PARTNER
Engineering and Science, Inc.®

PHASE I ENVIRONMENTAL SITE ASSESSMENT REPORT

Lakewood Towne Center South
6020-6030 Main Street SW
Lakewood, Washington 98499

Report Date: June 6, 2019
Partner Project No. 19-248116.1

Prepared for:

Washington State Employees Credit Union
PO Box WSECU
Olympia, Washington 98507

PARTNER
Engineering and Science, Inc.

June 6, 2019

Ms. Pam Jones
Washington State Employees Credit Union
PO Box WSECU
Olympia, Washington 98507

Subject: Phase I Environmental Site Assessment
Lakewood Towne Center South
6020-6030 Main Street SW
Lakewood, Washington 98499
Partner Project No. 19-248116.1

Dear Ms. Jones:

Partner Engineering and Science, Inc. (Partner) is pleased to provide the results of the *Phase I Environmental Site Assessment* (Phase I ESA) report of the abovementioned address (the "subject property"). This assessment was performed in conformance with the scope and limitations as detailed in the ASTM Practice E1527-13 Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process.

This assessment included a site reconnaissance as well as research and interviews with representatives of the public, property ownership, site manager, and regulatory agencies. An assessment was made, conclusions stated, and recommendations outlined.

We appreciate the opportunity to provide environmental services to you. If you have any questions concerning this report, or if we can assist you in any other matter, please contact me at (503) 836-9391 or CTaylor@partneresi.com.

Sincerely,

Cody Taylor
National Client Manager

EXECUTIVE SUMMARY

Partner Engineering and Science, Inc. (Partner) has performed a Phase I Environmental Site Assessment (ESA) in accordance with the scope of work and limitations of ASTM Standard Practice E1527-13, the Environmental Protection Agency Standards and Practices for All Appropriate Inquiries (AAI) (40 CFR Part 312) and set forth by Washington State Employees Credit Union for the property located at 6020-6030 Main Street SW in Lakewood, Pierce County, Washington (the "subject property"). The Phase I Environmental Site Assessment is designed to provide Washington State Employees Credit Union with an assessment concerning environmental conditions (limited to those issues identified in the report) as they exist at the subject property.

Property Description

The subject property is located on the southern side of Main Street SW and approximately 375 feet to the east of Gravelly Lake Drive SW within a mixed commercial and residential area of Lakewood, Washington. Please refer to the table below for further description of the subject property:

Subject Property Data	
Addresses:	6020 and 6030 Main Street SW, Lakewood, Washington
Historical Addresses:	5731 Main Street SW and 10509 Gravelly Lake Drive South (both associated with the larger Lakewood Towne Center/Lakewood Mall of which the subject property was a part)
Property Use:	Commercial/Retail
Land Acreage (Ac):	2.89 Ac
Number of Buildings:	One
Number of Floors:	One
Gross Building Area (SF):	28,680 SF (Total, per Pierce County Assessor)
Date of Construction:	1957 with an addition circa 1990
Assessor's Parcel Number (APN):	4002300090
Type of Construction:	Concrete masonry unit (CMU); Slab on-grade foundation
Current Tenants:	Jersey Mike's, Acute Chiropractic, Vacant office space, Ambitions WA, Farmers Insurance, Driver's License Testing, Moonrise Café, ITG Computer Network Services, Habitat for Humanity ReStore, Anchor Physical Therapy, Navy Federal Credit Union
Site Assessment Performed By:	Jennifer Foster of Partner
Site Assessment Conducted On:	May 30, 2019

The subject property is currently occupied by Jersey Mike's, Acute Chiropractic, Vacant office space, Ambitions WA, Farmers Insurance, Driver's License Testing, Moonrise Café, ITG Computer Network Services, Habitat for Humanity ReStore, Anchor Physical Therapy, and Navy Federal Credit Union for commercial/retail use. On-site operations consist of food preparation, sales, and service; professional and administrative office activities; insurance sales, driver's license testing; computer network services; retail thrift store sales; chiropractic and physical therapy services; banking services; and routine facility maintenance. In addition to the current structure, the subject property is improved with asphalt-paved parking areas, concrete-paved walkways, and limited landscaping.

According to review of available historical sources, the subject property was formerly undeveloped as early as 1941 until the development of the southwestern portion of the current commercial structure in 1957. The northeastern portion of the building appears to have been added in the 1980s. The subject property was originally part of a larger retail shopping mall complex that was known as Villa Plaza Shopping Center or Lakewood Mall I. The mall complex was constructed in 1957 and was composed of eleven separate buildings that were divided into North, West, South, and East Concourses. The subject property was located within the South Concourse, which included an elongated multi-tenant retail building referred to as Building S2 and a smaller building to the northwest (currently the adjacent Firestone property) which was referred to as Building S1. The current subject property building comprised the west end of Building S2. The eastern half of Building S2 (off-site to the east) was demolished in early 2001 to make way for the current Lakewood City Hall. The original Lakewood Mall complex underwent multiple renovations and redevelopment over the years, resulting in the current Lakewood Towne Center configuration.

The subject property has been occupied by numerous retail stores, offices, and restaurants since it was constructed. Various portions of the larger mall complex have included multiple generations of gas stations, a paint store, multiple dry cleaners, automotive service centers, a printing shop, film developers, and various retail stores. Of these, one former dry cleaner was located within the western side of the subject property building circa 2000-2001. The Lakewood Mall complex originally utilized a number of septic systems, including two identified on the southern side of the subject property.

The immediately surrounding properties consist of Starbucks and Main Street SW to the north, beyond which is Lakewood Towne Center; single-family residences to the south; Discount Direct Furniture to the south; and Firestone and single-family residences to the west.

According to review of previous subsurface investigation reports for the Lakewood Towne Center mall complex (see below), groundwater beneath the subject property has been measured at approximately 14 to 17 feet below ground surface (bgs). Groundwater flow direction beneath the Lakewood Towne Center is generally toward the west.

Findings

A *recognized environmental condition (REC)* refers to the presence or likely presence of any hazardous substances or petroleum products in, on, or at a property: due to release to the environment; under conditions indicative of a release to the environment; or under conditions that pose a material threat of a future release to the environment. The following was identified during the course of this assessment:

- Partner did not identify evidence of RECs during the course of this assessment.

A *controlled recognized environmental condition (CREC)* refers to a REC 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. The following was identified during the course of this assessment:

- Partner did not identify evidence of CRECs during the course of this assessment.

A *historical recognized environmental condition (HREC)* refers to 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. The following was identified during the course of this assessment:

- Partner did not identify evidence of HRECs during the course of this assessment.

An *environmental issue* refers to environmental concerns identified by Partner, which do not qualify as RECs; however, warrant further discussion. The following was identified during the course of this assessment:

- The subject property was formerly part of the larger Lakewood Mall (now known as Lakewood Towne Center), a retail shopping complex that encompasses approximately 100 acres. The entire Lakewood Towne Center is listed in the Washington Confirmed and Suspected Contaminated Site List (CSCSL) as an open cleanup case related to halogenated organics in groundwater. Beginning in 2000, subsurface investigations began throughout the mall complex. At that time, chlorinated solvents were identified in soil and groundwater at multiple former drycleaner locations, with the highest concentrations found in the North Concourse, roughly 900 feet to the north and northeast of the subject property. During the initial investigation of the mall complex in 2000, one grab groundwater sample was collected from the southwestern corner of the subject property, downgradient of the two on-site septic systems. No contaminants of concern were detected in this groundwater sample.

  A subsurface sampling event on the subject property in 2002 identified tetrachloroethylene (PCE) in two grab groundwater samples from the southwestern exterior of the building and inside the former on-site drycleaner tenant space in the western side of the building. The detected concentrations were below state action levels. One monitoring well (MW-6) was installed on the southwestern exterior of the subject property, and four rounds of quarterly groundwater monitoring were conducted in 2002 and 2003. No chlorinated solvents were detected in MW-6 during these four events. Monitoring of MW-6 was subsequently discontinued, while quarterly groundwater monitoring continued in other portions of the mall complex until mid-2004. In mid-2004, elevated concentrations of trichloroethylene (TCE) and vinyl chloride remained present beneath the North Concourse. No more recent groundwater monitoring appears to have been conducted. Based on Partner's observations during the site reconnaissance, MW-6 currently remains on-site.

  In 2003, the former owner of the Lakewood Mall, MBK Northwest (MBK), entered the entire mall complex into the state Voluntary Cleanup Program (VCP). Based on review of Washington Department of Ecology (WDOE) records, the subject property was included as part of the larger mall property that was the subject of the VCP application. Based on the available information reviewed, MBK appears to have then sold the mall parcels off in pieces. The subject property parcel was sold by MBK in 2005. In 2006, MBK withdrew the VCP application by notifying WDOE that it no longer owned the mall property.

Based on the available groundwater monitoring data reviewed, it does not appear that a significant release occurred as a result of the former on-site dry cleaning operation, and is not considered a REC. However, the subject property was included in the larger Lakewood Towne Center cleanup case, which has an unresolved regulatory status.

- Due to the age of the subject property buildings, there is a potential that asbestos-containing materials (ACMs) and/or lead-based paint (LBP) are present. Overall, suspect ACMs and painted surfaces were observed in good condition and do not appear to pose a health and safety concern to the occupants of the subject property at this time. Prior to the disturbance of any suspect ACMs or LBP at the subject property, a comprehensive survey, designed to determine if the suspect materials are regulated, is recommended. If such materials are identified and need to be disturbed, repaired, or removed, a licensed abatement contractor should be consulted.

Conclusions, Opinions, and Recommendations

Partner has performed a Phase I Environmental Site Assessment in conformance with the scope and limitations of ASTM Practice E1527-13 of the property located at 6020-6030 Main Street SW in Lakewood, Pierce County, Washington (the "subject property"). Any exceptions to, or deletions from, this practice are described in Section 1.5 of this report.

This assessment has revealed no evidence of RECs in connection with the subject property. However, environmental issues were identified. Based on the conclusions of this assessment, Partner recommends the following:

- If a formal closure or "no further action" status for the active cleanup case associated with the subject property is desired, the WDOE should be contacted to determine what actions, if any, are needed. Partner notes that the WDOE may require additional investigation (soil, soil vapor, and/or groundwater sampling and analysis) in order to obtain regulatory closure. Additionally, if the on-site monitoring well is not planned for future use, it should be properly destroyed in accordance with applicable regulatory requirements, as it represents a direct conduit to the subsurface.

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1.0 INTRODUCTION

Partner Engineering and Science, Inc. (Partner) has performed a Phase I Environmental Site Assessment (ESA) in conformance with the scope and limitations of ASTM Standard Practice E1527-13 and the Environmental Protection Agency Standards and Practices for All Appropriate Inquiries (AAI) (40 CFR Part 312) for the property located at 6020-6030 Main Street SW in Lakewood, Pierce County, Washington (the "subject property"). Any exceptions to, or deletions from, this scope of work are described in the report.

1.1 Purpose

The purpose of this ESA is to identify existing or potential Recognized Environmental Conditions (as defined by ASTM Standard E1527-13) affecting the subject property that: 1) constitute or result in a material violation or a potential material violation of any applicable environmental law; 2) impose any material constraints on the operation of the subject property or require a material change in the use thereof; 3) require clean-up, remedial action or other response with respect to Hazardous Substances or Petroleum Products on or affecting the subject property under any applicable environmental law; 4) may affect the value of the subject property; and 5) may require specific actions to be performed with regard to such conditions and circumstances. The information contained in the ESA Report will be used by Client to: 1) evaluate its legal and financial liabilities for transactions related to foreclosure, purchase, sale, loan origination, loan workout or seller financing; 2) evaluate the subject property's overall development potential, the associated market value and the impact of applicable laws that restrict financial and other types of assistance for the future development of the subject property; and/or 3) determine whether specific actions are required to be performed prior to the foreclosure, purchase, sale, loan origination, loan workout or seller financing of the subject property.

This ESA was performed to permit the *User* to satisfy one of the requirements to qualify for the innocent landowner, contiguous property owner, or bona fide prospective purchaser limitations on scope of Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) (42 U.S.C. §9601) liability (hereinafter, the "*landowner liability protections*," or "*LLPs*"). ASTM Standard E1527-13 constitutes "*all appropriate inquiry* into 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).

1.2 Scope of Work

The scope of work for this ESA is in accordance with the requirements of ASTM Standard E1527-13. This assessment included: 1) a property and adjacent site reconnaissance; 2) interviews with key personnel; 3) a review of historical sources; 4) a review of regulatory agency records; and 5) a review of a regulatory database report provided by a third-party vendor. Partner contacted local agencies, such as environmental health departments, fire departments and building departments in order to determine any current and/or former hazardous substances usage, storage and/or releases of hazardous substances on the subject property.

Additionally, Partner researched information on the presence of activity and use limitations (AULs) at these agencies. As defined by ASTM E1527-13, AULs are the legal or physical restrictions or limitations on the use of, or access to, a site or facility: 1) to reduce or eliminate potential exposure to hazardous substances or petroleum products in the soil or groundwater on the subject property; or 2) to prevent activities that could interfere with the effectiveness of a response action, in order to ensure maintenance of a condition of no significant risk to public health or the environment. These legal or physical restrictions, which may include institutional and/or engineering controls (IC/ECs), are intended to prevent adverse impacts to individuals or populations that may be exposed to hazardous substances and petroleum products in the soil or groundwater on the property.

If requested by Client, this report may also include the identification, discussion of, and/or limited sampling of asbestos-containing materials (ACMs), lead-based paint (LBP), mold, and/or radon.

1.3 Limitations

Partner warrants that the findings and conclusions contained herein were accomplished in accordance with the methodologies set forth in the Scope of Work. These methodologies are described as representing good commercial and customary practice for conducting an ESA of a property for the purpose of identifying recognized environmental conditions. There is a possibility that even with the proper application of these methodologies there may exist on the subject property conditions that could not be identified within the scope of the assessment or which were not reasonably identifiable from the available information. Partner believes that the information obtained from the record review and the interviews concerning the subject property is reliable. However, Partner cannot and does not warrant or guarantee that the information provided by these other sources is accurate or complete. The conclusions and findings set forth in this report are strictly limited in time and scope to the date of the evaluations. The conclusions presented in the report are based solely on the services described therein, and not on scientific tasks or procedures beyond the scope of agreed-upon services or the time and budgeting restraints imposed by the Client. No other warranties are implied or expressed.

Some of the information provided in this report is based upon personal interviews, and research of available documents, records, and maps held by the appropriate government and private agencies. This report is subject to the limitations of historical documentation, availability, and accuracy of pertinent records, and the personal recollections of those persons contacted.

This practice does not address requirements of any state or local laws or of any federal laws other than the all appropriate inquiry provisions of the LLPs. Further, this report does not intend to address all of the safety concerns, if any, associated with the subject property.

Environmental concerns, which are beyond the scope of a Phase I ESA as defined by ASTM include the following: ACMs, LBP, radon, and lead in drinking water. These issues may affect environmental risk at the subject property and may warrant discussion and/or assessment; however, are considered non-scope issues. If specifically requested by the Client, these non-scope issues are discussed in Section 6.3.

1.4 User Reliance

Washington State Employees Credit Union engaged Partner to perform this assessment in accordance with an agreement governing the nature, scope and purpose of the work as well as other matters critical to the engagement. All reports, both verbal and written, are for the sole use and benefit of Washington State Employees Credit Union. Either verbally or in writing, third parties may come into possession of this report or all or part of the information generated as a result of this work. In the absence of a written agreement with Partner granting such rights, no third parties shall have rights of recourse or recovery whatsoever under any course of action against Partner, its officers, employees, vendors, successors or assigns. Any such unauthorized user shall be responsible to protect, indemnify and hold Partner, Client and their respective officers, employees, vendors, successors and assigns harmless from any and all claims, damages, losses, liabilities, expenses (including reasonable attorneys' fees) and costs attributable to such Use. Unauthorized use of this report shall constitute acceptance of and commitment to these responsibilities, which shall be irrevocable and shall apply regardless of the cause of action or legal theory pled or asserted. Additional legal penalties may apply.

1.5 Limiting Conditions

The findings and conclusions contain all of the limitations inherent in these methodologies that are referred to in ASTM E1527-13. Specific limitations and exceptions to this ESA are more specifically set forth below:

- Partner was not able to document the historical use of the subject property prior to 1941. The following sources were reviewed during the course of this assessment and found to be limited: aerial photographs were not available prior to 1941; city directories were not available prior to 1960; topographic maps were not available prior to 1944; and other historical sources such as fire insurance maps did not provide coverage of the subject property. This data failure is not considered critical and does not change the conclusions of this report, as the 1941 aerial photograph revealed the subject property to be undeveloped land. In addition, the adjacent and surrounding areas are also shown mostly as undeveloped land at that time.
- Partner was unable to determine the property use at five-year intervals, which constitutes a data gap. Except for property tax files and recorded land title records, which were not considered to be sufficiently useful, Partner reviewed all standard historical sources and conducted appropriate interviews.
- Interviews with past or current owners, operators, and occupants were not reasonably ascertainable and thus constitute a data gap. Based on information obtained from other historical sources (as discussed in Section 3.0), this data gap is not expected to alter the findings of this assessment.

- Partner requested information relative to deed restrictions and environmental liens, a title search, and completion of a pre-survey questionnaire from the Report User. This information was not provided at the time of the assessment. Because the Report User (Client) is a lender, it is understood that the Report User would not have knowledge of the property that would significantly impact our ability to satisfy the objectives of this assessment. The lack of this information is not considered to represent a significant data gap.

2.0 SITE DESCRIPTION

2.1 Site Location and Legal Description

The subject property at 6020-6030 Main Street SW in Lakewood, Washington is located on the southern side of Main Street SW and approximately 375 feet to the east of Gravelly Lake Drive SW. According to information obtained from the Pierce County Assessor, the subject property is identified as Assessor's Parcel Number (APN) 4002300090, and ownership has been vested in Lakewood Towne Centre South, LLC, since 2013. A legal description of the subject property was not identified during this assessment.

Please refer to Figure 1: Site Location Map, Figure 2: Site Plan, Figure 3: Topographic Map, and Appendix A: Site Photographs for the location and site characteristics of the subject property.

2.2 Current Property Use

The subject property is currently occupied by Jersey Mike's, Acute Chiropractic, Vacant office space, Ambitions WA, Farmers Insurance, Driver's License Testing, Moonrise Café, ITG Computer Network Services, Habitat for Humanity ReStore, Anchor Physical Therapy, and Navy Federal Credit Union for commercial/retail use. On-site operations consist of food preparation, sales, and service; professional and administrative office activities; insurance sales; driver's license testing; computer network services; retail thrift store sales; chiropractic and physical therapy services; banking services; and routine facility maintenance. In addition to the current structure, the subject property is improved with asphalt-paved parking areas, concrete-paved walkways, and limited landscaping.

The subject property is designated for commercial development by the City of Lakewood.

The current subject property addresses are not identified in the regulatory database report, discussed in Section 4.2. However, the larger Lakewood Towne Center/Lakewood Mall complex, which historically included the subject property, is identified as an open cleanup case related to halogenated organics in groundwater, as further discussed in Sections 4.2 and 5.2.6.

2.3 Current Use of Adjacent Properties

The subject property is located within a mixed commercial and residential area of Pierce County. During the vicinity reconnaissance, Partner observed the following land use on properties in the immediate vicinity of the subject property:

Immediately Surrounding Properties

North: Starbucks (6040 Main Street SW) and Main Street SW followed by Lakewood Towne Center (6111 Lakewood Towne Center Boulevard and 10420 59th Avenue SW)
South: Single-family residences (6015-6207 Wildaire Road SW)
East: Discount Direct Furniture (6010 Main Street SW)
West: Firestone (6120 Main Street SW) and single-family residences (6205 and 6210 Wildaire Court)

The adjacent properties are identified in the regulatory database report, as further discussed in Section 4.2.

2.4 Physical Setting Sources

2.4.1 Topography

The United States Geological Survey (USGS) *Steilacoom, Washington* Quadrangle 7.5-minute series topographic map was reviewed for this ESA. According to the contour lines on the topographic map, the subject property is located at approximately 265 feet above mean sea level (MSL). Site-specific improvements are not depicted on the 2017 topographic map.

A copy of the topographic map is included as Figure 3 of this report.

2.4.2 Hydrology

According to review of previous subsurface investigation reports for the Lakewood Towne Center mall complex (see Section 4.2 and 5.2.6), the depth to groundwater beneath the subject property has been measured at approximately 14 to 17 feet bgs. Groundwater flow direction beneath the Lakewood Towne Center is generally toward the west.

The nearest surface water in the vicinity of the subject property is Steilacoom Lake located approximately ½-mile to the west of the subject property. No settling ponds, lagoons, surface impoundments, wetlands, or natural catch basins were observed at the subject property during this assessment.

According to available information, a public water system operated by the Lakewood Water District serves the subject property vicinity. According to the Lakewood Water District website, groundwater beneath the subject property region is utilized for domestic purposes. The subject property is located within the Chambers Creek - Clover Creek Drainage Basin, which is designated as a sole source aquifer system. The source of public water for the City of Lakewood is water drawn from a network of 30 public wells located throughout the vicinity. No public supply wells were identified on or adjacent to the subject property.

2.4.3 Geology/Soils

The subject property is located in the Puget Lowland physiographic province. Surface soils are likely formed from the reworking of unconsolidated deposits. These deposits are typically alluvial in origin, but can be eolian, glacial or volcanic deposits. These deposits consist of silts, sands, and gravel located along present and former Puget Sound shorelines. Glacial-fluvial deposits underlie the surface soils. The subject property is situated near the eastern shore of Puget Sound, south of Commencement Bay, and is underlain by a Pleistocene glacial troughs filled with quaternary alluvium deposited by the Puyallup River. The depth of the alluvium is greater than 100 feet and consists of fine to coarse sand interbedded with stiff clays, silt and some intercalated marine sands.

Based on information obtained from the United States Department of Agriculture (USDA) Natural Resources Conservation Service (NRCS) Web Soil Survey online database, the subject property is mapped as Spanaway gravelly-sandy loam. The Spanaway series consists of deep, somewhat excessively drained, highly permeable soils that formed in glacial outwash. These soils are on terraces and plains. Slopes range from 0 to 15 percent.

2.4.4 Flood Zone Information

Partner performed a review of the Flood Insurance Rate Map, published by the Federal Emergency Management Agency. According to Community Panel Number 53053C0292E, dated March 7, 2017, the subject property appears to be located in Zone X (unshaded), an area located outside of the 100-year and 500-year flood plains.

A copy of the reviewed flood map is included in Appendix B of this report.

3.0 HISTORICAL INFORMATION

Partner obtained historical use information about the subject property from a variety of sources. A chronological listing of the historical data found is summarized in the table below:

Historical Use Information		
Period/Date	**Source**	**Description/Use**
1941-1956	Aerial Photographs, Topographic Maps, Previous Reports, Agency Records	Undeveloped
1957-Present	Aerial Photographs, City Directories, Building Records, Previous Reports, Interviews, Agency Records On-Site Observations	Commercial (Multi-Tenant Retail)

According to review of available historical sources, the subject property was formerly undeveloped as early as 1941 until the development of the southwestern portion of the current commercial structure in 1957. The northeastern portion of the building appears to have been added in the 1980s. The subject property was originally part of a larger retail shopping mall complex that was known as Villa Plaza Shopping Center or Lakewood Mall I. The mall complex was constructed in 1957 and was composed of eleven separate buildings that were divided into North, West, South, and East Concourses. The subject property was located within the South Concourse, which included an elongated multi-tenant retail building referred to as Building S2 and a smaller building to the northwest (currently the adjacent Firestone property) which was referred to as Building S1. The current subject property building comprised the west end of Building S2. The eastern half of Building S2 (off-site to the east) was demolished in early 2001 to make way for the current Lakewood City Hall. The original Lakewood Mall complex underwent multiple renovations and redevelopment over the years, resulting in the current Lakewood Towne Center configuration.

The subject property has been occupied by numerous retail stores, offices, and restaurants since it was constructed. Various portions of the larger mall complex have included multiple generations of gas stations, a paint store, multiple dry cleaners, automotive service centers, a printing shop, film developers, and various retail stores. Of these, one former dry cleaner was located within the western side of the subject property building circa 2000-2001. The Lakewood Mall complex originally utilized a number of septic systems, including two identified on the southern side of the subject property.

An environmental concern was identified associated with the historical operation of a dry cleaner on-site in conjunction with multiple off-site dry cleaners in the larger Lakewood Mall complex, which is listed as an open cleanup case for halogenated solvents in groundwater (see Sections 4.2. and 5.2.6).

3.1 Aerial Photograph Review

Partner obtained available aerial photographs of the subject property and surrounding area from Environmental Data Resources, Inc. (EDR) on May 22, 2019. The following was observed on the subject property and adjacent properties during the aerial photograph review:

Date: 1941		***Scale: 1"=500'***
Subject Property:	Appears to be undeveloped land.	
North:	Appears to be undeveloped land.	
South:	Appears to be undeveloped land.	
East:	Appears to be undeveloped land.	
West:	Appears to be undeveloped land.	

Date: 1957		***Scale: 1"=500'***
Subject Property:	Appears to be vacant graded land.	
North:	Appears to be developed with Lakewood Mall.	
South:	Appears to be developed with residences.	
East:	Appears to be vacant graded land.	
West:	Appears to be developed with two residences and a commercial building resembling the eastern portion of the current Firestone building.	

Date: 1968, 1971, 1980		***Scale: 1"=500'***
Subject Property:	Appears developed with an elongated structure along the southern side of the subject property, resembling the western portion of the current building. The remainder of the subject property appears to be used for parking.	
North:	Appears to be developed with Main Street SW followed by Lakewood Mall.	
South:	No significant changes visible.	
East:	Appears to be developed with a parking lot.	
West:	The western addition has been made to the commercial building (currently Firestone). No other significant changes visible.	

Date: 1990		***Scale: 1"=500'***
Subject Property:	The eastern portion of the building has been added. No other significant changes visible.	
North:	No significant changes visible.	
South:	No significant changes visible.	
East:	Appears developed with the current commercial building and parking lot.	
West:	No significant changes visible.	

Date: 2006, 2009, 2013, 2017		***Scale: 1"=500'***
Subject Property:	No significant changes visible.	
North:	Appears developed with the current Starbucks building and Main Street SW, followed by Lakewood Town Center, which has been renovated to add additional buildings resembling those currently present.	
South:	No significant changes visible.	
East:	No significant changes visible.	
West:	No significant changes visible.	

Copies of reviewed aerial photographs are included in Appendix B of this report.

3.2 Fire Insurance Maps

Partner contracted with EDR to provide Sanborn fire insurance maps for the subject property and surrounding area on May 21, 2019. EDR's Sanborn map search revealed no coverage for the subject property or adjacent properties.

A copy of the EDR, *Certified Sanborn Map Report* is included in Appendix B of this report.

3.3 City Directories

Partner reviewed historical city directories obtained from EDR on May 28, 2019 for past names and businesses that were listed for the subject property and adjacent properties. The findings are presented in the following tables.

City Directory Search for 6020-6030 Main Street SW (Subject Property)

Year(s)	Occupant Listed
2005	AARP, Bodini Structural Canvas Inc., Law Office, Lakewood Travel, Rainbow International Carpet Dyeing, Starbucks Corporation (6020); Ranger Publishing Co Inc. (6030)
2010	911 Driving School, Always Best Care, Cherry Creek Mortgage Corp., Evergreen State Builders LLC, Moon Rise Café, PNC Mortgage, Principal Financial Group, Rainbow International Carpet Dyeing, Re-Ink Ltd (6020); Functional Fitness, Garlic Jims Famous Gourmet Pizza, Tuesday Morning Corporation (6030)
2014	911 Driving School, AARP, Advocates Consulting Solutions, Always Best Care, Ambitions, Cherry Creek Mortgage Corp., Evergreen State Builders LLC, JP Morgan Chase Bank, Moon Rise Café, Principal Financial Group, Re-Ink Ltd (6020); Functional Fitness, Garlic Jims Famous Gourmet Pizza, Tuesday Morning Corporation (6030)

According to the city directory review, the subject property has been occupied by various commercial/retail tenants since at least 2005, including a carpet dyeing business in 2005 to 2010. No information pertaining to hazardous substances usage at the former carpet dyeing business was identified on file with the State or local regulatory agencies consulted during the course of this assessment. Additional information regarding earlier subject property occupants was obtained from previous reports as summarized in Section 5.2.6.

City Directory Search for Adjacent Properties

Year(s)	Occupant Listed
1960	Individuals (6205, 6210 Wildaire Ct); (6015-6027 Wildaire Road SW)
1969	Individuals (6205, 6210 Wildaire Ct); Individuals (6015-6027 Wildaire Road SW)
1972	Individual (6210 Wildaire Ct); Individuals (6015-6027 Wildaire Road SW)
1977	Individuals (6205, 6210 Wildaire Ct); Individuals (6015-6027 Wildaire Road SW)
1982	Individuals (6205, 6210 Wildaire Ct); Individuals (6015-6027 Wildaire Road SW)
1987	Individuals (6205, 6210 Wildaire Ct); Individuals (6015-6027 Wildaire Road SW)
1992	Individuals (6205, 6210 Wildaire Ct); Individuals (6015-6207 Wildaire Road SW)
1995	Occupant Unknown (6210 Wildaire Ct); Individuals (6015-6207 Wildaire Road SW)
2000	Individual (6210 Wildaire Ct); Individuals (6015-6207 Wildaire Road SW)
2005	BFS Retail Commercial Operations LLC, Bridge Technology Innovation, CJB Enterprise Inc., Hollywood Nails, La Palma Restaurant Inc., Lakewood Mall Safeway, Team Super Krete; **Villa Plaza Cleaners**, You the People Educational Programs (6120 Main St SW); Individual (6205 Wildaire Ct); Chi-Mott Hyun Ok, Credit Union of Pacific, Music Centers Inc., Supercuts (6111 Lakewood Towne Center Blvd SW); Burlington Coat Factory (10420 59th Ave SW); Individuals (6015-6207 Wildaire Road SW)
2010	Starbucks (6040 Main St SW); Envelope Exteriors Inc., US Discounters (6010 Main St SW); Bridgestone Retail Operations LLC, Management Recruiters International Inc. (6120 Main St SW); Graphxdepot.com (6205 Wildaire Ct); Individual (6210 Wildaire Ct); Chi-Mott Hyun Ok, Supercuts, Walgreen Co. (6111 Lakewood Towne Center Blvd SW); Burlington Coat Factory

City Directory Search for Adjacent Properties	
Year(s)	**Occupant Listed**
	(10420 59th Ave SW); Individuals (6015-6207 Wildaire Road SW)
2014	Starbucks (6040 Main St SW); USA Discounters Ltd., Your Daily Home Show LLC (6010 Main St SW); Bridgestone Retail Operations LLC, Pacific Western Lumber Inc., Redline M C Inc. (6120 Main St SW); Individual (6205 Wildaire Ct); Ship Shape Consulting LLC (6210 Wildaire Ct); Hi Tek Nails, Mal Car Inc., Option Care Enterprises Inc., Supercuts, **Villa Cleaners**, Walgreen Co. (6111 Lakewood Towne Center Blvd SW); Burlington Coat Factory (10420 59th Ave SW); Individuals (6015-6207 Wildaire Road SW)

According to the city directory review, the adjacent properties to the southwest and south have been occupied by residences since at least 1960 and the adjacent properties to the northwest, north, and east have been occupied for various commercial uses since at least 2005. Dry cleaners are identified adjacent to the northwest and north in 2005 and 2014, respectively. Additional information regarding dry cleaners within the larger Lakewood Mall complex was obtained from previous reports as summarized in Section 5.2.6.

Copies of reviewed city directories are included in Appendix B of this report.

3.4 Historical Topographic Maps

Partner reviewed historical topographic maps obtained from EDR on May 21, 2019. The following was observed on the subject property and adjacent properties during the topographic map review:

Date: 1944	
Subject Property:	Depicted as undeveloped land. The northern margin is depicted as a portion of a creek and marshland.
North:	Depicted as a creek and marshland.
South:	Depicted as undeveloped land.
East:	Depicted as undeveloped land.
West:	Depicted as undeveloped land.

Date: 1948	
Subject Property:	Depicted as undeveloped land. The northern margin is depicted as crossed by a creek.
North:	Depicted as a creek and wooded land.
South:	Depicted as undeveloped land.
East:	Depicted as undeveloped land.
West:	Depicted as undeveloped land.

Date: 1959	
Subject Property:	Depicted as undeveloped land.
North:	Depicted as a large building resembling the original Lakewood Mall building observed in historical aerial photographs (above) and wooded land.
South:	Depicted as vacant land along Wildaire Road.
East:	Depicted as partially wooded land.
West:	Depicted as vacant land.

Date:	***1968, 1973, 1981***
Subject Property:	Depicted as developed with an elongated rectangular building along the southern side of the parcel.
North:	Depicted as developed with a large shopping center.
South:	Depicted as urban developed land along Wildaire Road.
East:	Depicted as vacant land.
West:	Depicted as developed with a commercial building to the northwest and urban developed land to the southwest.

Date:	***1994, 1997***
Subject Property:	Depicted as developed with an L-shaped building consist with the current structure configuration. The subject property parcel is generally labeled as part of the larger Lakewood Mall that also encompasses the off-site parcels to the east, north and northwest.
North:	Depicted as developed with Lakewood Mall.
South:	No significant changes depicted.
East:	Depicted as developed with a commercial building.
West:	Depicted as developed with a small rectangular commercial building to the northwest and urban developed land to the southwest.

Copies of reviewed topographic maps are included in Appendix B of this report.

4.0 REGULATORY RECORDS REVIEW

4.1 Regulatory Agencies

4.1.1 State Department

Regulatory Agency Data	
Name of Agency:	Washington Department of Ecology (WDOE)
Point of Contact:	DeAnn DeRosier
Agency Address:	PO Box 47600, Olympia, WA 98504-7600
Agency Phone Number:	360-407-7060
Date of Contact:	May 22 and 30 and June 5, 2019
Method of Communication:	Email
Summary of Communication:	Information concerning the subject property from the WDOE is discussed below:

The WDOE reported that no records of USTs, cleanup cases, hazardous waste compliance, permits, inspections, or enforcement actions are on file for the current subject property addresses. The WDOE reported that one Environmental Report Tracking System (ERTS) entry was found for the subject property address of 6020 Main Street SW. According to this ERTS entry, a complaint of an ammonia odor at the Ambitions tenant space was received by the agency in 2015. The fire department reportedly responded and found no readings on their air monitoring instruments, and the scene was cleared. The odor was thought to have come from cleaning products, as the Ambitions tenant was noted to provide assisted living support services and did not store chemicals on-site. Based on this information, this incident does not appear to represent a significant environmental concern for the subject property.

The WDOE reported that records were found for the Lakewood Towne Center at Main Street and 59th Avenue. These records include a Toxics Cleanup Program case file, an inactive UST file, an archived Toxics Cleanup Program file, a stormwater permit file, and correspondence. Partner obtained copies of these files for review. According to Partner's review, the subject property was originally part of the larger Lakewood Towne Center/Lakewood Mall, which is identified in the state CSCSL as an open cleanup case related to halogenated organics in groundwater. The UST records appear related to an off-site portion of the larger Lakewood Mall property in the North Concourse, at a significant distance from the subject property, and does not appear to represent a significant concern for the subject property. Other information obtained from the WDOE files is incorporated into Section 5.2.6.

4.1.2 Health Department

Regulatory Agency Data	
Name of Agency:	Tacoma-Pierce County Environmental Health Division (EHD)
Point of Contact:	Online Database
Agency Address:	3629 South D Street, MS 1034, Tacoma, WA
Agency Phone Number:	253-798-3808
Date of Contact:	May 22, 2019
Method of Communication:	Online - https://edocs.tpchd.org/
Summary of Communication:	The EHD maintains an online database of septic system as-builts. No records were identified in the EHD database for the subject property parcel number or addresses.

4.1.3 Fire Department

Regulatory Agency Data	
Name of Agency:	West Pierce Fire & Rescue (WPFR)
Point of Contact:	Loralee Ashley
Agency Address:	3631 Drexler Drive West, University Place, WA
Agency Phone Number:	253-983-4583
Date of Contact:	May 22, 2019
Method of Communication:	Email
Summary of Communication:	The WPFR reported that they have no records of hazardous materials, USTs, or ASTs at the subject property.

4.1.4 Air Pollution Control Agency

Regulatory Agency Data	
Name of Agency:	Puget Sound Clean Air Agency (PSCAA)
Point of Contact:	Ellie McVay
Agency Address:	1904 Third Avenue, Suite 105, Seattle, WA
Agency Phone Number:	206-343-7522
Date of Contact:	May 22, 2019
Method of Communication:	Email
Summary of Communication:	The PSCAA reported that they have no records for the subject property addresses.

4.1.5 Building Department

Regulatory Agency Data	
Name of Agency:	Lakewood Community Development Department (LCDD)
Point of Contact:	Online
Agency Address:	6000 Main Street, Lakewood, WA
Agency Phone Number:	253-589-2489
Date of Contact:	May 22 and 30, 2019
Method of Communication:	Email
Summary of Communication:	Information concerning the subject property from the WDOE is discussed below:

The LCDD reported that a total of 94 permit records dating back to 2005 were found for the subject property addresses and provided a summary list of these permits for review. According to the information provided, all of these permits appear related to tenant improvements for various retail, office, and restaurant tenants at the subject property. The uses represented by these permit listings resemble those currently present on-site. No permits of potential environmental concern were identified based on the information provided by LCDD.

4.1.6 Planning Department

Regulatory Agency Data	
Name of Agency:	Lakewood Community Development Department (LCDD)
Point of Contact:	Online Zoning Database
Agency Address:	6000 Main Street, Lakewood, WA
Agency Phone Number:	253-589-2489
Date of Contact:	June 4, 2019
Method of Communication:	Online – https://cityoflakewood.us/community_economic_development/planning-zoning/
Summary of Communication:	The LCDD maintains a database of parcel zoning information online. According to the online LCDD database, the subject property is zoned CBD (Central Business District) for commercial use.

4.1.7 Assessor's Office

Regulatory Agency Data	
Name of Agency:	Pierce County Assessor-Treasurer (PCAT)
Point of Contact:	Online Database
Agency Address:	2401 South 35th St Room 142, Tacoma, Washington
Agency Phone Number:	253-798-6111
Date of Contact:	May 22, 2019
Method of Communication:	Online - https://epip.co.pierce.wa.us/cfapps/atr/epip/search.cfm
Summary of Communication:	According to records reviewed, the subject property is identified by Assessor Parcel Number (APN) 4002300090 and has been owned by Lakewood Towne Center South, LLC, since 2013. Lakewood Towne Centre South, LLC, acquired the subject property from Lakewood Towne Center, LLC. Lakewood Towne Center, LLC, had acquired the subject property in 2005 from MBK Northwest, LLC. The current building was constructed in 1956 and totals approximately 28,680 square feet on a 2.89 acre lot.

Copies of pertinent documents obtained from the aforementioned regulatory agencies, if available, are included in Appendix B of this report.

4.2 Mapped Database Records Search

Information from standard federal, state, county, and city environmental record sources was provided by EDR. Data from governmental agency lists are updated and integrated into one database, which is updated as these data are released. The information contained in this report was compiled from publicly available sources and the locations of the sites are plotted utilizing a geographic information system, which geocodes the site addresses. The accuracy of the geocoded locations is approximately +/-300 feet.

Using the ASTM definition of migration, Partner considers the migration of hazardous substances or petroleum products in any form onto the subject property during the evaluation of each site listed on the radius report, which includes solid, liquid, and vapor.

4.2.1 Regulatory Database Summary

Radius Report Data

Database	Search Radius (mile)	Subject Property	Adjacent Properties	Sites of Concern
Federal NPL or Delisted NPL Site	1.00	No	No	No
Federal SEMS Site	0.50	No	No	No
Federal SEMS-Archive Site	0.50	No	No	No
Federal RCRA CORRACTS Facility	1.00	No	No	No
Federal RCRA TSDF Facility	0.50	No	No	No
Federal RCRA Generators Site	0.25	No	No	N/A
Federal IC/EC Registries	0.50	No	No	No
Federal ERNS Site	Subject Property	No	N/A	N/A
State/Tribal Equivalent NPL	1.00	No	No	No
State/Tribal Equivalent CERCLIS	1.00	**Yes**	**Yes**	No
State/Tribal Landfill/Solid Waste Disposal Site	0.50	No	No	No
State/Tribal Leaking Storage Tank Site	0.50	No	**Yes**	No
State/Tribal Registered Storage Tank Sites	0.25	No	**Yes**	N/A
State/Tribal Voluntary Cleanup Sites (VCP)	0.50	**Yes**	**Yes**	No
State/Tribal Spills	0.50	No	No	No
Federal Brownfield Sites	0.50	No	No	No
State Brownfield Sites	0.50	No	No	No
Miscellaneous Databases	Varies	**Yes**	**Yes**	No
EDR MGP	1.00	No	No	No
EDR Hist Auto	0.125	No	**Yes**	N/A
EDR Hist Cleaner	0.125	No	**Yes**	N/A

4.2.2 Subject Property Listings

The current subject property addresses are not identified in the regulatory database report.

The property identified as Lakewood Towne Center at Main Street and 59th Avenue is identified in the CSCSL, ALLSITES, and RCRA-NonGen databases. According to these listings, this site is an open cleanup case related to halogenated organics in groundwater. According to review of available previous reports and WDOE records, the subject property was formerly part of the larger Lakewood Towne Center property and was entered into the VCP as part of the entire mall complex in 2003. A number of additional regulatory database listings that appear associated with the larger Lakewood Towne Center are also identified in the EDR report, including: Lakewood Mall ATC Realty 9 Inc. at 10509 Gravelly Lake Drive SW in the ICR and SPILLS databases; Qualex Target at 10509 Gravelly Lake Drive SW in the ALLSITES, RCRA-NonGen, and Manifest databases; Rainbow International at 10507 Gravelly Lake Drive SW in the EDR Historical Cleaners database; and Puget Sound Bank Lakewood Mall at 10103 Plaza Drive in the UST, ALLSITES, and FINDS databases. A discussion of the cleanup case for the larger Lakewood Mall complex as it relates to the subject property is presented in Section 5.2.6.

4.2.3 Adjacent Property Listings

Adjacent properties are identified in the regulatory database report as discussed below:

- The property identified as Firestone Tire/Firestone Complete at 6120 Main Street SW and as Village Plaza Firestone at 10501 Gravelly Lake Drive is located adjacent to the northwest of the subject property. This site is listed in the EDR Historical Auto Stations, ALLSITES, ICR, UST, FINDS, and CSCSL NFA databases. According to these listings, this site is identified as an auto repair shop since the 1990s and was formerly equipped with one UST with a capacity of less than 1,100 gallons. The UST is reported as removed. A release of petroleum hydrocarbons that impacted soil was identified at the time of the UST removal in 1992. The responsible party reported that cleanup of the impacted soil was conducted independently in 1992-1993. The WDOE issued a no further action determination in October 1993. Based on the reported impact to soil only, cleanup completed, and closed regulatory status, these listings are not expected to represent a significant environmental concern and it is unlikely that a regulatory file review for this site would alter the findings of this assessment.
- The property identified as Villa Plaza Cleaners at 6120 Main Street SW is located adjacent to the northwest of the subject property. This site is identified in the EDR Historical Cleaners database as a dry cleaner that operated from 2004 to 2008. Based on review of available previous reports (see Section 5.2.6), the western end of the current Firestone building appears to have been originally known as Lakewood Mall South Concourse Building S2 and has been occupied by multiple retail tenants. It appears possible that this suspected dry cleaner could have operated in this building. No releases are identified specific to this former dry cleaner location in the available information reviewed during this assessment. Based on this information and the downgradient location, this listing is not expected to represent a significant environmental concern and it is unlikely that a regulatory file review for this site would alter the findings of this assessment.

Based on the findings, vapor migration from the adjacent properties is not expected to represent a significant environmental concern at this time.

4.2.4 Sites of Concern Listings

No vicinity sites of potential environmental concern to the subject property are identified in the regulatory database report. Based on various mitigating factors including relative distance from the subject property, inferred direction of groundwater flow, media affected, and/or regulatory status, the remaining listed sites within the specified search radius of the subject property which appeared on local, State, or Federally published lists of sites that have had releases of hazardous substances, are not expected to represent a significant environmental concern.

Based on the findings, vapor migration from the surrounding properties is not expected to represent a significant environmental concern at this time.

4.2.5 Orphan Listings

Partner reviewed EDR's Orphan Summary, which is a listing of sites that have not been geocoded based on lack of sufficient data regarding their exact location within the general area. The subject property was not identified as an Unmapped Site. Lakewood Towne Center at Main Street and 59th Avenue was identified as an Orphan Site and was discussed above. None of the other Unmapped Sites identified on the Orphan Summary appear to be located within the ASTM-designated radii of the subject property, and therefore, Partner has no reason to believe that these sites had an impact to the subject property.

A copy of the regulatory database report is included in Appendix C of this report.

5.0 USER PROVIDED INFORMATION AND INTERVIEWS

In order to qualify for one of the *Landowner Liability Protections (LLPs)* offered by the Small Business Liability Relief and Brownfields Revitalization Act of 2001 (the *Brownfields Amendments*), the *User* must conduct the following inquiries required by 40 CFR 312.25, 312.28, 312.29, 312.30, and 312.31. The *User* should provide the following information to the *environmental professional*. Failure to provide this information could result in a determination that *all appropriate inquiries* is not complete. The *User* is asked to provide information or knowledge of the following:

- Review Title and Judicial Records for Environmental Liens and AULs
- Specialized Knowledge or Experience of the User
- Actual Knowledge of the User
- Reason for Significantly Lower Purchase Price
- Commonly Known or *Reasonably Ascertainable* information
- Degree of Obviousness
- Reason for Preparation of this Phase I ESA

Fulfillment of these user responsibilities is key to qualification for the identified defenses to CERCLA liability. Partner requested our Client to provide information to satisfy User Responsibilities as identified in Section 6 of the ASTM guidance.

Pursuant to ASTM E1527-13, Partner requested the following site information from Washington State Employees Credit Union (User of this report).

User Responsibilities				
Item	**Provided By User**	**Not Provided By User**	**Discussed Below**	**Does Not Apply**
Environmental Pre-Survey Questionnaire			**X**	
Title Records, Environmental Liens, and AULs			**X**	
Specialized Knowledge			**X**	
Actual Knowledge			**X**	
Valuation Reduction for Environmental Issues			**X**	
Identification of Key Site Manager	**Section 5.1.3**			
Reason for Performing Phase I ESA	**Section 1.1**			
Prior Environmental Reports			**X**	
Other		**X**		

5.1 Interviews

5.1.1 Interview with Owner

The owner of the subject property since 2013, identified as Lakewood Towne Centre South, LLC, was not available to be interviewed at the time of the assessment.

5.1.2 Interview with Report User

Please refer to Section 5.2 below for information requested from the Report User. The information requested was not received prior to the issuance of this report. Because the Report User (Client) is a lender, it is understood that the Report User would not have knowledge of the property that would significantly impact our ability to satisfy the objectives of this assessment. The lack of this information is not considered to represent a significant data gap.

5.1.3 Interview with Key Site Manager

Mr. Gordon Gullard of KAMG Management Corporation, Key Site Manager, stated that he is unaware of environmental concerns associated with the subject property. According to Mr. Gullard, the subject property was developed in the 1950s or 1960s for the current retail use. Mr. Gullard further stated that there are no USTs, ASTs, clarifiers, oil/water separators, groundwater monitoring wells, or hazardous substance use/storage/generation on the subject property other than routine cleaning supplies to the best of his/her knowledge.

5.1.4 Interviews with Past Owners, Operators, and Occupants

Interviews with past owners, operators, and occupants were not reasonably ascertainable and thus constitute a data gap.

5.1.5 Interview with Others

As the subject property is not an abandoned property as defined in ASTM 1527-13, interview with others were not performed.

5.2 User Provided Information

5.2.1 Title Records, Environmental Liens, and AULs

Partner was not provided with title records or environmental lien and AUL information for review as part of this assessment. Limited property ownership information was obtained from the Pierce County Assessor as described in Section 4.1.7.

5.2.2 Specialized Knowledge

No specialized knowledge of environmental conditions associated with the subject property was provided by the User at the time of the assessment.

5.2.3 Actual Knowledge of the User

No actual knowledge of any environmental lien or AULs encumbering the subject property or in connection with the subject property was provided by the User at the time of the assessment.

5.2.4 Valuation Reduction for Environmental Issues

No knowledge of valuation reductions associated with the subject property was provided by the User at the time of the assessment.

5.2.5 Commonly Known or Reasonably Ascertainable Information

The User did not provide information that is commonly known or *reasonably ascertainable* within the local community about the subject property at the time of the assessment.

5.2.6 Previous Reports and Other Provided Documentation

The following documents were provided to Partner by the User for review during the course of this assessment:

Phase I Environmental Site Assessment, Lakewood Towne Center, 6020 Main Street, Lakewood, Pierce County, Washington, Bank of America ID No: 06-011839-01-1, SLA Environmental Services, Ltd. (October 12, 2006)

Lakewood Mall Preliminary Phase II Findings, Herrera Environmental Consultants, Inc. (June 9, 2000)

Limited Phase II Site Investigation and Groundwater Quarterly Status Report, Lakewood Towne Center, 5731 Main Street SW, Lakewood, Washington, Herrera Environmental Consultants, Inc. (June 27, 2002)

In addition, Partner obtained a number of subsurface investigation reports for the larger Lakewood Towne Center cleanup case from WDOE files. Of these, the documents that most succinctly summarize information pertinent to the subject property are referenced below. A reference list of additional reports related to off-site portions of the Lakewood Mall that were obtained from WDOE files is included in Section 9.

Independent Action Notification Regarding the Lakewood Mall, Lakewood, Washington, Impact Environmental Inc. (August 25, 2000)

Groundwater Monitoring Annual Summary Report, Lakewood Towne Center, 5731 Main Street SW, Lakewood, Washington, Herrera Environmental Consultants, Inc. (January 23, 2003)

Voluntary Cleanup Program Request for Assistance/Review Form, MBK Northwest LLC (February 6, 2003)

Letter regarding *Notification of Pending Inactive Determination Status Dated 04/07/06, Facility/Site No. 7922231, VCP No. SW0473, Lakewood Towne Center, Main Street and 59th Avenue*, MBK Northwest LLC (April 20, 2006)

Quarterly Groundwater Monitoring Updated Lakewood Towne Center, 5731 Main Street SW, Lakewood, Washington, Brown & Caldwell (July 14, 2004)

According to the above-referenced reports, the subject property was formerly part of the larger Lakewood Mall (now known as Lakewood Towne Center), a retail shopping complex that encompasses approximately 100 acres. The entire Lakewood Towne Center is listed in the Washington Confirmed and CSCSL as an open cleanup case related to halogenated organics in groundwater.

The available reports reviewed indicate that the subject property was originally part of a larger retail shopping mall complex that was known as Villa Plaza Shopping Center or Lakewood Mall I. The mall complex was constructed in 1957 and was composed of eleven separate buildings that were divided into North, West, South, and East Concourses. The subject property was within the South Concourse, which included an elongated multi-tenant retail building referred to as Building S2 and a smaller building to the northwest (currently the adjacent Firestone property) which was referred to as Building S1. The current subject property building comprised the west end of Building S2. The eastern half of Building S2 (off-site to the east) was demolished in early 2001 to make way for the current Lakewood City Hall. The original Lakewood Mall complex underwent multiple renovations and redevelopment over the years, resulting in the current Lakewood Towne Center configuration.

Various portions of the mall complex have included multiple generations of gas stations, a paint store, multiple dry cleaners, automotive service centers, a printing shop, film developers, and various retail stores. Of these, one former drycleaner is identified in the west side of the subject property building circa 2000-2001. The Lakewood Mall complex originally utilized a number of septic systems, including two identified on the south side of the subject property.

Beginning in 2000, subsurface investigations began throughout the mall complex. At that time, chlorinated solvents were identified in soil and groundwater at multiple former drycleaner locations, with the highest concentrations found in the North Concourse, roughly 900 feet to the north and northeast of the subject property. During the initial investigation of the mall complex in 2000, one grab groundwater sample was collected from the southwest corner of the subject property, down-gradient of the two on-site septic systems. No contaminants of concern were detected in this groundwater sample.

A subsurface sampling event on the subject property in 2002 identified PCE in two grab groundwater samples from the southwest exterior of the building and inside the former on-site drycleaner tenant space in the west side of the building. The detected concentrations of 0.66 and 0.57 micrograms per liter (ug/L) were below the Washington Model Toxics Control Act (MTCA) Method A guideline of 5 ug/L.

One monitoring well (MW-6) was installed on the southwest exterior of the subject property, and four rounds of quarterly groundwater monitoring were conducted in 2002-2003. No chlorinated solvents were detected in MW-6 during these four events. Monitoring of MW-6 was subsequently discontinued, while quarterly groundwater monitoring continued in other portions of the mall complex until mid-2004. In late 2003, injection of hydrogen release compound was conducted in the North Concourse in an attempt to encourage natural biodegradation of chlorinated solvents. In mid-2004, elevated concentrations of TCE and vinyl chloride remained present beneath the North Concourse. No more recent groundwater monitoring appears to have been conducted. Based on Partner's observations during the site reconnaissance, MW-6 currently remains on-site.

In 2003, the former owner of the Lakewood Mall, MBK Northwest (MBK), entered the entire mall complex into the state VCP. A copy of the VCP application was found in WDOE files. According to the application and its attachments, the subject property was included as part of the larger mall property that was the subject of the VCP application. Based on the available information reviewed, MBK appears to have then sold the mall parcels off in pieces. The subject property parcel was sold by MBK in 2005. In 2006, MBK withdrew the VCP application by notifying WDOE that it no longer owned the mall property.

The most recent prior report available for review related to the subject property is a Phase I ESA report prepared by SLA Environmental Services, Ltd. (SLA) on behalf of Bank of America in 2006. The SLA assessment was performed in general accordance with ASTM Standard E1527-00. The assessment consisted of a site reconnaissance, interviews with knowledgeable personnel, review of historical information, and a review of federal, state and local regulatory databases.

At the time of SLA's 2006 assessment, the subject property was occupied by the multiple retail tenants and the use was described as similar to that recently observed by Partner. SLA reported that the subject property was historically undeveloped land prior to construction of the retail center. No current or former ASTs, USTs, or significant quantities of oil or hazardous substances were identified on-site.

SLA reviewed prior subsurface investigation reports for the subject property and the larger Lakewood Mall that were referenced above, namely the *Independent Action Notification* prepared by Impact Environmental Inc. in 2000, a *Groundwater Monitoring Report* prepared by Herrera Environmental Consultants Inc. in 2003, and the *Quarterly Groundwater Monitoring Report* prepared by Brown & Caldwell in 2004. Based on their review, SLA identified the former on-site drycleaner and the off-site plumes of solvent-impacted groundwater within the larger Lakewood Towne Center as potential environmental concerns for the subject property. Citing the on-site groundwater monitoring results and the location of the off-site Lakewood Towne Center solvent contamination at a distance and cross-gradient from the subject property, SLA concluded that these potential concerns were not significant. SLA recommended no further investigation.

Based on the available groundwater monitoring data reviewed, it appears that the former drycleaner on the subject property does not represent a significant concern in terms of subsurface impacts. However, the subject property was included in the larger Lakewood Towne Center cleanup case, which has an unresolved regulatory status.

Copies of pertinent pages reviewed are included in Appendix B of this report.

6.0 SITE RECONNAISSANCE

The weather at the time of the site visit was sunny and clear. Refer to Section 1.5 for a discussion of limitations encountered during the site reconnaissance, and Sections 2.1 and 2.2 for a discussion of subject property operations. The table below provides the site assessment details:

Site Assessment Data	
Site Assessment Performed By:	Jennifer Foster
Site Assessment Conducted On:	May 30, 2019

The table below provides the subject property personnel interviewed during the site reconnaissance:

Site Visit Personnel for 6020-6030 Main Street SW (Subject Property)			
Name	**Title/Role**	**Contact Number**	**Site Walk* Yes/No**
Gordon Gullard	Key Site Manager	Provided Separately	Yes

** Accompanied Partner during the site reconnaissance activities and provided information pertaining to the current operations and maintenance of the subject property*

Environmental concerns were identified during the site reconnaissance related to indications of former subsurface investigations, as further discussed in Sections 6.1.5.

6.1 General Site Characteristics

6.1.1 Solid Waste Disposal

Solid waste generated at the subject property is disposed of in commercial dumpsters located on the western exterior of the subject property. An independent solid waste disposal contractor, Le May, removes solid waste from the subject property. According to property personnel, only retail packaging trash is collected in the on-site solid waste dumpsters. Solid waste generated at the subject property includes waste kitchen grease, which is collected in an underground grease interceptor along the southern exterior of the Moon Rise Café tenant space. No evidence of illegal dumping of solid waste was observed during the site reconnaissance.

6.1.2 Sewage Discharge and Disposal

Sanitary discharges on the subject property are directed into the municipal sanitary sewer system. Pierce County services the subject property vicinity. No wastewater treatment facilities or septic systems were observed or reported on the subject property.

6.1.3 Surface Water Drainage

Stormwater is removed from the subject property primarily by sheet flow action across the paved surfaces towards stormwater drains located throughout the subject property and in the public right-of-way. The subject property is connected to a municipal owned and maintained sewer system.

The subject property does not appear to be a designated wetland area, based on information obtained from the United States Fish & Wildlife Service; however, a comprehensive wetlands survey would be required in order to formally determine actual wetlands on the subject property. No surface impoundments, wetlands, natural catch basins, settling ponds, or lagoons are located on the subject property. No drywells were identified on the subject property.

6.1.4 Source of Heating and Cooling

Heating and cooling systems as well as domestic hot water equipment are fueled by electricity and natural gas provided by the Tacoma Public Utilities and Puget Sound Energy. The mechanical system is comprised of rooftop-mounted packaged electric/natural gas split HVAC units. Hot water is provided by individual electric water heaters.

6.1.5 Wells and Cisterns

A groundwater monitoring well was observed on the southwestern exterior of the subject property building, immediately outside the Habitat for Humanity ReStore tenant space loading dock. Additional information regarding this well was obtained from previous reports as summarized in Section 5.2.6.

No other aboveground evidence of wells or cisterns was observed during the site reconnaissance.

6.1.6 Wastewater

Domestic wastewater generated at the subject property is disposed by means of the sanitary sewer system. No industrial process is wastewater streams were identified at the subject property.

6.1.7 Septic Systems

No septic systems were observed or reported on the subject property. According to previous reports, the subject property historically utilized two on-site septic systems (see Section 5.2.6).

6.1.8 Additional Site Observations

No additional general site characteristics were observed during the site reconnaissance.

6.2 Potential Environmental Hazards

6.2.1 Hazardous Substances and Petroleum Products Used or Stored at the Site

No evidence of the use of reportable quantities of hazardous substances was observed on the subject property. Small quantities of general maintenance supplies were found to be properly labeled and stored at the time of the assessment with no signs of leaks, stains, or spills. The storage and use of maintenance supplies does not appear to pose a significant threat to the environmental integrity of the subject property at this time.

6.2.2 Aboveground & Underground Hazardous Substance or Petroleum Product Storage Tanks (ASTs/USTs)

No evidence of current or former ASTs or USTs was observed during the site reconnaissance.

6.2.3 Evidence of Releases

No spills, stains, or other indications that a surficial release has occurred at the subject property were observed.

6.2.4 Polychlorinated Biphenyls (PCBs)

Older transformers and other electrical equipment could contain PCBs at a level that subjects them to regulation by the U.S. EPA. PCBs in electrical equipment are controlled by United States Environmental Protection Agency regulations 40 CFR, Part 761. Under the regulations, there are three categories into which electrical equipment can be classified: 1) Less than 50 parts per million (ppm) of PCBs – "*Non-PCB;*" 2) 50 ppm-500 ppm – "*PCB-Contaminated;*" and, 3) Greater than 500 ppm – "*PCB-Containing.*" The manufacture, process, or distribution in commerce or use of any PCB in any manner other than in a totally enclosed manner was prohibited after July 2, 1979.

The site reconnaissance addressed indoor and outdoor transformers that may contain PCBs. Four pole-mounted transformers were observed on the southern side of the subject property. The transformers are not visibly labeled indicating PCB content. No staining or leakage was observed in the vicinity of the transformers. Tacoma Public Utilities maintains ownership and operational responsibility for the transformers. Based on the good condition of the equipment, the transformers are not expected to represent a significant environmental concern.

No other potential PCB-containing equipment (interior transformers, oil-filled switches, hoists, lifts, dock levelers, hydraulic elevators, balers, etc.) was observed on the subject property during the site reconnaissance.

6.2.5 Strong, Pungent, or Noxious Odors

No strong, pungent, or noxious odors were evident during the site reconnaissance.

6.2.6 Pools of Liquid

No pools of liquid were observed on the subject property during the site reconnaissance.

6.2.7 Drains, Sumps, and Clarifiers

Floor drains for kitchen utility sinks were observed in the Jersey Mike's and Moon Rise Café tenant spaces, and a janitorial floor sink was observed in the Navy Federal Credit Union tenant space. No other drains, other than those associated with stormwater removal, were observed on the subject property during the site reconnaissance.

No sumps or clarifiers were observed or reported on-site. An underground grease interceptor for collection of kitchen grease is located on the south exterior of Moon Rise Café. The interceptor is reportedly cleaned as needed by an outside contractor as arranged by the tenant, and discharges to the sanitary sewer system. Based on the nature of use and reported regular servicing, the grease interceptor is not expected to represent a significant environmental concern.

6.2.8 Pits, Ponds, and Lagoons

No pits, ponds, or lagoons were observed on the subject property.

6.2.9 Stressed Vegetation

No stressed vegetation was observed on the subject property.

6.2.10 Additional Potential Environmental Hazards

No additional environmental hazards, including landfill activities or radiological hazards, were observed.

6.3 Non-ASTM Services

6.3.1 Asbestos-Containing Materials (ACMs)

Asbestos is the name given to a number of naturally occurring, fibrous silicate minerals mined for their useful properties such as thermal insulation, chemical and thermal stability, and high tensile strength. The Occupational Safety and Health Administration (OSHA) regulation 29 CFR 1926.1101 requires certain construction materials to be *presumed* to contain asbestos, for purposes of this regulation. All thermal system insulation (TSI), surfacing material, and asphalt/vinyl flooring that are present in a building constructed prior to 1981 and have not been appropriately tested are "presumed asbestos-containing material" (PACM).

The subject property building was constructed in 1956 and may have asbestos containing materials (ACMs: materials containing >1% asbestiform components determined by the EPA 600/R-93/116 Method using Polarized Light Microscopy) present. The table below outlines suspect ACM that is generally found in buildings of this age:

Suspect ACM
Drywall/Plaster Systems
Floor Tiles
Floor Tile Mastic
Acoustic Ceiling Tiles
Roofing Materials

The limited visual survey consisted of noting observable materials (materials which were readily accessible and visible during the course of the site reconnaissance) that are commonly known to potentially contain asbestos. This activity was not designed to discover all sources of suspect ACM, PACM, or asbestos at the site; or to comply with any regulations and/or laws relative to planned disturbance of building materials such as renovation or demolition, or any other regulatory purpose. Rather, it is intended to give the User an indication if significant (significant due to quantity, accessibility, or condition) potential sources of ACM or PACM are present at the subject property. Additional sampling, assessment, and evaluation will be warranted for any other use.

According to the US EPA, ACM and PACM that is intact and in good condition can, in general, be managed safely in-place under an Operations and Maintenance (O&M) Program until removal is dictated by renovation, demolition, or deteriorating material condition. Prior to any disturbance of the construction materials within this facility, a comprehensive ACM survey is recommended.

6.3.2 Lead-Based Paint (LBP)

Lead is a highly toxic metal that affects virtually every system of the body. LBP is defined as any paint, varnish, stain, or other applied coating that has 1 mg/cm^2 (or 5,000 ug/g or 0.5% by weight) or more of lead. Congress passed the Residential Lead-Based Paint Hazard Reduction Act of 1992, also known as "Title X", to protect families from exposure to lead from paint, dust, and soil. Under Section 1017 of Title X, intact LBP on most walls and ceilings is not considered a "hazard," although the condition of the paint should be monitored and maintained to ensure that it does not become deteriorated. Further, Section 1018 of this law directed the Housing and Urban Development (HUD) and the US EPA to require the disclosure of known information on LBP and LBP hazards before the sale or lease of most housing built before 1978.

Based on the age of the subject property building (pre-1978), there is a potential that LBP is present. Interior and exterior painted surfaces were observed in good condition and therefore not expected to represent a "hazard," although the condition of the paint should be monitored and maintained to ensure that it does not become deteriorated. Actual material samples would need to be collected in order to determine if LBP is present.

6.3.3 Radon

Radon is a colorless, odorless, naturally occurring, radioactive, inert, gaseous element formed by radioactive decay of radium (Ra) atoms. The US EPA has prepared a map to assist National, State, and local organizations to target their resources and to implement radon-resistant building codes. The map divides the country into three Radon Zones, according to the table below:

EPA Radon Zones		
EPA Zones	**Average Predicted Radon Levels**	**Potential**
Zone 1	Exceed 4.0 pCi/L	Highest
Zone 2	Between 2.0 and 4.0 pCi/L	Moderate
Zone 3	Less than 2.0 pCi/L	Low

It is important to note that the EPA has found homes with elevated levels of radon in all three zones, and the US EPA recommends site-specific testing in order to determine radon levels at a specific location. However, the map does give a valuable indication of the propensity of radon gas accumulation in structures.

Radon sampling was not conducted as part of this assessment. Review of the US EPA Map of Radon Zones places the subject property in Zone 3. Based upon the radon zone classification, radon is not considered to be a significant environmental concern.

6.3.4 Lead in Drinking Water

According to available information, a public water system operated by the Lakewood Water District serves the subject property vicinity. According to the Lakewood Water District website, groundwater beneath the subject property region is utilized for domestic purposes. The subject property is located within the Chambers Creek - Clover Creek Drainage Basin, which is designated as a sole source aquifer system. The source of public water for the City of Lakewood is water drawn from a network of 30 public wells located throughout the vicinity. According to the 2017 Annual Water Quality Report, water supplied by the

Lakewood Water District is in compliance with applicable State and Federal regulations pertaining to drinking water standards, including lead and copper. Water sampling was not conducted to verify water quality.

6.3.5 Mold

Molds are microscopic organisms found virtually everywhere, indoors and outdoors. Mold will grow and multiply under the right conditions, needing only sufficient moisture (e.g.in the form of very high humidity, condensation, or water from a leaking pipe, etc.) and organic material (e.g., ceiling tile, drywall, paper, or natural fiber carpet padding).

Partner observed accessible, interior areas for the subject property building for evidence of mold growth with the exceptions detailed in Section 1.5 of this report; however, this ESA should not be used as a mold survey or inspection. Additionally, this limited assessment was not designed to assess all areas of potential mold growth that may be affected by mold growth on the subject property. Rather, it is intended to give the client an indication as to whether or not conspicuous (based on observed areas) mold growth is present at the subject property. This evaluation did not include a review of pipe chases, mechanical systems, or areas behind enclosed walls and ceilings.

A limited area of water stained drywall or plaster was observed on the ceiling of the Habitat for Humanity ReStore tenant space. This staining is reportedly related to a recent roof leak that has been repaired. No obvious indication of mold growth was observed.

6.4 Adjacent Property Reconnaissance

The adjacent property reconnaissance consisted of observing the adjacent properties from the subject property premises. No items of environmental concern were identified on the adjacent properties during the site assessment, including hazardous substances, petroleum products, ASTs, USTs, evidence of releases, PCBs, strong or noxious odors, pools of liquids, sumps or clarifiers, pits or lagoons, stressed vegetation, or any other potential environmental hazards.

7.0 FINDINGS AND CONCLUSIONS

Findings

A *REC* refers to the presence or likely presence of any hazardous substances or petroleum products in, on, or at a property: due to release to the environment; under conditions indicative of a release to the environment; or under conditions that pose a material threat of a future release to the environment. The following was identified during the course of this assessment:

- Partner did not identify evidence of RECs during the course of this assessment.

A *CREC* refers to a REC 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. The following was identified during the course of this assessment:

- Partner did not identify evidence of CRECs during the course of this assessment.

A *HREC* refers to 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. The following was identified during the course of this assessment:

- Partner did not identify evidence of HRECs during the course of this assessment.

An *environmental issue* refers to environmental concerns identified by Partner, which do not qualify as RECs; however, warrant further discussion. The following was identified during the course of this assessment:

- The subject property was formerly part of the larger Lakewood Mall (now known as Lakewood Towne Center), a retail shopping complex that encompasses approximately 100 acres. The entire Lakewood Towne Center is listed in the Washington CSCSL as an open cleanup case related to halogenated organics in groundwater. Beginning in 2000, subsurface investigations began throughout the mall complex. At that time, chlorinated solvents were identified in soil and groundwater at multiple former drycleaner locations, with the highest concentrations found in the North Concourse, roughly 900 feet to the north and northeast of the subject property. During the initial investigation of the mall complex in 2000, one grab groundwater sample was collected from the southwestern corner of the subject property, downgradient of the two on-site septic systems. No contaminants of concern were detected in this groundwater sample.

  A subsurface sampling event on the subject property in 2002 identified PCE in two grab groundwater samples from the southwestern exterior of the building and inside the former on-site drycleaner tenant space in the western side of the building. The detected concentrations were below state action levels. One monitoring well (MW-6) was installed on the southwestern exterior of the subject property, and four rounds of quarterly groundwater monitoring were conducted in 2002 and 2003. No chlorinated solvents were detected in MW-6 during these four events. Monitoring of MW-6 was subsequently discontinued, while quarterly groundwater monitoring continued in other portions of the mall complex until mid-2004. In mid-2004,

elevated concentrations of TCE and vinyl chloride remained present beneath the North Concourse. No more recent groundwater monitoring appears to have been conducted. Based on Partner's observations during the site reconnaissance, MW-6 currently remains on-site.

In 2003, the former owner of the Lakewood Mall, MBK Northwest (MBK), entered the entire mall complex into the state VCP. Based on review of WDOE records, the subject property was included as part of the larger mall property that was the subject of the VCP application. Based on the available information reviewed, MBK appears to have then sold the mall parcels off in pieces. The subject property parcel was sold by MBK in 2005. In 2006, MBK withdrew the VCP application by notifying WDOE that it no longer owned the mall property.

Based on the available groundwater monitoring data reviewed, it does not appear that a significant release occurred as a result of the former on-site dry cleaning operation, and is not considered a REC. However, the subject property was included in the larger Lakewood Towne Center cleanup case, which has an unresolved regulatory status.

- Due to the age of the subject property buildings, there is a potential that ACMs and/or LBP are present. Overall, suspect ACMs and painted surfaces were observed in good condition and do not appear to pose a health and safety concern to the occupants of the subject property at this time. Prior to the disturbance of any suspect ACMs or LBP at the subject property, a comprehensive survey, designed to determine if the suspect materials are regulated, is recommended. If such materials are identified and need to be disturbed, repaired, or removed, a licensed abatement contractor should be consulted.

Conclusions, Opinions, and Recommendations

Partner has performed a Phase I Environmental Site Assessment in conformance with the scope and limitations of ASTM Practice E1527-13 of the property located at 6020-6030 Main Street SW in Lakewood, Pierce County, Washington (the "subject property"). Any exceptions to, or deletions from, this practice are described in Section 1.5 of this report.

This assessment has revealed no evidence of RECs in connection with the subject property. However, environmental issues were identified. Based on the conclusions of this assessment, Partner recommends the following:

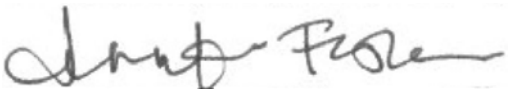
- If a formal closure or "no further action" status for the active cleanup case associated with the subject property is desired, the WDOE should be contacted to determine what actions, if any, are needed. Partner notes that the WDOE may require additional investigation (soil, soil vapor, and/or groundwater sampling and analysis) in order to obtain regulatory closure. Additionally, if the on-site monitoring well is not planned for future use, it should be properly destroyed in accordance with applicable regulatory requirements, as it represents a direct conduit to the subsurface.

8.0 SIGNATURES OF ENVIRONMENTAL PROFESSIONALS

Partner has performed a Phase I Environmental Site Assessment of the property located at 6020-6030 Main Street SW in Lakewood, Pierce County, Washington in conformance with the scope and limitations of the protocol and the limitations stated earlier in this report. Exceptions to or deletions from this protocol are discussed earlier in this report.

By signing below, Partner declares 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. Partner has the specific qualifications based on education, training, and experience to assess a *property* of the nature, history, and setting of the subject *property*. Partner has developed and performed the all appropriate inquiries in conformance with the standards and practices set forth in 40 CFR Part 312.

Prepared By:



Jennifer Foster
Environmental Scientist

Reviewed By:

Joel Redding
Environmental Professional
Senior Project Manager

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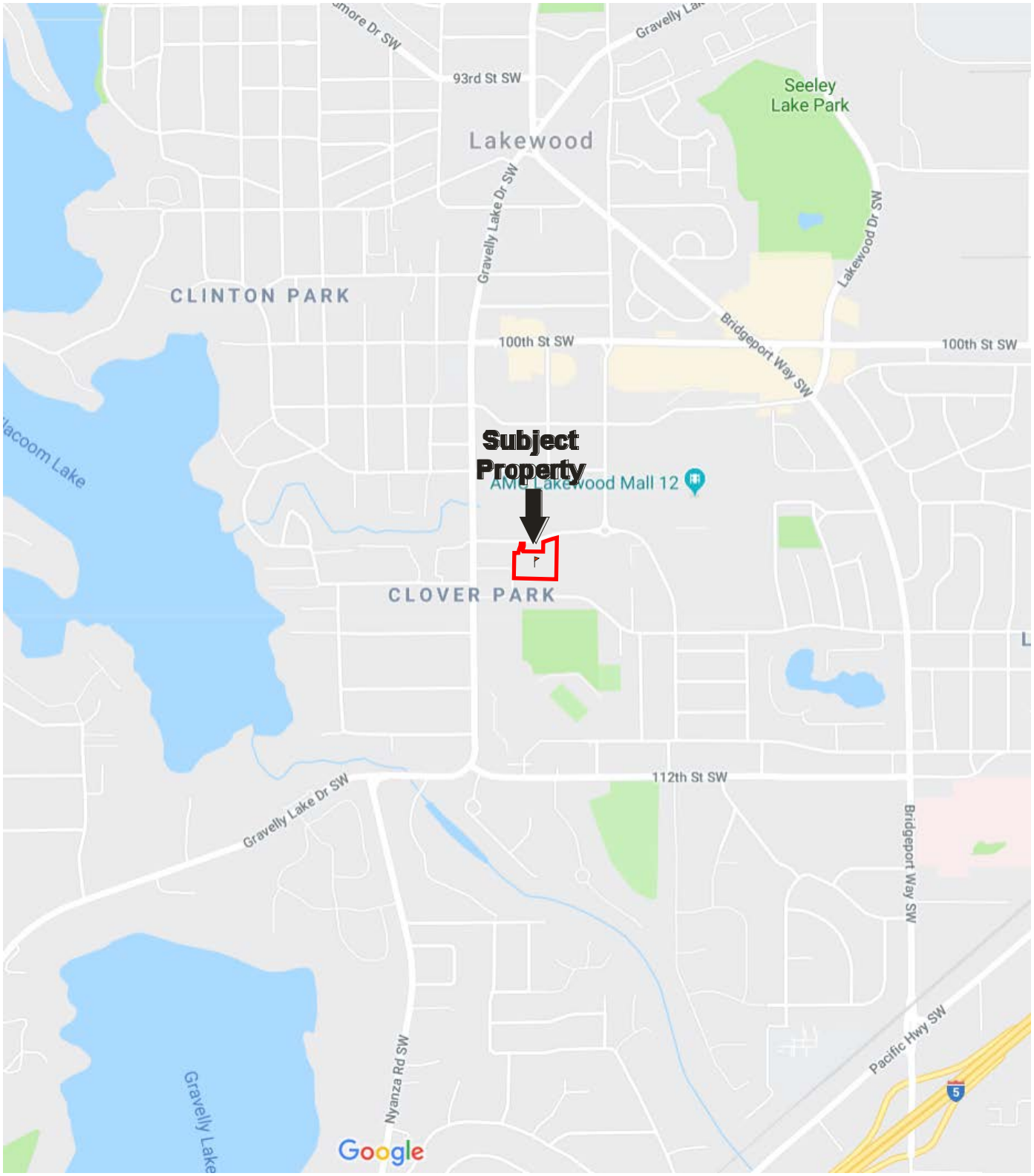
FIGURES

1 SITE LOCATION MAP

2 SITE PLAN

3 TOPOGRAPHIC MAP



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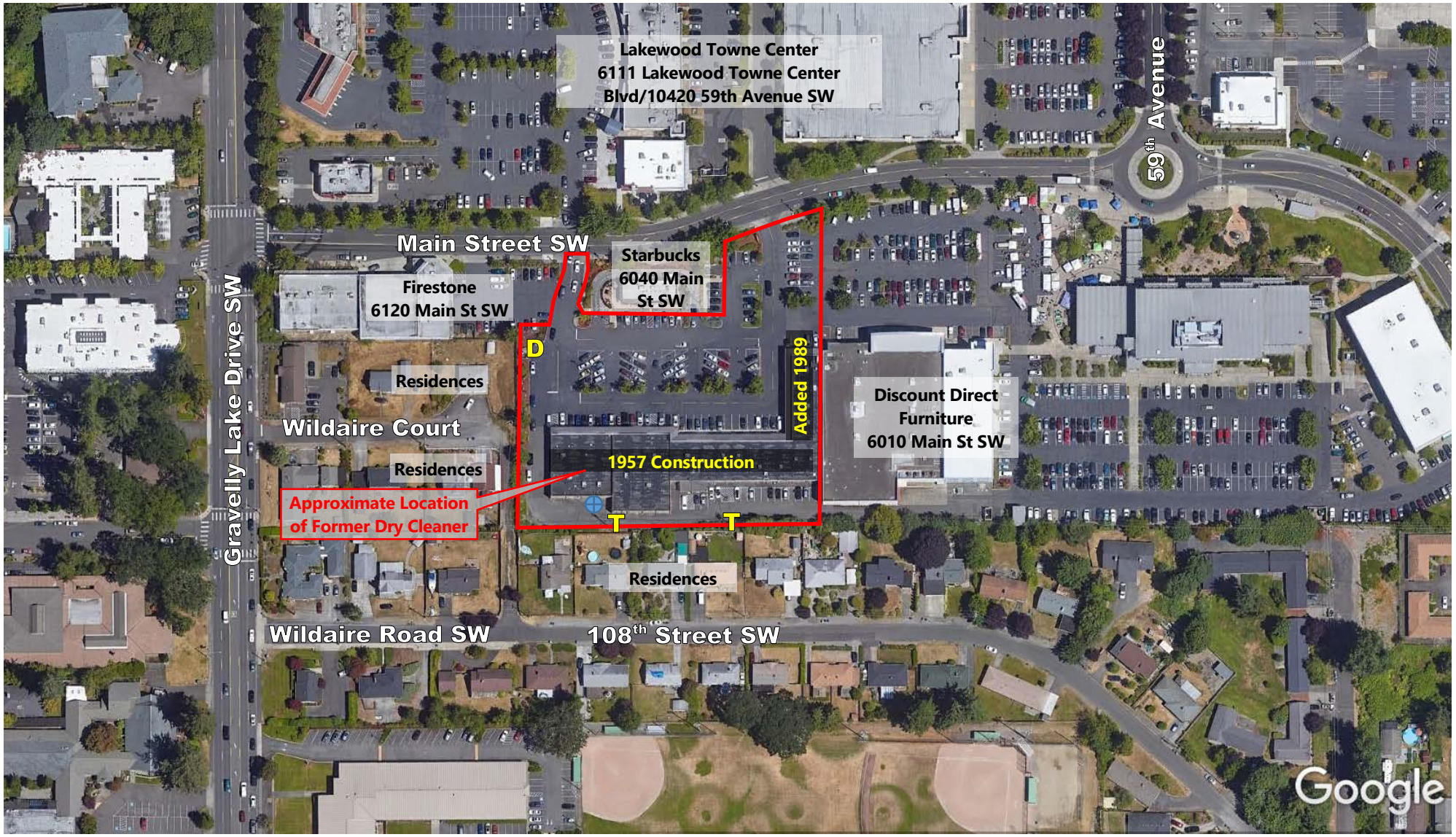
Drawing Not To Scale

KEY:
Subject Property

FIGURE 1: SITE LOCATION MAP
Project No. 19-248116.1

PARTNER



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GROUNDWATER FLOW

KEY:
Subject Property
Groundwater Monitoring Well
Transformer **T**
Dumpster **D**

FIGURE 2: SITE PLAN
Project No. 19-248116.1

PARTNER

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USGS 7.5-Minute *Steilacoom, Washington* Quadrangle
Created: 2017

KEY:
Subject Property

FIGURE 3: TOPOGRAPHIC MAP
Project No. 19-248116.1

PARTNER

APPENDIX A: SITE PHOTOGRAPHS

1. Eastern side of the subject property viewed facing southeast.

2. Western side of the subject property viewed facing southeast.

3. Southern exterior of subject property viewed facing west.

4. Southern exterior of subject property viewed facing east.

5. Western exterior of subject property viewed facing north.

6. Groundwater monitoring well on southwestern exterior of subject property.

7. Eastern subject property boundary, building abutting adjacent building on left, facing south.

8. Kitchen grease interceptor on southern exterior of building.

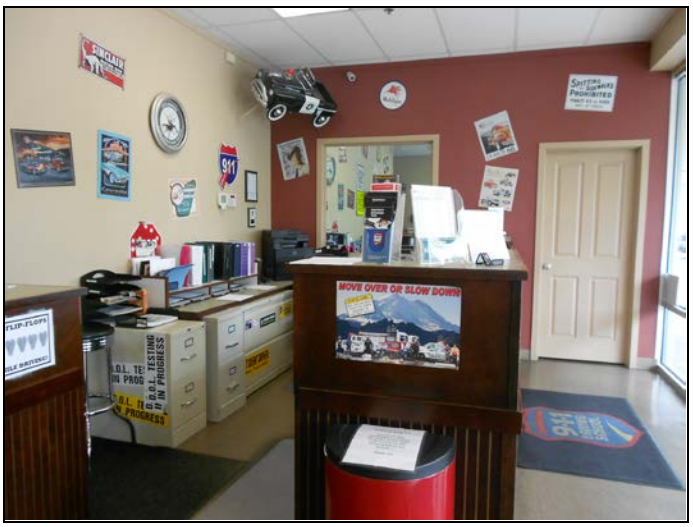
9. Typical pole-mounted transformers on southern boundary of subject property.

10. Solid waste dumpster enclosure on western exterior.

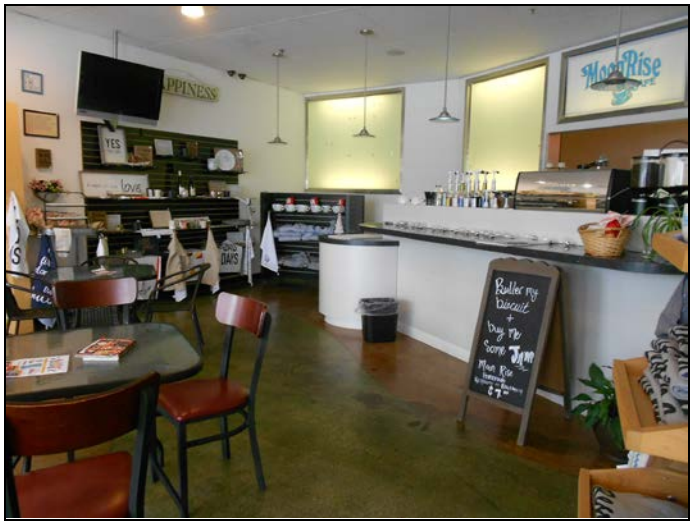
11. Cardboard bin on western exterior.

12. Vacant office space interior.

13. Jersey Mike's kitchen utility sink drains.



14. Example of an occupied office interior.



15. Moon Rise Café interior.

16. Habitat for Humanity ReStore interior.

17. Water staining on ceiling in Habitat for Humanity ReStore.

18. Navy Credit Union janitorial storage, typical of materials in each tenant space.

19. Adjacent Starbucks to north.

20. Adjacent Lakewood Towne Center to north across Main Street SW.

21. Adjacent Lakewood Towne Center to north across Main Street SW.

22. Adjacent Firestone to northwest.

23. Adjacent furniture store to the east.

24. Adjacent residences to the southwest and south.

APPENDIX B: HISTORICAL/REGULATORY DOCUMENTATION

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Key: Subject Property

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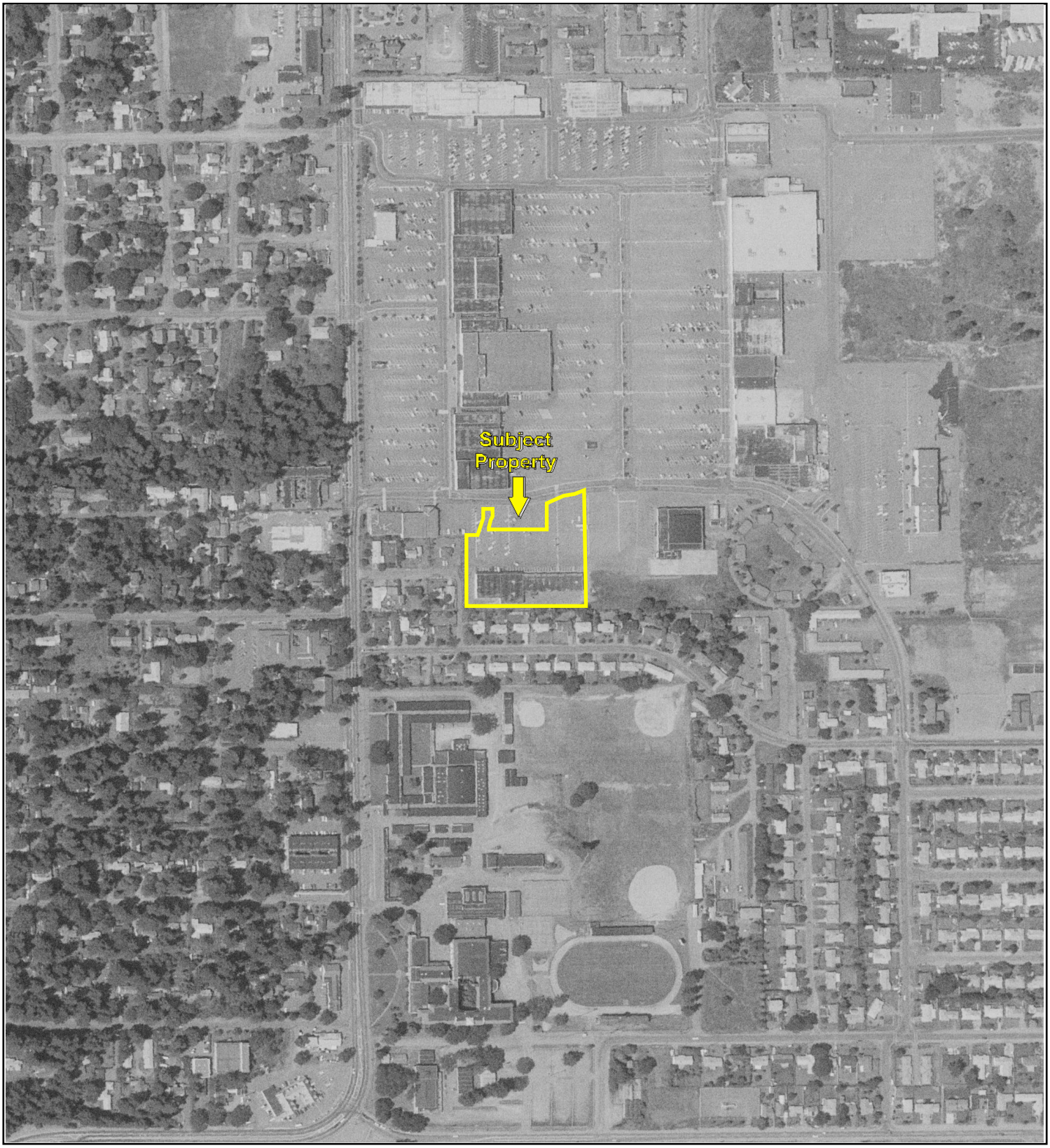

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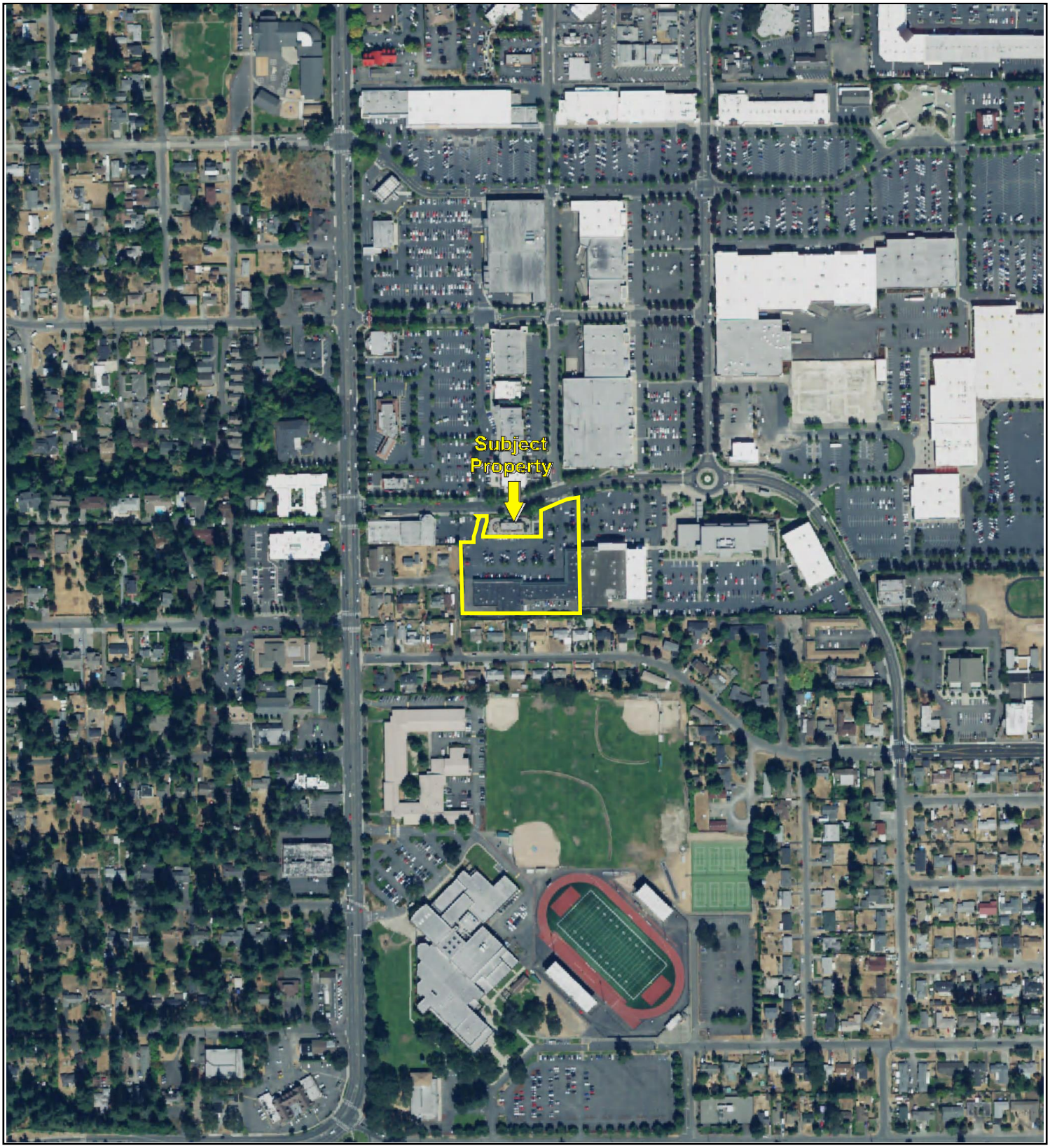

500 1000 2000

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Key: Subject Property

Lakewood Towne Center South
6020-6030 Main Street SW
LAKEWOOD, WA 98499

Inquiry Number: 5660102.3
May 21, 2019

Certified Sanborn® Map Report

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

Certified Sanborn® Map Report

05/21/19

Site Name:

Lakewood Towne Center South
6020-6030 Main Street SW
LAKEWOOD, WA 98499
EDR Inquiry # 5660102.3

Client Name:

Partner Engineering and Science, Inc.
2154 Torrance Blvd, Suite 200
Torrance, CA 90501-0000
Contact: Colleen Tubridy

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PO # 19-248116.1

Project 19-248116.1

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Sanborn® Library search results

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- ☑ Library of Congress
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Lakewood Towne Center South
6020-6030 Main Street SW
LAKEWOOD, WA 98499

Inquiry Number: 5660102.5
May 28, 2019

The EDR-City Directory Image Report

Environmental Data Resources Inc

6 Armstrong Road
Shelton, CT 06484
800.352.0050
www.edrnet.com

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EXECUTIVE SUMMARY

DESCRIPTION

Environmental Data Resources, Inc.'s (EDR) City Directory Report is a screening tool designed to assist environmental professionals in evaluating potential liability on a target property resulting from past activities. EDR's City Directory Report includes a search of available city directory data at 5 year intervals.

RECORD SOURCES

EDR's Digital Archive combines historical directory listings from sources such as Cole Information and Dun & Bradstreet. These standard sources of property information complement and enhance each other to provide a more comprehensive report.

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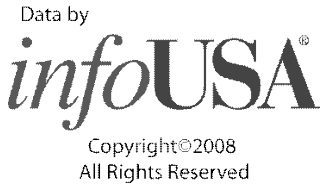

RESEARCH SUMMARY

The following research sources were consulted in the preparation of this report. A check mark indicates where information was identified in the source and provided in this report.

Year	Target Street	Cross Street	Source
2014	☑	☑	EDR Digital Archive
2010	☑	☑	EDR Digital Archive
2005	☑	☑	EDR Digital Archive
2000	☐	☑	EDR Digital Archive
1995	☐	☑	EDR Digital Archive
1992	☐	☑	EDR Digital Archive
1987	☐	☑	Polk's City Directory
1982	☐	☑	Polk's City Directory
1977	☐	☑	Polk's City Directory
1972	☐	☑	Polk's City Directory
1969	☐	☑	Polk's City Directory
1960	☐	☑	Polk's City Directory

FINDINGS

TARGET PROPERTY STREET

6020-6030 Main Street SW
LAKEWOOD, WA 98499

Year	*CD Image*	*Source*	
MAIN ST SW			
2014	pg A8	EDR Digital Archive	
2010	pg A18	EDR Digital Archive	
2005	pg A26	EDR Digital Archive	
2000	-	EDR Digital Archive	Street not listed in Source
1995	-	EDR Digital Archive	Street not listed in Source
1992	-	EDR Digital Archive	Street not listed in Source
1987	-	Polk's City Directory	Street not listed in Source
1982	-	Polk's City Directory	Street not listed in Source
1977	-	Polk's City Directory	Street not listed in Source
1972	-	Polk's City Directory	Street not listed in Source
1969	-	Polk's City Directory	Street not listed in Source
1960	-	Polk's City Directory	Street not listed in Source

FINDINGS

CROSS STREETS

Year	*CD Image*	*Source*	
59TH AVE SW			
2014	pg. A2	EDR Digital Archive	
2010	pg. A12	EDR Digital Archive	
2005	pg. A22	EDR Digital Archive	
2000	pg. A30	EDR Digital Archive	
1995	pg. A34	EDR Digital Archive	
1992	pg. A39	EDR Digital Archive	
1987	pg. A42	Polk's City Directory	
1982	pg. A46	Polk's City Directory	
1977	pg. A49	Polk's City Directory	
1977	pg. A50	Polk's City Directory	
1972	pg. A54	Polk's City Directory	
1969	pg. A57	Polk's City Directory	
1960	-	Polk's City Directory	Street not listed in Source
59TH AVE SW STE A			
2014	pg. A4	EDR Digital Archive	
2010	pg. A14	EDR Digital Archive	
59TH AVE SW STE B			
2014	pg. A5	EDR Digital Archive	
2010	pg. A15	EDR Digital Archive	
2005	pg. A24	EDR Digital Archive	
2000	pg. A31	EDR Digital Archive	
1995	pg. A35	EDR Digital Archive	
59TH AVE SW STE C			
2014	pg. A6	EDR Digital Archive	
2010	pg. A16	EDR Digital Archive	

FINDINGS

Year	CD Image	Source	
BELMONT DR			
1960	pg. A61	Polk's City Directory	
1960	pg. A62	Polk's City Directory	
LAKEWOOD TOWNE CENTER BLVD SW			
2014	pg. A7	EDR Digital Archive	
2010	pg. A17	EDR Digital Archive	
2005	pg. A25	EDR Digital Archive	
2000	-	EDR Digital Archive	Street not listed in Source
1995	-	EDR Digital Archive	Street not listed in Source
1992	-	EDR Digital Archive	Street not listed in Source
1987	-	Polk's City Directory	Street not listed in Source
1982	-	Polk's City Directory	Street not listed in Source
1977	-	Polk's City Directory	Street not listed in Source
1972	-	Polk's City Directory	Street not listed in Source
1969	-	Polk's City Directory	Street not listed in Source
1960	-	Polk's City Directory	Street not listed in Source
WILDAIRE CT SW			
2014	pg. A9	EDR Digital Archive	
2010	pg. A19	EDR Digital Archive	
2005	pg. A27	EDR Digital Archive	
2000	pg. A32	EDR Digital Archive	
1995	pg. A36	EDR Digital Archive	
1992	pg. A40	EDR Digital Archive	
1987	pg. A43	Polk's City Directory	
1982	pg. A47	Polk's City Directory	
1977	pg. A51	Polk's City Directory	
1972	pg. A55	Polk's City Directory	
1969	pg. A58	Polk's City Directory	
1960	pg. A63	Polk's City Directory	

FINDINGS

Year	*CD Image*	*Source*
WILDAIRE RD SW		
2014	pg. A10	EDR Digital Archive
2010	pg. A20	EDR Digital Archive
2005	pg. A28	EDR Digital Archive
2000	pg. A33	EDR Digital Archive
1995	pg. A37	EDR Digital Archive
1992	pg. A41	EDR Digital Archive
1987	pg. A44	Polk's City Directory
1987	pg. A45	Polk's City Directory
1982	pg. A48	Polk's City Directory
1977	pg. A52	Polk's City Directory
1977	pg. A53	Polk's City Directory
1972	pg. A56	Polk's City Directory
1969	pg. A59	Polk's City Directory
1969	pg. A60	Polk's City Directory
1960	pg. A64	Polk's City Directory
1960	pg. A65	Polk's City Directory

City Directory Images

Target Street	Cross Street	Source
-	✓	EDR Digital Archive

59TH AVE SW 2014

8302	GUPTA, JAI P
8305	CHRISTINE HARENBERG
	STEINER, CARLA L
8306	DILLION, ROBERT D
8309	RICE, CURTIS T
8310	HYLAND, RICHARD N
8313	HRABETIN, ALYCE M
8314	MAESTAS, DEBRA K
8317	HINES, DAVID E
8318	LAMPSON, IRVEN C
8401	HAMMON, DAVID A
8402	BOWEN, KENNETH S
	J CUBED ENTERPRISES
8407	WINGATE, DONNEL C
8408	DEGEORGE, ROD
	FIDELITY INVESTIGATION
8413	NORGARD CONSTRUCTION LLC
	NORGARD, TOK
8414	MORFFI, ANNE
8420	KERNER, ANDREW
8421	SODERQUIST, DAVID A
8504	LESTER, COREY
8509	GIG HARBOR GLASS LLC
	OHARA, MICHAEL G
8513	OCCUPANT UNKNOWN,
8514	GUSTAFSON, KAY
8703	LUHMAN, NANCY J
8705	ALLEN, NICOLE
8706	CAWTHRA, LYNN M
8708	OCCUPANT UNKNOWN,
8709	SMITH, JOSEPH I
8715	NADASKY, ELLEN M
8717	THEVENOUX, MAURICE M
8726	BURMAN, ELLEN M
8727	SHAW, MICHAEL P
8729	OCCUPANT UNKNOWN,
8801	PESSEMIER, GREG J
8804	OCCUPANT UNKNOWN,
8820	BAKER, JERRE
	CHERITT TOM
	EDWARDS ERIC
	JOHN SCHLANBUSCH INC
	SANDS JIM
	TESTA RON
8903	BLADES, JAMES
8911	MILLER, ELIZABETH A
8912	WILSON, JACQUELINE
9106	LENSCH, NATHAN E
9330	GENOA HEALTHCARE LLC
	GREATER LAKES MENTAL HLTH FNDT

Target Street	Cross Street	Source
-	✓	EDR Digital Archive

59TH AVE SW 2014 (Cont'd)

9330	MONTGROVE APARTMENTS
9501	BRUNDIDGE, RONALD E
	KNIGHT, ANDREW
9618	BOBB DALE C DDS
	BOBB, DALE C
	DRANGSHOLT ROSS J DDS MSD
	MILLER MEGAN DR
	OCONNOR BETH DDS
	OCONNOR, BETH
9804	TOP NAILS
9808	A CUT ABOVE
9810	VILLA TRANSMISSIONS AUTO REPR
10009	SMITH RICHARD D PS INC ATTY
	WAMBOLD MARK HENRY
10013	120TH STREET LAND COMPANY LLC
	C I SHENANIGANS RUSTON INC
	OLD LAND HOLDING CO LLC
	RAM INTERNATIONAL I LLC
	RAM INTERNATIONAL LAND CO LLC
	RAM INTERNATIONAL LTD
	SALEM RAM CAFE LAND CO LLC
10019	C I SHENANIGANS RUSTON INC
10210	A CARING DOCTOR PC
	BANFIELD 1114 PET HOSPITA
	PETSMART INC
10220	OFFICE DEPOT INC
10310	PIER 1 IMPORTS (US) INC
10420	BURLINGTON COAT FACTORY
10806	OCCUPANT UNKNOWN,
10809	BROWN, JUNESCA J
10810	NGUNGU, ELIAS C
10811	JOHNSON, TAMISHA M
10814	OCCUPANT UNKNOWN,
10816	CREDLE, CRUZ C
10818	CREDLE, BETTIE

Target Street	Cross Street	Source
-	✓	EDR Digital Archive

59TH AVE SW STE A 2014

10009 LOMBINO MARTINO PS

Target Street	Cross Street	Source
-	✓	EDR Digital Archive

59TH AVE SW STE B 2014

10009 LOPEZ & PALUCK PS
TWI-NIGHT INK PRESS LLC
10330 DRESS BARN INC

Target Street	Cross Street	Source
-	✓	EDR Digital Archive

59TH AVE SW STE C 2014

10330 BROWN GROUP RETAIL INC
BROWN SHOE COMPANY INC

Target Street	Cross Street	Source
-	✓	EDR Digital Archive

LAKEWOOD TOWNE CENTER BLVD SW 2014

5425	TV ETENS LAKEWOOD INC
5605	DESTINATION MATERNITY CORP
	FIVE GUYS BURGERS AND FRIES
	GAMESTOP INC
5606	PANERA BREAD COMPANY
5618	TARGET STORES INC
5720	DOLLAR TREE INC
	GREAT CLIPS
	MARMAXX OPERATING CORP
5729	LAKEWOOD COMMUNITY PLAYERS
5730	MICHAELS STORES INC
5815	OCB RESTAURANT COMPANY LLC
	RENT-A-CENTER INC
5830	BED BATH & BEYOND INC
5919	FREEDOM STORES INC
	LAKEWOOD CMNTY DALYSIS CTR 650
	TOTAL RENAL CARE INC
6111	HI TEK NAILS
	MAL CAR INC
	OPTION CARE ENTERPRISES INC
	SUPERCUTS INC
	VILLA CLEANERS
	WALGREEN CO

Target Street	Cross Street	Source
✓	-	EDR Digital Archive

MAIN ST SW 2014

5705	OUR LADY GDALUPE MATERNITY CTR
5711	BARNES & NOBLE BOOKSELLERS INC
5712	CAREER PATH SRVCS - EMPLYMNT
	JOB CORP
	LKW ASSOCIATES LLC
5721	AMC ENTERTAINMENT INC
5731	LAKEWOOD MALL II A PARTNERSHIP
	MBK REAL ESTATE LTD A CALFOR
5831	G I JOES INC
6000	LAKEWOOD CITY OF
	REP HECK
6010	USA DISCOUNTERS LTD
	YOUR DAILY HOME SHOW LLC
6020	911 DRIVING SCHOOL
	AARP
	ADVOCATES CONSULTING SOLU
	ALWAYS BEST CARE
	AMBITIONS
	CHERRY CREEK MORTGAGE CORP DTE
	EVERGREEN STATE BUILDERS LLC
	JPMORGAN CHASE BANK NAT ASSN
	MOON RISE CAFE
	PRINCIPAL FINANCIAL GROUP
	RE-INK LTD
6030	FUNCTIONAL FITNESS
	GARLIC JIMS FMOUS GURMET PIZZA
	TUESDAY MORNING CORPORATION
6040	STARBUCKS CORPORATION
6120	BRIDGESTONE RET OPERATIONS LLC
	PACIFIC WESTERN LUMBER INC
	REDLINE M C INC
6125	CARLS JR 1733

Target Street	Cross Street	Source
-	✓	EDR Digital Archive

WILDAIRE CT SW 2014

6205 BRENDEL, JASON L
6210 OCCUPANT UNKNOWN,
SHIP SHAPE CONSULTING LLC
6214 OCCUPANT UNKNOWN,
6215 HOOPER, SANDRA K

Target Street	Cross Street	Source
-	✓	EDR Digital Archive

WILDAIRE RD SW 2014

5902 SHIN, KILCHA C
5906 COMBS, BRIAN M
5911 SPRAGUE, HWA C
5913 NORDGREN, BYRON
5917 BELL, LIA
OCCUPANT UNKNOWN,
TORRES, DENEVA
5921 SOMMER, SHIRLEY R
5922 OCCUPANT UNKNOWN,
5924 SANTANA, SANDRA I
6003 LOTT, WAYNE
SHACKLEBUSTER MINISTRIES
6004 MARTIN, MICHAEL A
6007 SHADDUCK, JOHN L
6009 WOLFS, KRISTA
6010 LIPPERT, ELTON A
6012 SCHNEIDER, RUDOLF E
6014 SMITH, BARBARA A
6015 COLE, RAYMOND A
6101 OCCUPANT UNKNOWN,
6102 HENDERSON, ELIZABETH A
6105 ELLIS, KENNETH M
6106 GIBSON, JA
6109 BRAVO, JOSEPH G
6110 MITCHELL, ELIZABETH
6112 LEVIN, JAKE
6113 WHITE, BEN
6115 EMERY, DAWN J
6116 MARAK, MARYLOU M
6204 RADOCHONSKI, TONY
6207 OCCUPANT UNKNOWN,
6216 NICHOLS, WILLIAM M
6217 SPANDEL, JOHN J
6300 PIERCE COUNTY RURAL LIB DST
6403 NOBLE, LINDA J
6404 GLASTETTER, MICAH B
6405 BLACK, JOSEPH P
6409 LEWELLEN, JEFFREY W
6410 MATSUNAGA, KARL H
6412 MICHEL, THOMAS
MSL CONTRACTING LLC
6415 COLLERAN, ROBERT J
6420 KETCHER, DAVID L
SAXWOLD JERRY
6422 HIBBS, STEVE G
6423 CORDOVA, GREG G
6428 DAVIS, PHILLIP D
6434 CABRERA, ERWIN
6607 NO WORRIES COML PEST CTRL LLC
PHILLIPS, MARK A

WILDAIRE RD SW 2014 (Cont'd)

6608 LEDWITH-ZUMWALT, SARAH J
6611 GONZALEZ, NICOLE
6612 BRIDGEPORT ASSOCIATES L L C
OOTKIN, GREGORY A
6615 BOHN ENTERPRISES
BOHN, RONNIE L
6706 MATTSON, LUCAS J
6707 VIERT, GARY W
6714 OCCUPANT UNKNOWN,
6715 OCCUPANT UNKNOWN,
6718 BUTNER, ALAN
6719 KNOLL, KIMBERLY D
6722 OCCUPANT UNKNOWN,
6723 JONES, LORRAINE R
6724 GREEK, MELVIN C
6727 BLOCKI, SARAH E
RECTOR CHRCHWRDNS & VESTRYMEN
6728 LUDWIG, DAVID E
SKI & RIDE FOR A CURE
6733 CARTER, BART
6735 JOHNSON, BRIAN J

Target Street	Cross Street	Source
-	✓	EDR Digital Archive

59TH AVE SW 2010

8302 GUPTA, JAI P
8305 CHRISTINE HARENBERG
HARENBERG, CHRISTINE B
8306 GIDEON, AUDRA
8309 RICE, CURTIS T
8310 HYLAND, RICHARD N
8313 HRABETIN, ALYCE M
8314 OCCUPANT UNKNOWN,
8317 HINES, JEFFREY M
8318 LAMPSON, IRVEN C
8401 HAMMON, DAVID A
8402 BOWEN SOOK HE
BOWEN, MICHAEL H
8407 GORDON, ANTHONY R
8408 DEGEORGE, ROD
LAW OFFICE OF JRODNEY DEGEORGE
8413 NORGARD CONSTRUCTION LLC
NORGARD, LANCE R
8414 WEINMAN, BERTRAM P
8420 SHARRITT, JASON
8421 IMPORT RACING PRODUCTIONS
SODERQUIST, DAVID A
8504 PAYNE, FORREST E
8509 OHARA, MICHAEL G
8513 STOCKMAN, DEBBRA S
8514 GUSTAFSON, KAY
8703 LUHMAN, NANCY J
8704 WITTE, WILBUR A
8705 PRICE, SHARON F
8706 CAWTHRA, LYNN M
8708 WITHERSPOON, JOSEPH R
8715 NADASKY, ELLEN M
8717 THEVENOUX, MAURICE M
8718 STEWART, BILLIE A
8725 POWERS, MAMIE E
8728 DUPERON, FRANK A
8729 OCCUPANT UNKNOWN,
8731 TODD, LAWRENCE O
8804 OCCUPANT UNKNOWN,
8820 JOHN SCHLANBUSCH INC
KWON, ANDREW
8903 OCCUPANT UNKNOWN,
8911 MILLER, ELIZABETH A
8912 ABSOLUTELY SMOOTH
WILSON, JACQUELINE
9106 LENSCH, NATHAN E
9330 GREATER LAKES MENTAL HLTH FNDT
MONTGROVE APARTMENTS
9501 BRUNDIDGE, RONALD
COLWELL, JULIAN

59TH AVE SW 2010 (Cont'd)

9501	FRICKER, GREGORY
	KONG, MATTHEW P
9618	BOBB DALE C DDS
	DRANGSHOLT ROSS J DDS MSD
	DRANGSHOLT, ROSS J
	OCONNOR BETH DDS
	PARADISE DONALD C DDS PS
	PARADISE, DONALD C
9804	TOP NAILS
9810	VILLA TRANSMISSIONS
10009	BARB ROCK LLC
	LOMBINO MARTINO PS
	SMITH RICHARD D PS INC ATTY
	WAMBOLD MARK HENRY
	WINDERMERE REAL ESTATE SVCS CO
10013	C I SHENANIGANS RUSTON INC
	LAKE OSWEGO 29 LLC
10019	BIG HORN BREWING CO WYOMING
	C I SHENANIGANS RUSTON INC
10210	BANFIELD 1114 PET HOSPITA
	MEDICAL MANAGEMENT INTL INC
	PETSMART INC
10220	OFFICE DEPOT INC
10310	PIER 1 IMPORTS (US) INC
10420	BURLINGTON COAT FACTORY
10806	WATSON, JULIETA P
10809	BROWN, JUNESCA
10810	NGUNGU, ROB M
10811	JOHNSON, IRENE M
10814	WILLIAMS, STEVEN P
10818	OCCUPANT UNKNOWN,
10820	OCCUPANT UNKNOWN,

Target Street	Cross Street	Source
-	✓	EDR Digital Archive

59TH AVE SW STE A 2010

10330 GEN X CLOTHING

Target Street	Cross Street	Source
-	✓	EDR Digital Archive

59TH AVE SW STE B 2010

10330 DRESS BARN INC

Target Street	Cross Street	Source
-	✓	EDR Digital Archive

59TH AVE SW STE C 2010

10330 FAMOUS FOOTWEAR

Target Street	Cross Street	Source
-	✓	EDR Digital Archive

LAKEWOOD TOWNE CENTER BLVD SW 2010

5606	PANERA LLC
5720	MARMAXX OPERATING CORP
5729	LAKEWOOD COMMUNITY PLAYERS
5730	MICHAELS STORES INC
5830	BED BATH & BEYOND INC
5919	LAKEWOOD CMNTY DALYSIS CTR 650
	TOTAL RENAL CARE INC
	WELLS FARGO FINANCIAL CA INC
6111	CHI-MOTT HYUN OK
	SUPERCUTS INC
	WALGREEN CO

Target Street	Cross Street	Source
✓	-	EDR Digital Archive

MAIN ST SW 2010

5626	ALCOFORADO SERVICES
5711	BARNES & NOBLE BOOKSELLERS INC
5712	LKW ASSOCIATES LLC
	WASHINGTN STATE OF EMPLOYMNT
	WORKSOURCE
5721	AMC ENTERTAINMENT INC
5731	LAKEWOOD MALL II A PARTNERSHIP
	MBK REAL ESTATE LTD A CALFOR
5831	G I JOES INC
6000	LAKEWOOD CITY OF
	ROJO RYDER TRANSPORTATION
6010	ENVELOPE EXTERIORS INC
	USA DISCOUNTERS
6020	911 DRIVING SCHOOL
	ALWAYS BEST CARE
	CHERRY CREEK MORTGAGE CORP DTE
	EVERGREEN STATE BUILDERS LLC
	MOON RISE CAFE
	PNC MORTGAGE
	PRINCIPAL FINANCIAL GROUP
	RAINBOW INTERNATIONAL CRPT DYG
	RE-INK LTD
6030	FUNCTIONAL FITNESS
	GARLIC JIMS FMOUS GURMET PIZZA
	TUESDAY MORNING CORPORATION
6040	STARBUCKS CORPORATION
6120	BRIDGESTONE RET OPERATIONS LLC
	MANAGEMENT RECRUITERS INTL INC
6125	CARLS JR 1733
	NORTHWEST FOODS LP

Target Street	Cross Street	Source
-	✓	EDR Digital Archive

WILDAIRE CT SW 2010

6205 GRAPHXDEPOTCOM
6210 LAZZARI, TERRANCE F
6214 JB T L C SPECIALIST
6215 HOOPER, SANDRA K

Target Street	Cross Street	Source
-	✓	EDR Digital Archive

WILDAIRE RD SW 2010

5902	SHIN, KILCHA C
5906	COMBS, BRIAN M
5911	SPRAGUE, HWA C
5913	DO, QUYEN
5917	MCKINNEY, BRENDA J
5921	SOMMER, JAMES N
5922	WRICE
5924	VALENZULA, MAGDALANA
6003	LOTT, WAYNE
	SAFE HOUSE
6004	MARTIN, MICHAEL A
6007	SHADDUCK, JOHN L
6009	MORALES, CYNTHIA
6010	LIPPERT, ELTON A
6015	COLE, RAYMOND A
6101	SMITH, JEARL L
6105	ELLIS, KENNETH M
6106	PAULY, KAY F
6109	BRAVO, JOSEPH G
6110	MITCHELL, ELIZABETH
6112	WITMER, JAMES C
6113	STEELE, STACEY D
6115	EMERY, DAVID A
6116	MARAK, MARY L
6204	RADOCHONSKI, TONY
6207	GUERRERO, SAMUEL
6216	TEITZEL, MARK E
6217	SPANDEL, JOHN J
6300	PIERCE COUNTY RURAL LIB DST
6401	MCHONE, JAMES H
6403	NOBLE, JOHN B
6404	BAKER, MILBERT J
6405	BLACK, HARRY A
6409	LEWELLEN, JEFFREY W
6410	MAGEE, DARCY T
6412	BAUER, T
6415	COLLERAN, ROBERT J
6420	KETCHER, DAVID L
	YENTER LLC
6422	HIBBS, STEVE G
6423	CORDOVA, GREG G
6607	PHILLIPS, CLARENCE A
6608	ZUMWALT, JAMES E
6611	NGUYEN, CHIEU M
6612	OOTKIN, GREGORY A
6615	BOHN ENTERPRISES
	BOHN, RONNIE L
6706	BUCHANAN, DAVID
6707	VIERT, GARY W
6714	SEMANN, JOHN W

Target Street	Cross Street	Source
-	✓	EDR Digital Archive

WILDAIRE RD SW 2010 (Cont'd)

6715 SHUSTER, GAILEN D
6718 HOFF, DANIEL
6723 JONES, LORRAINE R
6724 GREEK, MELVIN C
6727 WEEKES, FREDERIC D
6728 LUDWIG, DAVID E
6733 CARTER, CRYSTAL
6735 JOHNSON, BRIAN J

Target Street	Cross Street	Source
-	✓	EDR Digital Archive

59TH AVE SW 2005

8302	GUPTA, JAI P
8305	CHRISTINE HARENBERG
	HARENBERG, CHRISTINE B
8306	EVANS, RONALD
8310	HYLAND, RICHARD N
8313	HRABETIN, ALYCE M
8314	BRYANT, DON G
8317	HINES, HOWARD H
8318	LAMPSON, IRVEN C
8401	HAMMON, DAVID A
8402	BOWEN SOOK HE
	BOWEN, MICHAEL H
8407	WINGATE, CRAIG C
8408	DEGEORGE, JOHN R
8413	NORGARD, LANCE R
8414	WEINMAN RENTALS
	WEINMAN, BERTRAM P
8420	DARLAND, JODI
8421	SODERQUIST, DAVID A
8504	HULIN, DONALD F
8509	OHARA, MICHAEL G
8513	STOCKMAN, DEBBRA S
8514	GUSTAFSON, KAY
8703	LUHMAN, NANCY J
8706	CAWTHRA, JAMES H
8707	MILLER, JOHN R
8708	WITHERSPOON, JOSEPH R
8709	SEYMOUR, WALLACE A
8715	OCCUPANT UNKNOWN,
8717	THEVENOUX, MAURICE M
8729	GUSTAFSON, GERALDINE P
8731	CHRISTOPHER, KIRBY R
8804	IMDIEKE, GINA
8820	JOHN SCHLANBUSCH INC
	JOHNS REALTY INC
8903	BLADES, JAMES
8911	MILLER, ELIZABETH A
8912	WILSON, JACQUELINE
9330	GREATER LAKES MENTAL HLTH FNDT
	MONTGROVE APTS
9618	BOBB DALE C DDS
	DRANGSHOLT ROSS J DDS MSD
	OCONNOR BETH DDS
	OCONNOR, P
	PARADISE DONALD C DDS PS
	PARADISE, DONALD
9804	DAIGLE, KELLY L
	TOP NAILS
9806	CUT ABOVE STYLING SALON A
9808	A CUT ABOVE

59TH AVE SW 2005 (Cont'd)

9810 VILLA TRANSMISSIONS
10009 OCCUPANT UNKNOWN,
WINDERMERE REAL ESTATE CO INC
10013 ADDISON 79 LP
ARLINGTON 30 LP
C I SHENANIGANS RUSTON INC
HOME OFFICE
HUMPERDINKS RICHARDSON L
INDY 104 LLC
IRVING 26 LP
IRVING 38 LP
MERIDIAN IDAHO LAND CO LLC
N W HIGHWAY 70 LP
RICHARDSON 42 LP
SCHAUMBURG LAND COMPANY LLC
TOLLWAY 76 LP
TOLLWAY LAND COMPANY LLC
WHEELING 101 LLC
10019 C I SHENANIGANS RUSTON INC
10045 DORCH, DAVID E
10210 BANFIELD PET HOSPITAL
MADELEINES PET PARLOR
PETSMART INC
10220 OFFICE DEPOT INC
10310 PIER 1 IMPORTS (U S) INC
10420 BURLINGTON COAT FACTORY
10806 WATSON, JULIETA G
10809 BROWN, J
10810 NGUNGU, ROB M
10811 JOHNSON, IRENE M
10814 BOGGS, GRANT
10816 OCCUPANT UNKNOWN,
10818 VELASQUEZ, ANTHONY
10820 OCCUPANT UNKNOWN,

Target Street	Cross Street	Source
-	✓	EDR Digital Archive

59TH AVE SW STE B 2005

10009 JUDSON YODER INC

Target Street	Cross Street	Source
-	✓	EDR Digital Archive

LAKEWOOD TOWNE CENTER BLVD SW 2005

5720	MARSHALLS OF MA INC
5730	MICHAELS STORES INC
5830	BED BATH & BEYOND INC
5919	24 HOUR FITNESS USA INC
6111	CHI-MOTT HYUN OK
	CREDIT UNION OF PACIFIC
	MUSIC CENTERS INC
	SUPERCUTS INC

Target Street	Cross Street	Source
✓	-	EDR Digital Archive

MAIN ST SW 2005

5626	ALCOFORADO SERVICES
5705	LAKEWOOD UNTD PNTCOSTAL CHURCH
	OUR LADY GDALUPE MATERNITY CTR
5711	BARNES & NOBLE BOOKSELLERS
5731	LAKEWOOD MALL II A PARTNERSHIP
	MBK REAL ESTATE LTD A CALIFOR
5811	GOTTSCHALKS INC
	PREMIER SALONS INTERNATIONAL
5831	JOES GI INC
6000	LAKEWOOD CITY OF
6020	AARP
	BODINI STRUCTURAL CANVAS INC
	GIGI TALCOTT MKE CRRLL BOB LAW
	LAKEWOOD TRAVEL
	RAINBOW INTERNATIONAL CRPT DYG
	STARBUCKS CORPORATION
6030	RANGER PUBLISHING CO INC
6120	BFS RTAIL CMMRCIAL OPRTONS LLC
	BRIDGE TCHNLGY INNVTN C
	CJB ENTERPRISE INC
	HOLLYWOOD NAILS
	LA PALMA RESTAURANT INC
	LAKEWOOD MALL SAFEWAY
	TEAM SUPER KRETE
	VILLA PLAZA CLEANERS
	YOU THE PEOPLE EDUCTL PROGRAMS

Target Street	Cross Street	Source
-	✓	EDR Digital Archive

WILDAIRE CT SW 2005

6205 KESSELL, JOEL H
6214 BYE, TONY E
6215 HOOPER, SANDRA K

Target Street	Cross Street	Source
-	✓	EDR Digital Archive

WILDAIRE RD SW 2005

5902	SHIN, KILCHA C
5906	COMBS, BRIAN M
5911	SPRAGUE, HWA C
5913	DO, QUYEN
5917	CROSS, BEVERLY J
	MCKINNEY, BRENDA J
5922	WRICE
	WRICE, ROXANNE
5924	LEON, LISMARIE M
6003	LOTT, WAYNE
	SAFE HOUSE
6004	MARTIN, MICHAEL A
6007	SHADDUCK, JOHN L
6009	LEFLORE, ROBERT C
6010	LIPPERT, ELTON A
6015	COLE, RAYMOND A
6101	SMITH, JEARL L
6105	ELLIS, KENNETH M
6106	PAULY, KAY F
6109	BRAVO, JOSEPH G
6110	GOLDER, MICHAEL W
6112	FINAL TOUCH
	WITMER, JAMES C
6113	WHITE, BYRON L
6115	EMERY, DAVID A
6116	MARAK, JOHN T
6204	RADOCHONSKI, TONY
6207	JOHNSON, DAWN M
6216	KATTERHAGEN, LOUIS F
6217	SPANDEL, JOHN J
6300	PIERCE COUNTY RURAL LIB DST
6315	PARSONS, DONALD S
6401	NOLAN, MARK A
6403	NOBLE, JOHN B
6404	BAKER, MILBERT J
6405	BLACK, HARRY A
6409	LEWELLEN, JEFFREY W
6410	MAGEE, DARCY T
6412	SHURTLEFF, FRANCES G
6415	COLLERAN, ROBERT J
6422	HIBBS, STEVE G
6604	MOSELEY, PHILIP M
6607	PHILLIPS, CLARENCE A
6608	COADE, FRANCES C
6611	BOZZELLI, ORLANDO A
6612	OOTKIN, GREGORY A
6615	BOHN ENTERPRISES
	BOHN KARLA
	BOHN, RONNIE L
6714	SEMANN, JOHN W

Target Street	Cross Street	Source
-	✓	EDR Digital Archive

WILDAIRE RD SW 2005 (Cont'd)

6715 SHUSTER, LINDSAY F
6718 MORTENSON, KATHLEEN A
6719 WILLIAMS, HOYT
6722 KARWOSKI, VINCENT P
6723 JONES, LORRAINE R
6724 GREEK, MELVIN C
6727 CASHAR, EARL I
6728 YOUNG, ANDREW J
6735 JOHNSON, BRIAN J

Target Street	Cross Street	Source
-	✓	EDR Digital Archive

59TH AVE SW 2000

8302 GUPTA, JAI
8305 HARENBERG, CHRISTI
8306 MONTGOMERY, JOYCE
8309 RICE, CURTIS T
8310 DAVIS, JAMES H
8313 HRABETIN, ALYCE M
8317 HINES, HOWARD H
8318 LAMPSON, IRVEN
8402 OCCUPANT UNKNOWN,
8407 ANUINUI ENTERPRISES
8413 WILLEY, JAMES B
8420 MILLS, DAVID B
8421 SODERQUIST, DAVID A
8702 OCCUPANT UNKNOWN,
8705 PRICE, RICHARD L
8706 CAWTHRA, JAMES H
8707 OCCUPANT UNKNOWN,
8709 SEYMOUR, WALLACE A
8712 DIRKES, MILDRED
8715 ANDERSON, GEORGE E
8717 THEVENOUX, MAURICE
8718 OCCUPANT UNKNOWN,
8729 OCCUPANT UNKNOWN,
8730 WARREN, MARION G
8731 BENGE, CARMEL C
8903 KINZY, TONY
8911 MILLER, CHARLES R
9106 WALKER, CHARLES L
9330 GREATER LAKES MENTAL HEALTH
9618 BOBB DALE C DDS
DRANGSHOLT ROSS J DDS MSD
OCONNOR BETH DDS
PARADISE DONALD C DDS PS
9806 CUT ABOVE STYLING SALON A
9808 A CUT ABOVE
9810 VILLA TRANSMISSIONS
10009 WINDERMERE REAL ESTATE/PERAGON
10013 SHENANIGANS C I RUSTON INC
10809 GARRINGTON, STEVEN
10810 HICKS, CHESTER
10811 ORCUTT, TIMOTHY W
10818 OCCUPANT UNKNOWN,
10820 DUNCAN, MARIE

Target Street	Cross Street	Source
-	✓	EDR Digital Archive

59TH AVE SW STE B 2000

10013 IVERSON N L & ASSOCIATES

Target Street	Cross Street	Source
-	✓	EDR Digital Archive

WILDAIRE CT SW 2000

6210 LAZZARI, TED
6215 HOOPER, SANDRA K

Target Street	Cross Street	Source
-	✓	EDR Digital Archive

WILDAIRE RD SW 2000

5902	FIORE, DAVID
5913	CAIN, MARION L
5917	HIGGINS, WILLIAM C
5921	SHIRLEY R SOMMER
5922	WILLSON, TYLER
6003	OSTERHAUS, DELORES
6007	KROPILAK, V L
6102	BAINBRIDGE, NAN
	EMERY, DARREN
6106	PAULY, KAY F
6112	FINAL TOUCH
	WITMER, J
6113	LAURIE, JOHN
6204	RADON, ANN
6216	KATTERHAGEN, LOUIS F
6217	SPANDEL, JOHN J
6300	PIERCE COUNTY RURAL LIB DST
6401	DEW, R F
	EDWINS, A K
	HARPER, TRINKA J
6403	NOBLE, JOHN B
6404	BAKER, MILBERT J
6405	BLACK, MARGIE J
6409	LEWELLEN, JEFFREY W
6410	PLATZ, ROBERT L
6412	SHURTLEFF, FRANCES G
6415	COLLERAN, ROBERT J
6420	TIDMARSH, SUSAN M
6608	COADE, WILLIAM A
6611	BOZZELLI, ORLANDO A
6615	BOHN ENTERPRISES
	BOHN, RONNIE
6714	CORDIER, DAVID
6715	JACKSON, GREG
	SHUSTER, LINDSAY
6718	WINTER, CHARLES W
6722	KARWOSKI, LORNA
6728	COLLINS, JIM
6735	BOB, BRIAN J

Target Street	Cross Street	Source
-	✓	EDR Digital Archive

59TH AVE SW 1995

8302 OCCUPANT UNKNOWNN
8305 TURPIN, TRUDY
8306 OCCUPANT UNKNOWNN
8308 OCCUPANT UNKNOWNN
8309 GRISWOLD, JOHN P
8310 DAVIS, JAMES H
8313 HRABETIN, ALYCE M
8314 MCFARLANE, MATTHEW
8318 LAMPSON, IRVEN
8413 WILLEY, JAMES B
8421 ROBERTS, FRANK
8504 HULIN, DONALD F
8514 LENZ, KRISTIN D
8804 OCCUPANT UNKNOWNN
8812 ADAMS, DEBRA
8911 MILLER, CHARLES R
8912 MORENO, GONZALO
9106 WALKER, LILA A
9618 BOBB DALE C DDS
COOK DANIEL H DDS MS PS
KLEIN RICHARD H DDS PS INC
OCONNOR RALPH V DDS
PARADISE DONALD C DDS PS
PEDIATRIC DENTAL ASSOCIATES
9808 A CUT ABOVE
9810 VILLA TRANSMISSIONS
10009 RAM INTERNATIONAL LTD
10013 SHENANIGANS C I RUSTON INC
10019 RAM INTERNATIONAL LTD
10624 WRIGHT, DAVID L
10701 OCCUPANT UNKNOWNN
10703 OCCUPANT UNKNOWNN
10704 OCCUPANT UNKNOWNN
10712 OCCUPANT UNKNOWNN
10714 OCCUPANT UNKNOWNN
10804 OCCUPANT UNKNOWNN
10809 GROCHALA, JOHN

Target Street	Cross Street	Source
-	✓	EDR Digital Archive

59TH AVE SW STE B 1995

10013 IVERSON N L & ASSOCIATES

Target Street	Cross Street	Source
-	✓	EDR Digital Archive

WILDAIRE CT SW 1995

6210 OCCUPANT UNKNOWNN
6214 BYE, TONY
6215 HOOPER, SANDRA K

Target Street	Cross Street	Source
-	✓	EDR Digital Archive

WILDAIRE RD SW 1995

5801	LE, NHIEN
5812	OCCUPANT UNKNOWNN
5813	MARTIN, DAVID E
5819	ALANO, TEDDY
	THORBURGH, JAMES
5902	OCCUPANT UNKNOWNN
5906	BEDE, K
5911	SONG, WON
5913	OCCUPANT UNKNOWNN
5917	CEBULA, JOHN
	HIGGINS, WILLIAM C
5921	SOMMER, JAMES N
5922	HAMILTON, C
6003	OSTERHAUS, DELORES
6007	KROPLIAK, V L
6009	OCCUPANT UNKNOWNN
6015	NELSON, EDWARD
6105	ELLIS, KENNETH M
6106	PAULY, KAY F
6110	SCHNEIDER, RUDOLF E
6112	ONSTOT, CLYDE W
6116	OCCUPANT UNKNOWNN
6204	RADON, ANN
6216	KATTERHAGEN, LOUIS F
6300	LAKEWOOD BRANCH LIBRARY
6315	BEMIS, DORIS
6401	HALL, CHARLES W
6404	BAKER, MILBERT J
6405	BLACK, HARRY A
6409	HENDERSON, DAVID
6410	PLATZ, ROBERT L
6412	CURTIS, MARY A
	SHURTLEFF, FRANCES G
6415	COLLERAN, ROBERT J
6420	ASLAKSON, ANNA M
	TIDMARSH, SUSAN M
6423	KUHN, CHARIOS J
6430	OCCUPANT UNKNOWNN
6604	WHITMAN, JAMES R
6607	PHILLIPS, C A
6608	COADE, WILLIAM A
6611	BOZZELLI, ORLANDO A
6615	BOHN, RONNIE
6707	VIERT, GARY W
6714	OCCUPANT UNKNOWNN
6718	WINTER, CHARLES W
6722	KELLY, ROBERT D
6724	OCCUPANT UNKNOWNN
6727	CASHAR, EARL I
6728	BORDMAN, JUD C

Target Street	Cross Street	Source
-	✓	EDR Digital Archive

WILDAIRE RD SW 1995 (Cont'd)

6733 MARZANO, DORIS G

Target Street	Cross Street	Source
-	✓	EDR Digital Archive

59TH AVE SW 1992

8302	DANBRIDGE MODEL HOME
8305	MCGILLIN, JUDITH M
8309	GRISWOLD, JOHN P
8310	DAVIS, JAMES H
8313	HRABETIN, ALYCE M
8314	ITO, MELANIE S
	WILKINSON, CHARLES W
8318	LAMPSON, IRVEN
8413	WILLEY, JAMES B
8421	GOLDSTEIN, JAY
8504	HULIN, DONALD F
8513	TOWNSEND, ROBERT
8804	HINES, JEFFREY M
8912	MORENO, GONZALO
9106	WALKER, CHARLES L
9618	BOBB DALE C DDS
	COOK DANIEL H DDS MS PS
	KLEIN RICHARD H DDS PS
	PARADISE DONALD C DDS PS
	PEDIATRIC DENTAL ASSOCIATES
	RALPH V O CONNOR DDS
9804	ALACOMA CLUB INC
9810	VILLA TRANSMISSIONS
10009	RAM INTERNATIONAL LTD
10011	LAKEWOOD NATURAL FOODS
10013	RAM INTERNATIONAL LTD
	SHENANIGANS C I RUSTON INC

Target Street	Cross Street	Source
-	✓	EDR Digital Archive

WILDAIRE CT SW 1992

6205 KAYS, ELMO
6210 SOUTHWARD, ROBERT
6214 BYE, TONY
6215 HOOPER, SANDRA K

Target Street	Cross Street	Source
-	✓	EDR Digital Archive

WILDAIRE RD SW 1992

5801	LE, NHIEN
5812	EMERY, DAVID A
5813	MARTIN, DAVID E
5819	ALANO, TEDDY
	THORBURGH, JAMES
5902	REIGHTLEY, F K
5911	PATTERSON, MIRA
5917	CEBULA, JOHN
	HIGGINS, WILLIAM C
5922	BILNOSKI, K
6003	OSTERHAUS, DELORES
6007	KROPLIAK, V L
6012	HAMMACK, LEWIS T
6105	ELLIS, KENNETH M
6109	BACKER, ROBERT D
6110	SCHNEIDER, RUDOLF E
6112	ONSTOT, CLYDE W
6216	KATTERHAGEN, LOUIS F
6300	LAKEWOOD BRANCH LIBRARY
	PIERCE COUNTY OF
6315	DAVISSON, RALPH F
6401	HALL, CHARLES W
6404	BAKER, MILBERT J
6409	LANCE, C
6410	PLATZ, ROBERT L
6412	CURTIS, MARY A
	SHURTLEFF, FRANCES G
6415	COLLERAN, ROBERT J
6420	ASLAKSON, A M
	TIDMARSH, SUSAN M
6604	WHITMAN, JAMES R
6607	PHILLIPS, C A
6608	COADE, WILLIAM A
6611	BOZZELLI, ORLANDO A
6707	VIERT, GARY W
6714	SCOTT, ALVAN C
6718	WINTER, CHARLES W
6722	KELLY, ROBERT D
6724	GREEK, MELVIN C
6728	BORDMAN, JUD C
6733	MARZANO, JOHN T

Target Street	Cross Street	Source
-	✓	Polk's City Directory

59TH AVE SW 1987

59TH AV SW (LV)–Contd
GERLING DR SW INTERSECTS
GRAVELLY LAKE DR SW
INTERSECTS

220

59TH AV SW (LAKEWOOD CENTER)–FROM 9603 BRIDGEPORT WAY SW SOUTH

ZIP CODE 98499
9618 Lakewood Dental Building
Bobb Dale C dentist 581-2777
Pediatric Dental Associates 582-2626
Cook Danl H dentist 582-2626
Klein Richd H dentist 584-8504
O'Connor Ralph V dentist 584-2124
Paradise Donald C dentist 582-1570
Salema Mark dentist 582-1570
LAKE GROVE AV SW INTERSECTS
9804 Alacoma Club Inc 582-3100
9804½★Enfield Paul 581-3005
9806 Music City TV Service 588-6850
9808 Hiip Security & Alarms sls & instln 588-1833
9810 Villa Transmission 584-1668
99TH ST SW INTERSECTS
9906 Landouw H E 584-9540
9910★Schwarzrock Bonnie 584-4763
9912★Gudgeon Carol 581-1885
9922 Victorian House gift shop 581-2295
9924 Lakewood Pharmacy 588-4461
9928 Victorian Hse (Addl Sp)
100TH ST SW INTERSECTS

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WILDAIRE RD SW INTERSECTS
10624 Borgert Alvin L © 588-8271
10701★Young Kay © 584-0916
10703 Vacant
10704 St Julien Roy J © 582-6938
10714 Vacant
10802★Eckerson Dan 584-2827
10804 Harman Michl 581-2249

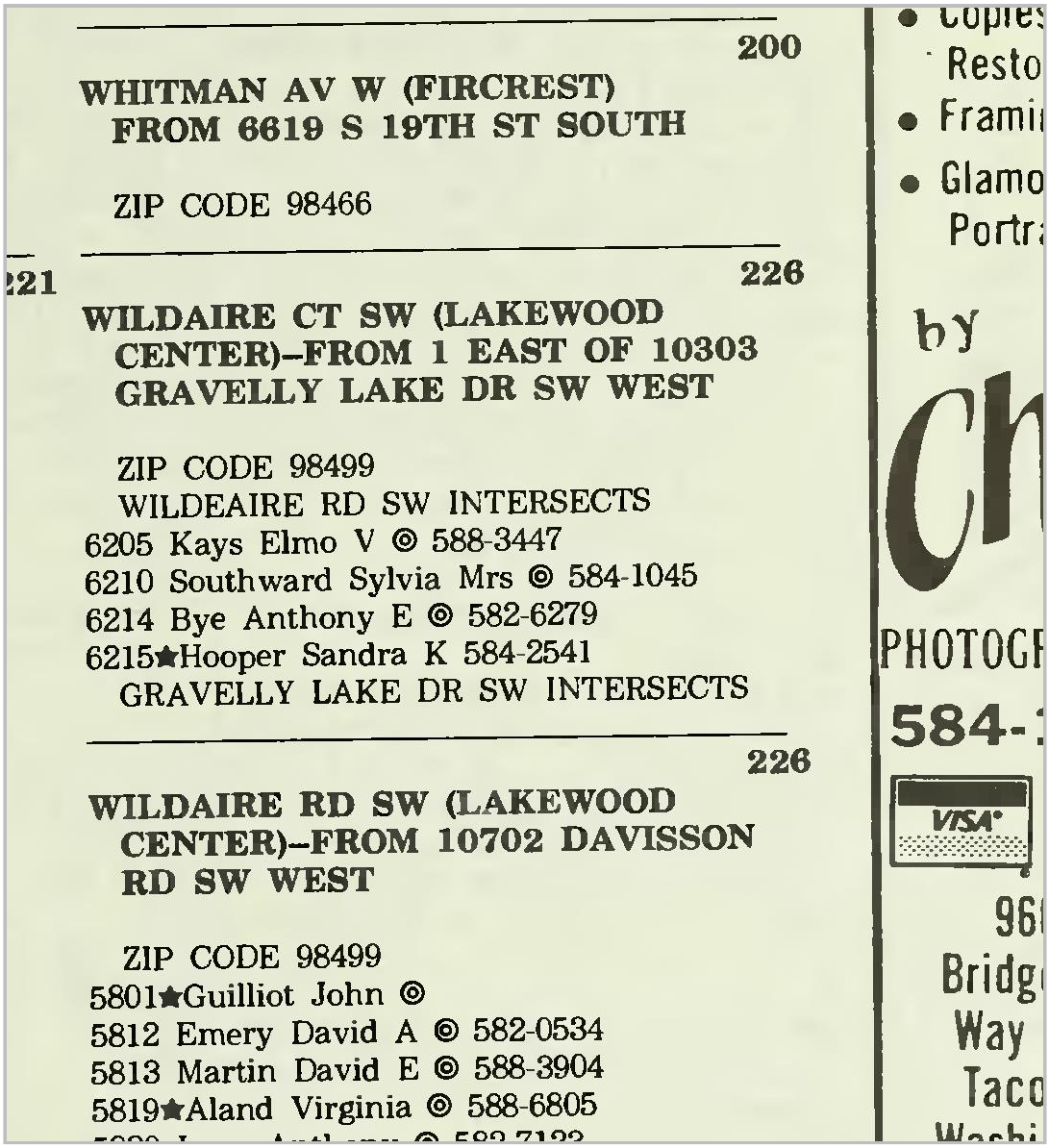
222

59TH AV W (LAKEWOOD CENTER) FROM 5820 79TH ST W NORTH

ZIP CODE 98467
7518 Chavez Arth 473-1351
CUSTER RD INTERSECTS
7617 Hatcher Melodie J 474-7569
7619★Donlon Thos C 473-7306
77TH ST INTERSECTS
7703 Clara's Beauty Salon 472-3835
7711★Lewis Brian 472-4323

Target Street	Cross Street	Source
-	✓	Polk's City Directory

WILDAIRE CT SW 1987



200

WHITMAN AV W (FIRCREST)
FROM 6619 S 19TH ST SOUTH

ZIP CODE 98466

221

226

WILDAIRE CT SW (LAKEWOOD CENTER)–FROM 1 EAST OF 10303 GRAVELLY LAKE DR SW WEST

ZIP CODE 98499
WILDEAIRE RD SW INTERSECTS
6205 Kays Elmo V ◎ 588-3447
6210 Southward Sylvia Mrs ◎ 584-1045
6214 Bye Anthony E ◎ 582-6279
6215★Hooper Sandra K 584-2541
GRAVELLY LAKE DR SW INTERSECTS

226

WILDAIRE RD SW (LAKEWOOD CENTER)–FROM 10702 DAVISSON RD SW WEST

ZIP CODE 98499
5801★Guilliot John ◎
5812 Emery David A ◎ 582-0534
5813 Martin David E ◎ 588-3904
5819★Aland Virginia ◎ 588-6805

Target Street	Cross Street	Source
-	✓	Polk's City Directory

WILDAIRE RD SW 1987

6214 Bye Anthony E ◎ 582-6279
6215★Hooper Sandra K 584-2541
GRAVELLY LAKE DR SW INTERSECTS

226

WILDAIRE RD SW (LAKEWOOD CENTER)–FROM 10702 DAVISSON RD SW WEST

ZIP CODE 98499
5801★Guilliot John ◎
5812 Emery David A ◎ 582-0534
5813 Martin David E ◎ 588-3904
5819★Aland Virginia ◎ 588-6805
5820 Lane Anthony ◎ 582-7123
5823 Davis M Mrs ◎
BRIAR RD SW INTERSECTS
58TH AV CT SW INTERSECTS
59TH AV SW INTERSECTS
5902 Reightley Friederike K ◎ 582-5371
5906 Brewer Geo M ◎
5911 Sprague J E
5913 Lent Donald 584-7676
5917a Higgins Wm C 582-5075
5917b★Crawford Cory M 584-6058
5921★Bard Danl ◎ 581-7267
5922★Bilnowski Kathryn 581-4787
5924★Cahela Dwight 588-2768
6003 Osterhaus Delores E Mrs ◎ 584-4535
6004 Butler John Wm 581-3639
6007 Kropilak Virginia Mrs ◎ 582-7006
6009 Dent Martha J ◎
6010 Lippert Elton A ◎
6012 Hammack Lewis T 588-3715
6014 Alvestad Louise M Mrs 588-4911
6015 Cole Raymond 582-6898
6101★Mc Ganney Frank 584-2256
6102 Mc Phee Michl A ◎ 584-6136
6105 Ellis Kenneth M ◎ 588-4873
6106 Pauly Kay F Mrs ◎ 588-7116
6109 Backer Robt D ◎ 584-5037
6110 Schneider Sarah Mrs ◎ 582-4418
6112 Onstot Clyde W ◎ 584-5305
6113 Vacant
6115 Bateman Loween Mrs ◎
6116 Bouslaugh Julia 584-1195
WILDAIRE CT SOUTH SW INTERSECTS
6204 Stoner James F ◎ 582-4682
6205★Baruson Chet ◎
6215 Emerson Robt W ◎ 588-6767
6216 Katterhagen Louis F ◎ 588-2822

227

GRAVELLY LAKE DR SW INTERSECTS
6300 Lakewood Branch Library (County Br) 582-6040
6315 Davisson Florence L Mrs ◎ 588-3996
WHITMAN AV SW INTERSECTS
227 PONCE DE LEON TER SW INTERSECTS
6401 Quimby Frank L ◎ 588-9588
6403 Noble John B ◎ 582-9437
6404 Baker Milbert J ◎ 588-9091
6405 Sepic Stan ◎
6409 Chum Anna Mrs ◎ 588-3723

PHOTOGRAPHERS
584-1338
VISA MasterCard
9666 Bridgeport Way S.W. Tacoma, Washington 98499

8421 27th WEST
Artistic Illusions
HAIR - NAILS
TEL. 564-2144
TACOMA

Target Street	Cross Street	Source
-	✓	Polk's City Directory

WILDAIRE RD SW 1987

Flowers By Wire
4734 S. Tacoma W
Brown's Flowers INC.

FURNACE CO..

WILDAIRE RD SW (LWC)–Contd

6410 Platz Robt L ◎ 588-4564
6412 Curtis Mary A Mrs ◎ 588-2614
6415 Colleran Robt J ◎ 588-7592
6420 Aslakson Anna M Mrs ◎ 588-4255
6423 Clarke Fred W ◎ 588-5488
6424 Whitman James R ◎ 584-0615
6430 Coade Wm A ◎ 584-1000
6432 Ootkin Gregory A ◎ 582-9052
6443 Viert Gary ◎ 584-5214
MEADOW RD SW INTERSECTS
6607 Levi Dennis L ◎ 982-3692
6611 Bozzelli Orlando A ◎ 588-3565
6615 Vacant
MEADOW RD SW INTERSECTS
BROOK LA SW INTERSECTS
6706 Burdue James ◎ 584-8826
6714 Scott A C ◎ 582-0557
6715 Vacant
6718 Winter Charles W ◎ 588-0182
6719 Vacant
6722 Kelly Robt D ◎ 588-9458
6723 Jones Lorraine R Mrs ◎ 584-0498
6724 Greek Melvin C ◎ 588-4154
6727 Cashar Earl I ◎ 582-3517
6728 Bordman Jud C ◎ 584-1918
6733 Marzano John T ◎ 588-3825
6735 Johnson Brian J Mrs ◎ 588-5580

WILDWOOD AV SW (LAKEWOOD CENTER)–FROM 11803 83D AV SW WEST

ZIP CODE 98498
8304 Polgin Wm J ◎ 581-1164
8307 Mc Murtrey Donald E ◎ 582-5617
8308 Vacant
8311 Wade Clarence ◎

Target Street	Cross Street	Source
-	✓	Polk's City Directory

59TH AVE SW 1982

unty's finest jeweler
e than 50 years.
GUNDERSON
A DIVISION OF TALCOTT BROTHERS, INC.
Downtown Tacoma (206) 272-4295

4402 Wilken Wm H 565-6475
4412 Fischer Richd A 564-5584
4420 West Howard A © 565-3871
4520 Cousins John © 564-4960

206

58TH ST W (UNIVERSITY PLACE) FROM 5802 WOODLAKE DR W EAST

ZIP CODE 98467
8619 Goodman Wm © 564-8337
8620 Smith Jerry W © 565-6442
8623 Catalano James © 565-1270
8701 Stephenson Edgar O 564-6271
8702 Creigh Robt H © 564-4159
8705 Mueller Darwin H 564-5619
8708 Pierce Ronald R © 565-2082
8709 Rucker Chris M © 565-3046
8714 Independent Dairy 564-3565
8715 No Return
8801 Weiss
8802 Vacant
8807★Anderson Terry 565-4220
8810 Field Steph E © 565-1202

228

260

58TH ST CT E —FROM 39TH AV CT E WEST

ZIP CODE 98446
3903 Punt Earl E © 537-6183

206

58TH ST CT W (UNIVERSITY PLACE)

ZIP CODE 98467
GRANDVIEW INTERSECTS
6228★Ford Dwight 474-8203
6230★Johnson Douglas 472-7986
6301★Faraday Wynonia 473-2237
6303 Halligan John 473-2813
6315 Creamer Harold © 472-3545
6317 Marshall Mark G 473-3259
6323 Young Al 472-2115
6325 Curry Ray 472-3197
9705 Pulley Wm E © 564-1377
9716 Vacant
9723 Vacant
9724 Burns John
9803 Under Constn
9804 Trieglaff Donald D 564-3781
9811 No Return
9814 Jenkins Wm H 565-5845
9817 Johnson Kevin
9825 Pinkowsky B J 565-3896
9826 Jardine Russell R

225

59TH AV SW (LAKEVIEW VILLAGE) FROM 5900 STEILACOOM BLVD SW SOUTH

226

ZIP CODE 98499
8903 Harbottle John F © 588-7031
8911 Miller Charles R © 584-5405
8912 Moreno Gonzalo © 588-7462
FAIRLAWN DR SW INTERSECTS
9106 Walker Charles L © 588-2913
GERLING DR SW INTERSECTS
GRAVELLY LAKE DR SW INTERSECTS

220

59TH AV SW (LAKEWOOD CENTER) FROM 9603 BRIDGEPORT WAY SW SOUTH

ZIP CODE 98499
9618 Lakewood Dental Building
Bobb Dale C dentist 581-2777
Cook Danl H dentist 582-2626
Klein Richd H dentist 584-8504
O'Connor Ralph V dentist 584-2124
Paradise Donald C dentist 582-1570
LAKE GROVE AV SW INTERSECTS
9804 Vogue Cleaners 581-4394
9806 Music City TV Service
9808 Almar Graphic Press 584-2522
9810 Denny's Transmission Service 584-1668
99TH ST SW INTERSECTS
9906★Landouw H E 584-9540
9910★Self Sharon
9912 Miracle Silas 588-4792
9922 Victorian House gift shop 581-2295
9924 Lakewood Pharmacy 588-4461
9928 Greater Tacoma Escrow escrow 584-3841
100TH ST SW INTERSECTS

226

WILDAIRE RD SW INTERSECTS
10624 Borgert Alvin L © 588-8271
10701 No Return
10703 No Return
10704 St Julien Roy J © 582-6938
10712 No Return
10714 No Return
10802★Drobnick Tammy
10804★Gregg Steve

222

59TH AV W —FROM 5820 79TH ST W NORTH

ZIP CODE 98499
ZIP CODE 98467
7518 Chavez Arth 473-2459
CUSTER RD INTERSECTS
7617 No Return
7619 No Return
77TH ST INTERSECTS
7711 Milasich Samuel A
7713 Petree Joseph M 473-2694
7721 Clampitt Ruth M Mrs © 472-7055
7812 Apartments
9★Thomas Kevin J 475-3222
10 No Return
11 Dobbins Jerry W
12★Jones Curtis
13 No Return
14★Tanner Kenneth P 474-1045
15 No Return
16 No Return
8302 Mackall Thos R © 582-7890
8305 Mc Gillin Judith M Mrs © 582-2249
8306 Allen Clarence B © 588-4657
8309 Griswold John P © 588-2974
8310 Swanson Frank H © 584-7818
8313 Hrabetin James A © 588-2356
8314 Fulton Rich A © 582-4896
8317 Hines Howard H ©
8318 Lampson Irven © 588-7549
8401 No Return
8402 Donovan Michl © 588-0362
8407 O'Hern James ©
8408 Stone Jas H © 582-6509
8413 Willey James B © 582-5629
8414 Weinman Bertram P © 584-7355
8420 Souchet Esther ©
8421★Snyder Bruce D © 582-6676
8504 Hulin Donald F © 582-1773
8509 Riggs Mendel © 588-4575
8513 Kempe Dennis G © 588-3071
8514 Stegmann Donald F © 584-1612
86TH ST W INTERSECTS
8801 Pessemier Greg
8804 Vacant (3 Hses 8804-20)

266

59TH ST CT E —FROM 5901 41ST AV E EAST IN A CUL DE SAC

ZIP CODE 98404
4109 Polkey Henry T © 922-9919
4114 Taylor Jack R
44TH AV E INTERSECTS
4401 Mietzke David R © 922-1169
4402★O'Hagan Bryan E 922-2211
4407 Angle Bill © 922-0576

200

WHITMAN AV W (FIRCREST)—FROM 6619 S 19TH ST SOUTH

ZIP CODE 98466

226

WILDAIRE CT SW (LAKEWOOD CENTER)—FROM 1 EAST OF 10303 GRAVELLY LAKE DR SW WEST

ZIP CODE 98499
WILDEAIRE RD SW INTERSECTS
6205 Kays Elmo V ◎ 588-3447
6210 Southward Robt ◎ 584-1045
6214 Bye Anton E ◎ 582-6279
6215 Souza Rita
GRAVELLY LAKE DR SW INTERSECTS

226

WILDAIRE RD SW (LAKEWOOD CENTER)—FROM 10702 DAVISSON RD SW WEST

ZIP CODE 98499
5801 Marcais Earl T ◎ 584-3165
5812 Emery David A ◎ 582-0534
5813 Martin David E ◎ 588-3904
5819 Alano Nicanor A ◎ 584-9239
5820 Franks Wilson E ◎ 582-7123
BRIAR RD SW INTERSECTS

Target Street	Cross Street	Source
-	✓	Polk's City Directory

WILDAIRE RD SW 1982

200

WHITMAN AV W (FIRCREST)—FROM 6619 S 19TH ST SOUTH

ZIP CODE 98466

226

WILDAIRE CT SW (LAKEWOOD CENTER)—FROM 1 EAST OF 10303 GRAVELLY LAKE DR SW WEST

ZIP CODE 98499
WILDEAIRE RD SW INTERSECTS
6205 Kays Elmo V ◎ 588-3447
6210 Southward Robt ◎ 584-1045
6214 Bye Anton E ◎ 582-6279
6215 Souza Rita
GRAVELLY LAKE DR SW INTERSECTS

226

WILDAIRE RD SW (LAKEWOOD CENTER)—FROM 10702 DAVISSON RD SW WEST

ZIP CODE 98499
5801 Marcais Earl T ◎ 584-3165
5812 Emery David A ◎ 582-0534
5813 Martin David E ◎ 588-3904
5819 Alano Nicanor A ◎ 584-9239
5820 Franks Wilson E ◎ 582-7123
BRIAR RD SW INTERSECTS
58TH AV CT SW INTERSECTS
59TH AV SW INTERSECTS
5902 Reightley Friederike K ◎ 582-5371
5906 Brewer Geo M ◎ 588-7491
5911 Sprague J E
5913 Warmdahl Lilian
5917a★Higgins Wm C 582-5075
5917b★Hartman C
5921 Tularski Margt ◎ 582-5260
Radonich Robt J ◎ 582-5413
5922★Schell Donald 581-4787
5924★Brown Jack 584-4849
6003 Osterhaus Delores E Mrs ◎ 584-4535
6004★Burch Dennis ◎ 588-5082
6007 Kropilak Virginia Mrs ◎ 582-7006
6009 Dent Raymond ◎
6010 Lippert Elton A ◎
6012 Hammack Lewis T 588-3715
6014 Alvestad Louise M Mrs 588-4911
6015 Cole Raymond 582-6898
6101 Perez Geo ◎ 584-5076
6102 Mc Phee Michl A ◎ 584-6136
6105 Ellis Kenneth M 588-4873
6106 Pauly Kay F Mrs ◎ 588-7116
6109 Backer Robt D ◎ 584-5037
6110 Schneider Sarah Mrs 582-4418
6112 Onstot Clyde W ◎ 584-5305
6113★Lago A ◎ 588-7928
6115 Bateman Loween Mrs ◎ 584-7460
6116★Bousleugh Julia 584-1195
WILDAIRE CT SOUTH SW INTERSECTS
6204 Stoner James F ◎ 582-4682
6205 No Return
6215 Emerson Robt H ◎ 588-6767
6216 Katterhagen Louis F ◎ 588-2822
6220 Vacant

227

GRAVELLY LAKE DR SW INTERSECTS
6300 Tenzler Flora B Memorial Library (County Br) 582-6040
6315 Davisson Florence L Mrs ◎ 588-3996
6325 Vacant
WHITMAN AV SW INTERSECTS
PONCE DE LEON TER SW INTERSECTS
6401 Clark Robt R ◎ 584-7881
6403 Noble John B ◎ 582-9437
6404 Baker Milbert J ◎ 588-9091
6405 Sepic Stan ◎
6409 Alley Donna S Mrs ◎ 582-5020
6410 Platz Robt L ◎ 588-4564
6412 Curtis Mary A ◎ 588-2614
6415 Colleran Robt J ◎ 588-7592
6420 Aslakson Anna M ◎ 588-4255
6423 Clarke Fred W ◎ 588-5488
6424★Whitman J R
6430 Coade Wm A 584-1000
6432 Ootkin Gregory A ◎ 582-9052
6443 Langham Marie ◎ 588-3847
MEADOW RD SW INTERSECTS
6607 Levi Dennis L ◎ 982-3692
6611 Bozzelli Orlando A ◎ 588-3565
6615 Hupman Carl B ◎ 584-2752
MEADOW RD SW INTERSECTS
BROOK LA SW INTERSECTS
6706★Burdue James 584-8826
6714 Knoll Edw ◎
6715 Jackson Michl G ◎ 588-1370
6718 Winter Charles W ◎ 588-0182
6719★Deal Robt L Jr ◎ 584-8502
6722 Kelly Robt D ◎ 588-9458
6723 Jones Verne A ◎ 584-0498
6724 Greek Melvin C ◎ 588-4154
6727 Cashar Earl I ◎ 582-3517
6728 Carbone Amy ◎ 588-3314
6733 Marzano John T ◎ 588-3825
6735 Johnson Brian J ◎ 588-5580

218

WILDWOOD AV SW —FROM 11803 83D AV SW WEST

ZIP CODE 98498
8307 Mc Murtrey Donald ◎ 588-9831
8311 Wade Clarence ◎
8319 Hall Richd V ◎ 582-7532
8405 Pedersen Anton C ◎ 588-2070
8501 Hunziker Daryl D ◎
8503 Lopez Albert J ◎ 582-1743
8507 Baker Clifford D ◎ 588-6504
LAKE CITY BLVD SW INTERSECTS
8611 Hurt Robt C ◎ 588-0225
8703 La Brie Wallace A ◎ 584-3623
8704 Fisher Emery C ◎ 584-9578
8709 Cranmer Robt E ◎ 588-4138
8710 Malone Paul E ◎ 584-0628
8712 O'Rourke James J ◎ 588-0258
8715★Rucker Tom 582-1049
8723 Davis Continuous Aluminum Gutters 581-1004
Davis Charles R ◎ 582-1564
8724 Makay John A ◎ 582-8431
8728 Malone Danl M
8801 Williams Grant L ◎ 584-3520
8808 Vacant
8811 Kaina Joseph K ◎ 588-4953
8812 Carroll Kathy
8817 Anderson Mark
ALAMEDA AV SW INTERSECTS
8906 Schmid Robt E ◎ 588-3256
8909 Caldwell Wm ◎
8912 Welsh Glenwood G ◎ 588-8456
9005★Fry Steven B 588-3483
9007 Veal John W ◎ 582-0779
9008 Mc Rae Billy J ◎ 588-9224
9014 Henderson Thos ◎
9017 Turpin Lena R Mrs ◎ 588-5164
9018 Bryant Oscar ◎ 582-7226
9022 Carman Raymond H ◎ 584-9340
9101 Vacant
9107★Huppert Ted K 582-0410
9108 Stumvoll Clarence J ◎ 582-8122
9113 Kelly Larry 582-4670
9119 Wilson J M ◎ 588-6710

219

VERNON AV SW INTERSECTS
9607 Campbell John D ◎ 584-1889
9611 Lanier Dennis M ◎ 584-0555
9617 Anderson Raymond M ◎ 588-2888
9702 Justo Macario E ◎ 582-6639
9703 Weston R D ◎ 584-8210
9708 Vacant
9709 Bonar Ray G ◎
9714 Larson Edw E ◎ 584-1076
9715 Conine Delores 584-3514
9716 Kuehn Anthony
9721 Bubnich Christine ◎ 588-9070
9724 Graton Austin S ◎ 584-3203
9802 Pendergrass Raymond ◎
9803 Hackett Barry J ◎ 588-7864
9809 Williams Alton J ◎
9810 Broussard Joseph
9814 Miranda Audrie J
9815 Beauregard Joseph R ◎
9820 Main Faulene 588-6010
9821 Palan Richd ◎ 582-1539
9827 Worth Greg ◎ 584-9589
9833 Porter Giles R

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59TH AVE SW 1977

8805 Lakewood Memorial Gardens
8812★Berg Eiseworth E 582-8236
8820 Ponsteen Dale A 584-0067

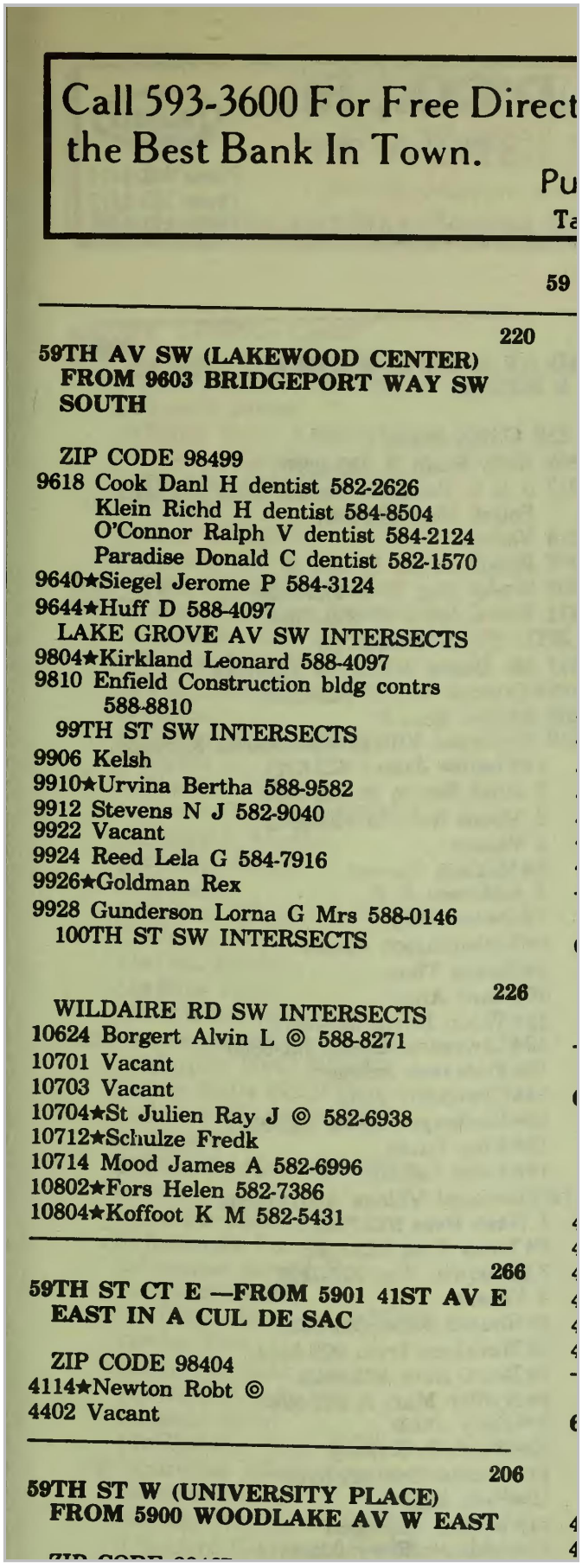
224

59TH AV SW (LAKEVIEW VILLAGE)
FROM 5900 STEILACOOM BLVD SW
SOUTH

ZIP CODE 98499
8903 Harbottle John F ◎ 588-7031
8911 Miller Charles R ◎ 584-5405
8912 Moreno Gonzalo ◎ 588-7462
FAIRLAWN DR SW INTERSECTS
9106 Walker Charles L ◎ 588-2913
GERLING DR SW INTERSECTS
GRAVELLY LAKE DR SW
INTERSECTS

Target Street	Cross Street	Source
-	✓	Polk's City Directory

59TH AVE SW 1977



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59

220

59TH AV SW (LAKEWOOD CENTER)
FROM 9603 BRIDGEPORT WAY SW
SOUTH

ZIP CODE 98499
9618 Cook Danl H dentist 582-2626
Klein Richd H dentist 584-8504
O'Connor Ralph V dentist 584-2124
Paradise Donald C dentist 582-1570
9640★Siegel Jerome P 584-3124
9644★Huff D 588-4097
LAKE GROVE AV SW INTERSECTS
9804★Kirkland Leonard 588-4097
9810 Enfield Construction bldg contrs
588-8810
99TH ST SW INTERSECTS
9906 Kelsh
9910★Urvina Bertha 588-9582
9912 Stevens N J 582-9040
9922 Vacant
9924 Reed Lela G 584-7916
9926★Goldman Rex
9928 Gunderson Lorna G Mrs 588-0146
100TH ST SW INTERSECTS

226

WILDAIRE RD SW INTERSECTS
10624 Borgert Alvin L ◎ 588-8271
10701 Vacant
10703 Vacant
10704★St Julien Ray J ◎ 582-6938
10712★Schulze Fredk
10714 Mood James A 582-6996
10802★Fors Helen 582-7386
10804★Koffoot K M 582-5431

266

59TH ST CT E —FROM 5901 41ST AV E
EAST IN A CUL DE SAC

ZIP CODE 98404
4114★Newton Robt ◎
4402 Vacant

206

59TH ST W (UNIVERSITY PLACE)
FROM 5900 WOODLAKE AV W EAST

Target Street	Cross Street	Source
-	✓	Polk's City Directory

WILDAIRE CT SW 1977

200

WHITMAN AV W (FIRCREST)—FROM 6619 S 19TH ST SOUTH

ZIP CODE 98466

226

WILDAIRE CT SW (LAKEWOOD CENTER)—FROM 1 EAST OF 10303 GRAVELLY LAKE DR SW WEST

ZIP CODE 98499

6205 Kays Elmo V ◎ 588-3447
6210 Knoll Walter K ◎ 588-3049
6214 Bye Anton E ◎ 582-6279
6215 Johnson Joe ◎

226

WILDAIRE RD SW (LAKEWOOD CENTER)—FROM 10702 DAVISSON RD SW WEST

ZIP CODE 98499

58TH AV CT SW INTERSECTS

6210 Knoll Walter K ◎ 588-3049
6214 Bye Anton E ◎ 582-6279
6215 Johnson Joe ◎

WILDAIRE RD SW (LAKEWOOD CENTER)—FROM 10702 DAVISSON RD SW WEST

ZIP CODE 98499
58TH AV CT SW INTERSECTS
5801 Marcais Earl T ◎ 584-3165
5812 Emery David A ◎ 582-0534
5813 Martin David E ◎ 588-3904
5819 Alano Nicanor A ◎ 584-9239
5820★Franks Wilson E ◎ 582-7123
BRIAR RD SW INTERSECTS
59TH AV SW INTERSECTS
pts 5902 Reightley Friederike K ◎ 582-5371
5906 Lyon Robt E C ◎ 588-8523
5911 Grano Alex D ◎ 588-1424
5913 Sausa Frank C ◎ 582-6789
5921 Tularski Margt ◎ 582-5260 –
Radonich Robt J 582-5413
5922 Vacant
5924★Kasmarsik John
6003 Osterhaus Delores E Mrs ◎ 584-4535
6004 Lane Clayton R ◎ 582-0752
6007 Kropilak Virginia Mrs ◎

Target Street	Cross Street	Source
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WILDAIRE RD SW (LWC)—Contd 218

6009 Dent Raymond A ◎ 584-6712
6010 Lippert Elton A ◎ 582-1626
6012 Vacant
6014 Alvestad Louise M Mrs 588-4911
6015 Cole Raymond A 582-6898
6101★Wambold Wm E ◎ 588-4369
6102 Mc Phee Michl A ◎ 584-6136
6105★Showalter Andy
6106 Pauly Kay F Mrs ◎ 588-7116
6109 Backer Robt D 584-5037
6110★Smith Robt 584-3147
6112 Onstot Clyde W ◎ 584-5305
6113 Gibb Charles W ◎ 584-1449
6115 Bateman Loween Mrs ◎ 584-7460
6116 Watson Leo ◎ 588-3804
WILDAIRE CT SOUTH SW INTERSECTS
6204 Hoops Earl U ◎ 584-2350
6205 No Return
6215 Emerson Robt W ◎ 588-6767
6216 Katterhagen Louis F ◎ 588-2822
6220★Christenson Robt 582-7081
GRAVELLY LAKE DR SW INTERSECTS
6300 County Pub Library (Flora B Tenzler Memorial Br) 582-6040
6315 Davisson Florence L Mrs ◎ 588-3996
6325 No Return
WHITMAN AV SW INTERSECTS
PONCE DE LEON TER SW INTERSECTS
6401★Hersch Robt
6403 Noble John B 582-9437
6404 Baker Milbert J ◎ 588-9091
6405 Sepic Stan ◎
6409★Collins John A 584-7513
6410 Platz Robt L ◎ 588-4564
6412 Curtis Mary A ◎ 588-2614
6415 Colleran Robt J ◎ 588-7592
6420 Aslakson Anna M ◎ 588-4255
6423 Clarke Fred W ◎ 588-5488
6424 Whitman James R ◎ 584-0615
6430 Coade Wm A 584-1000
6432 Ootkin Gregory A ◎ 582-9052
6443 Drake B Eliz ◎ 588-3847
MEADOW RD SW INTERSECTS
6706 Weeks Armon G 584-5439
6607 Levi Dennis ◎ 982-3692
6611 Bozzelli Orlando ◎
6615★Hupman Carl B ◎ 584-2752
6714★Knoll Edw ◎ 582-7423
6715 Jackson Michl G 588-1370
6718 Winter Charles W ◎ 588-0182
6719 Godfrey Norman R ◎ 588-1213
6722 Kelly Robt D ◎ 588-9458
6723 Jones Verne A ◎ 584-0498
6724 Greek Melvin C ◎ 588-4154
6727 Under Constn
6728 Carbone Santi ◎ 588-3314
6733 Marzano John T ◎ 588-3825
6735 Owen Thos W ◎ 588-9814

WILDWOOD AV SW —FROM 11803 83D AV SW WEST

ZIP CODE 98498
8307★Wade Clarence ◎
8405 Pedersen Anton C ◎ 588-2070
8501 Vacant
8503★Jones John
8507 Eidens Robt E ◎ 584-7464
LAKE CITY BLVD SW INTERSECTS
8611 Hurt Robt C ◎ 588-0225
8703 La Brie Wallace A ◎ 584-3623
8704★Miller Greg ◎ 584-1365
8709 Cranmer Robt E ◎ 588-4138
8710 Malone Paul E ◎ 584-0628
8712 O'Rourke James J ◎ 588-0258
8715 Rossman Rita ◎ 588-3287
8723 Davis Charles R 582-1564
8724 Vacant
8728 Rosenbaum Robt L ◎
8801 Williams Grant L ◎ 584-3520
8808★Gallagher Roddy
8811 Kaina Joseph K ◎ 588-4953
8812★Schrier Raymond
8817★Anderson Mark D 584-8397
ALAMEDA AV SW INTERSECTS
8906 Schmid Robt E ◎ 588-3256
8909 Starkey David 582-0201
8912 Welsh Glenwood G ◎ 588-8456
9005 Garbush Judy 588-3532
9007 Veal John ◎ 582-0779
9008 Mc Rae Billy J ◎ 588-9224
9014★Henderson Thos ◎
9017 Turpin Lena R Mrs ◎ 588-5164
9018 Bryant Oscar ◎ 582-3859
9022 Carman Raymond H ◎ 584-9340
9101 Pascual Alberto ◎ 582-3757
9107★De Fries R
9108 Stumvoll Clarence J ◎ 588-9482
9113 Potwin Dan C ◎ 588-7850
9119 Crawford Wm R 584-1928
VERNON AV SW INTERSECTS
9607 Campbell John D ◎ 584-1889
9617 Anderson Raymond M ◎ 588-2888
9611 Anrud Holmes ◎ 588-0655
9702 Justo Macario E ◎ 582-6639
9703 Weston R D 584-8210
9708 Griffith Paul L ◎ 588-6047
9709 Blue Kenneth 584-7110
9714 Blanco Clemente R ◎ 582-0170
9715 Lott Rudy ◎
9716 Anderson D Brent
9721 Bubnich Mario ◎ 588-9070
9802 Vacant
9803 Hackett Luise Mrs
9809 Williams Alton J ◎
9810 De Vaughn Bernard ◎
9815 Beauregard Joseph R ◎
9821 Jensen Kay Don ◎
9827★Carragher Wm P ◎ 588-1642
9833 Tilka Leonard P ◎

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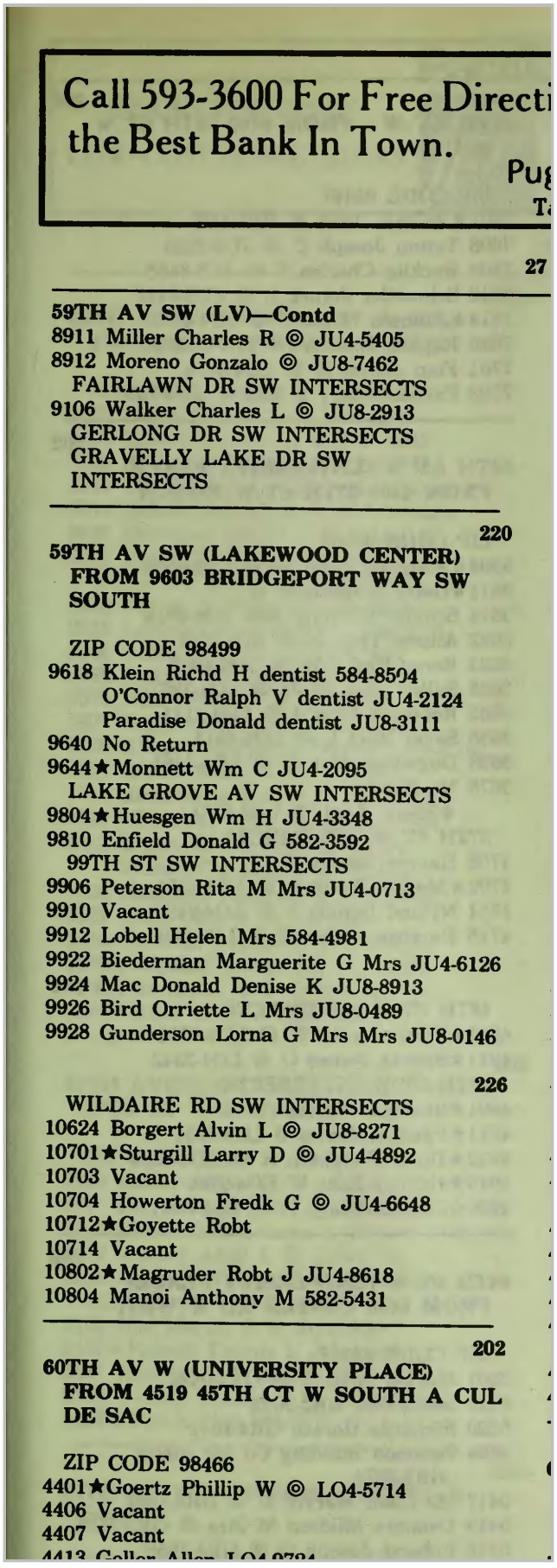
1912 CENTER STREET, TACOMA
TEL. 627-9197

Target Street	Cross Street	Source
-	✓	Polk's City Directory

59TH AVE SW 1972



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27

59TH AV SW (LV)—Contd
8911 Miller Charles R ◎ JU4-5405
8912 Moreno Gonzalo ◎ JU8-7462
FAIRLAWN DR SW INTERSECTS
9106 Walker Charles L ◎ JU8-2913
GERLONG DR SW INTERSECTS
GRAVELLY LAKE DR SW
INTERSECTS

220

59TH AV SW (LAKEWOOD CENTER)
FROM 9603 BRIDGEPORT WAY SW
SOUTH

ZIP CODE 98499
9618 Klein Richd H dentist 584-8504
O'Connor Ralph V dentist JU4-2124
Paradise Donald dentist JU8-3111
9640 No Return
9644★Monnett Wm C JU4-2095
LAKE GROVE AV SW INTERSECTS
9804★Huesgen Wm H JU4-3348
9810 Enfield Donald G 582-3592
99TH ST SW INTERSECTS
9906 Peterson Rita M Mrs JU4-0713
9910 Vacant
9912 Lobell Helen Mrs 584-4981
9922 Biederman Marguerite G Mrs JU4-6126
9924 Mac Donald Denise K JU8-8913
9926 Bird Orriette L Mrs JU8-0489
9928 Gunderson Lorna G Mrs Mrs JU8-0146

226

WILDAIRE RD SW INTERSECTS
10624 Borgert Alvin L ◎ JU8-8271
10701★Sturgill Larry D ◎ JU4-4892
10703 Vacant
10704 Howerton Fredk G ◎ JU4-6648
10712★Goyette Robt
10714 Vacant
10802★Magruder Robt J JU4-8618
10804 Manoi Anthony M 582-5431

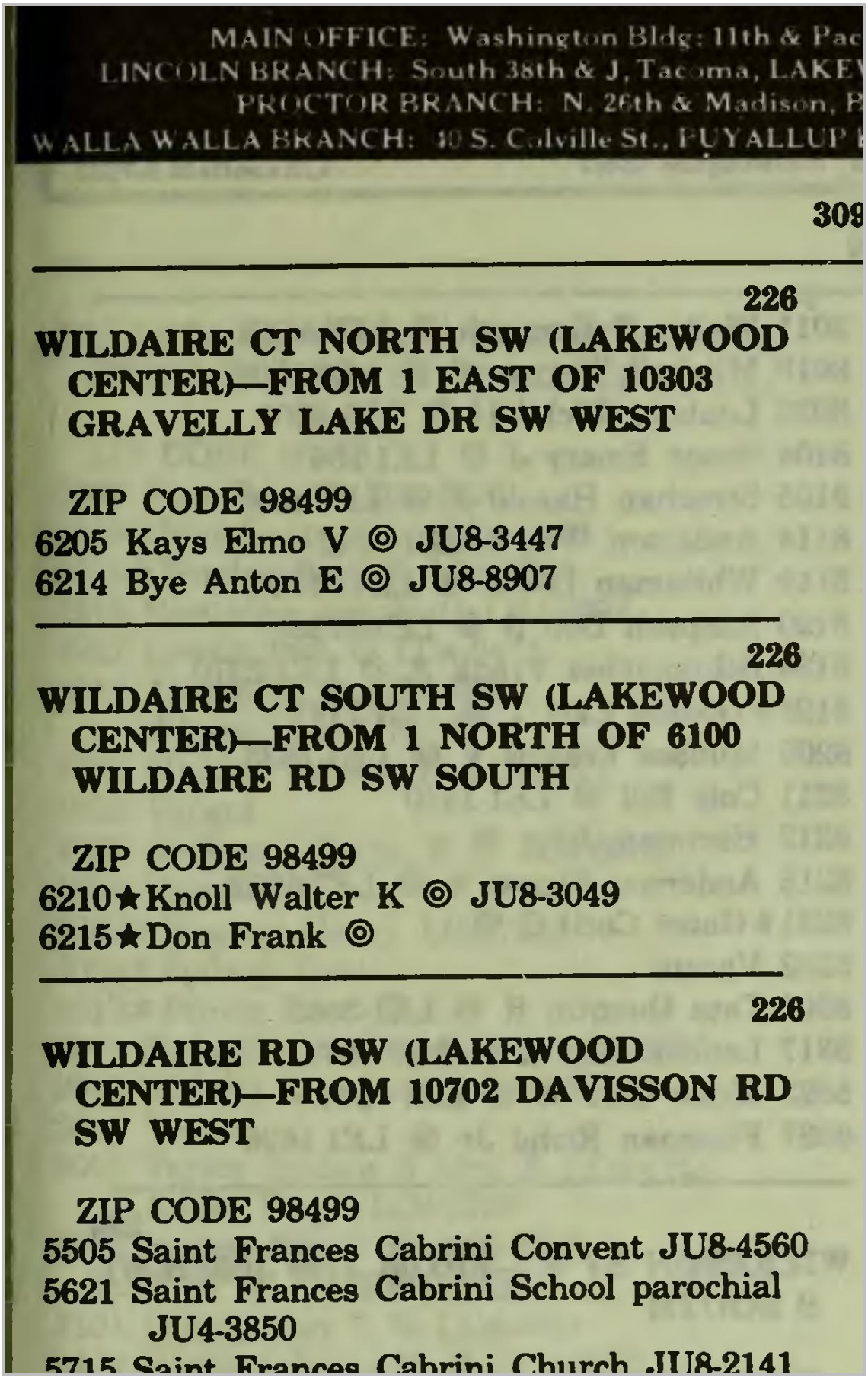
202

60TH AV W (UNIVERSITY PLACE)
FROM 4519 45TH CT W SOUTH A CUL
DE SAC

ZIP CODE 98466
4401★Goertz Phillip W ◎ LO4-5714
4406 Vacant
4407 Vacant
4413 Geller Allen LO4-9734

Target Street	Cross Street	Source
-	✓	Polk's City Directory

WILDAIRE CT SW 1972



MAIN OFFICE: Washington Bldg; 11th & Pac
LINCOLN BRANCH: South 38th & J, Tacoma, LAKE
PROCTOR BRANCH: N. 26th & Madison, P
WALLA WALLA BRANCH: 10 S. Colville St., PUYALLUP

309

226

WILDAIRE CT NORTH SW (LAKEWOOD CENTER)—FROM 1 EAST OF 10303 GRAVELLY LAKE DR SW WEST

ZIP CODE 98499
6205 Kays Elmo V ◎ JU8-3447
6214 Bye Anton E ◎ JU8-8907

226

WILDAIRE CT SOUTH SW (LAKEWOOD CENTER)—FROM 1 NORTH OF 6100 WILDAIRE RD SW SOUTH

ZIP CODE 98499
6210★Knoll Walter K ◎ JU8-3049
6215★Don Frank ◎

226

WILDAIRE RD SW (LAKEWOOD CENTER)—FROM 10702 DAVISSON RD SW WEST

ZIP CODE 98499
5505 Saint Frances Cabrini Convent JU8-4560
5621 Saint Frances Cabrini School parochial JU4-3850
5715 Saint Frances Cabrini Church JU8-2141

Target Street	Cross Street	Source
-	✓	Polk's City Directory

WILDAIRE RD SW 1972

United Mutual Savings Bank
Member Of Federal Deposit Insurance Corporation
MAIN OFFICE: Washington Bldg: 11th & Pacific, PACIFIC BRANCH: 80th & Pacific
LINCOLN BRANCH: South 38th & J, Tacoma, LAKEWOOD BRANCH: 10520 Gravelly Lake Dre. S.W.
PROCTOR BRANCH: N. 26th & Madison, BREMERTON BRANCH: 11th & Park
WALLA WALLA BRANCH: 18 S. Colville St., PUYALLUP BRANCH: 334 S. Meridian (To Be Opened Late 1972)

226
WILDAIRE CT NORTH SW (LAKEWOOD CENTER)—FROM 1 EAST OF 10303 GRAVELLY LAKE DR SW WEST

ZIP CODE 98499
6205 Kays Elmo V ◎ JU8-3447
6214 Bye Anton E ◎ JU8-8907

226
WILDAIRE CT SOUTH SW (LAKEWOOD CENTER)—FROM 1 NORTH OF 6100 WILDAIRE RD SW SOUTH

ZIP CODE 98499
6210★Knoll Walter K ◎ JU8-3049
6215★Don Frank ◎

226
WILDAIRE RD SW (LAKEWOOD CENTER)—FROM 10702 DAVISSON RD SW WEST

ZIP CODE 98499
5505 Saint Frances Cabrini Convent JU8-4560
5621 Saint Frances Cabrini School parochial JU4-3850
5715 Saint Frances Cabrini Church JU8-2141
Squier Andrew J Rev
5801 Marcais Earl T ◎ JU4-3165
5812 Emery David A ◎ 582-0534
5813 Martin David E ◎ JU8-3904
5819 Alano Nikanor A ◎ JU4-9239
5820 Lynch Arth M ◎ JU8-1305
BRIAR RD SW INTERSECTS
59TH AV SW INTERSECTS
5902 Reightley Geo M ◎ JU8-3406
5906 Medeiros Wm G ◎ JU8-4615
5911 Sprague James E ◎ JU8-4325
5913 Martin Allan J
5921★Tularski Margt 582-5260
5922★Hagin Douglas S 582-2030
5924 Lindsey Marc E 582-5868
6003 Osterhaus Delores Mrs ◎ JU4-4535
6004 No Return
6007 Kropilak Steph G ◎ JU4-1779
6009 Ralph Lowell W ◎ JU8-9334
6010 Lippert Elton ◎
6012 Thomas Lee B JU8-9383
6014 Alvestad Louise M Mrs JU8-4911
6015 Walter James P ◎ JU8-2940
6101 Marshel Rick 582-1370
6102 Mc Phee Michl A ◎ JU4-6136
6105 Glasgow Tom R ◎ JU4-7050
6106 Pauly K F Mrs ◎ JU8-7116
6109★Vodicka Gerald JU4-7647
6110★Dunn Charles A ◎ JU4-6758
6112 Onstot Clyde W ◎ JU4-5305
6113 Kilgore Frank W ◎ JU8-5994
6115 Bateman James H ◎ JU4-7460
6116 Watson Leo ◎ JU8-3804
WILDAIRE CT SOUTH SW INTERSECTS
6204 Hoops Earl U ◎ JU8-2350
6205 Dawson Chester M ◎ JU4-4727
6215 Emerson Robt W ◎ JU8-6767
6216 Katterhagen Louis F ◎ JU8-2822
GRAVELLY LAKE DR SW INTERSECTS
6300 County Pub Library (Flora B Tenzler Memorial Br) JU4-4073
6315 Davisson Florence Mrs ◎ JU8-3996
6320 Hampton Byron D JU4-5427
WHITMAN AV SW INTERSECTS
PONCE DE LEON TER SW INTERSECTS
6401 Davisson Edith M Mrs ◎ JU8-6922
6403 Under Constn
6404 Baker Milbert J ◎ JU8-9091
6409 No Return
6410 Platz Robt L ◎ JU8-4564
6412 Curtis Mary A ◎ JU8-2614
6415 Barker Ruth E ◎ JU8-9229
6420 Aslakson Anna M ◎ JU8-4255
6423 Clarke Fred W ◎ JU8-5488
6424 Whitman James R ◎ JU4-0615
6430 Coade Wm A JU4-1000
6432 Dickey Montie E ◎ JU8-9119
6443 Drake B Eliz ◎ JU8-3847
MEADOW RD SW INTERSECTS
6706★Donaldson C M ◎ JU4-6489
6714★Doelle John C JU4-5618
6715 Evans W E Mrs JU8-9446
6718 Winter Charles W ◎ JU8-0182
6719 Godfrey Norman R ◎ JU8-1213
6722 Kelly Robt D ◎ JU8-9458
6723 Jones Verne A ◎ JU4-0498
6724 Greek Melvin C ◎ JU8-4154
6728 Carbone Santi ◎ JU8-3314
6729 Vacant
6733 Marzano John T ◎ JU8-3825
6735 Mc Conaghy John S ◎

218
WILDWOOD AV SW —FROM 11803 83D AV SW WEST

ZIP CODE 98498
8307 Niecgorski John A ◎ JU4-1895
8405 Pedersen Anton C ◎ JU8-2070
8501★Friesen A F JU8-2088
8503★Jones Richd L ◎ 584-5080
8507 Vacant
LAKE CITY BLVD SW INTERSECTS
8611 Hurt Robt C ◎ JU8-0225
8703 La Brie Wallace A ◎ JU4-3623
8704★Snodgrass Richd T ◎ 584-4999
8709 Cranmer Robt E ◎ JU8-4138
8710★Malone Paul E ◎ JU4-0628
8712 O'Rourke James J ◎ JU8-0258
8715 Rossman Robt J ◎ JU8-3287
8723 Markham James F JU8-2651
8724 Mertes Clarence JU4-2151
8728 Rosenbaum Robt L ◎
8801 Williams Grant L ◎ JU4-3520
8808 Miller Ralph J 582-5157
8811 Kaina Joseph K ◎ JU8-4953
8812★Adams Franklin R
8817★Sliker Robt B
ALAMEDA AV SW INTERSECTS
8906 Schmid Robt E ◎ JU8-3256
8909 Potter Donald K ◎ JU8-1254
8912 Welsh Glenwood G ◎ JU8-8456
9005★Cramer Andrew S
9007 Rogers Mae C Mrs ◎ JU8-2035
9008 Mc Rae Billy J ◎ JU8-9224
9014 Vacant
9017 Turpin Lena R Mrs ◎ JU8-5164
9018 Bryant Oscar ◎ 582-3859
9022 Carman Raymond H ◎ JU4-9340
9101 Pascual Alberto ◎ JU2-3160
9107 No Return
9108★Stumvoll Clarence J JU8-3950
9113 Potwin Dan C ◎ JU8-7850
VERNON AV SW INTERSECTS
9607 Campbell John D ◎ JU4-1889
9617★Anderson Raymond M ◎ 588-2888

NW 1/4 NE 1/4 SW 1/4 SE 1/4
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15802 South Meridian Street
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LO 4-5112

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59TH AVE SW 1969

BLYTH & C

Underwriters and Distributors o

500 Rust Bldg., 950 Pacific Avenue, Tacoma

2

59TH AV SW (LV)—Contd
GRAVELLY LAKE DR SW
INTERSECTS

6

220

59TH AV SW (LAKEWOOD CENTER)
FROM 9603 BRIDGEPORT WAY SW
SOUTH

ZIP CODE 98499
9618 Paradise Donald dentist JU8-3111
9168 Vacant
9618 Lunstrum Nelse L dentist JU8-5996
O'Connor Ralph V dentist JU8-0444
9640 Nolan Dick
9644 Stark Betty M Mrs JU4-5324
LAKE GROVE AV SW INTERSECTS
9804 Gaines Wm H Jr JU4-2991
9810 Miller Ruth A Mrs
99TH ST SW INTERSECTS
9906 Peterson Rita M Mrs JU4-0713
9910 Fisher Hannah Mrs JU4-3423
9912 Lobell Helen Mrs
9922 Biederman Marguerite G Mrs JU4-6126
9924 Turhnam Mark
9926 Bird Orriette L Mrs JU8-0489
9928 Gunderson Lorna G Mrs JU8-0146

226

WILDAIRE RD SW INTERSECTS
10624 Borgert Alvin L © JU8-8271
10701 Burlem Edw Jr © JU4-2208
10703 Barton Robt J JU2-2917
10704 Howerton Fredk G © JU4-6648
10712 Arbaugh Thos W JU4-1574
10714 Mc Fadden Cheryl Mrs JU4-5210
10802 Agrellas Donald A JU4-8657
10804 Davis Thos K

222

59TH AV W —FROM 75TH ST W SOUTH
2 EAST OF BRIDGEPORT WAY W

ZIP CODE 98467
7721 Clampitt Lawrence W © GR2-7055
8306 Under Constn
8308 Under Constn
8310 Vacant
8314 Under Constn

Bischoff's Florist

FTD

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9605 Gravelly Lake Drive S. W., (Lakewood) Tacoma 98499

Property Management—Appraisers—Insurance

228

WHISPER LA SW —FROM 12307 EDGEMERE DR SW WEST 1 SOUTH OF HILLCREST DR SW

ZIP CODE 98499
6203 Under Constn
6215 Ewing Joyce E Mrs ◎ JU8-0012
6302 Glasgow Kenneth L ◎ JU8-0239
VINE MAPLE DR SW INTERSECTS
6316 Sollenberger Lowell D ◎ JU8-8190
6321 Ingvalson Paul W ◎ JU8-9130

220

WHITMAN AV SW (LAKEWOOD CENTER)—FROM 6405 STEILACOOM BLVD SW SOUTH 1 WEST OF BRIDGEPORT WAY SW

ZIP CODE 98499
8917 Wrye Martha P Mrs ◎ JU4-4379
8918 Melin Ronald G ◎ JU4-4271
8922 Corey Zelda C Mrs JU4-0904
FAIRLAWN DR SW INTERSECTS
9004 Pearson Dolores E Mrs JU4-1052
9016 Rowland Geo D ◎ JU4-4826
9026 Paxton Caroline F Mrs ◎ JU8-3442
9032 Thompson Gotfred D JU2-4520
COMMUNITY PL SW INTERSECTS
9129 No Return
9130 Hoerster Robt J ◎ JU4-1940
ARDMORE DR SW INTERSECTS
93D ST SW INTERSECTS
94TH ST SW INTERSECTS
9502 Walsh Robt G JU8-8943
9504 Mueller Wm
9506 Mackintosh Donald B II JU4-0514
9508 Rudolph David JU4-8873
LAKEWOOD BLVD SW INTERSECTS
MOTOR AV SW INTERSECTS
9703 Hare Donald W 582-3720
9704 Trimble James E ◎ JU8-9246
9705 Kennedy Eldon J 582-3720
LAKE GROVE AV SW INTERSECTS
9806 Vaughan Bessie V Mrs JU8-5975
9808 Williams Hazel L Mrs JU4-4282
9810 Graves Lulu C Mrs JU8-4760
9812 Holloran Frances JU2-0509
9826 Neighbors Melvin H ◎ JU4-0170
9836 Hulbrock Delores V Mrs JU4-5398
9902 Fitzgerald Wayne D ◎ JU4-0747
9908 Vacant
9909 Vacant

226

ALFARETTA AV SW INTERSECTS
10211 Burdick Melvin
10219 Stith Viola M Mrs ◎ JU8-4396
10220 Mc Bride Marvin R ◎ JU4-8599
10226 Arehart Leo E JU4-6641
ALAVON RD SW INTERSECTS
10303 Taylor Ruth JU8-4225
10311 Carlson J E ◎
AVONDALE RD SW INTERSECTS
10615 Eldear Maurice
10617 Anderson Lena M

226

WILDAIRE CT NORTH SW (LAKEWOOD CENTER)—FROM 1 EAST OF 10303 GRAVELLY LAKE DR SW WEST 4 SOUTH OF 100TH ST SW

ZIP CODE 98499
6205 Kays Elmo V ◎ JU8-3447
6210 Knoll Walter K ◎ JU8-3049
6214 Bye Anton E ◎ JU8-8907
6215 Spandel John J ◎ JU4-2407

226

WILDAIRE CT SOUTH SW (LAKEWOOD CENTER)—FROM 1 NORTH OF 6100 WILDAIRE RD SW SOUTH

ZIP CODE 98499

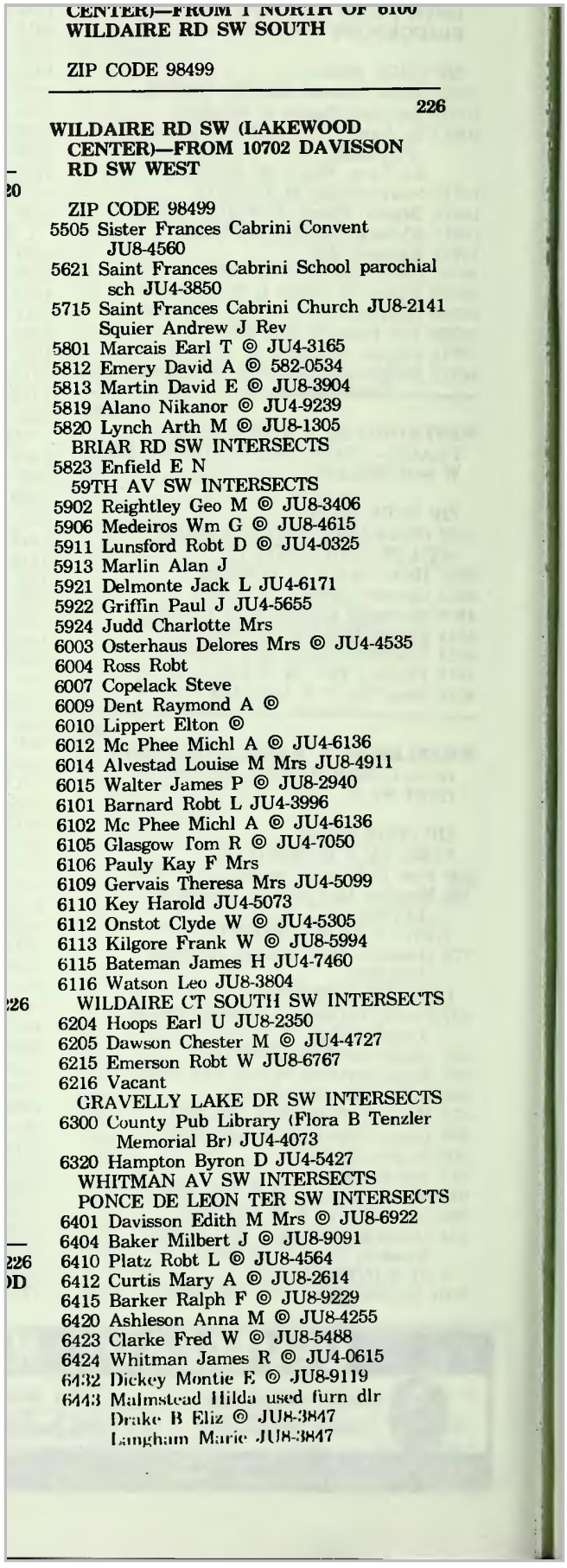
226

WILDAIRE RD SW (LAKEWOOD CENTER)—FROM 10702 DAVISSON RD SW WEST

ZIP CODE 98499
5505 Sister Frances Cabrini Convent JU8-4560
5621 Saint Frances Cabrini School parochial sch JU4-3850
5715 Saint Frances Cabrini Church JU8-2141
Squier Andrew J Rev
5801 Marcais Earl T ◎ JU4-3165
5812 Emery David A ◎ 582-0534
5813 Martin David E ◎ JU8-3904
5819 Alano Nikanor ◎ JU4-9239
5820 Lynch Arth M ◎ JU8-1305
BRIAR RD SW INTERSECTS
5823 Enfield E N
59TH AV SW INTERSECTS
5902 Reightley Geo M ◎ JU8-3406
5906 Medeiros Wm G ◎ JU8-4615
5911 Lunsford Robt D ◎ JU4-0325
5913 Marlin Alan J
5921 Delmonte Jack L JU4-6171
5922 Griffin Paul J JU4-5655
5924 Judd Charlotte Mrs
6003 Osterhaus Delores Mrs ◎ JU4-4535
6004 Ross Robt
6007 Copelack Steve
6009 Dent Raymond A ◎
6010 Lippert Elton ◎
6012 Mc Phee Michl A ◎ JU4-6136
6014 Alvestad Louise M Mrs JU8-4911
6015 Walter James P ◎ JU8-2940
6101 Barnard Robt L JU4-3996
6102 Mc Phee Michl A ◎ JU4-6136
6105 Glasgow Tom R ◎ JU4-7050
6106 Pauly Kay F Mrs
6109 Gervais Theresa Mrs JU4-5099
6110 Key Harold JU4-5073
6112 Onstot Clyde W ◎ JU4-5305
6113 Kilgore Frank W ◎ JU8-5994
6115 Bateman James H JU4-7460
6116 Watson Leo JU8-3804
WILDAIRE CT SOUTH SW INTERSECTS
6204 Hoops Earl U JU8-2350
6205 Dawson Chester M ◎ JU4-4727
6215 Emerson Robt W JU8-6767
6216 Vacant
GRAVELLY LAKE DR SW INTERSECTS
6300 County Pub Library (Flora B Tenzler Memorial Br) JU4-4073
6320 Hampton Byron D JU4-5427
WHITMAN AV SW INTERSECTS
PONCE DE LEON TER SW INTERSECTS
6401 Davisson Edith M Mrs ◎ JU8-6922
6404 Baker Milbert J ◎ JU8-9091
6410 Platz Robt L ◎ JU8-4564
6412 Curtis Mary A ◎ JU8-2614
6415 Barker Ralph F ◎ JU8-9229
6420 Ashleson Anna M ◎ JU8-4255
6423 Clarke Fred W ◎ JU8-5488
6424 Whitman James R ◎ JU4-0615
6432 Dickey Montie E ◎ JU8-9119
6443 Malmstead Hilda used furn dlr
Drake B Eliz ◎ JU8-3847
Langham Marie JU8-3847

Target Street	Cross Street	Source
-	✓	Polk's City Directory

WILDAIRE RD SW 1969



CENTER)—FROM 1 NORTH OF 8100
WILDAIRE RD SW SOUTH

ZIP CODE 98499

226

WILDAIRE RD SW (LAKEWOOD CENTER)—FROM 10702 DAVISSON RD SW WEST

ZIP CODE 98499
5505 Sister Frances Cabrini Convent JU8-4560
5621 Saint Frances Cabrini School parochial sch JU4-3850
5715 Saint Frances Cabrini Church JU8-2141
Squier Andrew J Rev
5801 Marcais Earl T © JU4-3165
5812 Emery David A © 582-0534
5813 Martin David E © JU8-3904
5819 Alano Nikanor © JU4-9239
5820 Lynch Arth M © JU8-1305
BRIAR RD SW INTERSECTS
5823 Enfield E N
59TH AV SW INTERSECTS
5902 Reightley Geo M © JU8-3406
5906 Medeiros Wm G © JU8-4615
5911 Lunsford Robt D © JU4-0325
5913 Marlin Alan J
5921 Delmonte Jack L JU4-6171
5922 Griffin Paul J JU4-5655
5924 Judd Charlotte Mrs
6003 Osterhaus Delores Mrs © JU4-4535
6004 Ross Robt
6007 Copelack Steve
6009 Dent Raymond A ©
6010 Lippert Elton ©
6012 Mc Phee Michl A © JU4-6136
6014 Alvestad Louise M Mrs JU8-4911
6015 Walter James P © JU8-2940
6101 Barnard Robt L JU4-3996
6102 Mc Phee Michl A © JU4-6136
6105 Glasgow Tom R © JU4-7050
6106 Pauly Kay F Mrs
6109 Gervais Theresa Mrs JU4-5099
6110 Key Harold JU4-5073
6112 Onstot Clyde W © JU4-5305
6113 Kilgore Frank W © JU8-5994
6115 Bateman James H JU4-7460
6116 Watson Leo JU8-3804
WILDAIRE CT SOUTH SW INTERSECTS
6204 Hoops Earl U JU8-2350
6205 Dawson Chester M © JU4-4727
6215 Emerson Robt W JU8-6767
6216 Vacant
GRAVELLY LAKE DR SW INTERSECTS
6300 County Pub Library (Flora B Tenzler Memorial Br) JU4-4073
6320 Hampton Byron D JU4-5427
WHITMAN AV SW INTERSECTS
PONCE DE LEON TER SW INTERSECTS
6401 Davisson Edith M Mrs © JU8-6922
6404 Baker Milbert J © JU8-9091
6410 Platz Robt L © JU8-4564
6412 Curtis Mary A © JU8-2614
6415 Barker Ralph F © JU8-9229
6420 Ashleson Anna M © JU8-4255
6423 Clarke Fred W © JU8-5488
6424 Whitman James R © JU4-0615
6432 Dickey Montie E © JU8-9119
6443 Malmstead Hilda used furn dlr
Drake B Eliz © JU8-3847
Langham Marie JU8-3847

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WILDAIRE RD SW 1969

S E E F

REAL

3820 Pacific Avenue Tacoma
5111 111th Street S.W.

29

WILDAIRE RD SW (LWC)—Contd
MEADOW RD SW INTERSECTS
6706 No Return
6714 Carpenter James A ◎ JU4-2837
6715 Evans Beulah B JU8-9446
6718 Winter Charles W ◎ JU8-0182
6719 Godfrey Norman R ◎ JU8-1213
6722 Kelly Robt D ◎ JU8-9458
6723 Jones Verne A ◎ JU4-0498
6724 Greek Melvin C ◎ JU8-4154
6728 Carbone Santi ◎ JU8-3314
6729 Vacant
6733 Marzano John T ◎ JU8-3825
6735 Martin James R JU8-1049

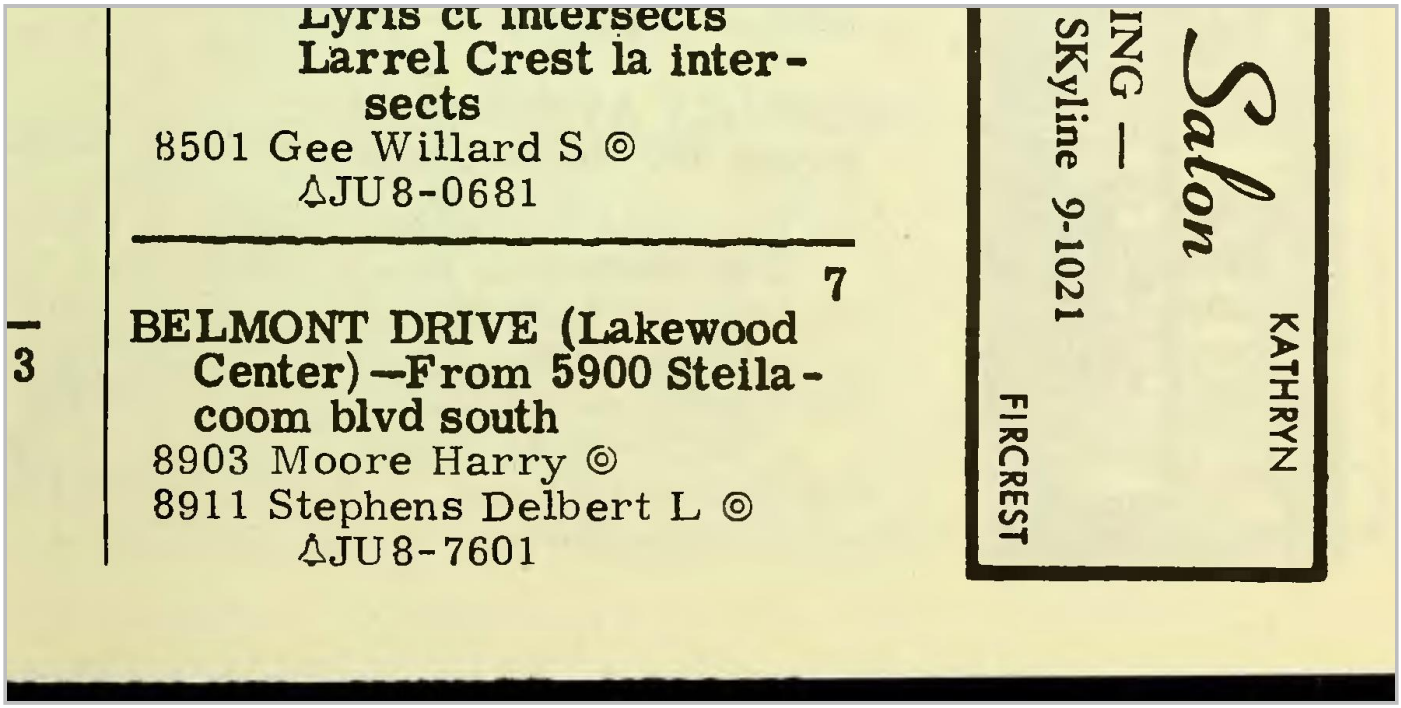
218

WILDWOOD AV SW —FROM 11803 83D AV SW WEST 2 SOUTH OF 116TH ST SW

ZIP CODE 98498
8307 Niecgorski John A ◎ JU4-1895
8405 Pedersen A C J JU8-2070
8501 Slining Benj A ◎ JU8-2088

Target Street	Cross Street	Source
-	✓	Polk's City Directory

BELMONT DR 1960



Lyris ct intersects
Larrel Crest la intersects
8501 Gee Willard S ◎
△JU8-0681

7

3

BELMONT DRIVE (Lakewood Center)—From 5900 Steilacoom blvd south
8903 Moore Harry ◎
8911 Stephens Delbert L ◎
△JU8-7601

Salon
KATHRYN
ING —
SKyline 9-1021
FIRCREST

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1543

BELMONT DRIVE (Lakewood Center)—Contd

8912 Moreno Gonzalo ◎
△JU8-7642
Fairlawn dr intersects
9106 Walker Chas L ◎
△JU8-2913
SW Gravelly Lake dr intersects
9553 Frey Harry J ◎
△JU8-7561

13

Bridgeport way intersects
9618 O'Connor Ralph V dentist
△JU8-0444
Walloch Antone S phys
9640 Vacant
9640½ Vacant
9644 Middleton Lou R
9804 Helm John C ◎
△JU4-1050
9810 Wilson Beryl Mrs ◎
△JU8-8952
9910 Brown Richd M
△JU8-0271
9912 Sipocz Steven F
9922 Vacant
9924 Clark Sarah J △JU4-1035
9926 Nickey Ethel C Mrs
△JU8-1348
9928 Quance Calvin L
△JU8-1612
10624 Borgert Alvin L ◎
△JU8-8271
10701 Vacant
10703 Vacant
10704 Frink Ronald D ◎
△JU8-6115
10712-14 **Belmont Courts**
(Also see 10802-04 Belmont dr)
10712 Vacant
10714 Hei Durwood J
10802-04 **Belmont Courts**
(See also 10712-14 Belmont dr)
10802 Zook Neil J
10804 Pickett John H

3

BERKELEY AV (Fircrest)—From 800 Columbia south

101 Fircrest gro △SK9-1788

D MUTUAL SAVINGS BANK
OF FEDERAL DEPOSIT INSURANCE CORPORATION
WASHINGTON BLDG. 11TH & PACIFIC

Alavon intersects

10303 Brown Merrill S ◎
△JU8-6910

10311 Christensen Victor ◎
△JU8-9009

Avondale rd intersects

10615 Brouillard Richd E
△JU8-4532

13

WILDAIRE COURT (Lakewood Center)—From 10511 Gravelly Lake dr east in a semi-circle

6205 Kays Elmo V ◎
△JU8-3447

6210 Carpenter David P ◎
△JU8-7324

6214 Bye Anton E ◎
△JU8-8904

6215 Vacant

13

WILDAIRE ROAD (Lakewood Center)—From 5500 Lake west

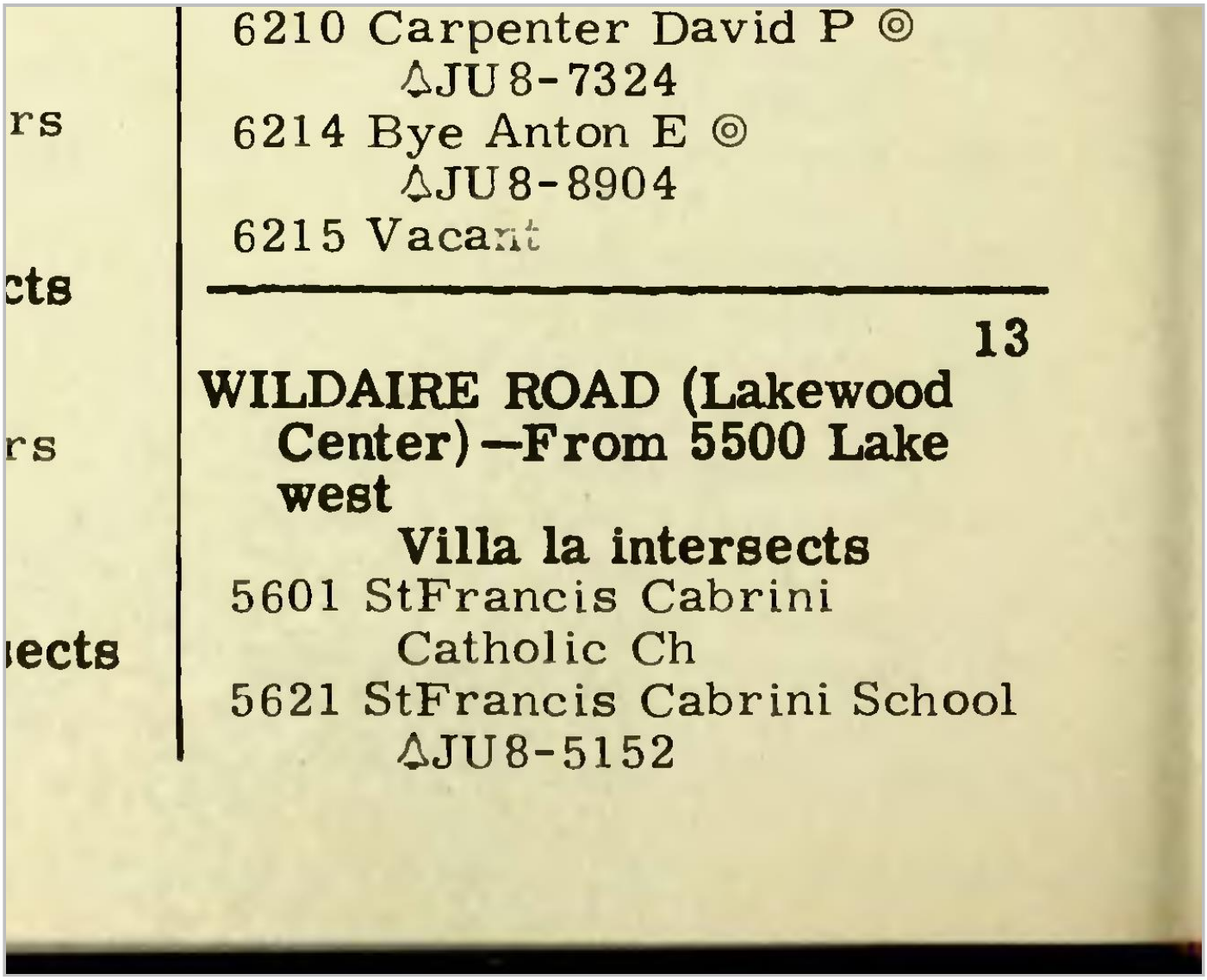
Villa la intersects

5601 StFrancis Cabrini Catholic Ch

5621 StFrancis Cabrini School
△JU8-5152

Target Street	Cross Street	Source
-	✓	Polk's City Directory

WILDAIRE RD SW 1960



6210 Carpenter David P ◎
JU8-7324
6214 Bye Anton E ◎
JU8-8904
6215 Vacant

13

WILDAIRE ROAD (Lakewood Center)—From 5500 Lake west

Villa la intersects

5601 StFrancis Cabrini Catholic Ch
5621 StFrancis Cabrini School
JU8-5152

SWANSON - McGOLDRICK, INC.
REALTORS
"Complete Real Estate Service"
950 Pacific Ave., 1028 Rust Building BRoadway 2-1438 Tacoma

WILDAIRE ROAD (LC)--Contd
Davisson rd intersects
5812 Merrill Ernest D ◎ ♙JU8-2410
5813 Martin David E ◎ ♙JU8-3904
5819 Bratrud E O ◎ ♙JU8-1080
5820 Bender Ambrose ◎ ♙JU8-8082
Briar rd intersects
5821 Under Constn
Belmont dr intersects
5902 Reightley Geo M ◎ ♙JU8-3406
5906 Medeiros Wm ◎ ♙JU8-4615
5911 Garrett Jos T ◎ ♙JU8-4514
5913 Sausa Frank C ◎ ♙JU8-5019
5921 Manning Mike J ♙JU8-5740
5922 Boze Lillian A Mrs
5924 Vacant
6003 Osterhaus Herbert R ◎ ♙JU8-7645
6004 Haver Roy H ◎ ♙JU4-0389
6007 Mathewson Robt E ◎
6009 Melby Lester
6010 Bagley Wellington E ◎ ♙JU8-3315
6012 Ewing Robt L
6014 Davis Wm R ♙JU8-2880
6015 Shirley Paul E ◎ ♙JU8-4569
6101 Waterman Leroy E ◎ ♙JU8-3441
6102 Stepanovich John ◎ ♙JU8-0686
6105 Broadus Thurston B ◎ ♙JU8-7485
Brown Earl F ◎
6106 Pauly Kay F Mrs ◎ ♙JU8-7919
6109 Vacant
6110 Vestal Earl L ◎ ♙JU8-1294
6112 Stowe Gordon E ◎ ♙JU8-4561
6113 Horiskey Jos M ◎ ♙JU8-4938
6115 Arsonault Cath Mrs ◎ ♙JU8-4327
6116 Watson Leo ◎ ♙JU8-3804
Gravelly Lake dr intersects
6204 Vacant
6205 Aitchison Thos P ♙JU8-0800
6215 Bennett Chas B ♙JU4-1028
6216 Katterhagen Louis F ◎ ♙JU8-2822
6220 Nelson Robt L ◎ ♙JU8-4623
6324 Vacant
6404 Baker Milbert J ◎ ♙JU8-9091
6409 Marie Fredk W ♙JU8-7617
6410 Neir Lawrence A ◎ ♙JU8-4592
6415 Barker Ralph F ◎ ♙JU8-9229
6420 Aslakson Anna M ◎ ♙JU8-4255
6423 Clarke Fred W ◎ ♙JU8-5488
6424 Sedgwick Don B ◎ ♙JU8-2704
6432 Dickey Montie E ◎ ♙JU8-9119
6443 Drake B Eliz phys ♙JU8-3849
Meadow rd intersects
6706 DeWitt Bernard H ♙JU8-5042
6714 Guthrie Geo L ◎ ♙JU8-3286
6715 Evans Beulah B Mrs ◎ ♙JU8-9446
6718 Blyth John G ◎ ♙JU8-8427
6719 Okonek Beatrice C Mrs ◎ ♙JU8-1213
6722 Kelly Robt D ◎ ♙JU8-9548
6724 Creek Melvin C ◎ ♙JU8-4154
6727 Franzoi Ray ◎ ♙JU8-8172
6728 Carbone Santi ◎ ♙JU8-3314
6733 Marzano John T ◎ ♙JU8-3825
6735 Smith Robt L ◎ ♙JU8-4244

19
WILDWOOD AV (Lake City)—From 11800 Piermont av west
8307 Cooley Wm P ◎ ♙JU8-8253
8405 Pederson Anton E ◎ ♙JU8-2070
8501 Seining Benj A ◎ ♙JU8-2088
8503 Vorpahl Marvin ◎
8507 Woolford Wood S ♙JU8-2215
Lake City blvd intersects
9804 Maleskey Stanley A ◎ ♙JU8-4207

BEKINS MOVING & STORAGE CO.
BRoadway 2-1212
615 So. Tacoma Ave.
Tacoma

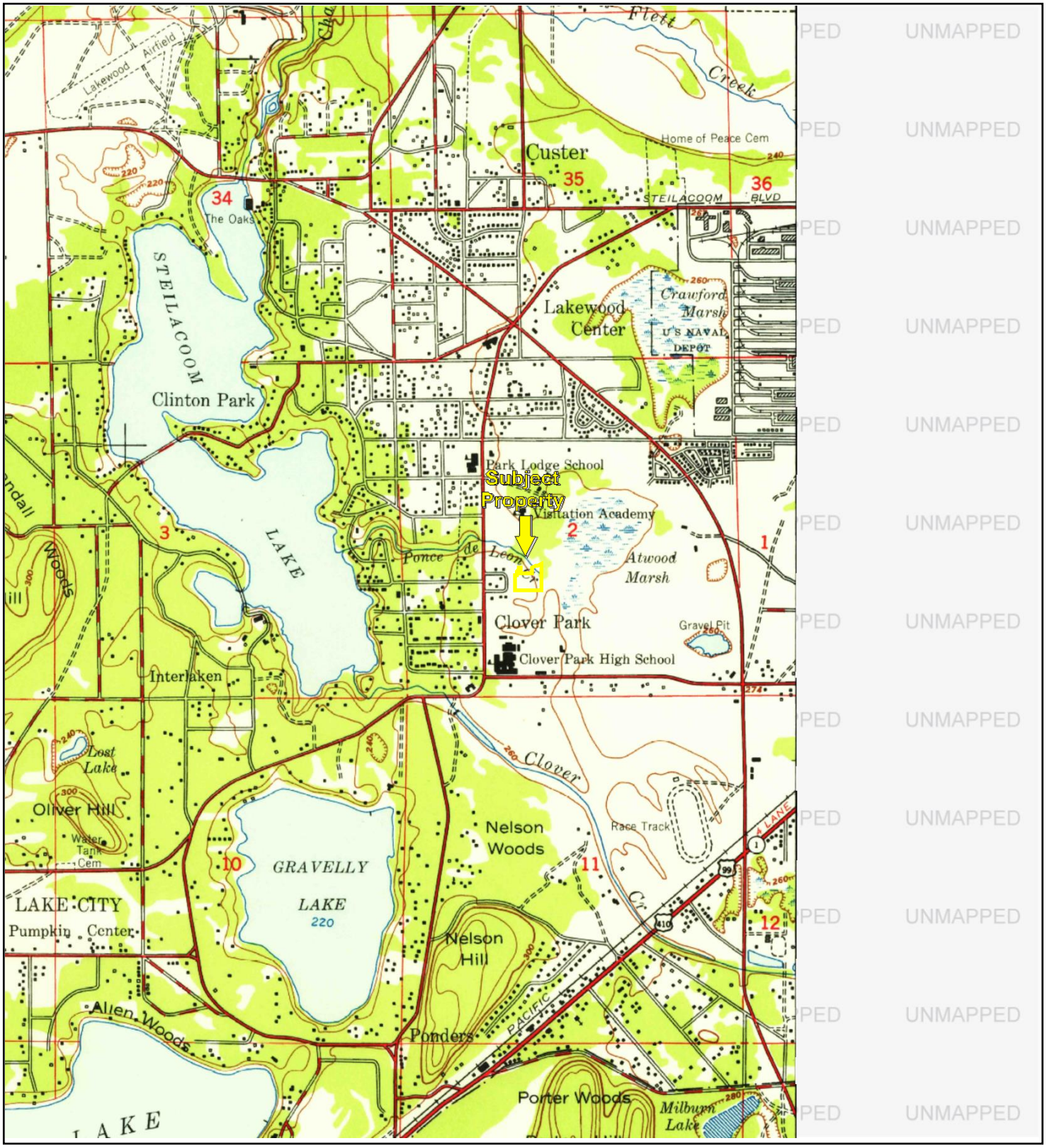
YOUR CITY DIRECTORY
MIRRORS THE Commercial Life of your CITY

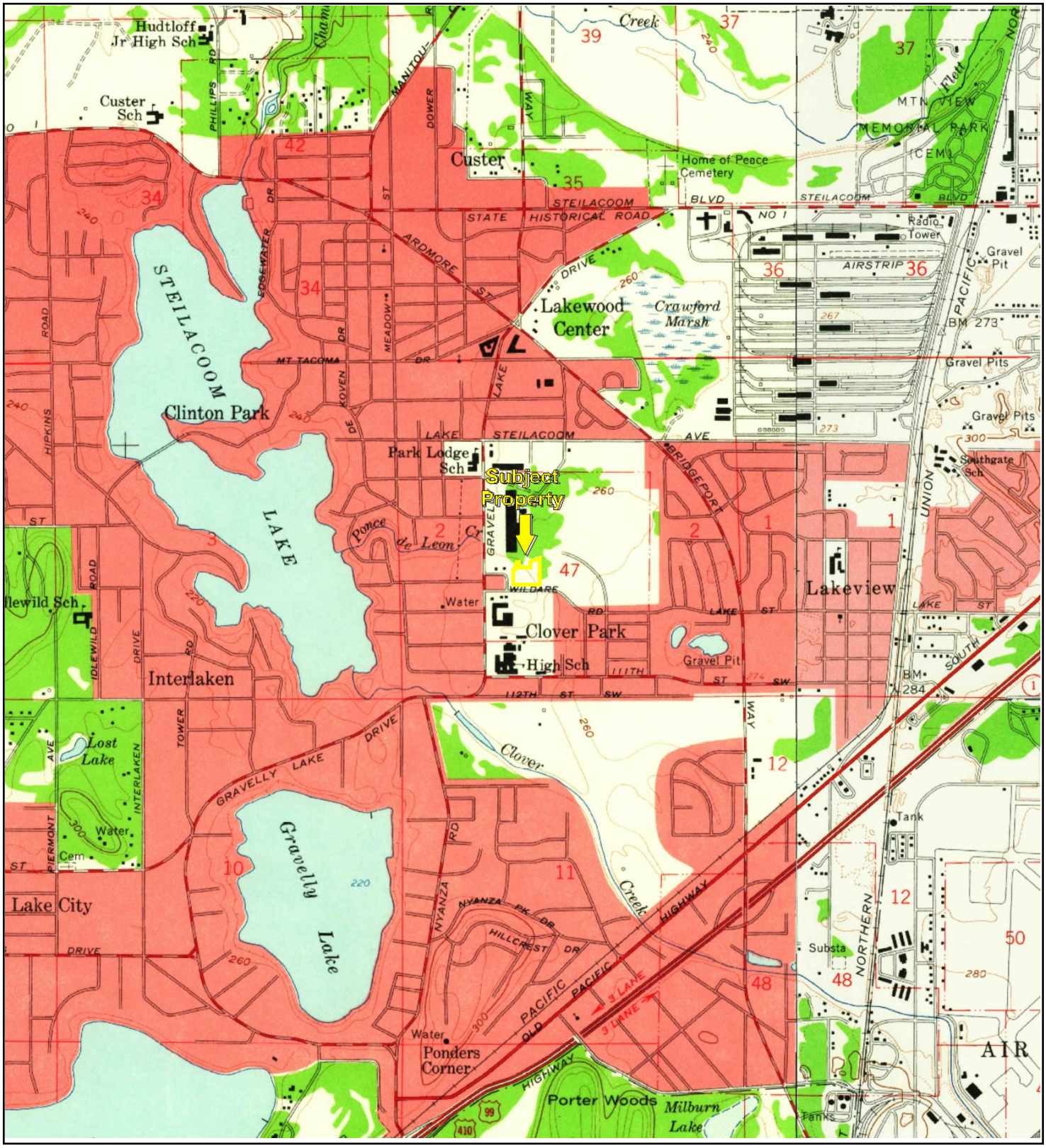
TP, ANDERSON ISLAND, 1944, 15-minute
E, TACOMA SOUTH, 1944, 15-minute

0 Miles 0.25 0.5 1 1.5

N

Key: Subject Property


Subject Property
Custer
Lakewood Center
Crawford Marsh
U S NAVAL DEPOT
Home of Peace Cem
STEILACOOM BLVD
Clinton Park
STEILACOOM LAKE
The Oaks
Park Lodge School
Visitation Academy
Ponce de Leon
Atwood Marsh
Clover Park
Clover Park High School
Gravel Pit
Interlaken
Woods
Lost Lake
Oliver Hill
Water Tank
Cem
GRAVELLY LAKE
220
LAKE CITY
Pumpkin Center
Nelson Woods
Race Track
Nelson Hill
Ponders
Allen Woods
Porter Woods
Milburn Lake
PACIFIC
Clover
Fleet Creek
Airfield
Lakewood
34
35
36
3
2
1
10
11
12
TP, Steilacoom, 1948, 7.5-minute
0 Miles
0.25
0.5
1
1.5
N
Key: Subject Property

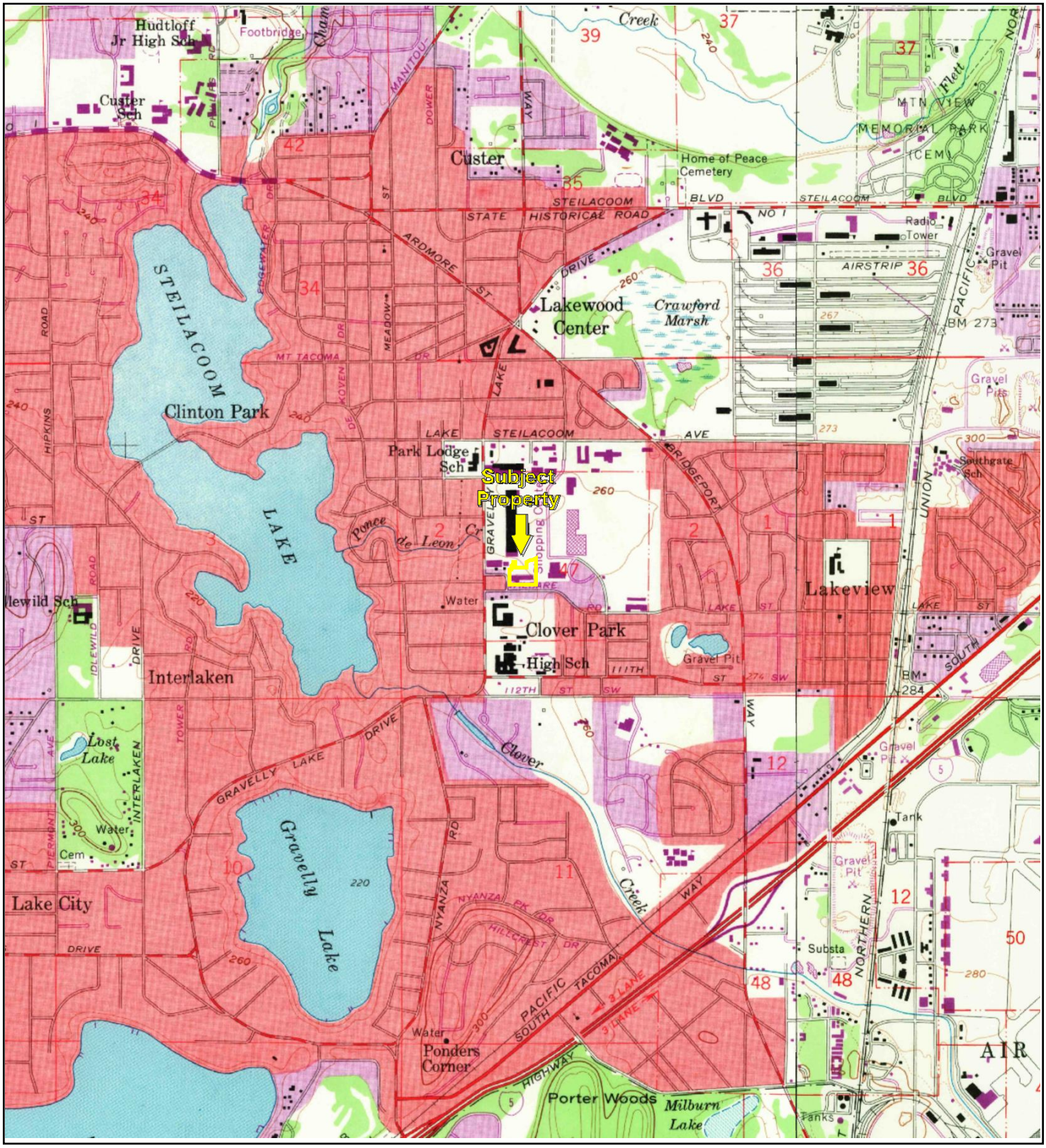


TP, Steilacoom, 1959, 7.5-minute
NE, Tacoma South, 1961, 7.5-minute

0 Miles 0.25 0.5 1 1.5

N

Key: Subject Property

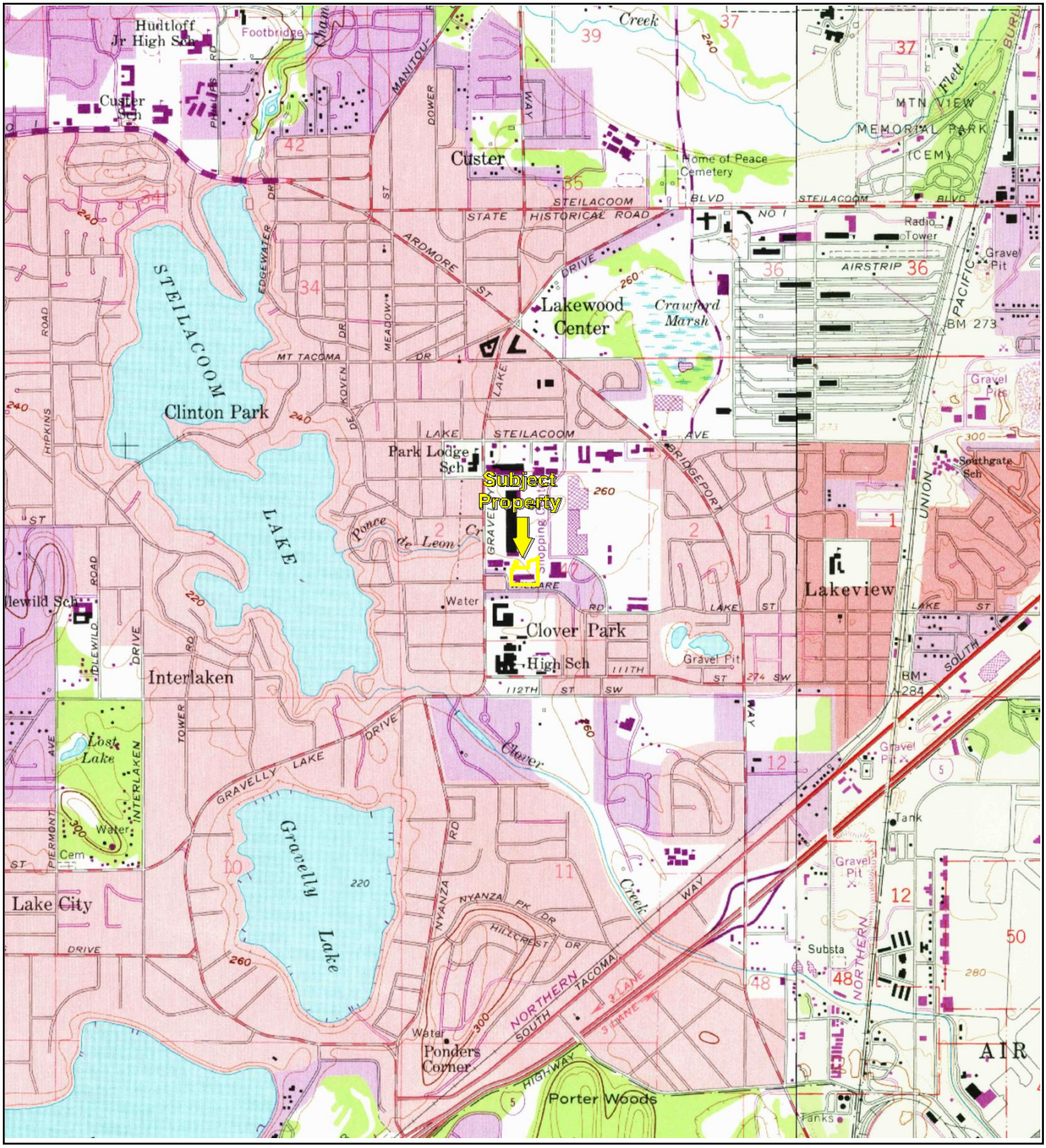


TP, Steilacoom, 1968, 7.5-minute
NE, Tacoma South, 1968, 7.5-minute

0 Miles 0.25 0.5 1 1.5

N

Key: Subject Property



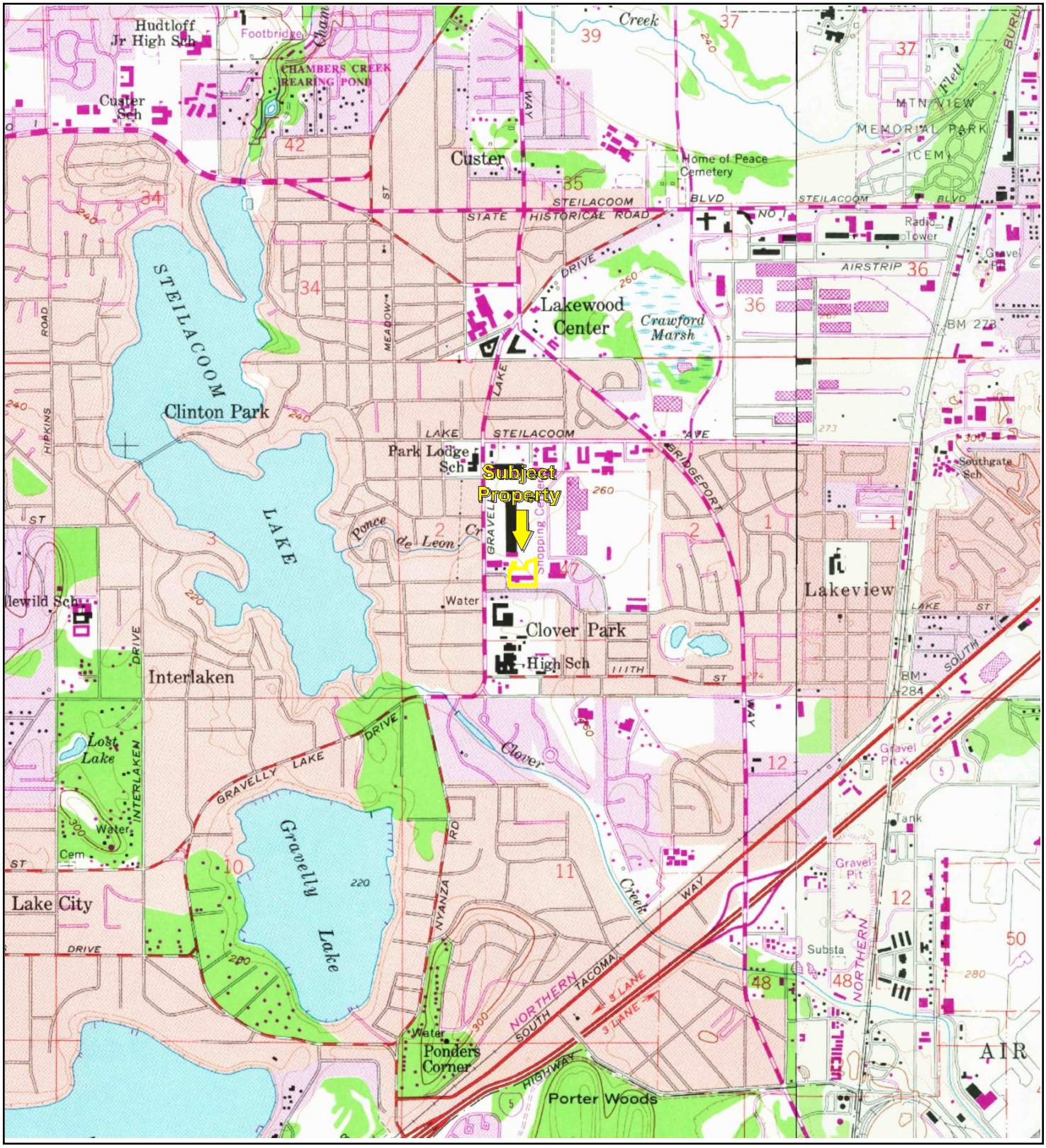
TP, Steilacoom, 1973, 7.5-minute
NE, Tacoma South, 1973, 7.5-minute

0 Miles 0.25 0.5 1 1.5

Key: Subject Property

APPENDIX B: Topographic Maps

Project No. 19-248116.1

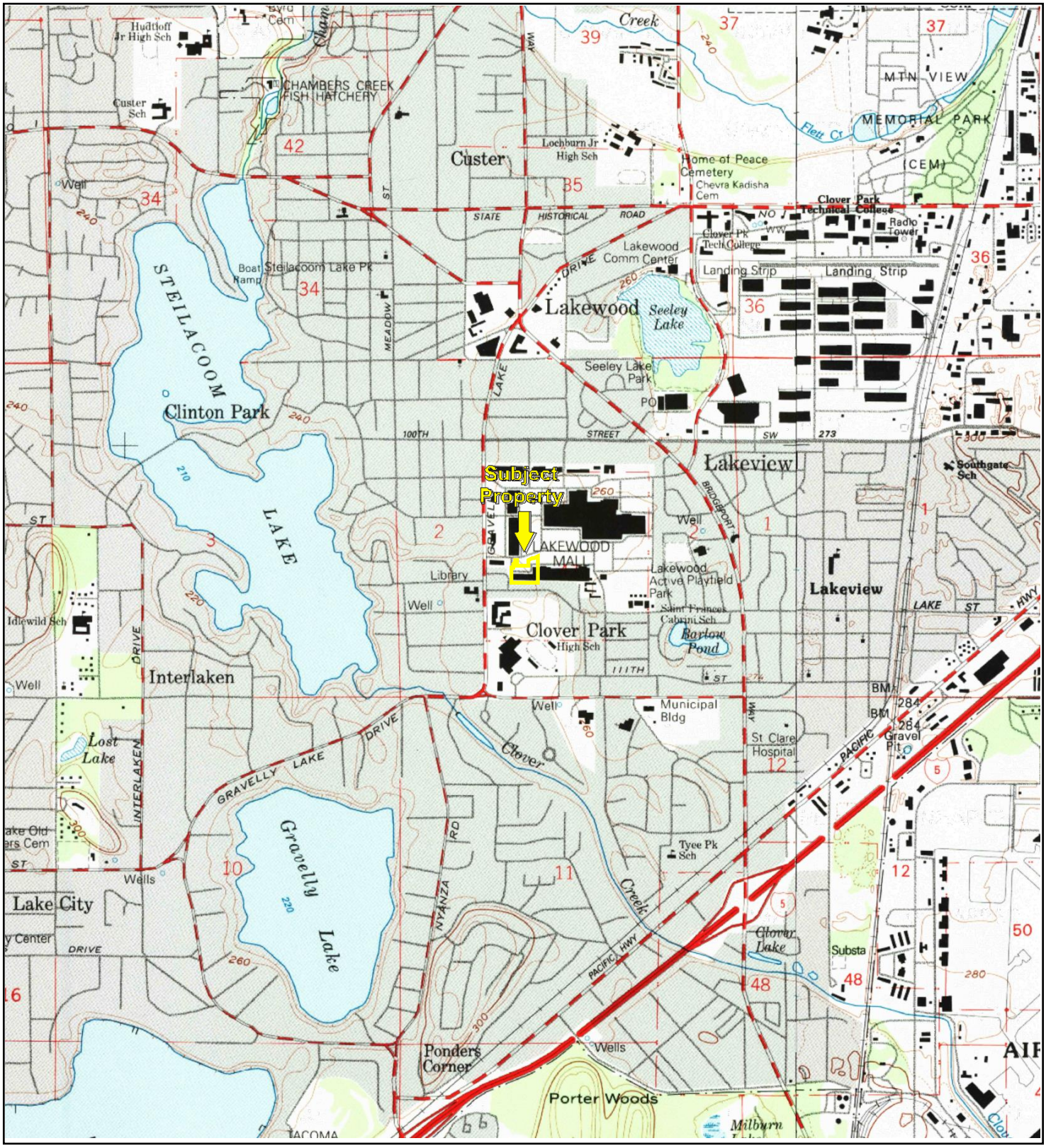


TP, Steilacoom, 1981, 7.5-minute
NE, Tacoma South, 1981, 7.5-minute

0 Miles 0.25 0.5 1 1.5

N

Key: Subject Property



TP, Steilacoom, 1994, 7.5-minute
NE, Tacoma South, 1994, 7.5-minute

0 Miles 0.25 0.5 1 1.5

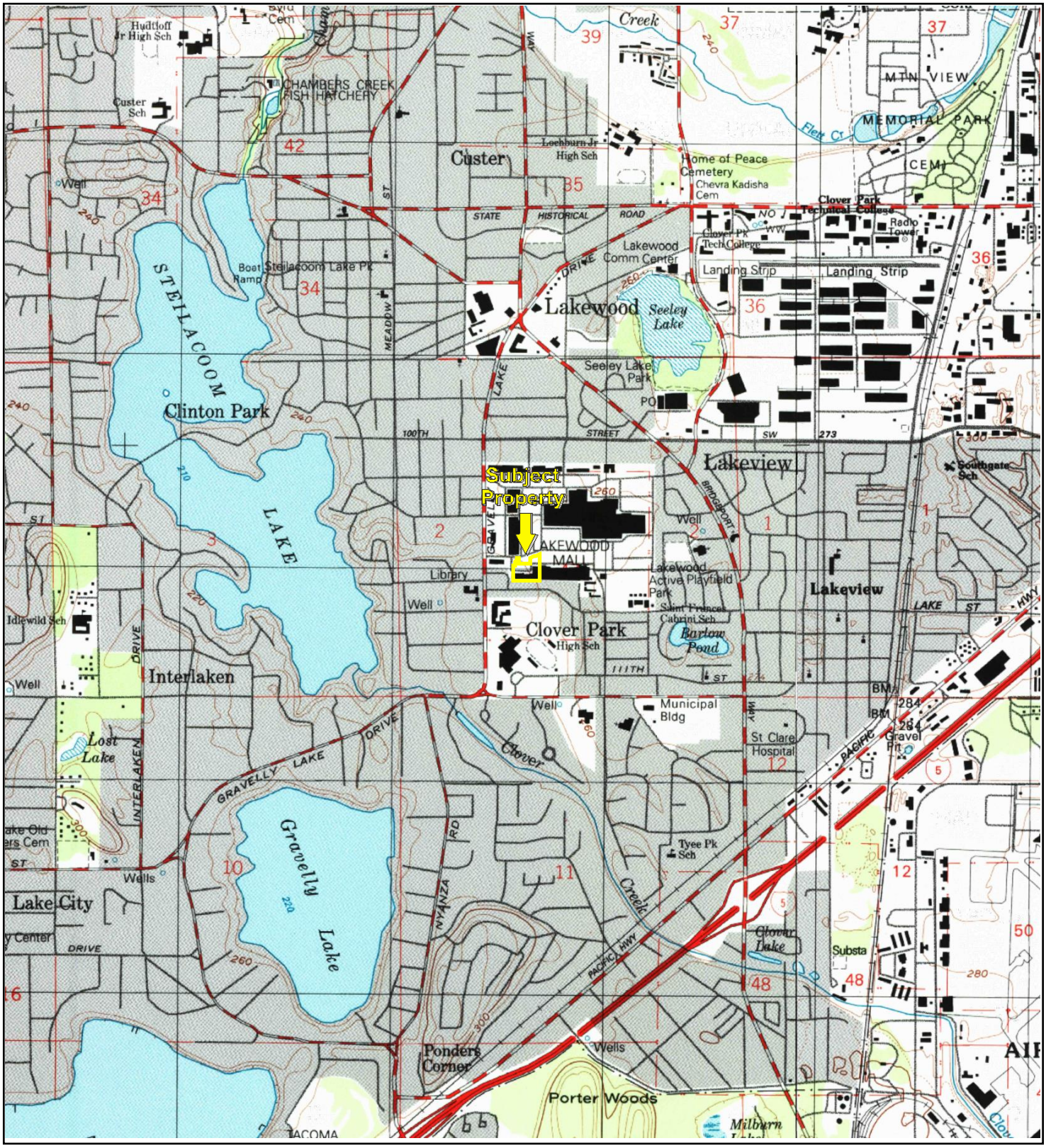
N

Key: Subject Property

APPENDIX B: Topographic Maps

Project No. 19-248116.1

PARTNER



TP, Steilacoom, 1997, 7.5-minute
NE, Tacoma South, 1997, 7.5-minute

0 Miles 0.25 0.5 1 1.5

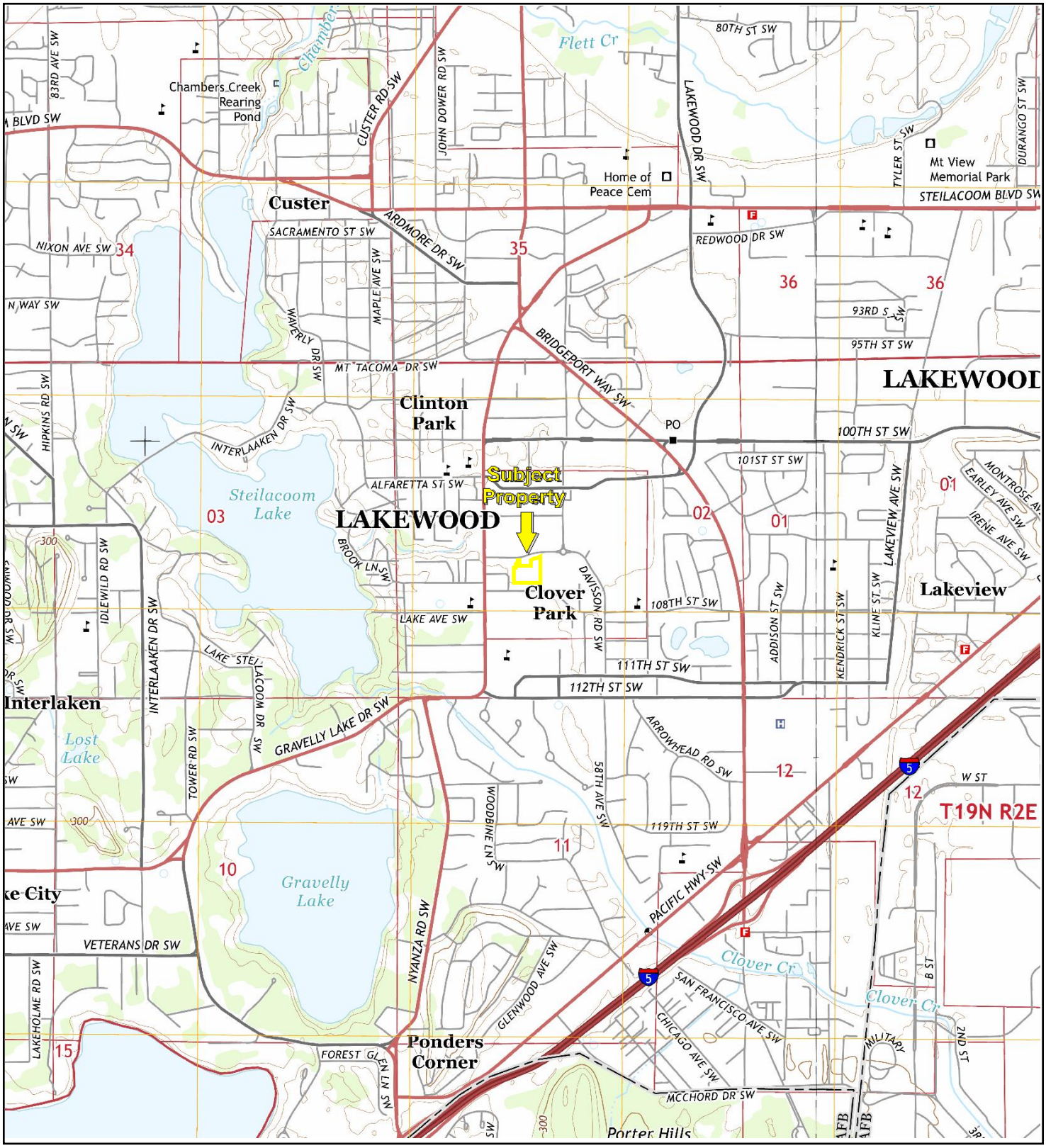
N

Key: Subject Property

APPENDIX B: Topographic Maps

Project No. 19-248116.1

PARTNER



TP, Steilacoom, 2014, 7.5-minute
NE, Tacoma South, 2014, 7.5-minute

0 Miles 0.25 0.5 1 1.5

N

Key: Subject Property

APPENDIX B: Topographic Maps

Project No. 19-248116.1

PARTNER

Cleanup Site Details

Cleanup Site ID: 421

Cleanup Site ID: 421 **Facility/Site ID:** 7922231 **UST ID:** N/A Site Page | Site Documents | View Map

Cleanup Site Name: LAKEWOOD TOWNE CENTER Glossary

Alternate Names: LAKEWOOD TOWNE CENTER

LOCATION

Address: MAIN ST & 59TH AVE **City:** LAKEWOOD **Zip Code:** 98499 **County:** Pierce

Latitude: 47.16224 **Longitude:** -122.51524 **WRIA:** 12 **Legislative District:** 29 **Congressional District:** 10 **TRS:** 19N 2E 47

DETAIL

Status:	Cleanup Started	**NFA Received?**	No	**Is PSI site?**	No
Statute:	MTCA	**NFA Date:**	N/A	**Current VCP?**	No **Past VCP?** Yes
Site Rank:	N/A	**NFA Reason:**	N/A	**Brownfield?**	No
Site Manager:	Southwest Region	**Responsible Unit:**	Southwest	**Active Institutional Control?**	No

CLEANUP UNITS

Cleanup Unit Name	Unit Type	Unit Status	Resp Unit	Unit Manager	Current Process
LAKEWOOD TOWNE CENTER TRANSFORMER	Upland	Cleanup Started	SW	Southwest Region	No Process

ACTIVE INSTITUTIONAL CONTROLS

Instrument Type	Restriction Media	Restrictions/Requirements	Date	Recording Number	Recording County	Tax Parcel
There are no current Institutional Controls in effect for this site.						

AFFECTED MEDIA & CONTAMINANTS

	MEDIA					
Contaminant	**Soil**	**Groundwater**	**Surface Water**	**Sediment**	**Air**	**Bedrock**
Halogenated Organics	S	C				
Petroleum Products-Unspecified	S					

Key:
B - Below Cleanup Level
C - Confirmed Above Cleanup Level
RA - Remediated-Above
S - Suspected
R - Remediated
RB - Remediated-Below

SITE ACTIVITIES

Activity	Status	Start Date	End Date/ Completion Date
Initial Investigation / Federal Preliminary Assessment	Completed		9/30/2002
Early Notice Letter(s)	Completed		12/3/2002
VCP Opinion on Remedial Investigation Work Plan	Canceled	2/21/2003	

WASHINGTON STATE
DEPARTMENT OF ECOLOGY

Send To:
Washington Department of Ecology
Hazardous Waste Information & Planning
Attn: DW Notifications
P.O. Box 47658
Olympia, WA 98504-7658
(206) 459-6387

FORM 2

DEPARTMENTAL USE ONLY

REC'D OCT 26 1993
LOG OCT 28 1993
REVIEW
G/WAC
WA 000000488 84

NOTIFICATION OF DANGEROUS WASTE ACTIVITIES

1. [X] A. FIRST NOTIFICATION (No previous application has been made for this site.)
[ ] B. REVISED NOTIFICATION DATE (Complete all sections of the form. Enter existing site ID # in 1F.)
[ ] C. WITHDRAW SITE ID # DATE (Complete Sections 1F, 2-8 & 13. Enter existing site ID # in 1F.)
[ ] D. REACTIVATE SITE ID # (Complete all sections of the form. Enter previously assigned site ID # in 1F.)
[ ] E. CANCEL SITE ID # DATE (Site closed—no longer own or conduct business at this site. Complete Sections 1F, 2-8 & 13. Enter existing site ID # in 1F.)
[ ] F. EXISTING SITE ID # WA (Complete for items 1B, C, D & E only.)

2.A. WASHINGTON STATE DEPARTMENT OF REVENUE REGISTRATION (TAX) NUMBER	2.B. SIC CODE(S) PRIMARY	SECONDARY	OTHER
600-171-228	7384	5946	

2.C. TYPE OF BUSINESS CONDUCTED AT THIS SITE one hour film developing

3. NAME OF INSTALLATION
KITS CAMERAS #14

4. LOCATION OF INSTALLATION (Attach site location map.)
Street
10509 GRAVELY LAKE DRIVE
SUITE 56
County Name PIERCE
City or Town: TACOMA | State: WA | ZIP Code: 98499-

5. INSTALLATION MAILING ADDRESS
Street or P.O. Box
10509 GRAVELY LAKE DRIVE
City or Town: TACOMA | State: WA | ZIP Code: 98499-5056

6.A. INSTALLATION CONTACT
Name (last): KRITEMAN | (first): JACK
Job Title: OSP MANAGER | Phone Number: 206-872-3688

6.B. INSTALLATION CONTACT MAILING ADDRESS
Street or P.O. Box
6051 SO. 194TH STREET
City or Town: KENT | State: WA | ZIP Code: 98032-2193

7.A. NAME OF INSTALLATION'S LEGAL OWNER
PHIL LALJI
Street or P.O. Box
6051 SO. 194TH STREET
City or Town: KENT | State: WA | ZIP Code: 98032-2193

7.B. PROPERTY OWNERSHIP (Also provide address in section 12 if different from 7A.)
*

7.C. OWNER TYPE	7.D. PROPERTY TYPE
P	P

1969

ATTACH SITE LOCATION MAP

A. NAME OF INSTALLATION KITS CAMERAS #14 (Same as Item No. 3) SITE ID #

TYPES OF REGULATED DANGEROUS WASTE ACTIVITIES YOUR BUSINESS IS CONDUCTING (Read & follow instructions for this section carefully—Enter an "X" in any sections of 9.A., 9.B., or 9.C. below that may apply).

A. HAZARDOUS WASTE ACTIVITIES (See instructions for definitions of these activities).

☒ 1. GENERATOR ☒ 1a. Conduct on-site recycling

☐ 2. TRANSPORTER 2a. ☐ Transport Wastes Commercially (for hire).
2b. Modes of Transport: (1) ☐ Highway (2) ☐ Air (3) ☐ Rail (4) ☐ Water (5) ☐ *Other
(*Specify in comments)

NO
☒ 3. MANAGEMENT FACILITY (TSD) 3a. ☐ Facility accepts wastes from OFF-SITE Generators.
3b. Process conducted or available at this facility;
NO ~~(1) ☒ Treatment (2) ☒ Storage (3) ☒ Disposal~~
(4) ☐ Other (specify in comments).
3c. Current Part A ____/____/____
Part B Process ☐ Yes ☐ No

☐ 4. IMMEDIATE RECYCLER

☐ 5. PERMIT-BY-RULE FACILITY

☐ 6. MARKET OR BURN DANGEROUS WASTE FUELS—6a. ☐ Generator Marketing to Burner 6b. ☐ Other Marketer
6c. ☐ Burner. (COMPLETE 9c.—TYPE OF COMBUSTION DEVICE)

B. USED-OIL FUEL ACTIVITIES

☐ 1. OFF-SPECIFICATION USED-OIL FUELS—1a. ☐ Generator Marketing to Burner 1b. ☐ Other Marketer 1c. ☐ Burner (Complete 9c.)

☐ 2. SPECIFICATION USED-OIL FUEL MARKETER (or ON-SITE BURNER) WHO FIRST CLAIMS THE OIL MEETS THE SPECIFICATION.

C. DANGEROUS WASTE OR OFF-SPECIFICATION USED-OIL FUEL BURNING: TYPE OF COMBUSTION DEVICE.

(see instructions for definitions of combustion devices) 1. ☐ Utility Boiler 2. ☐ Industrial Boiler 3. ☐ Industrial Furnace.

D. WASTE IDENTIFICATION (Copy this page if you have more than 5 waste streams)

LINE NUMBER	A. DESCRIPTION OF WASTE(S)	B. DANGEROUS WASTE NUMBER(S)	C. ESTIMATED OR ACTUAL ANNUAL WASTE QUANTITY	WEIGHT CODE	D. CODE
1	MIXED PHOTO WASTE (FIXER)	D011 WT02	10000	P	
2					
3					
4					
5					

11. Complete sections A, B or C. Section D is mandatory.

11.A. ☐ (Batch Frequenty_____) QUANTITY WEIGHT CODE

11.B. ☐ PER MONTH QUANTITY 833 WEIGHT P CODE

11.C. ☐ ONE-TIME ONLY QUANTITY WEIGHT CODE

11.D. AMOUNT TO BE ACCUMULATED ON-SITE PRIOR TO SHIPMENT QUANTITY 250 WEIGHT P CODE

12. COMMENTS

LANDLORD ADDRESS: LAKEWOOD MALL MGMNT 10509 GRAVELY LAKE DR, TACOMA, WA 98499
206-584-6191

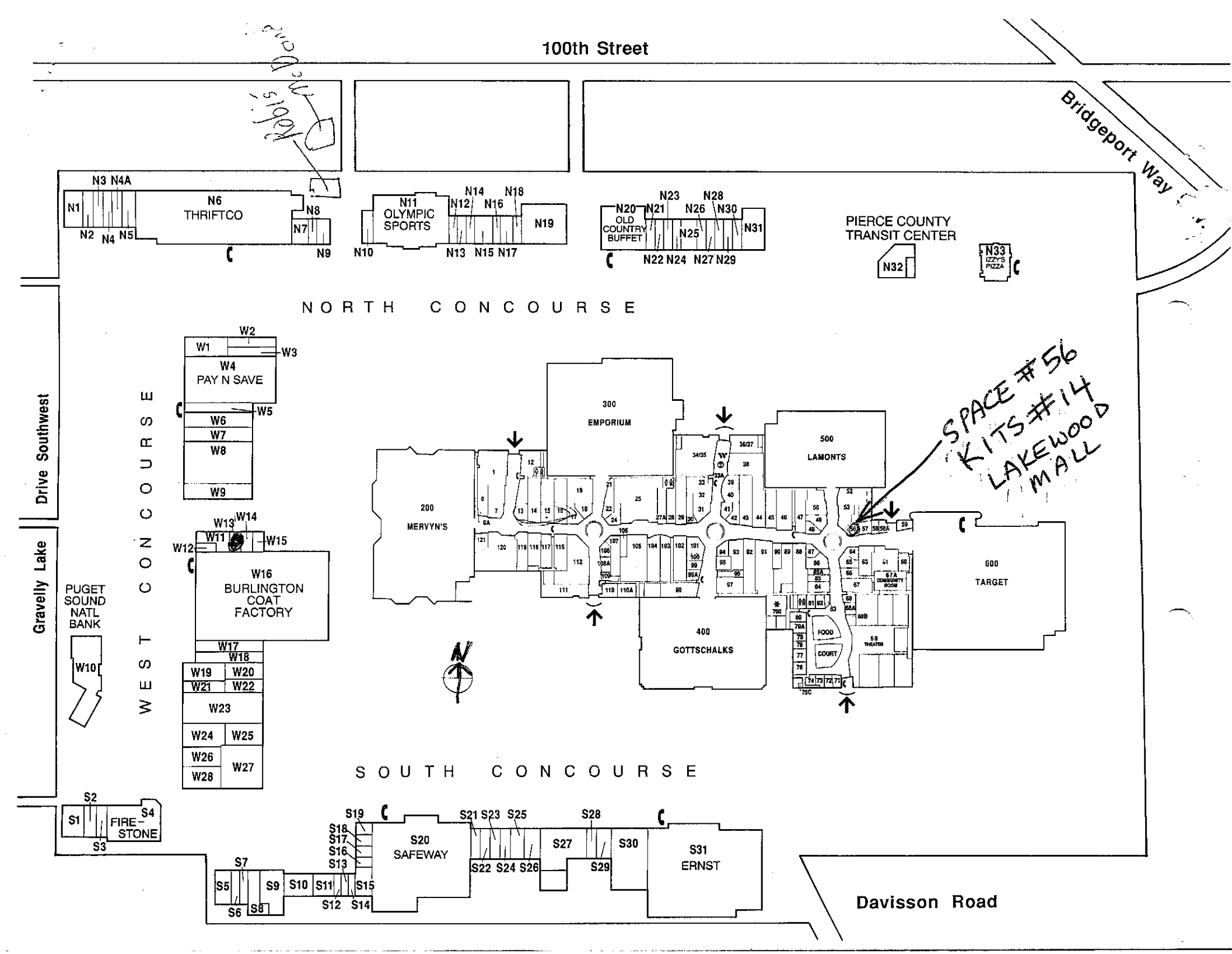
#11D - WASTE IS TREATED BY GENERATOR & DISCHARGED AS NON HAZARDOUS - SILVER BUCKETS SENT IN FOR REFINING.

13. CERTIFICATION

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. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

SIGNATURE	NAME AND OFFICIAL TITLE (type or print)	DATE SIGNED
	JACK KRITEMAN OSP MGR	9-3-93

RETAIN A COPY FOR YOUR FILES


100th Street
Bridgeport Way
Gravelly Lake Drive Southwest
WEST CONCOURSE
NORTH CONCOURSE
SOUTH CONCOURSE
Davisson Road
PIERCE COUNTY TRANSIT CENTER
N1
N2
N3 N4A
N4
N5
N6 THRIFTCO
N7
N8
N9
N10
N11 OLYMPIC SPORTS
N12
N13
N14
N15
N16
N17
N18
N19
N20 OLD COUNTRY BUFFET
N21
N22
N23
N24
N25
N26
N27
N28
N29
N30
N31
N32
N33 IZZY'S PIZZA
W1
W2
W3
W4 PAY N SAVE
W5
W6
W7
W8
W9
W10
W11
W12
W13
W14
W15
W16 BURLINGTON COAT FACTORY
W17
W18
W19
W20
W21
W22
W23
W24
W25
W26
W27
W28
PUGET SOUND NATL BANK
200 MERVYN'S
300 EMPORIUM
400 GOTTSCHALKS
500 LAMONTS
600 TARGET
FOOD COURT
S1
S2
S3
S4
FIRE-STONE
S5
S6
S7
S8
S9
S10
S11
S12
S13
S14
S15
S16
S17
S18
S19
S20 SAFEWAY
S21
S22
S23
S24
S25
S26
S27
S28
S29
S30
S31 ERNST
SPACE #56
KITS #14
LAKEWOOD MALL

SW
100328

PREPARED FOR

VYZIS DEVELOPMENT COMPANY

Ann Honberg for

Theresa R. Henson
Environmental Scientist

Pamela J. Morrill

Pamela J. Morrill
Project Environmental Scientist

UNDERGROUND STORAGE TANK CLOSURE SAMPLING AND ANALYSIS LAKEWOOD MALL TACOMA, WASHINGTON

E-4918

June 18, 1990

Earth Consultants, Inc.
1805 - 136th Place Northeast, Suite 101
Bellevue, Washington 98005
(206) 643-3780

222 East 26th Street, Suite 103
Tacoma, Washington 98411-9998
(206) 272-6608

Earth Consultants Inc.
Geotechnical Engineers, Geologists & Environmental Scientists

June 18, 1990

E-4918

Vyzis Development Company
3605 - 132 Avenue Southeast, Suite 300
Bellevue, Washington 98006

Attention: Ms. Mary Albrecht

Subject: **Underground Storage Tank Closure**
Sampling and Analysis
Lakewood Mall
Tacoma, Washington

Dear Ms. Albrecht:

The Environmental Services Division of Earth Consultants, Inc. (ECI) is pleased to submit the attached report entitled "Underground Storage Tank Closure, Sampling and Analysis, Lakewood Mall, Tacoma, Washington." This report presents our interpretations and summary of the field work, laboratory analyses, data analysis, and preliminary conclusions.

We appreciate the opportunity to provide environmental consulting services to you. If you have any questions, or if we may be of further service, please contact us.

Respectfully submitted,

EARTH CONSULTANTS, INC.

Theresa R. Henson
Environmental Scientist

Pamela J. Morrill
Project Environmental Scientist

PJM/TRH/sar
[E4918.R01]

1805 - 136th Place N.E., Suite 101, Bellevue, Washington 98005
222 E. 26th Street, Suite 101, Tacoma, Washington 98411-9998
Bellevue (206) 643-3780 Seattle (206) 464-1584 FAX (206) 746-0860 Tacoma (206) 272-6608

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Subsequent Site Visit 2

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Soil Sampling 3

RESULTS OF STUDY 3

REGULATORY CONSIDERATIONS 3

CONCLUSIONS 4

STANDARD LIMITATIONS 4

LIST OF REFERENCES

APPENDICES

Appendix A: Methods of Study
Appendix B: Analytical Laboratory Results

ILLUSTRATIONS

Plate 1, Vicinity Map
Plate 2, Site Sketch

UNDERGROUND STORAGE TANK CLOSURE SAMPLING AND ANALYSIS
LAKEWOOD MALL
TACOMA, WASHINGTON

E-4918

EXECUTIVE SUMMARY

On April 20, 1990, Ms. Mary Albrecht of Vyzis requested that Earth Consultants, Inc. (ECI) collect soil samples from a tank excavation following the removal of a 1,000-gallon underground diesel fuel oil tank. At the time of ECI's site visit, the underground storage tank (UST) had been excavated and removed from the site. The condition of the UST was not observed by ECI personnel. Five soil samples were collected from the sides and bottom of the tank excavation. Laboratory analysis for total petroleum hydrocarbons did not detect concentrations exceeding the Washington Department of Ecology's recommended cleanup goals in the samples submitted for analysis.

PURPOSE AND SCOPE OF WORK

The purpose of this study was limited to an assessment of soils in an on-site excavation for the potential presence of petroleum hydrocarbon contamination. The potential source of contamination would have been an underground storage tank (UST) which was removed from the excavation. Reportedly, the UST had a 1,000-gallon capacity and was used to store #2-diesel fuel oil. The work for this study was conducted in response to a verbal request by Ms. Mary Albrecht of Vyzis development Company on April 20, 1990, subsequent to the removal of the tank.

The work performed by ECI during this project was limited to:

1) Observation of soils in the tank excavation after the tank removal.

2) Collection of soil samples at the base and sides of the tank excavation.

3) Laboratory analysis of soil samples for total petroleum hydrocarbons (TPH) by EPA Method 418.1.

4) The preparation of this written report containing the following elements:

   * A summary of the field sampling methodology.
   * A summary of the analytical laboratory procedures.
   * Interpretation and discussion of the results of laboratory analysis.
   * A site plan showing sampling locations.

The scope of this project did not include observation during the tank removal, the acquisition of permits or regulatory notifications, regulatory liaison, or the supervision of the project.

ECI was not responsible for the contractor's means, or methods, or procedure, or techniques, or sequences or construction, nor safety on the job site.

SITE LOCATION

The subject site is located within the Lakewood Mall, which is located northeast of the intersection of 100th Street S.W. and Gravelly Lake Drive in Tacoma, Washington (as shown on Plate 1).

CONDITION OF THE UST EXCAVATION

Initial Site Visit

On April 20, 1990, Ms. Theresa Henson of ECI visited the site to collect soil samples from the tank hold excavation. Upon examination of the existing excavation, it was evident that it was not the former tank hold, but an excavation made as part of the removal of an old sewer line (see Plate 2).

Apparently, the UST excavation was located adjacent to the sewer line excavation. The UST excavation had been backfilled prior to Ms. Henson's site visit. At this point, Ms. Henson left the site and requested Vyzis to have the tank hold re-excavated.

Subsequent Site Visit

On April 30, 1990, Ms. Henson returned to the subject site. Prior to her arrival, the contractor had re-excavated the backfilled tank excavation. She noted that the contractor had mixed the soil he excavated from the tank hold with an existing nearby pile of soil which was apparently excavated from other portions of the site. Ms. Henson could not differentiate between soils re-excavated from the tank hold and placed with the existing soils stockpiled from other portions of the site.

Ms. Henson also noted that the reported dimensions of the removed tank were roughly 12 feet in length and 4 feet in diameter. The dimensions of the re-excavated tank hold were roughly 30 feet long by 18 feet wide. It appeared to Ms. Henson that the contractor had significantly overexcavated the original tank hold excavation.

SOIL SAMPLING AND VISUAL OBSERVATIONS

Soil Sampling

Ms. Henson collected a total of five soil samples from the re-excavated tank hold. Procedures used during sampling and subsequent laboratory analysis are discussed in Appendix A of this report. Four samples were collected from the side walls near the excavation base. One sample was collected in the base of the excavation.

At the time of sampling, Ms. Henson, noted no visual evidence of soil discoloration or petroleum hydrocarbon odor in the excavation or stockpiled material.

Given the apparent mixing of excavated soils, Ms. Henson did not believe that composite soil samples from the stockpiled soils would be representative. Therefore, no samples were collected from the stockpiled soils.

RESULTS OF STUDY

The results of laboratory analysis are presented in Appendix B. As shown in appendix B, TPH concentrations ranged from 70 to 180 parts per million (ppm) in the analyzed samples.

Quality Assurance/Quality Control conducted by FBI indicated that duplicate sample results (for S-5) agreed closely with the original analysis; however, matrix spikes were inconsistent. We spoke with Dr. James Bruya of Friedman & Bruya, Inc. (telephone conversation of May 22, 1990) regarding these results. Dr. Bruya felt that the inconsistent matrix spikes could be a result of (a) the way the contamination has moved and settled in the soil, possibly as a result of the texture of the soil (in this case a gravelly sand), or (b) a small piece of tar or asphalt may have been present in the sample.

REGULATORY CONSIDERATIONS

The Washington Department of Ecology (Ecology) has established cleanup goals for a variety of chemical compounds in soil and groundwater. According to Ecology's August 1, 1988 draft "Policies and Procedures for Underground Storage Tank Removal," which outlines Recommended Cleanup Goals (RCG)s for TPH, and the expected revisions of this draft (letter from Ecology entitled "New Cleanup Standards for LUST sites," March 29, 1990), the RCG for TPH reported as diesel fuel is 200 parts per million (ppm).

CONCLUSIONS

Based on the results of laboratory analysis, the concentrations of TPH detected in soil samples analyzed did not exceed Ecology's current RCGs. Therefore, given that significant TPH contamination was not identified in soil samples collected from the excavation, it appears that the UST was closed in accordance with Ecology's current UST closure guidelines.

Regarding the excavated soil stockpiled on the site, given that there was (a) no visual discoloration of the soil and (b) no unusual odors noted, it appears likely that significant petroleum hydrocarbon was not present. However, this is based only on field observations made at the time of our site visit.

STANDARD LIMITATIONS

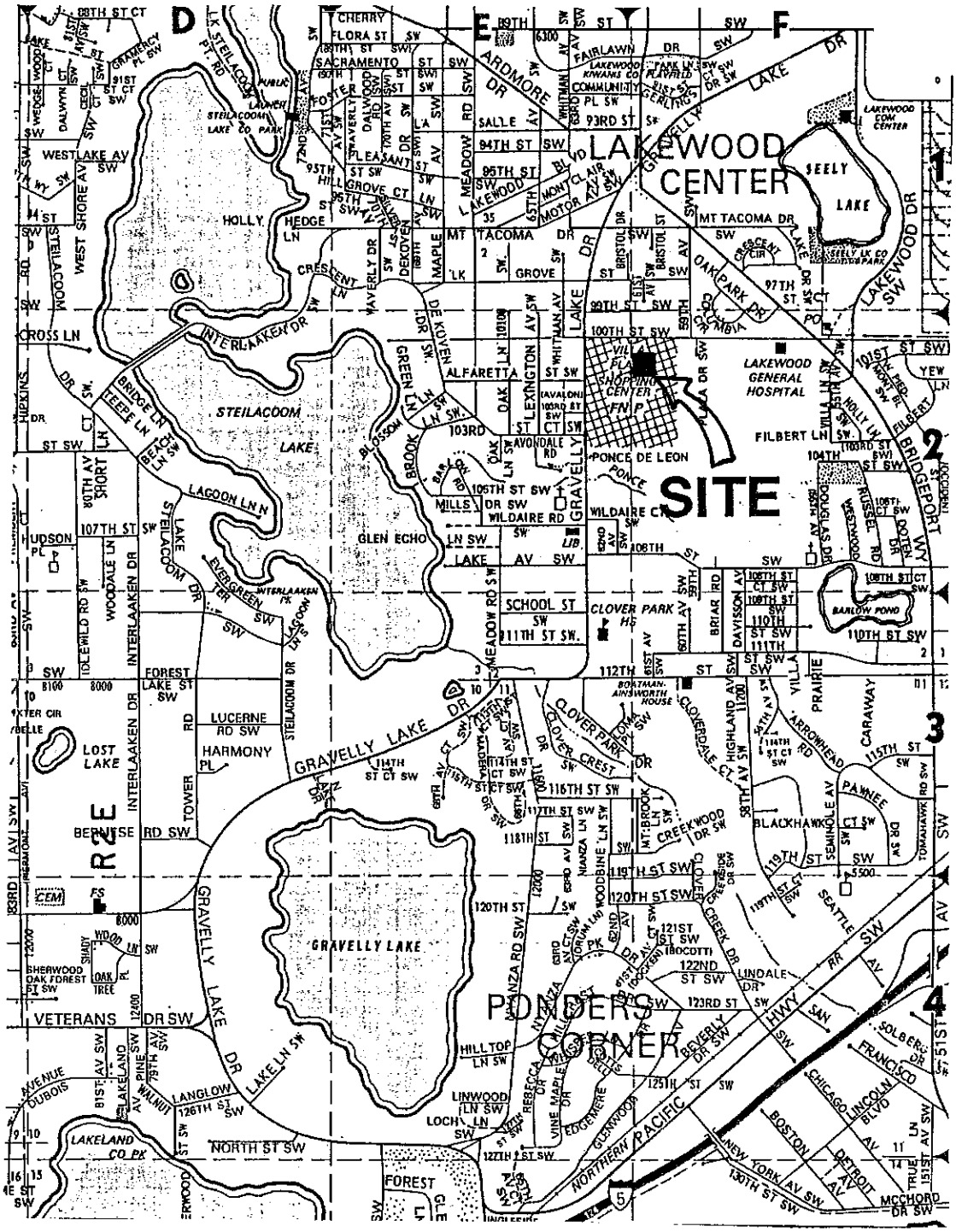
The findings and conclusions documented in this report have been prepared for specific application to this project. ECI's work was done in a manner consistent with that level of care and skill normally exercised by members of the environmental science profession currently practicing under similar conditions in the area, and in accordance with the terms and conditions set forth in our proposal dated April 20, 1990, as authorized by you.

The conclusions and recommendations presented in this report are professional opinions based on our interpretation of information currently available to us, and are made within the operational scope, budget, and schedule constraints of this project. No warranty, expressed or implied, is made. This report is for the exclusive use of Vyzis Development Company and their representatives.

Site conditions may very. A potential always remains for the presence of unknown, or unidentified, or unexpected, or unforeseen subsurface conditions or contamination in areas not assessed. Further evidence against such potential site contamination would require additional subsurface exploration, sampling, testing, and interpretation.

If new information is developed in future work (which may include excavations, borings, or other studies), ECI should be requested to re-evaluate the conclusions of this report, and to provide amendments as required.

Any subsequent consultations or other professional services made by ECI to third parties (parties other than you or your representatives) will ordinarily require your prior written agreement to ECI. Any such ECI service to third parties ordinarily is new work (a) requiring formal agreement with the new client, and (b) done on a time-and-materials basis and in accordance with ECI's prevailing Standard Fee Schedule and General Conditions.



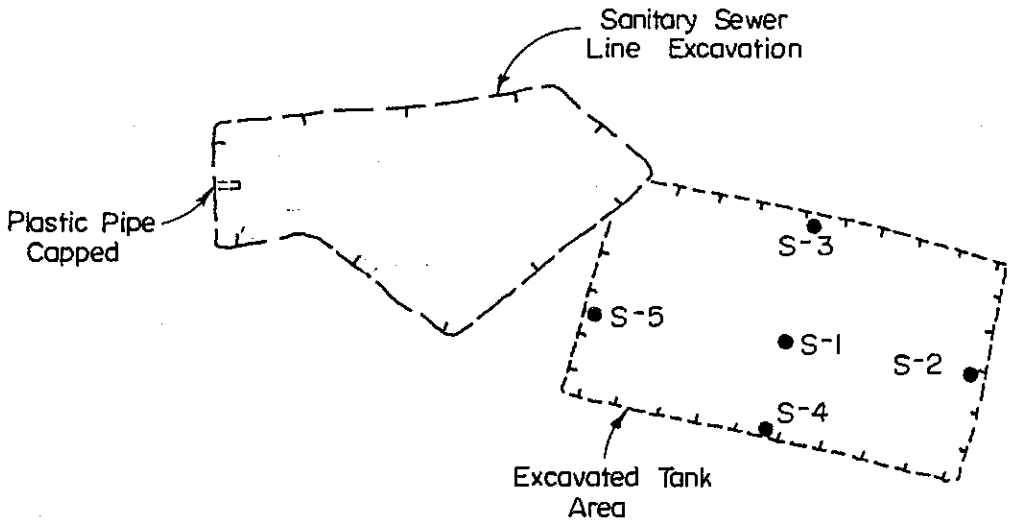
Reference :
Pierce County / Map 15
By Thomas Brothers Maps
Dated 1990

Earth Consultants Inc.
Geotechnical Engineers. Geologists & Environmental Scientists

Vicinity Map
Lakewood Mall
Pierce County, Washington

Proj. No. 4918	Drwn. GLS	Date June '90	Checked PM	Date 6/5/90	Plate 1

100th STREET S.W.



LEGEND

● S-1 Approximate Location of ECI Soil Sample

N

Not - To - Scale

Reference :
Site Sketch
By Earth Consultants Inc.
Dated 4/20/90

Earth Consultants Inc. Geotechnical Engineers, Geologists & Environmental Scientists			Site Sketch Lakewood Mall Pierce County, Washington		
Proj. No. 4918	**Drwn.** GLS	**Date** June '90	**Checked** PM	**Date** 6/5/90	**Plate** 2

LIST OF REFERENCES

Publications

1) Washington Department of Ecology, Policies and Procedures for Underground Storage Tank Removal, dated August 1, 1988.

2) Washington Department of Ecology, New Cleanup Standards for LUST Sites, dated March 29, 1990.

Other informational sources

1) James E. Bruya, Ph.D., Friedman & Bruya, Inc., Seattle, Washington, (206) 285-8282.

DISTRIBUTION

E-4918

4 Copies

Vyzis Development Company
3605 - 132nd Avenue Southeast, Suite 300
Bellevue, Washington 98006

Attention: Ms. Mary Albrecht

Technical and Qualitative Review by:

Steven P. Hughes
Senior Hydrogeologist

APPENDIX A

METHODS OF STUDY

Soil Sampling

The samples were collected directly into EPA grade 200 glass jars with teflon-lined lids. Each jar was clearly labeled as to the sample number, date, time, and person collecting the sample. In an effort to preserve sample integrity, samples were stored in ice-filled coolers at the site and transported to the lab in this condition. EPA established protocols for sample management were observed at each stage of the project.

Laboratory Analysis

The samples were delivered under chain of custody to Friedman & Bruya, Inc. (FBI) analytical laboratory in Seattle, Washington. Each sample was analyzed for total petroleum hydrocarbons (TPH) by EPA Method 418.1. This analysis uses infrared spectrophotometry (IR) with supplemental silica gel separation for petroleum hydrocarbons ranging from C-4 to C-22. This method helps to differentiate between naturally occurring hydrocarbons from decaying vegetable and animal matter and petroleum-derived hydrocarbons. The detection limit was 25 parts per million (ppm) for TPH in soil.

FRIEDMAN & BRUYA, INC.
ENVIRONMENTAL CHEMISTS

Date of Report: May 3, 1990
Date Submitted: May 1, 1990
Project: PR-1787

**RESULTS OF ANALYSES OF SOIL SAMPLES
FOR TOTAL PETROLEUM HYDROCARBONS
BY IR (EPA METHOD 418.1)
Results Reported as µg/g (ppm)**

Sample #	Total Petroleum Hydrocarbons (ppm)
S-1	70
S-2	180
S-3	75
S-4	170
S-5	91
Quality Assurance	
Method Blank	<25
S-5 (Duplicate)	85
S-5 (Matrix Spike) Spiked @ 100 ppm Percent Recovery	360%[a]
S-5 (Matrix Spike Duplicate) Spiked @ 100 ppm Percent Recovery	135%[a]
S-5 (Matrix Spike Triplicate) Spiked @ 100 ppm Percent Recovery	59%[a]

[a] - Repeated analyses of this sample indicates that the sample homogeneity is not as good as the sample and duplicate results indicate.

Bin D

Earth Consultants Inc.

Geotechnical Engineers, Geologists & Environmental Scientists

CHAIN OF CUSTODY RECORD

Please FAX results ASAP.
24 hr. Turn Around if possible.
Thank You.

SHEET 1 OF 1

PROJECT: PR-1787

SAMPLERS: (Signature) Theresa R Nunn

	LAB NUMBER	DATE	TIME	SAMPLE TYPE: WATER	SEDIMENT	TISSUE	AIR	OIL	OTHER	NO. OF CONTAINERS	REMARKS
											EPA
12062	S-1	4-30-90	2:10 pm		✓					1	418.1
63	S-2	4-30-90	2:15 pm		✓					1	418.1
64	S-3	4-30-90	2:17 pm		✓					1	418.1
65	S-4	4-30-90	2:20 pm		✓					1	418.1
66	S-5	4-30-90	2:23 pm		✓					1	418.1

RELINQUISHED BY: (Signature) Theresa R Nunn	RECEIVED BY: (Signature)	DATE/TIME
RELINQUISHED BY: (Signature)	RECEIVED BY: (Signature)	DATE/TIME
RELINQUISHED BY: (Signature)	RECEIVED BY: (Signature)	DATE/TIME
RELINQUISHED BY: (Signature)	RECEIVED BY MOBILE LAB FOR FIELD ANALYSIS: (Signature)	DATE/TIME
DISPATCHED BY: (Signature) / DATE/TIME	RECEIVED FOR LABORATORY BY: (Signature)	DATE/TIME: 5/1/90 10 22
METHOD OF SHIPMENT:		

Distribution: Original - Accompany Shipment
One Copy - Survey Coordinator Field Files

ERTS # 641414

Initial Report

External Reference #

Caller Information

First	Last
Name: Mike	Rhubright
Busines Name: Tacoma Power	
Street Address:	
Other Address:	
City:	State: WA Zip:
E-mail:	Confidential_FL: ☐

Phone	Ext	Type
(253) 606-4919		Business

Where did it happen

Berth:		Anchorage:	
Location Name:			
Street Address:	5811 Main St SW		
Other Address:			
City/Place:	LAKEWOOD PIERC	State: WA	Zip:
County - Region:	**PIERCE**	SWRO	FS ID:
WIRA #:			
Waterway:		Type:	
Latitude:		Longitude:	
Topo Quad 1:24:000:	STEILACOOM		

Direction/Landmark (mile post, cross roads, township/range)

What happened

Spills Program Oil Spill? Y

Incident Date: 5/17/2013 Received Date: 5/20/2013 15:00

Medium: Land

Material: Mineral/Transformer Oil

Sheen Only	Quantity	To Water
☐	20	

Source: Power Generation Utility

Type: Facility Primary: ☑

Cause:

Incident Type: Oil Spill

Activity: Construction

Impact: SOIL CONTAMINATION

Vessel Name:

Hull Number:

Primary Potentially Responsible Party Information

First	Last
Name:	
Business Name:	
Street Address:	
Other Address:	
City:	State: Zip:
Phone:	Ext: Type:
E-mail:	

Additional Contact Information

Name	Phone	Ext	Type

More Information

Caller reporting a contractor was dismantling a building and did not realize the transformer was still connected. Pad mounted transformer lost approximately 20 gallons to soil. No water impacted. No PCB. Plan is to cleanup next week. Spill happened over the weekend but was not discovered until today. Tacoma Power was notified this afternoon.

Entry Person: Baxter, Susie Entry Date: 5/20/2013

ERTS # **641414**

Referral

Referral # 168897

Referral Method
- ○ E-mail ERTS number
- ○ E-mail attachment
- ○ Print
- ◉ Telephone

Person Referred to: STOLZ, DOUG — Primary ☐
Phone: (360) 407-6377 Fax: (360) 407-6305
E-mail: dsto461@ecy.wa.gov
Program/Organization: SPILLS, PREVENTION, PREPAREDNESS AND RESPONSE
Address: P.O. BOX 47775
City: LACEY WA 98504-7775
Region/Location: SWRO
Referral Date: 5/20/2013

Referral # 168903

Referral Method
- ○ E-mail ERTS number
- ◉ E-mail attachment
- ○ Print
- ○ Telephone

Person Referred to: BELL, SHARON — Primary ☐
Phone: (253) 798-2891 Fax:
E-mail: erts@tpchd.org
Program/Organization: TOXICS CLEANUP
Address: TPCHD
City: TACOMA WA
Region/Location: swro
Referral Date: 5/20/2013

ERTS # 641414

Followup

Inspector Information

Referral # 168897
☑ Lead Inspector ARMSTRONG, KATHY
Program/Organization SPILLS, PREVENTION, PREPAREDNESS AND RESPONSE
* Region/Location SWRO
# of Ecology Staff 1 Overtime ☐

Action

Action	Start Date	End Date
TELEPHONE	5/20/2013	5/20/2013

What happened

Spills Program Oil Spill? Y

Incident Date 5/17/2013

Medium
Land

Material
Mineral/Transformer Oil ☐ Sheen Only

Quantity	To Water	To Imperm	Recover	NRDA	Est.
20	0	0	0		☐

Source Regulated? ☐
Power Generation Utility
Type Facility Primary ☑

Cause
Other - Human Error
Type Human Error Primary ☑

Incident Type
Oil Spill

Activity
Construction

Impact
SOIL CONTAMINATION

Vessel

Where did it happen

Followup #1

Berth Anchorage
Location Name
Street Address 5811 Main St SW
Other Address
City/Place LAKEWOOD PIER State WA Zip
County PIERCE Region SWRO FS ID
Waterway Type
WRIA #
Latitude 47.16206 Longitude 122.51594
Topo Quad 1:24,000 STEILACOOM
Direction/Landmark (mile post, cross roads, township/range)

Potentially Responsible Party Information

Check if the primary PRP provided notice to Ecology ☐

Narrative

Incident Summary. Construction at the Lakewood Town Center. Estimating 20 gallons of mineral oil spilled to soil from a pad mounted transformer. The power was shut down to the transformer at the time. The wire leads that go into the transformer are not bolted down and are held down by the weight of the oil. The spill occurred when the transformer was moved from these connections. Sometime over the weekend. To confirm spillage, the transformer will be transported to the Tacoma Power shop and measured. Spillage all confined to transformer location. They are covering with visqueen for clean-up at a later date. No waterways were impacted. No PCB(s).

Referred to Sharon Bell/TPCHD

Vessel Emergency ☐ Entry Person: ARMSTRONG, KATHY Entry Date 5/20/2013

Inspector Information

Referral # 168903
☐ Lead Inspector BELL, SHARON
Program/Organization TOXICS CLEANUP
* Region/Location swro
# of Ecology Staff Overtime ☐

Action

Action	Start Date	End Date
TCP - NFA	5/21/2013	10/1/2013
TCP - SIS	5/21/2013	10/1/2013

Where did it happen

Followup #2

Berth Anchorage
Location Name TPU Transformer at Lakewood Towne Center
Street Address 5731 Main St SW
Other Address
City/Place LAKEWOOD PIER State WA Zip 98849-9
County PIERCE Region SWRO FS ID 7922231
Waterway Type
WRIA # WRIA 12 - Chambers-Clover Watershed

ERTS # 641414

What happened

Spills Program Oil Spill? N

Latitude 47.16224 Longitude 122.51524

Incident Date 5/17/2013

Topo Quad 1:24,000 STEILACOOM

Medium
SOIL

Direction/Landmark (mile post, cross roads, township/range)

Material
PETROLEUM - MINERAL OIL

Quantity	Unit	Est.
20	GALLON	☐

Source Regulated? ☐
TRANSFORMER/CAPACITOR SPILL

Cause
HUMAN FACTOR - OTHER

Activity
OTHER CONSTRUCTION

Impact
SOIL CONTAMINATION

Vessel

Potentially Responsible Party Information

Check if the primary PRP provided notice to Ecology ☐

Primary ☑ First Name Last

Business Name Inland Western Lakewood LLC

Street Address PO Box 9273

Other Address

City Oak Brook State IL Zip 60522-9273

Phone (630) 218-8000 Ext Type Business

E-mail

Narrative

SITE RECOMMENDED FOR LISTING IN ISIS. SEE INITIAL INVESTIGATION SENT TO SWRO RECORDS CENTER 5/6/14.

RECENT POLICY DECISION IN TCP TO HAVE NFA BUT STILL LIST IN ISIS.(HYBRID).

This mineral oil spill within an electrical transformer vault occurred at the Lakewood Towne Center, a shopping mall on Ecology's CSCSL (FSID 7922231). The Mall is comprised of multiple tax parcels and numerous property owners. This spill occurred adjacent to a building being demolished having the address 5731 Main ST SW; an incorrect address of 5811 Main ST SW was initially reported. The owner of record for this tax parcel (4002240010) is Inland Western Lakewood, LCC a subsidiary of The Inland Real Estate Group of Companies, Inc. In was not known upon receipt of this Initial Investigation that the Lakewood Towne Center is on Ecology's CSCSL.

On 5/17/13, a contractor demolishing the 5731 Main ST SW building pulled on underground electrical lines causing damage at the transformer vault. Tacoma Power Utility (TPU) reported the release of approximately 20 gallons of mineral oil to Ecology on 5/20/13. TPCHD conducted an Initial Investigation on 5/21/13, and noted absorbent pads and plastic placed around the unit on the asphalt where oil had leaked above ground. There was no visible evidence that the oil crossed the sidewalk to the parking area and nearby storm drain.

On 5/21/13, TPU obtained a characterization soil sample at ground surface, inside the transformer cabinet. The sample was analyzed for TPH levels to see if other TPH fractions were present. The analytical results were: 170,000 mg/kg diesel and <40,000 mg/kg oil. Lab comments for the diesel result stated, "Sample contains diesel range organics that appear to be mineral oil or weathered diesel". TPU concluded that diesel may have entered the enclosure in the past, but the mineral oil likely accounted for most of the 170,000 mg/kg encountered. TPU also stated that the transformer (mfg date1986) was manufacturer certified to have < 1.0 PCB content in the mineral oil.

On 6/19/13, TPU conducted remedial activities and the damaged transformer was removed from the site. The release of mineral oil was estimated to be approximately 70 gallons. A large track hoe was used to remove the majority of material. A considerable amount of debris (old pipe, concrete chunks, and loose construction debris) was encountered during excavation. The ground on which the transformer was installed is excessively drained, gravelly Spanaway type soil. The final limits of the excavation measured approximately 14 feet long by 15 feet wide and 11.5 feet deep. The mineral oil penetrated down to ground water which was encountered at approximately 12 feet below ground surface.

Approximately 98.34 tons of oil contaminated soil and debris was excavated and transported to the LRI landfill in Graham, WA for permitted disposal. Two vacuum truck of loads contaminated sludge material (1 ton each) was transported to PRS Group in Tacoma for disposal. This material will be eventually combined with like materials and be disposed of at LRI. One vacuum truck load containing approximately 300 gallons of water was removed from the excavation and disposed of at PRS's decant facility; to be treated and discharged per PRS permit.

Five confirmation soil samples were collected from the final limits of the excavation. South-1, East-2, North-3, and West-3 were obtained at the bottom of the excavation each at a depth of ten feet and from the midpoint of each respective sidewall. Center-2 was obtained from the center bottom of the excavation (at 11.5 feet bgs), after removing water with the vacuum truck, the sample had the consistency of sludge. TPU observed that the oil floating on the water in Center-2 did not appear to be mineral oil which is usually clear or very light in color. The oil on the ground water appeared darker in color, suggesting a different source.

The analytical results for mineral oil concentration in the five samples ranged from <10.0 mg/kg to 29.0 mg/kg; all fall below the MTCA cleanup level of 4,000 mg/kg. Diesel and oil were also analyzed in all five samples. Diesel was non-detect (<10.0 mg/kg) in the four sidewall samples and was 38.5 mg/kg in the center-bottom sample. The laboratory comment indicated weathered diesel fuel. Oil was non-detect (<100.0 mg/kg) in three sidewall samples, 204 mg/kg in sidewall sample West-3 and 335 mg/kg in the center-bottom sample. The diesel and oil results fall below the MTCA cleanup level in soil of 2,000 mg/kg for each constituent.

ERTS # 641414

TPU concluded that other contamination is present in the soil and groundwater in the immediate vicinity of the mineral oil remediation area. TPU reviewed a document which was made available, Phase II Environmental Site Assessment, 2000/2001. This document included a history of past uses supporting a variety of possible contaminant sources such as: previous shopping mall, dry cleaners, service stations, UST's, and parking lot drywells. The document also states that Ponce de Leon creek flows down gradient from east to west under Lakewood Towne Center across the entire property. TPU assumes the underground creek to be the prime influence for water entering the excavation.

TPU has shown through sampling and observation that the transformer mineral oil spill has been remediated to below MTCA cleanup levels in soil. The bottom sample obtained at ground water level was analyzed as soil (sludge), and was below the MTCA cleanup level for soil. There was no (liquid) sample obtained to determine if the mineral oil concentration meets MTCA's cleanup level of 500 ug/l in ground water.

9/27/13: I corresponded with Cris Mathews regarding the appropriate closing for this remediation. The soil cleanup results for this mineral oil remediation were successful, and it appears TPU remediated mineral oil at the ground water level as much as possible. Cris's response: "Based on the information TPU has provided, it appears NFA would be warranted were it not an existing site already. I'd suggest a NFA recommendation that acknowledges/documents the existing site status. The II Report with recommendation would just become part of the Ecology record for the site".

The spill appears to have been successfully remediated with respect to the mineral oil release. The TPCHD recommends closing this case with no further action needed. Because the Lakewood Towne Center (multiple parcels) is already on CSCSL, this record should be included with the record for the site.

Vessel Emergency ☐ Entry Person: JUNEAU, CONNIE Entry Date 5/6/2014

Department of Ecology - Environmental Report Tracking System

ERTS # 661173

Initial Report

External Reference #

Caller Information

	First	Last
Name	Brian	Unk
Busines Name	Pierce Emergency Management Via Ted/EOC	
Street Address		
Other Address		
City	State WA	Zip
E-mail	Confidential_FL ☐	

Phone	Ext	Type
(253) 405-5697		Business

Where did it happen

Berth		Anchorage	
Location Name	Ambitions		
Street Address	6020 Main St SW		
Other Address			
City/Place	UNIVERSITY PLAC	State WA	Zip
County - Region	**PIERCE**	SWRO	FS ID
WIRA #			
Waterway		Type	
Latitude		Longitude	
Topo Quad 1:24:000	STEILACOOM		

Direction/Landmark (mile post, cross roads, township/range)

What happened

Spills Program Oil Spill? N

Incident Date	12/2/2015	Received Date	12/2/2015 15:34
Medium	AIR		
Material	CHEMICAL		

Quantity	Unit
1	OTHER

Source	COMMERCIAL
Cause	UNKNOWN
Activity	UNKNOWN
Impact	AIR POLLUTION
Vessel Name	
Hull Number	

Primary Potentially Responsible Party Information

	First	Last
Name		Unk
Business Name	**Ambitions**	
Street Address	6020 Main St SW	
Other Address		
City	UNIVERSITY PLACE	State WA Zip
Phone	Ext	Type
E-mail		

Additional Contact Information

Name	Phone	Ext	Type

More Information

Via Ted/EOC:

Caller reporting a hazardous material release of ammonia odors at this business. Unknown as to what type of business, and cause of release.

Entry Person JUNEAU, CONNIE Entry Date 12/2/2015

*** The Initial report contains only information provided to Ecology from the complainant.

ERTS # 661173

Referral

Referral # 201747

Referral Method

- ◯ E-mail ERTS number
- ◯ E-mail attachment
- ◯ Print
- ◉ Telephone

Person Referred to: Zaniewski, Shawn — Primary ☐

Phone: (360) 789-9856 Fax:

E-mail: szan461@ecy.wa.gov

Program/Organization: SPILLS, PREVENTION, PREPAREDNESS AND RESPONSE

Address:

City: Lacey WA

Region/Location: SWRO

Referral Date: 12/2/2015

Followup (None)

INCIDENT DETAIL REPORT

Spill Program Integrated Information System - Printed: 05/22/2019

DEPARTMENT OF ECOLOGY State of Washington

INITIAL **INCIDENT#: 85831**

Report# 1 of 1

Incident Info:

Incident Date: 12/02/2015 **Incident#:** 85831 **ERTS#:** 661173
Report Date: 12/2/2015 3:34:00 PM **Incident Category:** Other Non-Oil
Received By **Official Notification?** N **After Hour?** N

Caller:

Name: Brian Unk **Street Address:**
Org/Bus. Name: Pierce Emergency Management Via Ted/EOC **Other Address:**
Phone# (253) 405-5697 **Ext. Ref#** **City, State, Zip:** WA
Email: **Is Caller Resp?** N **Confidential?** N

Location:

Location: Ambitions **LAT:** **LONG:**
Street Address: 6020 Main St SW **Driving Direction:**
Other Address:
City, State, Zip UNIVERSITY PLACE, WA
County: PIERCE **Region:** SWRO

What's happened:

NON-OIL:

Vessel/Facility	Source	Vessel IMO#	Regulate	Primary
	Commercial/Industrial Facility		N	Y

Material	Medium	Spill Qty	Unit	Rec. Qty	Haz Class
Chemical	Air	1.00			

Activity: Z- UNKNOWN **Impact:** AIR POLLUTION
Other Acttivity: **Does Not Effect WA:** N

PRP:

Contact Name	Entity Name	Phone Number	Email Address	Street Address	Pri?
Unk	Ambitions	(253) 383-5321		6020 Main St SW UNIVERSITY PLACE, WA	Y

Referral:

Name	Org. Name	Ref. Method	Ref. Date	Phone Number	Email Address	Pri?
Shawn Zaniewski	SPILLS, PREVENTION, PREPAREDNESS AND RESPONSE	TELEPHONE	12/02/15	(360) 789-9856	szan461@ecy.wa.gov	Y

Initial Info:

Via Ted/EOC:

Caller reporting a hazardous material release of ammonia odors at this business. Unknown as to what type of business, and cause of release.

INCIDENT DETAIL REPORT

Spill Program Integrated Information System - Printed: 05/22/2019

DEPARTMENT OF ECOLOGY State of Washington

FOLLOW-UP **INCIDENT#: 85831**

Incident Info:

Case Name Potential Ammonia Release Lakewood 12/2/15
Incident Date: 12/02/2015
Inc. Category: Other Non-Oil
Inc. Type#: 6 **Status:** Closed

Incident#: 85831
ANT#:
Potential Vessel Emerg? N

ERTS#: 661173
SIC/MIC#:
Tug Deployment? N
ECY Hired Contractor? N

Location:

Location: Ambitions
Street Address: 6020 Main St SW
Other Address:
City, State, Zip UNIVERSITY PLACE, WA 98499
County: PIERCE **Region:** SWRO

LAT: 47.16
Driving Direction:

LONG: -122.52

Response:

Name	Role	Action	Start Date	End Date	Overtime?
Shawn Zaniewski	SOSC	TELEPHONE	12/02/15	12/02/15	N

What's happened:

NON-OIL:

Vessel/Facility	Source	Vessel IMO#	Regulate	Primary
	Commercial/Industrial Facility		N	Y

Material	Medium	Spill Qty	Unit	Rec. Qty	Haz Class
Chemical	Air	1.00			

Cause:

Cause	Other Cause	Immediate?	Remarks
UNKNOWN		N	Potentially ammonia, probable cleaning supplies

Activity: Z- UNKNOWN
Other Activity: Potential Release

Impact: AIR POLLUTION
Does Not Effect WA: N

Weather & Tracking:

Weather:
Visibility:
Water Temp.
Temperature:
Sample Taken? N

Wind Speed:
Wind Direction:
Current:
Wave Height:
Lab Analysis? N

Tide Stage:
Tide Height:
Swell Height:
Swell Direction:
Entry By: Shawn Zaniewski

INCIDENT DETAIL REPORT

Spill Program Integrated Information System - Printed: 05/22/2019

DEPARTMENT OF ECOLOGY State of Washington

Photo Taken?	N	**Document?**	N	**Entry Date:**	12/02/2015
PIO Involved?	N	**Interview?**	N	**Update By:**	
Press Release?	N	**NOPLR?**	N	**Last Update:**	

PRP:

Contact Name	Entity Name	Phone Number	Email Address	Street Address	Pri?
Unk	Ambitions			6020 Main St SW UNIVERSITY PLACE, WA	Y

Notification:

***No Notification Info.

***No TRAP Info.

Document:

***No Upload Document

Narrative:

Name: Shawn Zaniewski	Last Update: 12/3/2015 11:51:37 AM

Incident Summary:
At 15:34 on 12/2 Brian Unk from Pierce County EMD reported a caller reporting ammonia odors at the business Ambitions in University Place, from an unknown cause. West Pierce Fire Rescue responded and found no readings on any of their instrumentations. Fire cleared the scene and needed no assistance by Ecology Spills.

Response Summery:
I, Shawn Zaniewski, contacted the reporting party to confirm the details of the report. Brian forwarded my call to the on scene POC, Scott. He explained that the smell most likely came from cleaning products as the business is for assisted living and they do not store any chemicals on site. No furhter assitance by Ecology Spills was needed.

Department of Ecology - Environmental Report Tracking System

ERTS # 524862

Initial Report

External Reference #

Caller Information

	First	Last
Name	DIANA	PHELAN
Busines Name	HERRED ENVRIONMENTAL CONSULTANTS, IN.	
Street Address	2200 SIXTH AVENUE,	
Other Address	SUITE 601	
City	SEATTLE	State WA Zip 98121-
E-mail	DPHELAN@HERRERGINE.COM	Confidential_FL ☐

Phone	Ext	Type
(206) 441-9080		Business

Where did it happen

Berth		Anchorage	
Location Name	LAKEWOOD TOWNE CENTE		
Street Address	10509 GRAVELLY LAKE DRIVE SOUTH		
Other Address			
City/Place	LAKEWOOD PIERC	State WA	Zip
County - Region	**PIERCE**	SWRO	FS ID
WIRA #			
Waterway		Type	
Latitude		Longitude	
Topo Quad 1:24:000	STEILACOOM		

Direction/Landmark (mile post, cross roads, township/range)

What happened

Spills Program Oil Spill? N

Incident Date	1/3/2002	Received Date	1/3/2002 0:00
Medium	GROUND WATER		
Material	CHEMICAL		
	Quantity	Unit	
Source	COMMERCIAL		
Cause	UNKNOWN		
Activity	UNKNOWN		
Impact	GROUND WATER CONTAMINATION		
Vessel Name			
Hull Number			

Primary Potentially Responsible Party Information

	First	Last		
Name	PERKINS	COLE		
Business Name	**WELLS FARGO**			
Street Address				
Other Address				
City		State WA	Zip	
Phone		Ext	Type	
E-mail				

Additional Contact Information

Name	Phone	Ext	Type

More Information

REPORT OF GROUNDWATER CONTAMINATION CAUSED BY HISTORICAL SITE ACTIVITY BY A GAS STATION, PAINT STORE, DRY CLEANERS, AUTOMOTIVE SERVICE CENTER, PRINT SHOP, FILM DEVELOPERS AND VARIOUS RETAILERS. CONTAMINATION INCLUDES PETROLEUM AND SOLVENTS.

Entry Person Brining, Jeri Entry Date 3/7/2002

*** The Initial report contains only information provided to Ecology from the complainant.

ERTS # **524862**

Referral

Referral # 49527

Referral Method
- ○ E-mail ERTS number
- ◉ E-mail attachment
- ○ Print
- ○ Telephone

Person Referred to: WARREN, BOB
Primary ☐
Phone: 407-6361 Fax:
E-mail: rwar461@ecy.wa.gov
Program/Organization: TOXICS CLEANUP
Address:
City:
Region/Location: SWRO
Referral Date: 3/7/2002

Referral # 49536

Referral Method
- ○ E-mail ERTS number
- ○ E-mail attachment
- ○ Print
- ◉ Telephone

Person Referred to: BELL, SHARON
Primary ☐
Phone: (253) 798-2891 Fax:
E-mail: erts@tpchd.org
Program/Organization: TACOMA PIERCE COUNTY HEALTH DEPARTMENT
Address:
City: TACOMA WA
Region/Location: PIERCE COUNTY
Referral Date: 3/8/2002

ERTS # 524862

Followup

Inspector Information

Referral # 49527
Lead Inspector WARREN, BOB
Program/Organization TOXICS CLEANUP
* Region/Location SWRO
# of Ecology Staff Overtime

Action

Start Date	End Date
TCP - DETERMINATION	3/7/2002

What happened

Spills Program Oil Spill? N
Incident Date 1/3/2002
Medium
GROUND WATER
Material
CHEMICAL
Quantity Unit Est.
Source Regulated?
COMMERCIAL
Cause
UNKNOWN
Activity
UNKNOWN
Impact
GROUND WATER CONTAMINATION
Vessel

Where did it happen

Followup #1

Berth Anchorage
Location Name LAKEWOOD TOWNE CENTE
Street Address 10509 GRAVELLY LAKE DRIVE SOUTHWEST
Other Address
City/Place LAKEWOOD PIER State WA Zip
County PIERCE Region SWRO FS ID
Waterway Type
WRIA #
Latitude Longitude
Topo Quad 1:24,000 STEILACOOM
Direction/Landmark (mile post, cross roads, township/range)

Potentially Responsible Party Information

Check if the primary PRP provided notice to Ecology
Primary First Last
Name PERKINS COLE
Business Name WELLS FARGO
Street Address
Other Address
City State WA Zip
Phone Ext Type
E-mail

Narrative

Caller wanted to know what the status is with Ecology regarding the Lakewood Mall site (PCE ground water contamination)? Caller had completed an updated phase I ESA last month on Lakewood Mall (currently Lakewood Towne Center), and noticed that the Lakewood Mall site is not listed on any of Ecology`s databases (HSL, CSCSL, etc.) during a regulatory environmental database search.

Caller had mailed to you in January 2002 (upon the suggestion by Rebecca Lawson--TCP, Ecology SW office) a bound copy of the report titled Ground Water Monitoring Annual Summary Report--Lakewood Mall , 10509 Gravelly Lake Drive SW, Lakewood, Washington (client--MBK Northwest, Inc.). Ecology SW office also should have a copy of our phase II ESA report completed in February 2001 titled Phase II Environmental Site Assessment--Lakewood Mall I & II, 10509 Gravelly Lake Drive SW, Lakewood, Washington (client--Perkins Coie, LLP and Wells Fargo).

Please contact the caller or Peter Jowise (pjowise@herrerainc.com)--they and their client (MBK Northwest, Inc.) wants to be sure the Lakewood Mall site has or will be entered into the system.

Vessel Emergency
Entry Person: WARREN--AHR, ROBERT Entry Date 3/7/2002

Inspector Information

Where did it happen

Followup #2

ERTS # 524862

Referral # 49536
Lead Inspector BELL, SHARON
Program/Organization TACOMA PIERCE COUNTY HEALTH DEPARTMENT
* Region/Location PIERCE COUNTY
# of Ecology Staff Overtime

Berth Anchorage
Location Name LAKEWOOD TOWNE CENTE
Street Address 10509 GRAVELLY LAKE DRIVE SOUTHWEST
Other Address
City/Place LAKEWOOD PIER State WA Zip
County PIERCE Region SWRO FS ID
Waterway Type
WRIA #
Latitude Longitude
Topo Quad 1:24,000 STEILACOOM
Direction/Landmark (mile post, cross roads, township/range)

Action

Action	Start Date	End Date
FIELD RESPONSE - INVESTIGATION	3/8/2002	3/8/2002

What happened

Spills Program Oil Spill? N

Incident Date 1/3/2002

Medium
GROUND WATER

Material
CHEMICAL

Quantity Unit Est.

Source Regulated?
COMMERCIAL

Cause
UNKNOWN

Activity
UNKNOWN

Impact
GROUND WATER CONTAMINATION

Vessel

Potentially Responsible Party Information

Check if the primary PRP provided notice to Ecology

Primary First Last
Name PERKINS COLE
Business Name WELLS FARGO
Street Address
Other Address
City State WA Zip
Phone Ext Type
E-mail

Narrative

THIS SITE WAS LISTED ON 11/27/02. THE FACILITY SITE NUMBER IS 7922231.

SEE ASSOCIATED FILE FOR DETAILS OF THE TOXIC CLEAN UP INITIAL INVESTIGATION. FILE IS AVAILABLE IN THE SOUTHWEST REGIONAL OFFICE CENTRAL FILES ROOM LISTED UNDER THIS ERTS NUMBER.

Vessel Emergency

Entry Person: BERUBE, JERI Entry Date 11/27/2002

ERTS # 545115

Initial Report

External Reference #

Caller Information

	First	Last
Name	MATT	WALKER
Busines Name	ENVIRONMENTAL PROFILES	
Street Address	5480 KATELLA AVE, SUITE 211	
Other Address		
City	LOS ALMITOS	State CA Zip 90720-
E-mail		Confidential_FL ☐

Phone	Ext	Type
(562) 493-2190		Business
(562) 755-1785		Mobile

Where did it happen

Berth	Anchorage		
Location Name	LAKEWOOD TOWN CENTER		
Street Address	10509 GRAVELLY LAKE DR		
Other Address			
City/Place	LAKEWOOD PIERC	State WA	Zip 98499-
County - Region	**PIERCE**	SWRO	FS ID
WIRA #			
Waterway		Type	STORM DRAIN
Latitude		Longitude	
Topo Quad 1:24:000	STEILACOOM		

Direction/Landmark (mile post, cross roads, township/range)

What happened

Spills Program Oil Spill? N

Incident Date	12/8/2004	Received Date	12/8/2004 0:00
Medium	STORM DRAIN PIPE		
Material	PETROLEUM - DIESEL FUEL		

Quantity	Unit
12	GALLON

Source	MOTOR VEHICLE - CAR
Cause	EQUIPMENT FAILURE
Activity	DRIVING
Impact	WATER POLLUTION
Vessel Name	
Hull Number	

Primary Potentially Responsible Party Information

	First	Last		
Name				
Business Name	**AT SYSTEMS - REPRESENTED BY CALLER**			
Street Address				
Other Address				
City			State WA	Zip
Phone		Ext		Type
E-mail				

Additional Contact Information

Name	Phone	Ext	Type
BLAIR, JASON	(206) 730-5444		Mobile

More Information

CALLER WAS REFERRED TO ECOLOGY BY EMD/EOC - ALAN

ARMOR TRUCK LEAKED FUEL IN THE PARKING LOT OF A SHOPPING CENTER. IT IS ESTIMATED THAT THE LOSS WAS 12 GALLONS. 2 TO 3 STORM DRAINS WERE IMPACTED. THIS HAPPENED BETWEEN 1400 AMD 1430 HRS 12/8/2004.

NRC WAS HIRED BY PROPERTY OWNER AND RESPONSIBLE PARTY IS AGREEABLE TO THAT CHOICE.

Entry Person BROOKS, NANNETTE Entry Date 12/8/2004

ERTS # 545115

Referral

Referral # 75272

Referral Method

- ◯ E-mail ERTS number
- ◯ E-mail attachment
- ◯ Print
- ◉ Telephone

Person Referred to: WARREN--AHR, ROBERT — Primary ☐

Phone: Fax:

E-mail: RWAR461@ECY.WA.GOV

Program/Organization: SPILLS, PREVENTION, PREPAREDNESS AND RESPONSE

Address:

City: OLYMPIA WA

Region/Location: SWRO

Referral Date: 12/8/2004

ERTS # 545115

Followup

Inspector Information

Referral # 75272
Lead Inspector WARREN--AHR, ROBERT
Program/Organization SPILLS, PREVENTION, PREPAREDNESS AND RESPONSE
* Region/Location SWRO
# of Ecology Staff 1 Overtime

Action

Action	Start Date	End Date
TELEPHONE - TECHNICAL ASSISTANCE	12/8/2004	12/8/2004

What happened

Spills Program Oil Spill? N

Incident Date 12/8/2004

Medium
STORM DRAIN PIPE

Material
PETROLEUM - DIESEL FUEL

Quantity	Unit	Est.
15	GALLON	

Source
MOTOR VEHICLE - CAR

Regulated?

Cause
EQUIPMENT FAILURE

Activity
DRIVING

Impact
WATER POLLUTION

Vessel

Where did it happen

Followup #1

Berth Anchorage
Location Name LAKEWOOD TOWN CENTER
Street Address 10509 GRAVELLY LAKE DR
Other Address
City/Place LAKEWOOD PIER State WA Zip 98499-
County PIERCE Region SWRO FS ID
Waterway Type STORM DRAIN PI
WRIA #
Latitude Longitude
Topo Quad 1:24,000 STEILACOOM
Direction/Landmark (mile post, cross roads, township/range)

Potentially Responsible Party Information

Check if the primary PRP provided notice to Ecology

Primary First Last
Name
Business Name AT SYSTEMS - REPRESENTED BY CALLER
Street Address
Other Address
City State WA Zip
Phone Ext Type
E-mail

Narrative

Called reporting party to discuss the incident and to determine what actions have been or are being taken to remediate the release. The caller informed me that:

1. Target, 3E, and the Property Management Facility has hired a cleanup contractor. The Responsible Party later took responsibility for the incident and elected to pay for the cleanup cost.

2. The release occurred throughout the parking lot of this plaza/strip mall

3. Three storm drain has been impacted

4. One storm drain has floating product

5. They have hired NRC to respond with a vac truck to clean out storm drains

6. They have placed adsorbent floor sweep on the impacted area of the parking lot.

7. They have hired a sweeper to come in and remove the contaminated floor sweep.

NRC reports that they had removed approximately 250 gallons of petroleum contaminated stormwater. Ecology notified City of Lakewood of the incident and they will check on the incident.

Vessel Emergency

Entry Person: WARREN--AHR, ROBERT Entry Date 1/3/2005

*** The Initial report contains only information provided to Ecology from the complainant.

Select Language ▼

(https://www.tpchd.org/)

Home (https://www.tpchd.org/)

Document Search

Font Size:

- Enter parcel#, site address, owner name or other keywords separated by space.
- To search by address, enter the house number and street name/number. For 2401 South 35th Street, enter 2401 35th
- If a file is not found, send us a request (https://www.tpchd.org/healthy-homes/septic-systems/applications-and-forms/record-drawing-request) to search our records.

Enter keywords to search

main st sw

Select a Category

On-Site

Search

Record Type	Owner	Address	Additional Info	City	State	Zip	Parcel#	View File
microfilm	Bailey	10614 Davisson RD	5614 5616 Main ST SW 6720100200					View (documents\Disk0002-000F1ABC.pdf)

Healthy People in Healthy Communities

3629 South D Street, Tacoma, WA 98418 (253) 798-6500; (800) 992-2456 Option 4

Select Language ▼

(https://www.tpchd.org/)

Home (https://www.tpchd.org/)

Document Search

Font Size:

- Enter parcel#, site address, owner name or other keywords separated by space.
- To search by address, enter the house number and street name/number. For 2401 South 35th Street, enter 2401 35th
- If a file is not found, send us a request (https://www.tpchd.org/healthy-homes/septic-systems/applications-and-forms/record-drawing-request) to search our records.

Enter keywords to search

4002300090

Select a Category

On-Site

Search

No Data Available

Healthy People in Healthy Communities

3629 South D Street, Tacoma, WA 98418 (253) 798-6500; (800) 992-2456 Option 4

Online Public Records Requests are available by submitting the information listed below. A hard copy is also available by scrolling to the bottom of this page. For questions or more information, please call 253.564.1623.

Public Records Request

This form is designed to online submit a Public Records Request to our administration. Your request will be fulfilled in a timely manner. Should a delay arise, you will be contacted as soon as possible.

Date Requested *

5/22/19

Time Requested

Hour : Minute AM

Name of Requestor *

First

Jenn

Last

Foster

Organization (if applicable)

Partner Engineering & Science Inc.

Phone *

(650) 685-5431

Address of Incident *

6020-6030 Main St SW, Lakewood

Brief Description of Incident *

Please provide a brief description of the incident you're requesting records for (i.e. house fire, motor vehicle accident, water rescue, underground tank storage, etc.)

Records of hazardous materials or underground/aboveground storage tanks at this property

Type of Record Requested *

i.e. incident report, permit record, inspection record, etc.

Any available

Date of Incident

Time of Incident

HH : MM AM

Preferred Method of Receipt *

Please choose which method you would like to receive the records requested.

Email

Method of Receipt *

Please include your email address, fax number or mailing address in this field, based on your preferred method of receipt of the records.

jennhfoster@gmail.com

File Upload

If documentation is required, please upload it with your request. For example, a signed HIPAA-compliant authorization form and a copy of a patient's ID is required in order to release medical information to a third party requester.

Browse... No file selected.

Submit

Public Records Requests are also available by printing this form and submitting it to our office via one of these options:

Via email

Fax
253.564.1629

In person
West Pierce Fire & Rescue Station 31
3631 Drexler Drive W
University Place, WA 98466

West Pierce Fire & Rescue

West Pierce Fire & Rescue

3631 Drexler Drive West
University Place, WA 98466
8:30 a.m. – 4:30 p.m.
253.564.1623 Business
253.564.1629 Fax

Members | Employment

Links

- Members Intranet
- City of Lakewood
- City of University Place
- Town of Steilacoom
- Clover Park School District
- University Place School District
- South Sound 911

Stay Connected

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Gmail **Jenn Foster <jennhfoster@gmail.com>**

records request

1 message

Loralee Ashley <Loralee.Ashley@westpierce.org> Wed, May 22, 2019 at 3:46 PM
To: "jennhfoster@gmail.com" <jennhfoster@gmail.com>

Good afternoon Jenn-

There are no records of hazardous materials or underground/aboveground storage tanks at the following property-

6020-6030 Main St SW Lakewood WA 98499

If I can help any further, please feel free to contact me.

Loralee Ashley

Loralee Ashley

253-983-4583

Prevention Division

West Pierce Fire & Rescue

Respond Efficiently · Execute Flawlessly · BE NICE!

Gmail **Jenn Foster <jennhfoster@gmail.com>**

RE: Online Form Submittal: Public Records Request

1 message

Ellie McVay <EllieM@pscleanair.org> Wed, May 22, 2019 at 3:18 PM
To: "jennhfoster@gmail.com" <jennhfoster@gmail.com>

Ms. Foster,

The Agency is in receipt of the records request that you submitted on May 22, 2019 (below). I have attached the Agency's Public Records Disclosure Process and Policy for your reference.

No records were located for 6020-6030 Main Street SW, Lakewood (even numbers). This request is now considered completed and closed. Please call or email with any questions.

Thank you,

Ellie McVay, CPRO | Records Administrator

Puget Sound Clean Air Agency

Direct: 206.689.4051 | Fax: 206.343.7522

1904 3rd Ave, Suite 105 | Seattle, WA 98101

EllieM@pscleanair.org

From: noreply@civicplus.com [mailto:noreply@civicplus.com]
Sent: Wednesday, May 22, 2019 8:57 AM
To: Central Files
Subject: Online Form Submittal: Public Records Request

Public Records Request

To receive acknowledgement of your records request, please provide an email address, phone number or mailing address.

Email not displaying correctly? View it in your browser.

Public Records Disclosure Process and Policy.pdf
43K

If you are a human, ignore this field

REQUEST A PUBLIC RECORD

Documents, photos, emails, texts, videos, data and other records.

Everything in this request box will be displayed publicly if the agency makes your request public.

Request to review records of building permits/plans and certificates of occupancy for the property at 6020-6030 Main St SW (parcel number 4002300090). Electronic copies preferred if available, otherwise please allow an in-person file review. Thank you.

YOUR INFORMATION

Who can see my personal information?

Email

jennhfoster@gmail.com

Name

Jenn Foster

Phone

Street Address

City

State

Zip

Company

Make Request

* Indicates required field

Cancel

TIPS

To enable us to respond to your request as efficiently as possible, please provide a detailed description in your request and include a specific date or date range for the records you are seeking.

For faster service, please request Lakewood Police Incident Reports at: www.southsound911.org/157/Public-Records-Requests.

Public access to court records is governed by GR 31, and to request records from the Lakewood Municipal Court please visit www.cityoflakewood.us/municipal-court/records.

Permit number	Permit type name	Permit description
BP-14-00118	Change of Occupancy	DRAWER]NAVY CREDIT UNION - TI CHANGE OF USE FROM GARLIC JIMS TO OFFICE/BANKING - EXPANSION INTO ADJOINING TENANT SPACE
BP-14-00119	Commercial Mechanical	NAVY CREDIT UNION - MECH INSTALL 2 EXHAUST FANS & NEW DUCTWORK
BP-14-00120	Commercial Plumbing	NAVY CREDIT UNION - PLUMB INSTALL 4 FIX W/ TRAPS W/ PIPING ALTER/REPAIR
BP-15-00113	Commercial Remodel	AMBITIONS WASHINGTON - TI CONVERT STORAGE TO OFFICE SPACE FOR EXISTING TENANT
BP-15-00114	Commercial Mechanical	AMBITIONS WASHINGTON - MECH ALTER SUPPLY & RETURN DUCTS FOR NEW OFFICE AREA
BP-15-00434	Change of Occupancy	JERSEY MIKE'S SUBS - TI FROM RETAIL TO RESTAURANT, RECONFIG & ADDING WALLS
BP-15-00435	Commercial Mechanical	JERSEY MIKE'S SUBS - MECH INSTALL GAS FURNACE, HVAC, BOILER, 2 TYPE 1 HOODS, 2 EXHAUST FANS & GAS PIPING W/ 3 OUTLETS
BP-15-00436	Commercial Plumbing	JERSEY MIKE'S SUBS - PLUMB INSTALL 12 FIX W/ TRAPS, 1 ELEC HOT WATER HEATER 1 WASTE INTERCEPTOR, 1-BLDG SEWER, 1 GRAY WATER SYSTEM
BP-15-00600	Wall Sign	CARTRIDGE WORLD- WALL SIGN MOVING WALL SIGN FROM SUITE A TO SUITE H
BP-15-00675	Wall Sign	HABITAT FOR HUMANITY - WALL SIGN INSTALL 22.52SF ILLUM CHANNEL LETTERS
BP-15-00709	Wall Sign	JERSEY MIKE'S SUBS- WALL SIGN
BP-17-00853	Commercial Remodel	NAVY FEDERAL - COMM. TI *** ELECTRONIC *** RMVL OF EXISTING COIN ROOM, DEMO OF 4 PARTITION WALLS & DOOR
BP-17-01080	Wall Sign	ANCHOR PHYSICAL THERAPY-WALL SIGN INSTALL APPROX 31.8SF ILLUM WALL SIGN
BP-17-01299	Wall Sign	ACUTE CHIROPRACTIC - WALL SIGN INSTALL 21.12SF ILLUM SIGN
BP-17-01401	Commercial Remodel	NAVY FEDERAL CU - COMM. TI REDUCE COIN ROOM TO 178 SQ FT, EXPAND VAULT, & CREATE MEETING ROOM
BP-17-01411	Commercial Remodel	ANCHOR PHYSICAL THERAPY - TI **ELECTRONIC** ELECTRONIC - Reconfigure walls, ceiling grid and finishes

BP-17-01416	Commercial Plumbing	ANCHOR PHYSICAL THERAPY - PLUMBING ELECTRONIC - Reconfigure walls, ceiling grid and finishes
BP-18-00649	Wall Sign	NAVY FEDERAL CREDIT UNION - WALL SIGN - 60.4SF INSTALL WALL SIGN
BP-18-01688	Wall Sign	FARMER'S INS - WALL SIGN INSTALL APPROX 25SF ILLUM WALL SIGN
LU-14-00201	Special Event Sign	TUESDAY MORNING - BANNER INSTALL 40SF BANNER - CLOSING BUSINESS FROM NOV 19-DEC 19. 2014
ZZ-05-01598	Converted Records	REMOVE WALLS (EXISTING PARTITIONS); RELOCATE WALLS. WILL INCORPORATE TWO TENANT SPACES. FORMERLY OCCUPIED BY BOTH THE AARP AND RANGER PBLISHING BUSINESS OFFICES. ADD TEMPERED GLASS TO SOME INTERIOR
ZZ-05-01809	Converted Records	REMOVE & REPLACE (2) TOILETS,(2) LAVATORIES, (1) KITCHEN SINK, ADD (1) DISHWASHER & (1) ICEMAKER
ZZ-06-00147	Converted Records	INSTALL NEW WALL SIGN ON BLDG. FACIA
ZZ-06-00178	Converted Records	WALL SIGN; INSTALL CHANNEL LETTER WALL SIGN, SUITE I
ZZ-06-00286	Converted Records	REMOVE EXISTING WALLS & RELOCATE AS SHOWN IN PLANS. INSTALL NEW ACOUSTIC CEILING, ADD ELECTRICAL TO NEW WALLS, ADD SINK TO STAFF LOUNGE
ZZ-06-00550	Converted Records	COMMERCIAL; PLUMBING REMODEL
ZZ-06-00708	Converted Records	COMMERCIAL DEMOLITION OF INTERIOR NON-BEARING WALLS IN STE A, B, D, L, M. ADDRESSES 6020 & 6030 MAIN ST SW
ZZ-06-00712	Converted Records	NEW INTERIOR WALLS, ADA BATH, ACOUSTIC CEILING'S, FLOOR'S, KITCHEN FACILITIES SUITE L.
ZZ-06-00713	Converted Records	CONSTRUCT WALLS TO PROVIDE TWO OFFICE SPACES, ENLARGE BATHROOM TO ADA SPECS, FLOOR COVERINGS AND LIGHTING. SUITE M.
ZZ-06-00846	Converted Records	REMOVE (18) GAS PACKAGE HVAC UNITS (15) SPACES. INSTALL (18) NEW GAS PACKAGE UNITS
ZZ-06-00860	Converted Records	COMMON AREA SOFFIT. REMOVE T- BAR SOFFIT AND REPLACE WITH DRYWELL. UNITS A-G
ZZ-06-00882	Converted Records	REPLACE NON- STRUCTURAL GLASS & FRAMES ON FRONT OF BUILDING A THRU G PER PLANS
ZZ-06-00972	Converted Records	HVAC DUCTWORK AND GRILLS

ZZ-06-00973	Converted Records	DUCT WORK AND GRILLS. ADDING COOKING HOOD AND MAKE-UP AIR (USING EXISTING SHAFT)
ZZ-06-00974	Converted Records	ROUGH IN HVAC DUCTWORK
ZZ-06-01045	Converted Records	INSTALL (1) SET OF ILLUMINATED CHANNEL LETTERS & (1) SQ. LOGO ILLUMINATED. SIGN A
ZZ-06-01046	Converted Records	INSTALL (1) SET OF ILLUMINATED CHANNEL LETTERS & (1) SQ. LOGO ILLUMINATED. SIGN B
ZZ-06-01088	Converted Records	DUCT INSTALLATION FOR HVAC POTENTIAL BATH, DRYER, EXHAUST VENTING. SEISMIC ANCHORING OF WATER HEATER
ZZ-06-01089	Converted Records	DUCT INSTALLATION FOR HVAC POTENTIAL BATH, DRYER, EXHAUST VENTING
ZZ-06-01090	Converted Records	DUCT INSTALLATION FOR HVAC POTENTIAL BATH, DRYER, EXHAUST VENTING
ZZ-06-01091	Converted Records	DUCT INSTALLATION FOR HVAC POTENTIAL BATH, DRYER, EXHAUST VENTING
ZZ-06-01092	Converted Records	DUCT INSTALLATION FOR HVAC POTENTIAL BATH, DRYER, EXHAUST VENTING
ZZ-06-01093	Converted Records	DUCT INSTALLATION FOR HVAC POTENTIAL BATH DRYER AND EXHAUST VENTING
ZZ-06-01094	Converted Records	DUCT INSTALLATION FOR HVAC POTENTIAL BATH DRYER AND EXHAUST VENTING. ALSO TO INCLUDE GAS PIPING
ZZ-06-01095	Converted Records	DUCT INSTALLATION FOR HVAC POTENTIAL BATH DRYER AND EXHAUST VENTING
ZZ-06-01096	Converted Records	DUCT INSTALLATION FOR HVAC POTENTIAL BATH DRYER AND EXHAUST VENTING
ZZ-06-01130	Converted Records	INSTALL PLUMBING FOR MOONRISE TI, 6020 MAIN ST. STE. L.
ZZ-06-01142	Converted Records	VANILLA SHELL WITH MANAGERS OFFICE. TENANT TAKES POSSESSION AS WAREHOUSE TYPE RETAIL SPACE.
ZZ-06-01146	Converted Records	REMOVE (18) GAS PACKAGE HVAC UNITS (15) SPACES. INSTALL (18) NEW GAS PACKAGE UNITS
ZZ-06-01217	Converted Records	3RD HVAC ROOFTOP GAS PACKAGE HVAC UNIT REPLACEMENT 5 TON 100,000 BTU
ZZ-06-01255	Converted Records	NEW SUSPENDED CEILINGS, NEW FRAMING FRO 3 OFFICES AND ENLARGE BATHROOM, NEW ELECTRICAL FOR NEW REAL ESTATE SALES OFFICE

ZZ-06-01266	Converted Records	INSTALL WALL SIGN FOR TUESDAY MORNING
ZZ-06-01271	Converted Records	TEST FOR WORKFLOW
ZZ-06-01272	Converted Records	TEST2 FOR WORKFLOW
ZZ-06-01297	Converted Records	INSTALL WALL SIGN FOR MOONRISE CAFE
ZZ-06-01357	Converted Records	INSTALL 8' RACKS FOR TUESDAY MORNING
ZZ-06-01363	Converted Records	TENANT IMPROVEMENT FOR NEW REFLECTIONS SALON & SALES- NEW WALL FOR ADA RESTROOM, DIVIDING WALLS FOR OFFICE, SALON & SALES & SUSPENDED CEILING
ZZ-06-01364	Converted Records	LEAVE DEMIZING WALLS AND REMOVE INTERIOR TENANT WALLS IN SUITES B,C,D FOR FUTURE TENANT NATIONAL CITY MORTGAGE
ZZ-06-01406	Converted Records	UPGRADING SPACE FOR PIZZA DELIVERY OPERATIONS - CHANGE OF USE
ZZ-06-01621	Converted Records	INITIAL TI TO RETAIL SPACE. BUILDOUT OF RETAIL AREA & SMOOTHIE AREA. STE. K
ZZ-06-01669	Converted Records	INSTALLATION OF CHANNEL LETTER WALL SIGN APPROX 16' X 2'2" - 35 SF
ZZ-06-01754	Converted Records	BANNER TO READ: MARTIN LUTHER KING, JR. MEMORIAL OBSERVANCE - CLOVER PARK HIGH SCHOOL PERFORMING ARTS CENTER - JANUARY 13, 2007 - 10:00 A.M TO NOON
ZZ-06-01770	Converted Records	INSTALL TYPE 2 KITCHEN HOOD, EXHAUST AND MAKE-UP AIR, GAS PIPE TO OVEN
ZZ-06-01792	Converted Records	INSTALL ONE RACEWAY CHANNEL LETTER TO READ: EMERALD CITY SMOOTHIE
ZZ-06-01797	Converted Records	NEW CEILING, NON-STRUCTRAL WALLS FOR OFFICES. BATHROOM EXPANSION, NEW HOUSE TRIM.
ZZ-06-84288	Converted Records	ZONING LETTER
ZZ-07-00012	Converted Records	PLUMBING GROUND WORK DWV , DOMESTIC HOT & COLD WATER & FINISH FIXTURES
ZZ-07-00013	Converted Records	INSTALL GAS WATER HEATER- PIPING BY OTHERS
ZZ-07-00076	Converted Records	RELOCATE 3 LAVS FOR NATIONAL CITY MORTGAGE STES B,C,D
ZZ-07-00077	Converted Records	ADD 2 TOILETS, 2 LAVS , REPLUMB DWV & POTABLE WATER FOR STE F & G- NEW REFLECTIONS SALON
ZZ-07-00107	Converted Records	INSTALLING NEW ILLUMINATED WALL SIGN
ZZ-07-00112	Converted Records	INSTALL 1- 3 COMPARTMENT SINK, MOP SINK, HAND SINK, HOT WATER TANK & HOOK UP

ZZ-07-01011	Converted Records	(2) NEW INTERIOR WALLS, NEW DOORS, REMODEL BATHROOM TO ADA STANDARDS, RELOCATE (2) DOORS. ADD BREAK ROOM SINK
ZZ-07-01385	Converted Records	REDUCING NATIONAL CITY MORTGAGE'S LEASE SPACE FRO 2555 TO 2027 SF . ADJACENT LEASE SPACE FOR PRINCIPAL REAL ESTATE IS TAKING THE AREA AS PART OF THEIR TI PERMIT #071011
ZZ-07-01455	Converted Records	REDUCING TENANT'S LEASE SPACE FROM 4469 SF TO 3856 SF - SHARED CONFERENCE ROOM WITH LEASE SPACE D (269 SF)
ZZ-07-01533	Converted Records	RELOCATE 1 LAVATORY AND ADD 1 KITCHEN SINK
ZZ-07-01646	Converted Records	RELOCATE & ADJUST HVAC DUCT TO CURRENT TI #071455
ZZ-07-01691	Converted Records	TWO A-FRAME SIGNS TO READ "EMERALD CITY SMOOTHIE - NOURISH YOURSELF" SIGNS TO BE PLACED IN FRONT OF BUILDING NEAR DRIVES. NOT TO IMPEDE FOOT OR AUTO TRAFFIC.
ZZ-07-01781	Converted Records	TWO A-FRAME SIGNS TO READ "EMERALD CITY SMOOTHIE - NOURISH YOURSELF" SIGNS TO BE PLACED IN FRONT OF BUILDING NEAR DRIVES. NOT TO IMPEDE FOOT OR AUTO TRAFFIC.
ZZ-08-00418	Converted Records	INSTALL INTERNALLY ILLUMINATED CHANNEL LETTER WALL SIGN
ZZ-08-00517	Converted Records	REMOVE & REPLACE INTERIOR PARTITIONS, STOREFRONT DOOR & ACOUSTICAL CEILING & INSTALL NEW CABINETS
ZZ-08-00518	Converted Records	INSTALL AIR HANDLERS; EVAPORATIVE COOLERS & BATH EXHAUST FAN
ZZ-08-00519	Converted Records	INSTALL NEW BATH FIXTURES, DISHWASHER & REFRIGERATOR. REMOVE & REPLACE LIKE-4-LIKE ELECTRIC WATER HEATER
ZZ-09-00201	Converted Records	ENLARGING BATHROOM FOR ADA ACCESSIBILITY
ZZ-09-00202	Converted Records	ADDING 1-SHOWER
ZZ-09-00443	Converted Records	31.47SF WALL SIGN ON STORE FRONTAGE
ZZ-09-00519	Converted Records	VENT 1 OLD; ADDING ONE NEW BATH FAN
ZZ-09-00708	Converted Records	ONE A-FRAME SIGN TO READ "EMERALD CITY SMOOTHIE" LOCATED NEXT TO DRIVEWAY IN PARKING LOT (LANDSCAPING BERM)
ZZ-10-00011	Converted Records	TEST

ZZ-11-00626	Converted Records	INSTALL NON-BEARING PARTITIONS, RELOCATE DOOR & RECONF CEILING
ZZ-11-00825	Converted Records	INSTALL EXHAUST FAN, RELOCATE SUPPY AND RETURN AIR REGISTERS.
ZZ-11-00932	Converted Records	INSTALLING 1 NON-ILLUMINATED WALL SIGN
ZZ-12-00359	Converted Records	30 SF LAKEWOOD TOWNE CENTER MULTI-TENANT SIGN
ZZ-12-00450	Converted Records	CUT IN TO ADJACENT SPACE. ADD 4 X 8 HEADER. FRAMING & SHEETROCK REPAIRS.EXPANSION OF EXISTING RESTAURANT.
94		

Gmail

Jenn Foster <jennhfoster@gmail.com>

[Document Released] City of Lakewood public records request #19-497

1 message

Public Records Requests City of Lakewood <cityoflakewoodwa@public-records-requests.com> Thu, May 30, 2019 at 7:58 AM
Reply-To: cityoflakewoodwa_19-497-requester-notes@inbound.nextrequest.com
To: jennhfoster@gmail.com

-- Attach a non-image file and/or reply ABOVE THIS LINE with a message, and it will be sent to staff on this request. --

City of Lakewood Public Records

Hi there

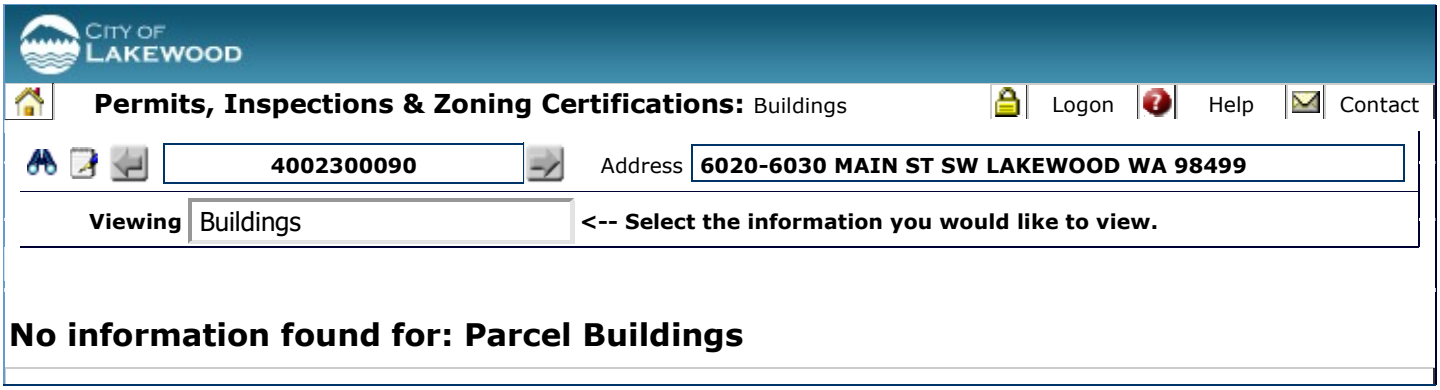
A document has been released for record request #19-497:

- PDR 19-497 APN # 4002300090 - 6020-6030 MAIN ST SW.xls

View Request 19-497

http://cityoflakewoodwa.nextrequest.com/requests/19-497

Document links are valid for one month. After June 30, you will need to sign in to view the document(s).


CITY OF LAKEWOOD
Permits, Inspections & Zoning Certifications: Buildings
Logon
Help
Contact
4002300090
Address
6020-6030 MAIN ST SW LAKEWOOD WA 98499
Viewing
Buildings
<-- Select the information you would like to view.
No information found for: Parcel Buildings

CITY OF LAKEWOOD

Permits, Inspections & Zoning Certifications: Zoning Logon Help Contact

4002300090 Address **6020-6030 MAIN ST SW LAKEWOOD WA 98499**

Viewing Zoning **<-- Select the information you would like to view.**

Parcel Zoning

Code	Type	Desc
CBD	zone	Central Business District

Assessor-Treasurer electronic Property Information Profile

Parcel Summary for 4002300090

05/22/2019 08:41 AM

Have a question?

Property Details		Taxpayer Details	
Parcel Number:	4002300090	**Taxpayer Name:**	LAKEWOOD TOWNE CENTRE SOUTH LLC
Site Address:	6020 MAIN ST SW	**Mailing Address:**	300 LENORA ST STE 246 SEATTLE WA 98121-2411
Account Type:	Real Property		
Category:	Land and Improvements		
Use Code:	5360-NGB COMMUNITY SC		

Appraisal Details		Assessment Details	
Value Area:	PI5	**2018 Values for 2019 Tax**	
Appr Acct Type:	Commercial	**Taxable Value:**	5,083,600
Business Name:	LAKEWOOD TOWN CENTER SOUTH	**Assessed Value:**	5,083,600
Last Inspection:	05/01/2018 - Physical Inspection		

Related Parcels

Group Account Number: n/a

Mobile/MFG Home and Personal Property parcel(s) located on this parcel: 1200023095 1200069319 1200098448 1200112771 1200126805 1200179303

Real parcel on which this parcel is located: n/a

Tax Description

Section 02 Township 19 Range 02 Quarter 31 VILLA PLAZA AMENDED BSP (3A) LOT 9B EASE OF RECORD OUT OF 400188-001-2 SEG 2005-1202 JU 1/27/05JU

I acknowledge and agree to the prohibitions listed in RCW 42.56.070(9) against releasing and/or using lists of individuals for commercial purposes. Neither Pierce County nor the Assessor-Treasurer warrants the accuracy, reliability or timeliness of any information in this system, and shall not be held liable for losses caused by using this information. Portions of this information may not be current or accurate. Any person or entity who relies on any information obtained from this system does so at their own risk. ***All critical information should be independently verified.***

Pierce County Assessor-Treasurer
Mike Lonergan
2401 South 35th St Room 142
Tacoma, Washington 98409
(253)798-6111 or Fax (253)798-3142
www.piercecountywa.org/atr

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Assessor-Treasurer electronic Property Information Profile

Land Characteristics for 4002300090

05/22/2019 08:41 AM

Have a question?

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Account Type:	Real Property		
Category:	Land and Improvements		
Use Code:	5360-NGB COMMUNITY SC		

Location:		Size	
LEA:	2015	**SF:**	125,888
RTSQQ:	02-19-02-31	**Acres:**	2.89
		Front Ft:	0

Amenities		Utilities	
WF Type:	n/a	**Electric:**	Power Installed
View Quality:	n/a	**Sewer:**	Sewer/Septic Installed
Street Type:	Paved	**Water:**	Water Installed

Warning: Appraisal data provided is for informational purposes only and is incomplete for determination of value.

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Buildings.cfm

Assessor-Treasurer electronic Property Information Profile

Building Characteristics for 4002300090

05/22/2019 08:42 AM

Have a question?

Property Details		Taxpayer Details	
Parcel Number:	4002300090	**Taxpayer Name:**	LAKEWOOD TOWNE CENTRE SOUTH LLC
Site Address:	6020 MAIN ST SW	**Mailing Address:**	300 LENORA ST STE 246 SEATTLE WA 98121-2411
Account Type:	Real Property		
Category:	Land and Improvements		
Use Code:	5360-NGB COMMUNITY SC		

Building ID: 1

1 building(s) on this parcel

General Characteristics

Property Type:	Commercial	**SF:**	28,680	**Fin. Attic SF:**	0
Condition:	Average	**Net SF:**	28,680	**Total Bsmnt. SF:**	0
Quality:	Average	**Atch. Garage SF:**	0	**Fin. Bsmnt. SF:**	0
Neighborhood:	105 / 773	**Det. Garage SF:**	0	**Bsmnt. Gar. Door:**	0
Occupancy:	Strip/Flex	**Carport SF:**	0	**Fireplaces:**	0

Built-As

Description	Year Built	Adj. Year Built	SF	Stories	Bed-rooms	Bath-rooms	Exterior	Class	Roof	HVAC	Units	Sprinkler SF
Community Shopping Center	1956	2006	28,680	1	0	n/a	n/a	Masonry	n/a	Heat Pump	13	28,815

Improvement Details

Detail Type	Detail Description	Units
Add On	Asphalt (AV)	48,200
Add On	Concrete	5,271

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Assessor-Treasurer electronic Property Information Profile

Recent Sales Activity for 4002300090

05/22/2019 08:42 AM

Have a question?

Property Details		Taxpayer Details	
Parcel Number:	4002300090	**Taxpayer Name:**	LAKEWOOD TOWNE CENTRE SOUTH LLC
Site Address:	6020 MAIN ST SW	**Mailing Address:**	300 LENORA ST STE 246 SEATTLE WA 98121-2411
Account Type:	Real Property		
Category:	Land and Improvements		
Use Code:	5360-NGB COMMUNITY SC		

Sales

Sales from 1997 to date are displayed here. However, the sales listed on this site are not complete and do not include all property transfer types. Recorded documents, accessed by name and date, can be found using the Pierce County Auditor's Recorded Document Search.

ETN	Parcel Count	Grantor	Grantee	Sale Price	Sale Date	Deed Type	Sale Notes	Confirmation
4317258	1	LAKEWOOD TOWNE CENTRE LLC	LAKEWOOD TOWNE CENTRE SOUTH LLC	3,931,132	06/22/2013	Statutory Warranty Deed		Unconfirmed
4092019	1	MBK NORTHWEST LLC	LAKEWOOD TOWNE CENTRE LLC	2,500,000	07/25/2005	Special Warranty Deed		Unconfirmed

Sales history records current through 5/16/2003 are available on CD. These records were maintained as general information regarding property transfer for tax purposes only and are not an official record of sales transactions. A public records request form and the cost to copy of $66.10 are required to obtain the records on CD. You may return the signed form and payment by mail or in person to the Assessor-Treasurer's Office at the address listed below.

For additional information on this issue, contact the Pierce County Assessor-Treasurer's Office Records Manager at 253-798-3134.

Sales Search

Search Search for sales with characteristics similar to this property.

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Parcel Map for 4002300090

05/22/2019 08:42 AM

Have a question?

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Account Type:	Real Property		
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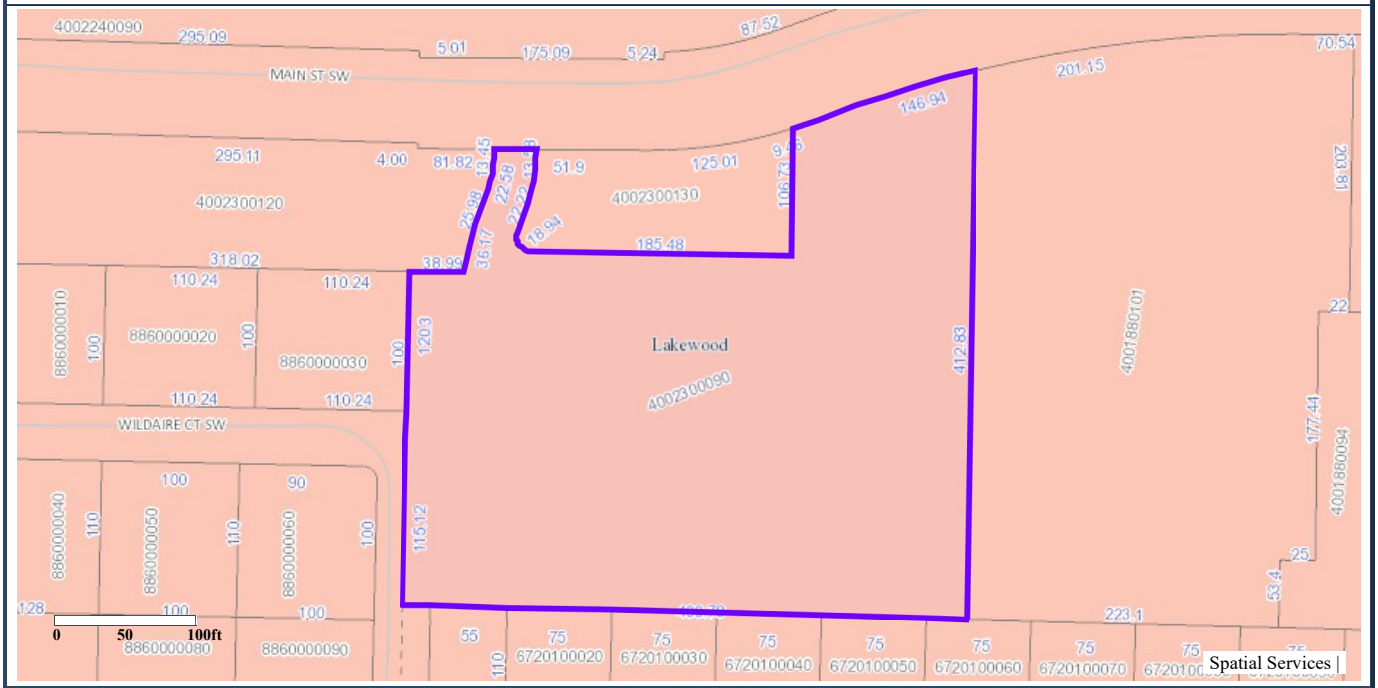

For additional mapping options, visit Public GIS

RTSQ Maps: Normal (200 Scale) | Detailed (100 Scale)

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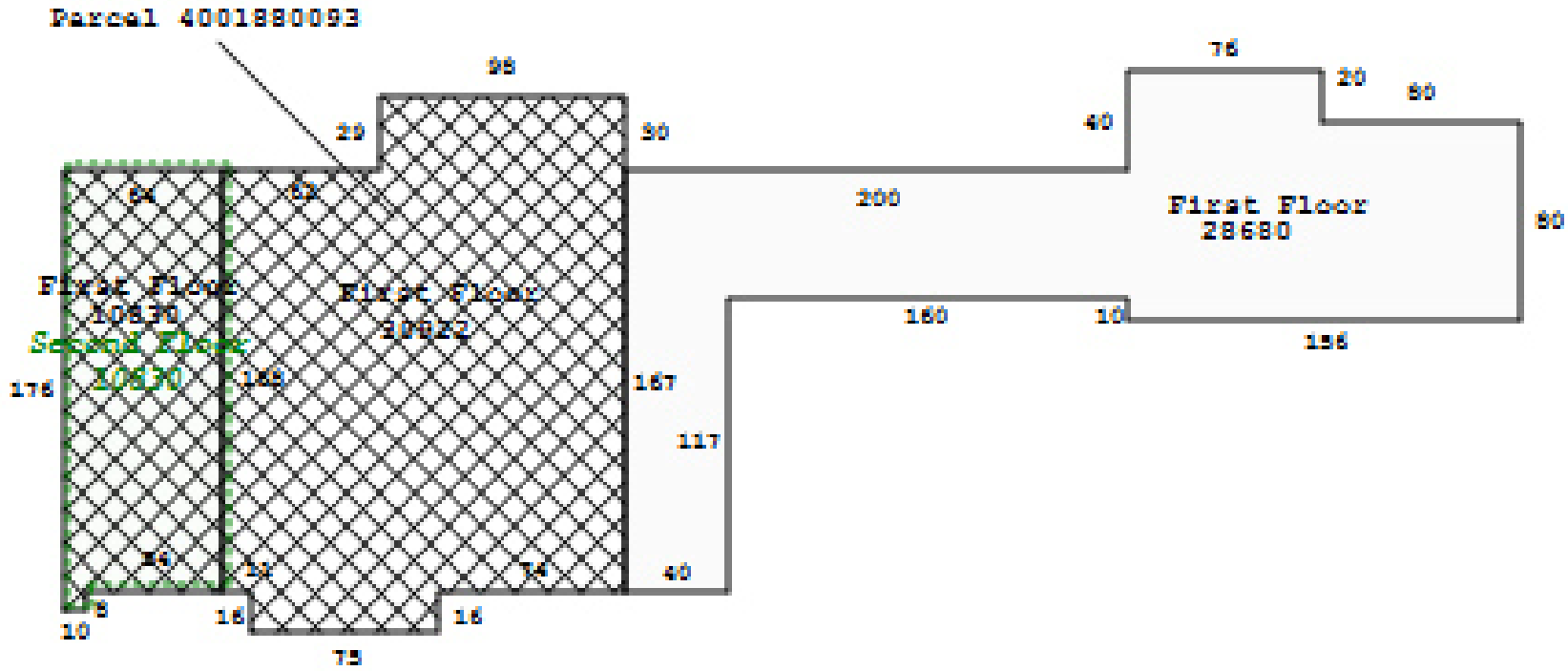
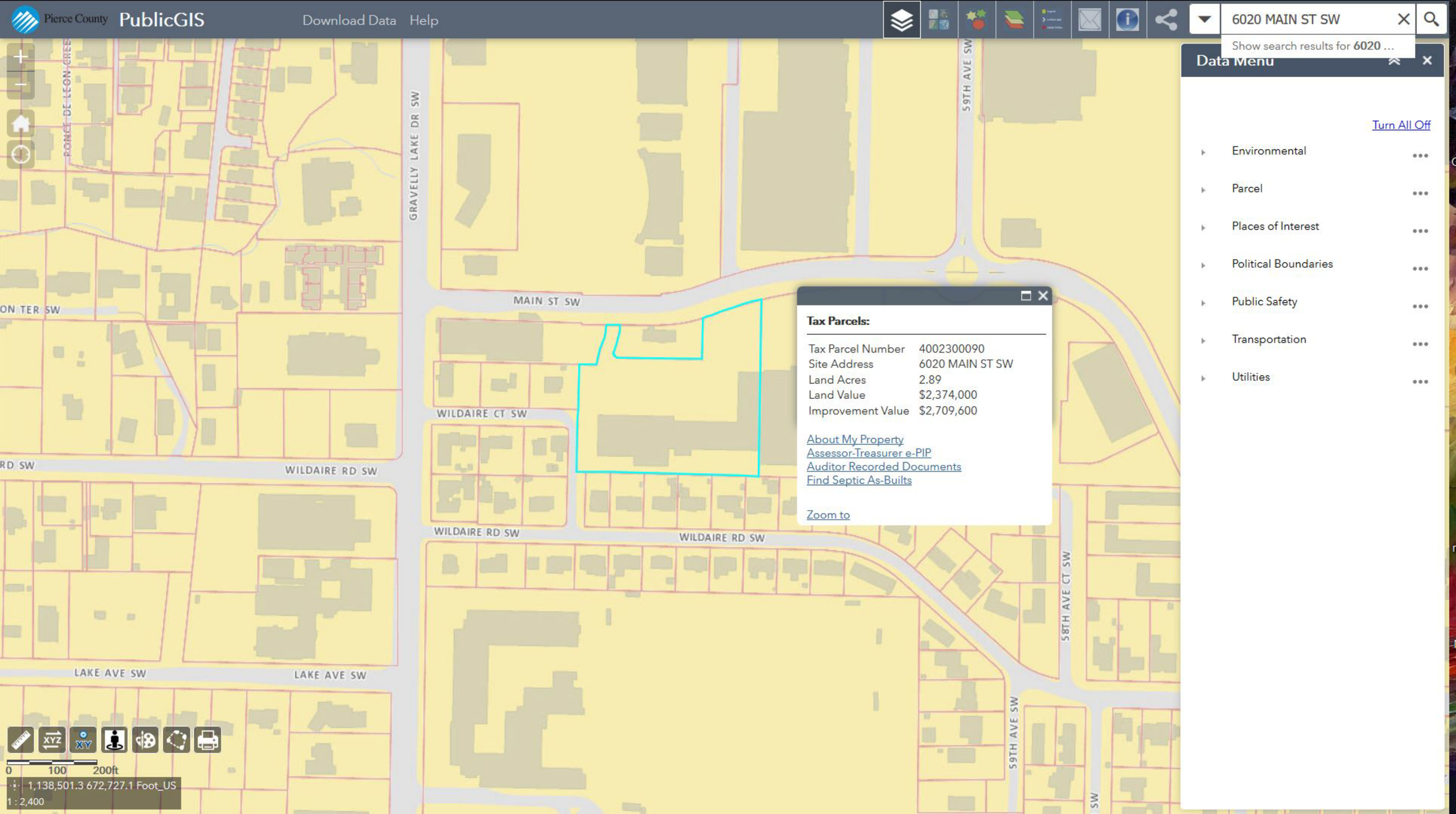
4002300090



LCN 07/21/2015

Sketch by Apex Medina™


Pierce County PublicGIS
Download Data
Help
6020 MAIN ST SW
Show search results for 6020 ...
Data Menu
Turn All Off
Environmental
Parcel
Places of Interest
Political Boundaries
Public Safety
Transportation
Utilities
Tax Parcels:
Tax Parcel Number 4002300090
Site Address 6020 MAIN ST SW
Land Acres 2.89
Land Value $2,374,000
Improvement Value $2,709,600
About My Property
Assessor-Treasurer e-PIP
Auditor Recorded Documents
Find Septic As-Builts
Zoom to
GRAVELLY LAKE DR SW
59TH AVE SW
MAIN ST SW
WILDAIRE CT SW
WILDAIRE RD SW
WILDAIRE RD SW
WILDAIRE RD SW
LAKE AVE SW
LAKE AVE SW
58TH AVE CT SW
59TH AVE SW
0 100 200ft
1,138,501.3 672,727.1 Foot_US
1 : 2,400

National Flood Hazard Layer FIRMette

FEMA

Legend

SEE FIS REPORT FOR DETAILED LEGEND AND INDEX MAP FOR FIRM PANEL LAYOUT

SPECIAL FLOOD HAZARD AREAS
- Without Base Flood Elevation (BFE) *Zone A, V, A99*
- With BFE or Depth *Zone AE, AO, AH, VE, AR*
- Regulatory Floodway

OTHER AREAS OF FLOOD HAZARD
- 0.2% Annual Chance Flood Hazard, Areas of 1% annual chance flood with average depth less than one foot or with drainage areas of less than one square mile *Zone X*
- Future Conditions 1% Annual Chance Flood Hazard *Zone X*
- Area with Reduced Flood Risk due to Levee. See Notes. *Zone X*
- Area with Flood Risk due to Levee *Zone D*

OTHER AREAS
- NO SCREEN — Area of Minimal Flood Hazard *Zone X*
- Effective LOMRs
- Area of Undetermined Flood Hazard *Zone D*

GENERAL STRUCTURES
- Channel, Culvert, or Storm Sewer
- Levee, Dike, or Floodwall

OTHER FEATURES
- 20.2 / 17.5 — Cross Sections with 1% Annual Chance Water Surface Elevation
- Coastal Transect
- 513 — Base Flood Elevation Line (BFE)
- Limit of Study
- Jurisdiction Boundary
- Coastal Transect Baseline
- Profile Baseline
- Hydrographic Feature

MAP PANELS
- Digital Data Available
- No Digital Data Available
- Unmapped

N

The pin displayed on the map is an approximate point selected by the user and does not represent an authoritative property location.

This map complies with FEMA's standards for the use of digital flood maps if it is not void as described below. The basemap shown complies with FEMA's basemap accuracy standards

The flood hazard information is derived directly from the authoritative NFHL web services provided by FEMA. This map was exported on 6/6/2019 at 2:16:33 PM and does not reflect changes or amendments subsequent to this date and time. The NFHL and effective information may change or become superseded by new data over time.

This map image is void if the one or more of the following map elements do not appear: basemap imagery, flood zone labels, legend, scale bar, map creation date, community identifiers, FIRM panel number, and FIRM effective date. Map images for unmapped and unmodernized areas cannot be used for regulatory purposes.

U.S. Fish and Wildlife Service
National Wetlands Inventory

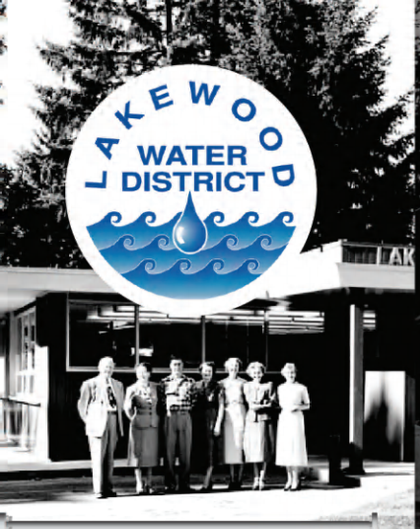
Wetlands

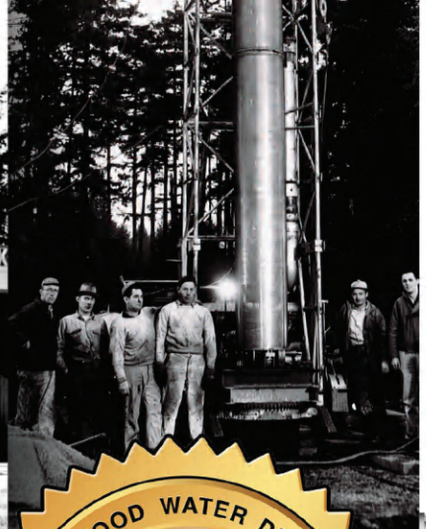
June 4, 2019

Wetlands

- Estuarine and Marine Deepwater
- Estuarine and Marine Wetland
- Freshwater Emergent Wetland
- Freshwater Forested/Shrub Wetland
- Freshwater Pond
- Lake
- Other
- Riverine

This map is for general reference only. The US Fish and Wildlife Service is not responsible for the accuracy or currentness of the base data shown on this map. All wetlands related data should be used in accordance with the layer metadata found on the Wetlands Mapper web site.



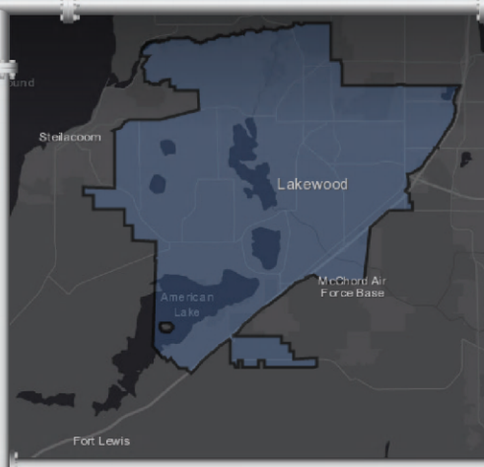


Paint Job Is Next

The new Lakewood Water District water tower on Bridgeport Way is nearly completed and is waiting for a paint job according to Gordon Kempe, water district manager. The new tower stands 160 feet into the air and will be painted green and white according to Kempe. Work is about three weeks ahead of schedule on the tower stated Kempe. Here is shown two booms which were used to put the finishing touches on the tower.

—Staff Photo

LAKEWOOD WATER DISTRICT
75
YEARS
Serving You Since 1943



2017 Water Quality & Annual Business Report

Our Water, Our Community, Our Commitment

Dear Lakewood Water District Customers,

The Lakewood Water District, as we know it, is seventy-five (75) years old! Time flies (or should we say "flows") when we're having fun. It was in 1943 when this newly formed District assumed all the components of the water system then serving the Lakewood area, including water rights, wells, pumps, tanks, and mains, as well as the resulting obligation to maintain, repair, rehabilitate, and replace the components as they aged.

The District received the system free from debt and, consequently, has been able to provide water rates substantially lower than those of other water purveyors. But all good things must come to an end. In recent years, as the initial system aged, we have embarked on a rehabilitation and replacement program to meet the resulting effects of such aging.

The District has no taxing powers (lucky you!) Its primary source of revenue is money generated from our rate-payers by the sale of water to them.

Obviously, we can't accomplish our rehabilitation and replacement program all at once. In fact, we have prioritized our needs and are working with a fifty-(50)-year program. This has allowed us to increase our rates gradually to cover the costs of the program as they are incurred.

Not to overlook other sources of revenue, over the years, the District has entered into agreements with the Town of Steilacoom and Summit Water & Supply Co. (serving the Summit View area) to provide them with water on a wholesale basis. Since we have an excess of water to sell, we are currently working on expanding our wholesale market. The profit from these ventures is aimed at providing needed water to our neighbors while benefiting our rate-payers by minimizing future rate increases. We'll be reporting on this as we progress.

Have a pleasant summer...and enjoy the water.
Your Board of Commissioners

PS. Please see the next page for more information about our history and heritage and upcoming 75th Anniversary events and activities!

(Left to right) **Larry Ghilarducci**, President; **John Korsmo**, Vice President; **Greg Rediske**, Secretary

LWD Celebrates 75 Years...

The District's water system was acquired from the Federal Works Agency in 1943. When the District first started serving our 369 connections and 7,900 customers way back then, our 4 wells, 4 pumps, 3 tanks, and 40.8 miles of water main were plenty. Over the years, however, those 7,900 people multiplied, and so have our resources. Today we serve 16,913 connections and over 61,000 local customers (and thousands more wholesale customers) who rely on us every day when they turn on their faucet. In order to meet their needs, we now maintain 30 active wells, 30 pumps, a total pumping capacity of 34 million gallons per day, 13 tanks, a total possible storage capacity of 26 million gallons, and over 250 miles of water main. And, in keeping with our goal of quality customer service, we have maintained the lowest rates in Pierce County and, for any water utility serving over 15,000 connections, we have the lowest rates in the state.

Of course, customer service doesn't only apply to rates. Our Mission Statement is, **"Lakewood Water District will provide its customers with water service that meets or exceeds all water quality standards, maintaining policies and practices that benefit the health and welfare of the community."**

What good would the cheapest water be if it wasn't safe? That's why, over the years, we have made it a top priority to continue upgrading our system to ensure every gallon, every day, is as pure and safe as possible. We have continued to upgrade our water mains and services to ensure consistent service to the community. Nobody likes poor water pressure, so we have increased areas that were uncomfortably low. When it comes to paying your bill, we offer multiple options to make it convenient for you. If you have a question or concern, just give us a call. If need be, we'll send a State-certified technician to your home to assist and serve. We even have a friendly technician on call 24/7/365 to assist you with your needs. These are but a few of the ways we as your water district have strived over the past 75 years to exceed your expectations of what a water utility should be.

No one knows for sure what the future holds but, for what it's worth, there is one thing customers of Lakewood Water District can count on. For 75 years, we have served the community safe, potable drinking water with dedication and quality customer service, and we will continue to do that for the next 75 years and beyond. Thank you for letting us do so...and **Happy 75th Anniversary!**

Please join us...

SummerFEST

City of Lakewood SummerFEST

Saturday, July 14,
10 a.m. – 5 p.m.
Fort Steilacoom Park

Please stop by for LWD give-aways, fun water facts, and a dunk tank!!

A dunk tank for "kids" of all ages!

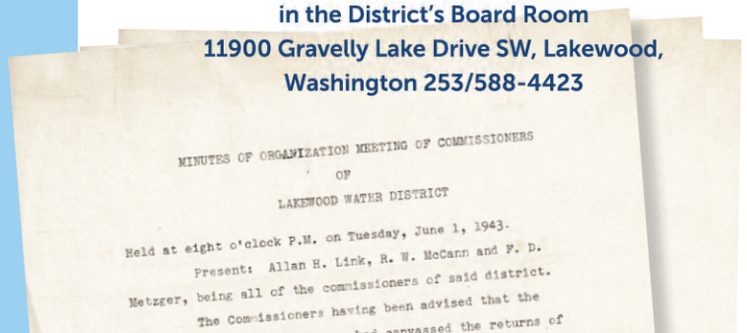
Refreshments

Multi-faceted tours (including virtual tours of our sites & facilities)

Lakewood Water District's 75th Anniversary Celebration

You are cordially invited to an Open House Reception at Lakewood Water District in Celebration of our 75th Anniversary

Friday, August 24, beginning at 9 a.m.
in the District's Board Room
11900 Gravelly Lake Drive SW, Lakewood,
Washington 253/588-4423



MINUTES OF ORGANIZATION MEETING OF COMMISSIONERS
OF
LAKEWOOD WATER DISTRICT

Held at eight o'clock P.M. on Tuesday, June 1, 1943.
Present: Allan H. Link, R. W. McCann and F. D.
Metzger, being all of the commissioners of said district.
The Commissioners having been advised that the

Lakewood Water District Projects

Projects Completed in 2017

Sylvan Park Phase 2 Project:
This phase of the project replaced the mains running between Lorraine and Carol and from 88th to 92nd along Gayle, an approximate 3700 LF (linear feet) of main, along with updated services. The Project was awarded to Johnson & Maddox from Tumwater, Washington at $643,156.00, who completed the project on schedule, under budget, and without any significant changes from construction.

Thorne Lane-Portland Avenue to Spruce:
This project included approximately 1,500 LF of 8-inch DI (ductile iron) water main with appurtenances to replace old AC (asbestos cement) mains, valves, hydrants, and water services; plus, transfer hydrants and water services from an old 4-inch water main to an existing 8-inch water main along Harry Todd Park. This project was awarded to Pape and Sons at $372,000. This work was completed on time, with no changes, and under budget.

Arrow Head Main Replacement Project Phase 1:
This project replaced old AC mains, valves, hydrants, and water services with approximately 8,300 LF of 8-inch PVC water mains for about $1,413,000.00. The project was awarded to Johnson & Maddox from Tumwater and was substantially completed on time and within budget.

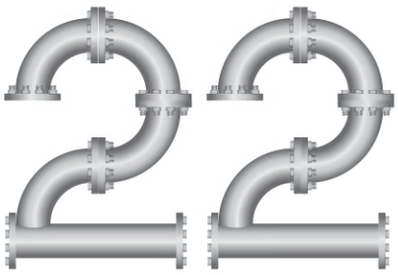
Projects Completed in 2018

Silcox-Rose:
This project replaced approximately 3,500 LF of old 2-inch galvanized steel and 4-inch AC pipe in the Tillicum area with new 8-inch ductile iron pipe including new water services, fire hydrants, valves, and other appurtenances. Contractor Pape & Sons Construction, Inc. was awarded the project at a bid price of $569,996.35 including tax and completed construction March 12, 2018 (on time) and under budget.

Sylvan Park, Phase 3:
This phase of the project included replacement of approximately 3,900 LF of 6-inch and 8-inch AC pipe in the northeast part of the system with new 8-inch ductile iron pipe including new water services, fire hydrants, valves, and other appurtenances. With an Engineer's Estimate of $746,297.93 including tax, Fenix Earthworks, LLC presented the low bid at $788,409.41. Final completion is scheduled for July 7, 2018. At the time of this writing, the project is on time and within the bid budget.

Lake Steilacoom Drive/Tower Road:
This project, awarded to Pape & Sons in April at a total bid price of $947,025.34, will replace approximately 4,600 LF of old 2-inch galvanized steel and 4-inch asbestos cement pipe along Lake Steilacoom with new 8-inch ductile iron pipe including new water services, fire hydrants, valves, and other appurtenances. Construction will begin in July and be completed by October.

The staff at Lakewood Water District today here to help you



Another Clean Audit...22 Years and Counting

The State Auditor's Office completed its annual audit of the District's accounts and records and again awarded the District a clean report. The SAO's official Accountability Audit and Financial Statement Audit Reports again noted no deficiencies and, again, complimented the District on its strong financial policies, precise accounting internal controls, and competent and cooperative staff. For more information on our audit history, please consult our website at www.lakewoodwater.org.

Lakewood Water District Balance Sheet Year Ended December 31, 2017 (unaudited)

Assets	($) Dollar amounts
Total Net Utility Plant	72,630,944
Cash and Investments	11,555,020
Other Current Assets	2,246,206
Total Current Assets	13,801,226
Deferred Outflows	280,203
TOTAL ASSETS	86,712,373

Current Liabilities	
Current Liabilities	2,532,062
Other Liabilities	1,973,204
Bonds Payable	24,920,678
Unappropriated Retained Earnings	56,903,505
Deferred Inflows	382,924
TOTAL LIABILITIES & EQUITY	86,712,373

The staff at Lakewood Water District in 1954

The Source of Your Water

The District's sole source of water is from underground aquifers—water-bearing strata of permeable rock, sand, or gravel. No surface water, desalinated water, or recycled water is used. The District has a total of 30 active wells which, together, provide a maximum production capacity of 34 million gallons per day (mgd), with a total water right capacity to pump up to over 60+ mgd.

The District's 30 active wells are in four aquifers—A, C, E, and G—with A being the shallowest and G being the deepest. Aquifers are generally of glacial origin and tend to be coarse-grained and highly permeable. There are three Aquitards—B, D, and F—layered between the four aquifers. Aquitards are strata of finer-grained and less permeable layers and usually of interglacial origin. The District's aquitards are made up of sediments deposited by the ancestral Nisqually and Puyallup rivers. Historical sedimentation is not unlike the alluvium presently being deposited by these rivers today.

Recharge (replenishing) of the aquifers comes from local rainfall in the Clover/Chambers drainage basin. The District's deepest aquifers—E and G—will most likely receive some additional, deep underflow recharge from the south Puyallup/Graham area westward to the Puget Sound, including snowpack from Mt. Rainier.

NOTE: To see a graphic depiction of the District's water source as referenced above, please visit the District website at www.lakewoodwater.org, under "Your Water."

Jake monitors levels on Gravelly Lake

Water Use Efficiency Rule

The District is compliant with all facets of the Water Use Efficiency Rule. In 2017, the District's lost water was at 6.9 percent, bringing its three-year average to 9.4 percent. The continued success of our AMI System, 50-year R&R, and ever-expanded Leak Detection programs have assisted the District in meeting its WUE goals as set by the State Department of Health.

For Your Health

Important Information from the Environmental Protection Agency (EPA)

Drinking water, including bottled water, may reasonably be expected to contain at least small amounts of some contaminants. The presence of contaminants does not necessarily indicate the water poses a health risk.

Some may be more vulnerable to contaminants in drinking water than the general population. The following can be particularly at risk of infection: the immuno-compromised, such as those with cancer undergoing chemotherapy; those having had organ transplants, HIV/AIDS, or other immune system disorders; and some elderly and infants. These should seek advice about drinking water from their healthcare providers.

More information about contaminants and potential health effects, and EPA/CDC guidelines on appropriate means to lessen the risk for infections by cryptosporidium and microbial contaminants, is available from the Safe Drinking Water Hotline at 1.800.426.4791.

Tele takes a weekly sample to ensure highest water quality

Monitoring Our Lakes and Streams

We consistently keep an eye on the levels of select lakes and streams in our service area.

The lake levels are indicators of the water table level in the Steilacoom Gravel, deposited by the receding Vashon Glacier. Water in the gravel also leaks through the Vashon till or springs out above the till, adding to the flows of the area's major springs such as Ponce de Leon, Chambers, Garrison, and Sequalichew. The District collects monthly data from gauges on Ponce de Leon and on five lakes (American, Gravelly, Hidden, Louise, and Waughop). This information, together with the data collected from the Pierce County Stream Team, is vital to the District's Aquifer Management Program as well as the Tacoma-Pierce County Health Department's long-term groundwater monitoring program.

2017 Water Quality Sampling/Monitoring Report

Your water meets all federal, state, and local quality standards, ensuring that you enjoy safe, clean, potable water. Not listed are 63 volatile organic chemicals for which we tested, all resulting in either Not Detected (ND) or well below the Maximum Contaminant Level (MCL). The number and frequency of non-bacteriological samples are determined by the Water Quality Monitoring Schedule (WQMS) issued by the Washington State Department of Health (DOH).

Sample Type	Samples Taken Per Year	Last Sample Year	Next Sample Year	EPA/DOH MCL (max level allowed)	LWD Highest Level Detected	LWD Lowest Level Detected	Number of Samples Over MCL	AL	Typical Sources
Arsenic [1]	DOH WQMS List	2016	2018	10 ppb	5 ppb	<1 ppm	0		Erosion of natural deposits
Asbestos	1 every 9 yrs	2011	TBD	--	--	--	--	--	Friable fiber
Copper	30 every 3 yrs	2017	2020	N/A	0.35 ppm	<.05 ppm	0	1.3 ppm	Household plumbing
Fecal Colliform	840 per yr	2017	2018	0	ND	ND	0	0	Human and animal fecal waste
Total Colliform	840 per yr	2017	2018	<5% positive	ND	ND	0	0	Found throughout the environment
Haloacetic Acids	2 per yr	2017	2018	60 ppb	ND	ND	0	0	Disinfectant by-product
Lead [2]	30 every 3 yrs	2017	2020	N/A	8 ppb	<1 ppb	0	15 ppb	Household plumbing
Nitrates	22 per yr	2017	2018	10 ppm	2.2 ppm	<0.2 ppm	0	0	Erosion of natural deposits
Total Trihalamethanes	2 per yr	2017	2018	80 ppb	5.9 ppb	ND	0	0	Disinfection by-product

Our Testing Resulted In No Violations

The chart above only reflects a portion of the testing LWD performs. Complete Source Water Assessment (testing result information) is available at the District office.

Table Term Definitions:

AL: Federal Action Level. Must take action to minimize levels if concentrations exceed these numbers.
MCL: Maximum Contaminant Level. The highest level of a contaminant allowed in drinking water.
ND: Not Detected
ppb: parts per billion, or micrograms per liter (ug/L)
ppm: parts per million, or milligrams per liter (mg/L)
TBD: To Be Determined
WQMS: Water Quality Monitoring Schedule

One part per million corresponds to one minute in two years or a single penny in $10,000.
One part per billion corresponds to one minute in 2,000 years or a single penny in $10,000,000.

[1] Your drinking water currently meets the EPA's revised drinking water standard for arsenic; however, it does contain low levels of arsenic. There is a small chance that some people who drink water containing low levels of arsenic for many years could develop circulatory disease, cancer, or other health problems. Most types of cancer and circulatory diseases are due to factors other than exposure to arsenic. The EPA's standard balances the current understanding of arsenic's health effects against the costs of removing arsenic from drinking water.

[2] If present, elevated levels of lead can cause serious health problems, especially for pregnant women and young children. Lead in drinking water is primarily from materials and components associated with service lines and home plumbing. Lakewood Water District is responsible for providing high quality drinking water but cannot control the variety of materials used in plumbing components. When your water has been sitting for several hours, you can minimize the potential for lead exposure by flushing your tap for 30 seconds to 2 minutes before using water for drinking or cooking. If you are concerned about lead in your water, you may wish to have your water tested. Information on lead in drinking water, testing methods, and steps you can take to minimize exposure is available from the Safe Drinking Water Hotline at 800.426.4791 or at www.epa.gov/safewater/lead.

If you would like to learn more about our water, or have questions regarding water quality or what you can do to help keep our water supply clean and safe, please contact us at Lakewood Water District or any of the following:

Lakewood Water District
11900 Gravelly Lake Drive SW
Lakewood, WA 98499
www.lakewoodwater.org, 253.588.4423

Randall M. Black, General Manager
Email: rblack@lakewoodwater.org

Washington State Department of Health (WDOH)
www.doh.wa.gov/ehp/dw

Environmental Protection Agency (EPA)
www.epa.gov/safewater

Safe Drinking Water Hotline
800.426.4791, email: hotline-sdwa@epa.gov

To request additional copies of this year's Water Quality & Annual Business Report, please contact the District office at 253.588.4423 or csweb@lakewoodwater.org

You can also access this report on our website at www.lakewoodwater.org

LAKEWOOD WATER DISTRICT

P.O. BOX 99729
LAKEWOOD, WA 98496-0729

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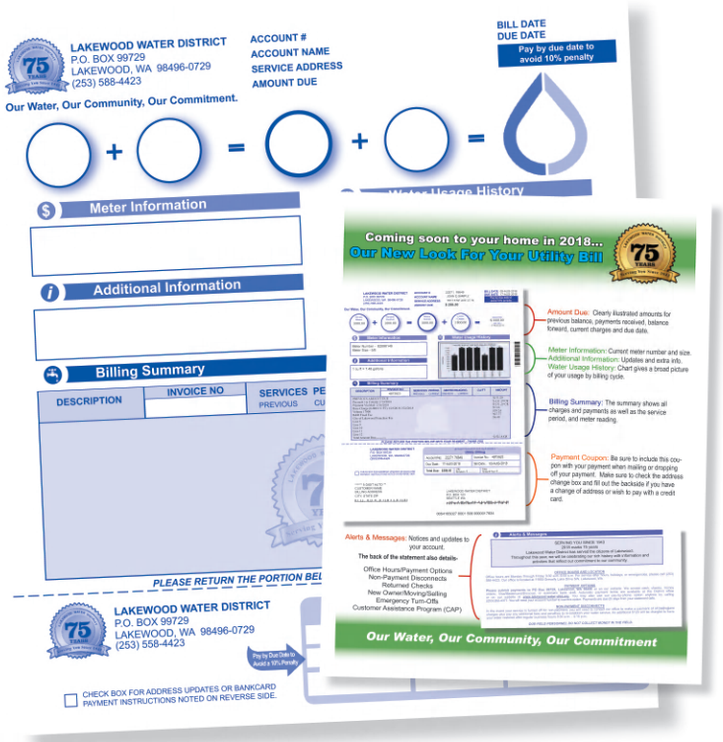
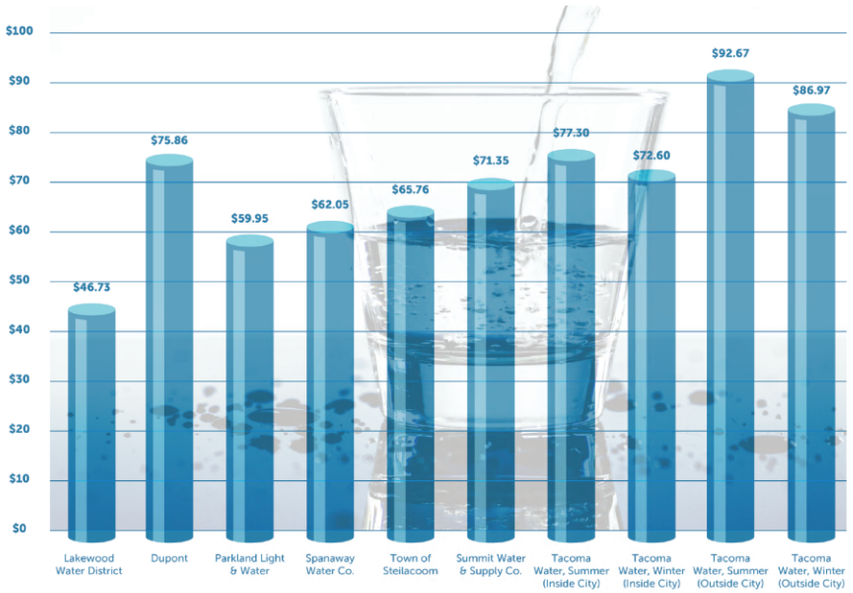
New Look Coming Soon to Your LWD Bill



Comparisons of Lakewood Water District Rates with Surrounding Utilities

June 1, 2018, Bi-Monthly Billing per 1500/cf



Lakewood Water District
Our Water, Our Community, Our Commitment

Search

About Us | Customer Service | Your Water | Development & Construction | District Projects

DISTRICT NEWS

Visit the website www.lakewoodwater.org for all up to date news, customer service and questions

June 9, 2000

Mason Frank
MBK Northwest, Inc.
4949 SW Meadows Road, Suite 675
Lake Oswego, Oregon 97035

Subject: Lakewood Mall Phase II Preliminary Findings

Dear Mason:

On May 31 and June 1, Herrera conducted a field investigation that involved installation of temporary well points at 16 locations across the Lakewood Mall property and collection of ground water samples at 13 of those locations. Most borings were positioned to the west of historic septic tank locations identified on an as-built map provided by Tony Nastansky, Lakewood Mall property manager (Figure 1). Ground water was interpreted generally to flow westward, based on historic surface drainage patterns.

Subsurface soil samples were collected at each boring location for screening purposes using a vibratory/push probe drilling method. This method consists of advancing a 2-inch diameter probe drive sampler attached to driven probe rods. Soil samples were collected at 5-foot depth intervals starting from the ground surface until ground water was encountered, to maximum depths of 12 to 20 feet below ground surface. Ground water sampling consisted of driving a sealed stainless steel screened well point to the desired depth, opening the screen, and using a peristaltic pump connected to tubing at the surface. Depth to water was determined by a field geologist based on observation of moisture content in soil samples collected from each probe location.

Analyses associated with each probe location were dependent on the type of historical activity identified with the neighboring septic tank. Petroleum analyses were performed on samples collected from near automotive services; volatiles analyses were performed on samples collected near dry cleaners and paint shops; and metals analyses were performed on samples collected near printing, paint, and photo shops. Figure 1 indicates the analytical results for samples collected at each sampling location. The term NA indicates that no analyses were performed or no sample was collected; ND indicates that nothing was detected based on the analyses performed. Analyses differed at each location, depending on historic property use in the associated area.

Samples could not be collected at three locations (P7, P8, and P15) either because drilling refusal occurred prior to encountering ground water or because the probe screen was destroyed due to compacted soil conditions. Of the 13 samples collected across the property, three locations indicated the presence of contamination. In addition, sampling performed by another consultant in 1998/1999 indicates contamination at a fourth location, near probes P7 and P8.

Analytical results of the sample collected from probe P12 indicate the presence of dry cleaning chemicals and their degredation by-products. Historically, tetrachloroethene (or perchlorethene) and trichloroenthene have been used as cleaning solutions at these

facilities. Following release to the environment, these chemicals typically are transformed through dechlorination processes to various dichloroethene isomers, to vinyl chloride, and eventually to carbon dioxide and water. These compounds exhibit varying levels of toxicity, with vinyl chloride considered the most toxic. Most of these compounds are carcinogenic (cancer causing), with ground water cleanup levels as follows:

Compound	ug/L (ppb)
Tetrachloroethene	0.858
Trichloroethene	3.98
1,1 Dichloroethene	0.0729
1,1 Dichloroethane	800
(trans) 1,2 Dichloroethene	160
(cis) 1,2 Dichloroethene	80
Vinyl chloride	0.023

Probe boring P12 was drilled near the second Plaza Cleaners location, at the north end of the East Concourse.

As noted in Herrera's Phase I report, a Phase II study conducted by Hillman in 1998/1999 identified tetrachloroethene slightly exceeding the soil cleanup criterion in shallow soil at one location beneath the west end of building N1 (tenant space 3). The sample was collected through the floor of the Villa One-Hour Cleaners shop. Plaza Cleaners had occupied neighboring tenant space 5 from 1958 through 1968, before moving to the East Concourse.

Analytical results of the sample collected from probe P6 indicate the presence of tetrachloroehene. No other analytes (or degredation by-products) were detected at this location. It is unclear if the presence of this compound is related to the same compounds found at probe P12, at the Villa One-Hour Cleaners, or from another source.

Another set of compounds was found at probe P11, indicating the presence of fuel and cleaning product constituents, including benzene, toluene, ethylbenzene, trimethylbenzene, and naphthalene. None of the compounds found at this location exceed established cleanup levels, however, higher concentrations may be found at the source (assumed to be the associated septic system, 150 feet to the east). This probe was drilled near the historic location of Ernst Hardware, at the south end of the East Concourse.

Based on findings of this and earlier field investigations at the Lakewood Mall site, contamination from at least two dry cleaning operations and a hardware/garden center has been found. Ground water contamination identified at probe P12, associated with a dry cleaning facility, significantly exceeds established state cleanup levels. Further investigation is warranted at each of the four locations described in this letter. It is likely that contamination at P12 will result in significant cleanup costs.

If you have any questions concerning this evaluation, please call me at (206) 441-9080.

Sincerely,

Herrera Environmental Consultants, Inc.

Peter Jowise, Director
Hazardous Waste Services

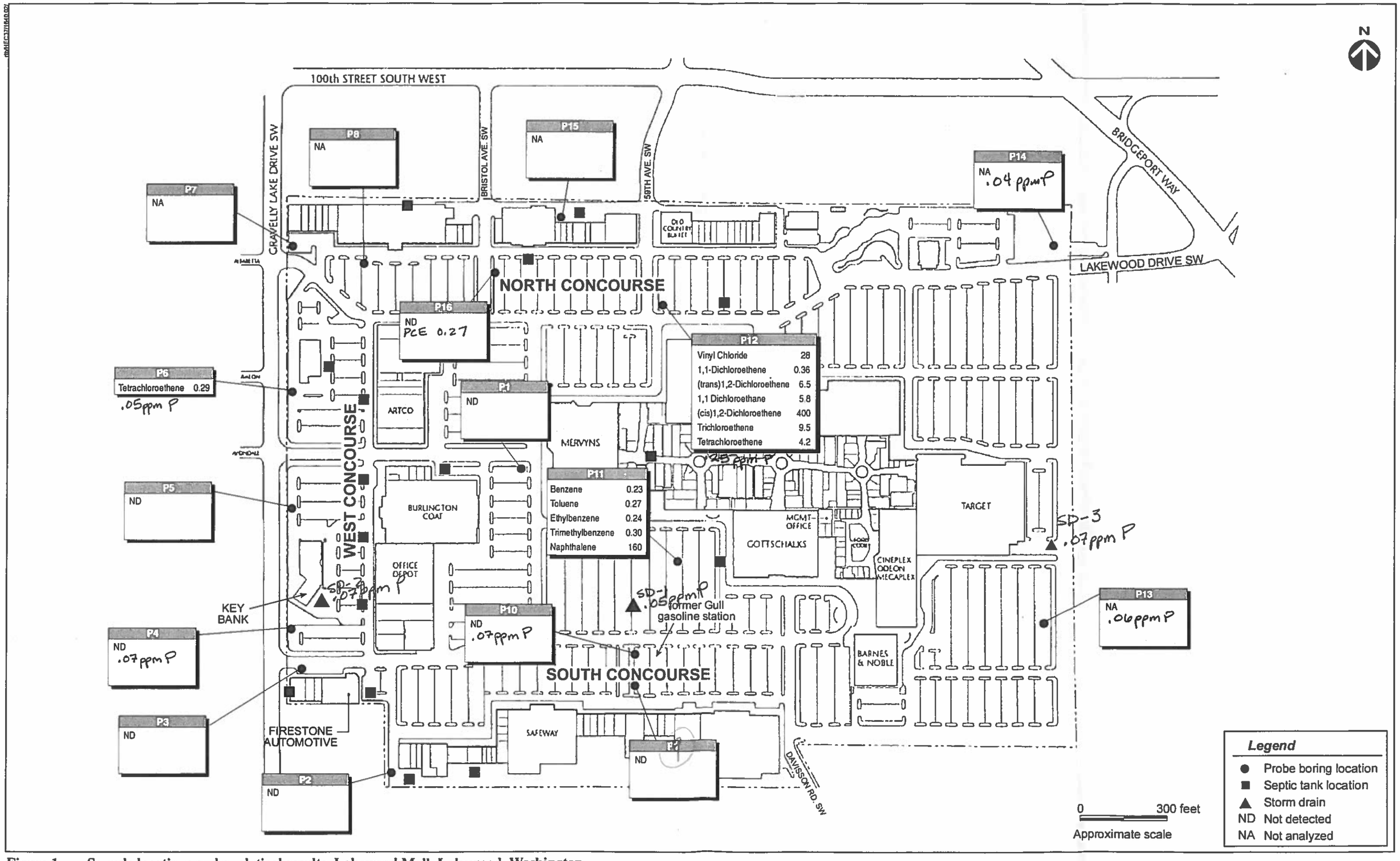


Figure 1. **Sample locations and analytical results, Lakewood Mall, Lakewood, Washington.**

LIMITED PHASE II SITE INVESTIGATION AND GROUND WATER QUARTERLY STATUS REPORT

Lakewood Towne Center
5731 Main Street SW
Lakewood, Washington

Prepared for

MBK Northwest, Inc.
4949 SW Meadows Road, Suite 675
Lake Oswego, Oregon 97035

Prepared by

Herrera Environmental Consultants, Inc.
2200 Sixth Avenue, Suite 601
Seattle, Washington 98121
Telephone: 206/441-9080

June 27, 2002

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Table 1. HVOC results of ground water (µg/L) collected from soil borings during the initial March 2002 limited Phase II investigation conducted at the Lakewood Towne Center site. 15

Table 2. HVOC results for ground water samples collected during quarterly sampling events at the Lakewood Towne Center (µg/L) 17

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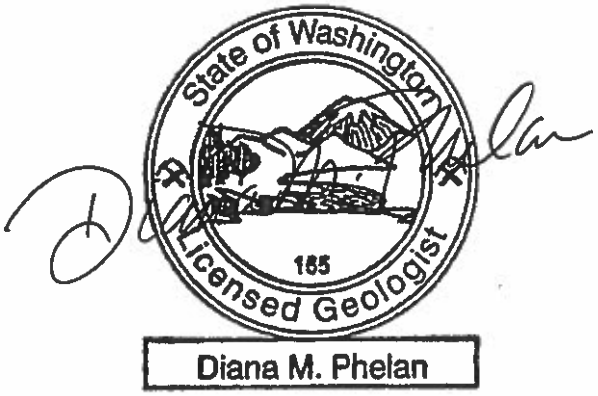
Figure 1. Vicinity map of Lakewood Towne Center (formerly Lakewood Mall), Lakewood, Washington 4

Figure 2. Lakewood Mall configurations (1957 through 2002) and sampling locations, Lakewood, Washington 5

Figure 3. HVOC concentrations in ground water (µg/L) collected from soil borings during March 2002 limited Phase II site investigation, Lakewood Towne Center site 14

Figure 4. HVOC concentrations in ground water and inferred ground water flow direction, May 20, 2002, Lakewood Towne Center, Lakewood, Washington. 16

Work for this Phase II site investigation and ground water quarterly monitoring event were performed in accordance with generally acceptable professional standards and practices for the type of work performed. While information regarding subsurface conditions, including soil and ground water quality, is believed to be generally representative of conditions at the site, conditions may change within short distances. Additional subsurface materials and contaminants may be present at locations not investigated during this study.



Diana M. Phelan, Washington State Registered Geologist, No. 165

Introduction

This report summarizes field activities and analytical results of a limited Phase II site investigation and the sixth round of ground water monitoring conducted at the Lakewood Towne Center site located in Lakewood, Washington. Since the Lakewood Towne Center site characterization project began in the summer of 2000, Herrera Environmental Consultants, Inc. (Herrera) has prepared and provided the following deliverables to Perkins Coie, LLP (legal counsel for previous property owner—Wells Fargo) and MBK Northwest, Inc. (current property owner):

Date	Deliverables
May 2000	Phase I Environmental Site Assessment
February 2001	Phase II Environmental Site Assessment
March 2001	Ground Water Quarterly Status Report (first quarter)
June 2001	Ground Water Quarterly Status Report (second quarter)
September 2001	Ground Water Quarterly Status Report (third quarter)
January 2002	Ground Water Monitoring Annual Summary Report (fourth quarter and first year summary)
February 2002	Updated Phase I Environmental Site Assessment
March 2002	Ground Water Quarterly Status Report (fifth quarter)

Analytical results of samples collected during these field investigations indicate that a dry cleaner solvent, perchloroethylene (PCE), was detected in ground water across the northwest portion of the mall property. The main source are has been identified by the presence of elevated PCE and its degradation by-products in shallow ground water near the former East Concourse building, which was occupied by a dry cleaner between 1968 and 1987. As part of site characterization activities and the implementation of a ground water monitoring program for the Lakewood Towne Center site, seven ground water monitoring wells were installed in the following locations:

- MW-1s (shallow), MW-1m (mid depth), and MW-1d (deep) in the source area
- MW-2d (deep) upgradient of the source area
- MW-3 (shallow) at the northwest property boundary (approximately 1,300 feet downgradient of the source area)
- MW-4 (shallow) immediately downgradient of the source area
- MW-5 (shallow) immediately downgradient of the source area.

Monitoring and analytical results from five sampling events since the monitoring program began in July/September 2000 indicate continued presence of residual PCE contamination in ground water, particularly within the source area located in the north-central portion of the mall property (Herrera 2002a). PCE and biodegradation by-products exceeding Model Toxics Control Act (MTCA) method A and B ground water cleanup levels continue to be found near the water table with low PCE concentrations found at the deeper wells. PCE degradation has occurred in the source area at shallow depth, as indicated by the increased concentrations of vinyl chloride and presence of other PCE degradation by-products detected in shallow well MW-1s. Low concentrations of PCE have spread downgradient across the northwest quadrant of the Lakewood Towne Center site at levels below MTCA method A and B criteria (Herrera 2002a).

In the spring of 2002, additional limited Phase II site assessment work was performed to address the potential for recent contamination associated with dry cleaner activities at the northwest and southwest corners of the mall.

Objective and Scope

The objective of the limited Phase II site investigation focused on assessing for potential PCE contamination in soil and ground water in the vicinity of tenant spaces occupied by historic and current dry cleaning businesses at Buildings S2 and N1. Tenant space #4 at Building S2, located near the southwest corner of the mall property, was occupied by a dry cleaner for nine months from 2000 to early 2001 (Herrera 2002b). Two dry cleaners had operated at the west end of Building N1, located at the northwest corner of the mall property in tenant space #5 from 1958 to 1968 and in tenant space # 3 from 1992 to the present day. PCE and two of its biodegradation by-products were detected in ground water at concentrations below MTCA method A and B criteria collected during previous field investigations at the northwest corner of the mall property.

The scope of work for the limited Phase II site investigation included drilling of four soil borings using a hollow-stem auger drilling method, completing one of the four soil borings as a ground water monitoring well, and collection of soil and ground water samples for chemical analysis. The sixth round of ground water monitoring and sampling activities were conducted at the site after the completion of the limited Phase II site investigation and included sampling of the new well. The findings and conclusions presented in this report are based on the evaluation of field data and analytical results obtained during previous Phase II field investigations, quarterly monitoring events, the limited Phase II field investigation, and the May 2002 quarterly ground water monitoring event.

Site Background

Site Location and Description

The Lakewood Towne Center property is located at 10509 Gravelly Lake Drive SW (currently 5731 Main Street SW) in the city of Lakewood, Washington, approximately 6 miles southwest of downtown Tacoma (Figure 1). The site is situated within the center of section 2, township 19 north, range 2 east of the Willamette meridian, in Pierce County, Washington (USGS 1994). The site is bounded by the Lakewood Pavilion shopping center and mixed commercial/retail businesses to the north, Gravelly Lake Drive SW to the west, single-family and multi-unit residential properties to the southwest, St. Francis Cabrini Elementary School grounds to the southeast, and more single-family residential properties to the east.

The mall property currently is undergoing extensive renovations and redevelopment; demolition and construction work began in October 2001. Prior to redevelopment, the mall property was divided into two components (Figure 2):

- Lakewood Mall I, composed of eleven separate buildings, was the former Villa Plaza shopping center constructed in 1957, with renovations to the buildings made in 1986 and 1989. This portion of the mall was subdivided into the North, West, South, and East Concourses. The original East Concourse was demolished in 1989 to make way for the Lakewood Mall II complex. The eastern half of the original South Concourse was demolished early in 2001 to make way for the new Lakewood City Hall building. The northern building of the original West Concourse was demolished in 2001 to make way for the new Safeway store building. Exteriors of the remaining West and North Concourse buildings currently are being renovated; no renovations are planned for the interior portions (Herrera 2002b).

- Lakewood Mall II, constructed in 1989, replaced the original East Concourse and consisted of five large individual department store buildings connected by an enclosed mall. Separate Barnes & Noble bookstore and 12-screen Cineplex Odeon movie theater buildings were added in 1996. Currently, most of Lakewood Mall II has been demolished; the former Lamonts, Target, and Gottschalks department store buildings, the movie theater complex, and the bookstore building are all that remains of the Lakewood Mall II complex.

For the purposes of this report, historical references to the property will use Lakewood Mall I and II designations, current conditions will refer to the Lakewood Towne Center (owned by MBK Northwest), and the entire mall property will be referred to as Lakewood Mall (including parcels owned by others).

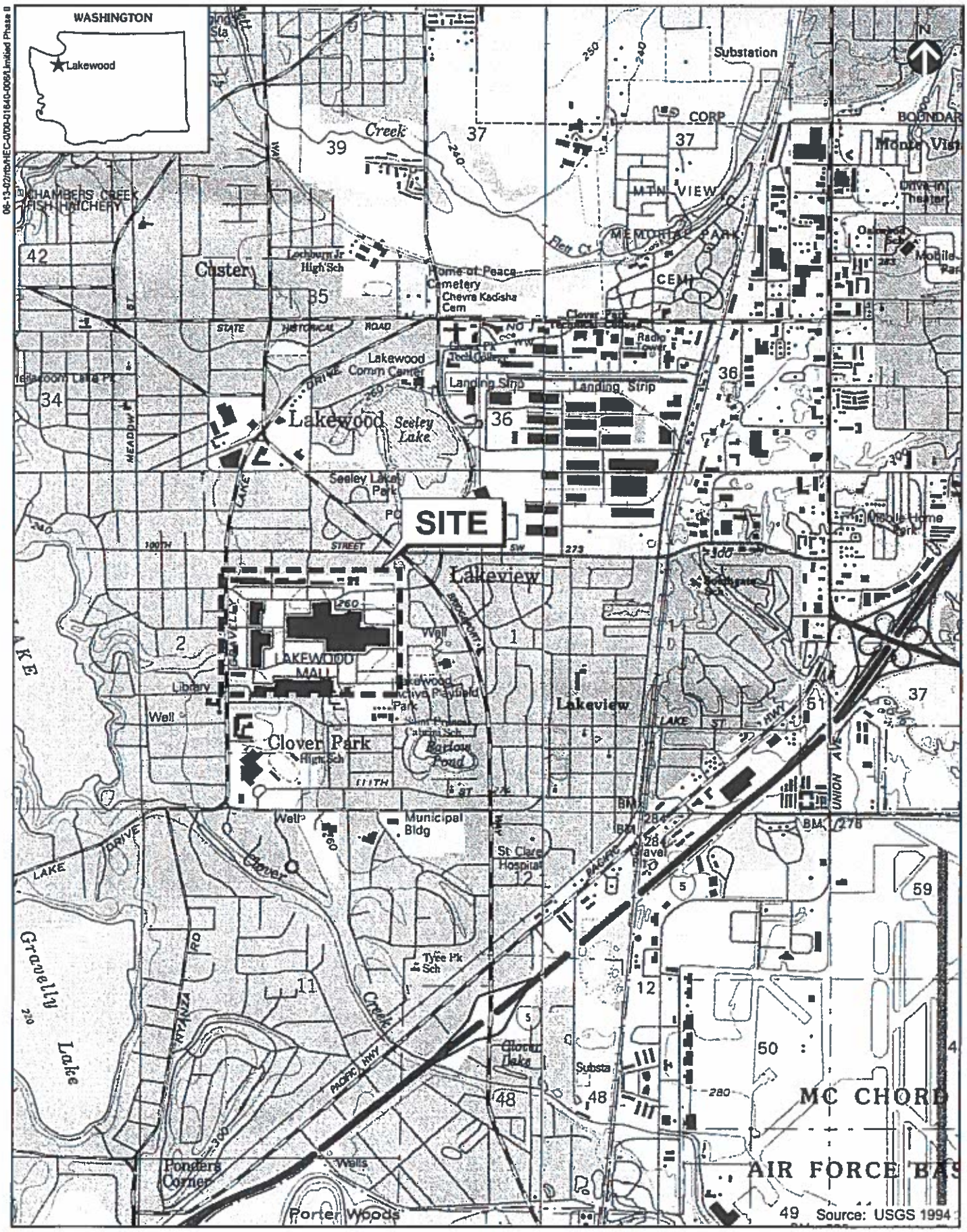


Figure 1. Vicinity map of Lakewood Towne Center (formerly Lakewood Mall), Lakewood, Washington.

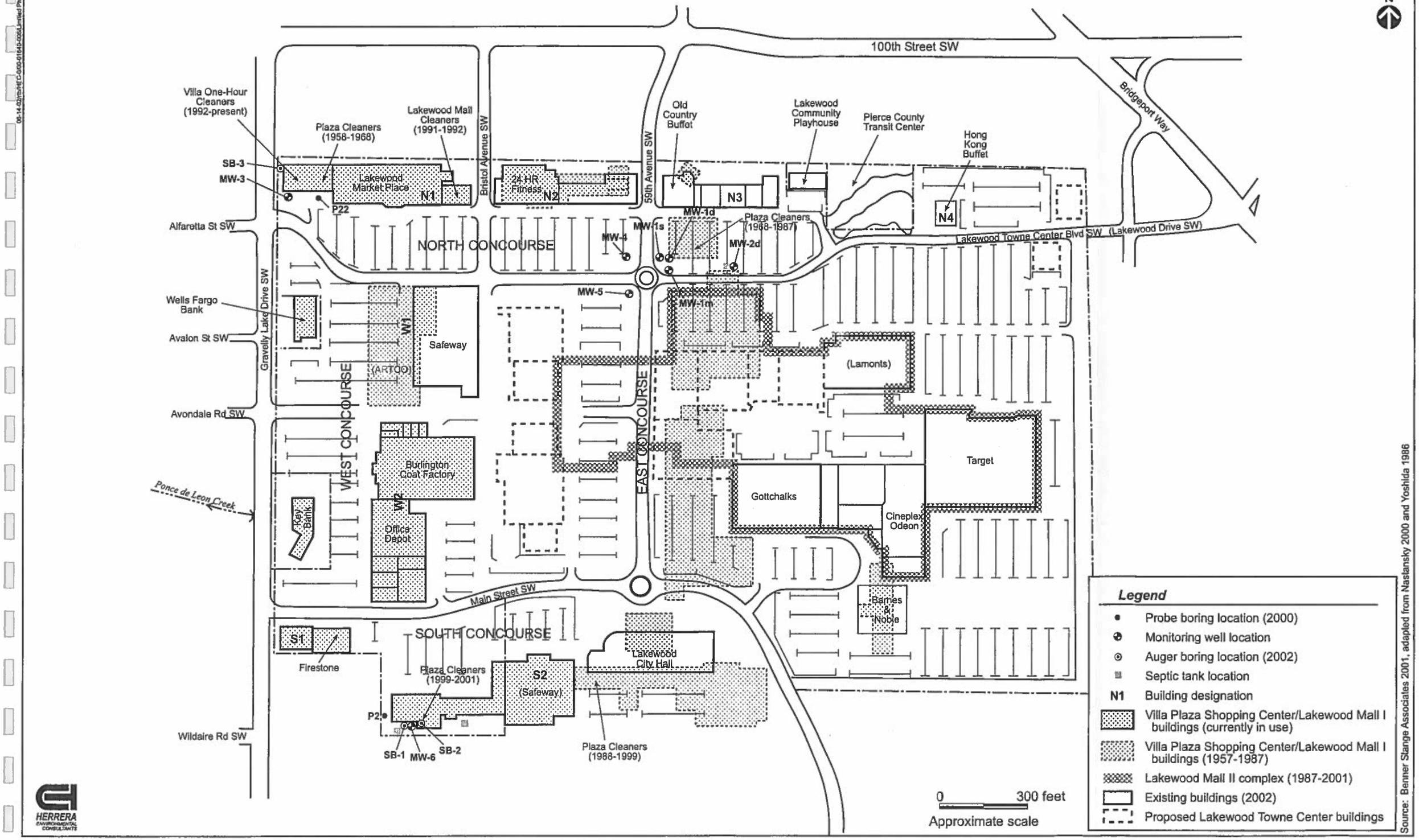


Figure 2. Lakewood Mall configurations (1957 through 2002) and sampling locations, Lakewood, Washington.

Previous Investigations

Hillmann 1998/1999 Phase II Site Assessment

In December 1998 and January 1999, Hillmann Environmental Company (Hillmann) of Seattle, Washington conducted a Phase II site assessment near Building N1 to determine whether soil and ground water had been impacted by potential releases of hazardous substances from Villa One-Hour Cleaners (Hillmann 1998, 1999). The Phase II study involved collection of soil and ground water samples using the push probe sampling method from selected locations outside the dry cleaning facility and surrounding a reported former heating oil tank located in the alley behind the dry cleaner facility. A hand auger soil sample also was collected from beneath the building floor. The results indicated the following:

- One soil sample collected from inside the dry cleaner facility approximately 1.5 feet below the concrete floor slab was found to contain 0.99 milligrams per kilogram (mg/kg) PCE, which was above the Model Toxics Control Act (MTCA) method A soil cleanup level of 0.5 mg/kg. PCE was either detected below the MTCA cleanup level or below laboratory detection limits for soil and ground water samples collected from the two probes drilled north of the building. In 2001, MTCA revisions were adopted that lowered the soil method A cleanup levels for PCE to 0.05 mg/kg and TCE to 0.03 mg/kg. Two other subsurface soil samples would have slightly exceeded the revised cleanup levels.
- Ground water samples collected surrounding a reported former heating oil tank behind the building were analyzed for diesel and heavier-than-diesel petroleum hydrocarbons. These samples were found to contain 1.9 and 3.0 milligrams per liter (mg/L) diesel-range hydrocarbons, above the MTCA ground water cleanup level of 1.0 mg/L. Soil samples collected just above the water table at each probe location were found to be below the laboratory detection limits for diesel-range hydrocarbons. A follow-up investigation including 10 ground water samples using push probe sampling at locations north and in the planting strip to the west was conducted. All 10 samples were found to be below laboratory detection limits for diesel-range hydrocarbons, including a sample co-located with the earlier sampling that had contained elevated total petroleum hydrocarbons (TPH) levels. A determination was made that TPH detected in their earlier study no longer existed in the area, either because ground water flow direction had changed or because the contamination had naturally attenuated. Hillmann also concluded that TPH had not migrated to this location from other onsite or offsite sources.

Herrera Phase I/II Environmental Site Assessments (2000 through 2002)

This section summarizes the results of two Phase I environmental site assessments of the Lakewood Towne Center, including one conducted in spring of 2000 (Herrera 2000) and an

updated Phase I study completed in February 2002 (Herrera 2002b), and a Phase II environmental site assessment conducted in the summer of 2000 (Herrera 2001).

A Phase II field investigation was conducted in the summer of 2000 to address the potential for area-wide contamination associated with use of septic systems over the first 20 years of operation, as well as other environmental concerns identified in the 2000 phase I study of Lakewood Mall. Results of samples collected during the field investigations indicated the presence of elevated perchloroethylene (PCE) and its degradation by-products in shallow ground water near the north end of the former East Concourse building, where a dry cleaning business operated between 1968 and 1987. Low PCE concentrations also were found in ground water at probe borings and monitoring wells installed across the northwest portion of the mall property. Based on these results, continued monitoring and sampling of ground water at seven monitoring wells installed across the northwest portion is warranted to further evaluate PCE concentrations and migration across this area.

Results from the 2000 Phase II field investigation pertinent to this field investigation include the following:

- Probe boring P2 was drilled in the vicinity of the southwest corner of the mall property (Figure 2). This boring was located downgradient of two former septic systems located behind Building S2 to assess ground water quality for contaminants associated with a paint retailer and a dry cleaning facility. The dry cleaning facility at this time occupied the eastern half of Building S2; this area has been redeveloped and is currently occupied by the new Lakewood city hall building. The boring was located approximately 100 feet west of the south end of tenant space #4 at Building S2. Ground water samples collected on May 31, 2000 from probe boring P2 indicated no volatile organic compounds (VOCs) detected above practical quantitation limits.

- Probe boring P22 was drilled near tenant spaces in Building N1 occupied by the existing Villa One-Hour Cleaners and a former Plaza Cleaners location (1958 to 1968) (Figure 2). Ground water samples collected on July 13, 2000 from probe boring P22 indicated low concentrations of PCE (0.22 µg/L) and cis 1,2-dichloroethene (cis DCE; 1.0 µg/L) with concentrations below MTCA method A and B cleanup criteria.

During the course of conducting the 2002 Phase I site assessment, an additional area of environmental concern was identified on the mall property. A dry cleaning establishment operated for approximately 9 months in Building S2 at tenant space #4 from until April of 2001. Upon vacating the building, drums of dry cleaning chemicals were left behind, requiring disposal.

Regional Geology and Hydrogeology

The Lakewood Towne Center property and most of the Central Pierce County area are situated on an extensive upland glacial drift plain. The drift plain originated from glacial and glaciofluvial processes associated with the Vashon Glaciation. The drift plain is dotted with small lakes and swamps occupying depressions called kettles. Kettles were formed by melting blocks of glacial ice buried in the drift. The plain is bounded on the west by Puget Sound, and extends to the foothills of the Cascade mountain range to the east. Major drainages incising the drift plain include the Puyallup River to the north and east, and the Nisqually River to the south.

The general stratigraphy in Central Pierce County and in the vicinity of the subject site consists of a series of Pleistocene age glacial and nonglacial sediments overlying Tertiary bedrock at a depth of about 2,000 feet below ground surface (Hall and Othberg 1974). The surficial soils encountered onsite during onsite and nearby environmental site investigations consist of openwork coarse sand and gravel with cobbles and trace amount of silt. This gravel unit is called the Steilacoom Gravels, representing a facies of recessional outwash as a result of deltas formed in proglacial lakes (Walters and Kimmel 1968). Based on several gravel pit mines identified in the area, the thickness of Steilacoom gravels in the vicinity of the subject site can vary between 20 to 60 feet. Underlying the Steilacoom gravels is a very dense glacial till deposit, known as the Vashon Till, consisting of impermeable sandy silt with variable amounts of gravel and clay.

The area topography is relatively flat to slightly hummocky at an elevation of 260 feet above mean sea level. Based on historical information, the mall was developed on a marsh that had occupied the east-central portion of the property. A layer of peat reportedly exists beneath the Target store building, based on information gathered for development of Lakewood Mall II and concern for the presence and build-up of methane gas (Nastansky 2000).

The Lakewood Towne Center property and vicinity has a poorly developed overland flow drainage system, due to the high infiltration capacity of gravelly soil and level topography. Aquifers primarily are recharged by precipitation in this area, with an average annual precipitation of approximately 38 inches. Prior to development of the mall in 1957, the marsh drained into Ponce de Leon Creek to the west, which eventually drains into Lake Steilacoom located 0.5 miles west of the mall property. The marsh and creek were diverted into a storm water drainage system beneath the property during the development of Villa Plaza shopping center and later the Lakewood Mall II complex, which continues to discharge into Ponce de Leon Creek (Nastansky 2000). Based on observations of running water in some of the drains and water levels measured in nearby probe borings, ground water appears to seep into the storm water drainage system. Ground water also was observed seeping in an open-bottom storm drain/catch basin located in the eastern portion of the site. No other continuously flowing streams or surface water channels in or out of the mall property and surrounding area have been observed.

Limited Phase II Site Investigation and Quarterly Ground Water Monitoring Event Summary

The limited Phase II site investigation included subsurface soil and ground water sampling at two mall locations. Temporary wells were used to determine the need for additional work, based on evidence of potential contamination by multiple dry cleaners. A permanent monitoring well was later installed at one location. This work was coordinated with the sixth round of ongoing site ground water monitoring.

The limited Phase II work and the May 2002 ground water quarterly sampling event for the Lakewood Towne Center site were conducted using the following subcontractor services:

- Cascade Drilling, Inc. of Woodinville, Washington conducted drilling and well installation services by hollow-stem auger drilling.
- OnSite Environmental Inc. of Redmond, Washington conducted laboratory analyses.

Sampling Locations

All drilling activities for the limited Phase II site investigation were conducted under the direction of a Washington state-registered geologist. Collection, storage, processing, preparation, and analysis of samples were conducted by a Herrera representative in accordance with protocols described in Appendix A.

Soil boring locations were established as follows:

- Boring SB-1 was located downgradient (west) of tenant space #4 at Building S2 to assess ground water and boring SB-2 was located inside tenant space #4 to assess soil and ground water quality for contaminants associated with a former dry cleaning tenant that occupied this space for nine months between 2000 and early 2001.
- Soil boring SB-3 was located downgradient (west) adjacent to the northwest corner of Building N1 to assess ground water quality for contaminants associated with current and former dry cleaning facilities that occupied tenant spaces in the western half of Building N1.

Soil borings SB-1 through SB-3 were advanced using a hollow-stem auger drill rig. Temporary wells were installed by placing a 5-foot long PVC screened well point 1 to 5 feet beneath the water table. The auger was pulled back to expose the PVC screened well point while backfilling a sand pack around the screened section (see Appendix A). Placing a sand pack around the well

point installed in soil boring SB-1 was unsuccessful, due to large amounts of gravel and cobbles present in the formation. The temporary wells were sampled using a low-flow purge method using clean, dedicated polyethylene tubing and a peristaltic pump (see Appendix A).

Based on initial results, one monitoring well (MW-6) was drilled and sampled west of tenant space #4, adjacent to SB-2 (Figure 2). The well was completed with a 5-foot screen section set to a maximum depth of 19 feet, extending above the water table. The well was developed immediately after installation; ground water was sampled three days later.

Monitoring and sampling were performed at MW-1s, MW-3, MW-4, MW-5, and MW-6 for the sixth site quarterly sampling event conducted on May 20, 2002; depth to ground water also was measured at MW-1m and MW-1d (depth to ground water for MW-2d was not measured). Ground water samples were collected from these wells using a low-flow purge method using dedicated polyethylene tubing and a peristaltic pump.

Sampling Analyses

Soil samples collected at the 5-foot depth interval from soil boring SB-2; water samples collected from soil borings SB-1 through SB-3; and six ground water samples collected from five shallow monitoring wells during the quarterly sampling event were all analyzed for HVOCs using U.S. EPA Method 8260B.

Complete laboratory analytical reports, including sample chain-of-custody forms, and data quality assurance review of all analytical results of soil and ground water samples collected during the limited Phase II site investigation and the May 2002 quarterly sampling event, are included in Appendix C.

Results

Results of Limited Phase II Site Investigation

Subsurface Conditions

Soils encountered at the site during the limited Phase II investigation generally consisted of grayish brown to olive brown sandy gravel with variable amounts of cobbles and trace amounts of silt. The gravel deposit is similar in lithology to those encountered during previous field investigations conducted at the site and described for the Steilacoom gravel formation. The base of the Steilacoom gravel deposit was not encountered in any of the four soil borings.

No staining or odors were noted in any of the soil samples retrieved from the borings. No photoionization detector (PID) readings were detected in any samples above background levels in any of the four borings drilled at the site. Ground water was encountered in all four borings, with depth to water measured from approximately 14 feet below ground surface in the southwest corner of the site and 17 feet below ground surface in the northwest corner.

Soil Analytical Results

Neither PCE nor its degradation by-products were detected above practical quantitation limits in soil samples collected at the 5-foot depth interval at soil boring SB-2.

Ground Water Analytical Results

Analytical results of ground water samples collected from the three soil borings are summarized in Table 1, and illustrated in Figure 3. Results indicate PCE was detected in ground water collected from all three soil boring locations, with concentrations ranging from 0.51 µg/L to 0.66 µg/L, all below MTCA method A and B ground water cleanup criteria. Two PCE degradation by-products, including trichloroethene (TCE) and cis 1,2-dichloroethene (cis DCE), also were detected in ground water collected at boring SB-3 at concentrations of 0.26 µg/L and 1.0 µg/L, respectively. Both concentrations are below MTCA method A and B cleanup criteria.

Results of May 2002 Quarterly Ground Water Sampling Event

Ground Water Conditions

Ground water levels were measured on May 20, 2002 at each of the six monitoring wells sampled. Static ground water levels were encountered at depths ranging from 10.4 feet below ground surface in well MW-1s to 16.38 feet below ground surface in well MW-3. Ground water elevation data collected from these wells indicate a general ground water flow direction toward the west, with an average hydraulic gradient of less than 0.01 feet per foot. The overall flow direction and gradient are consistent with previous monitoring data collected during site characterization and quarterly monitoring efforts between July 2000 and February 2002.

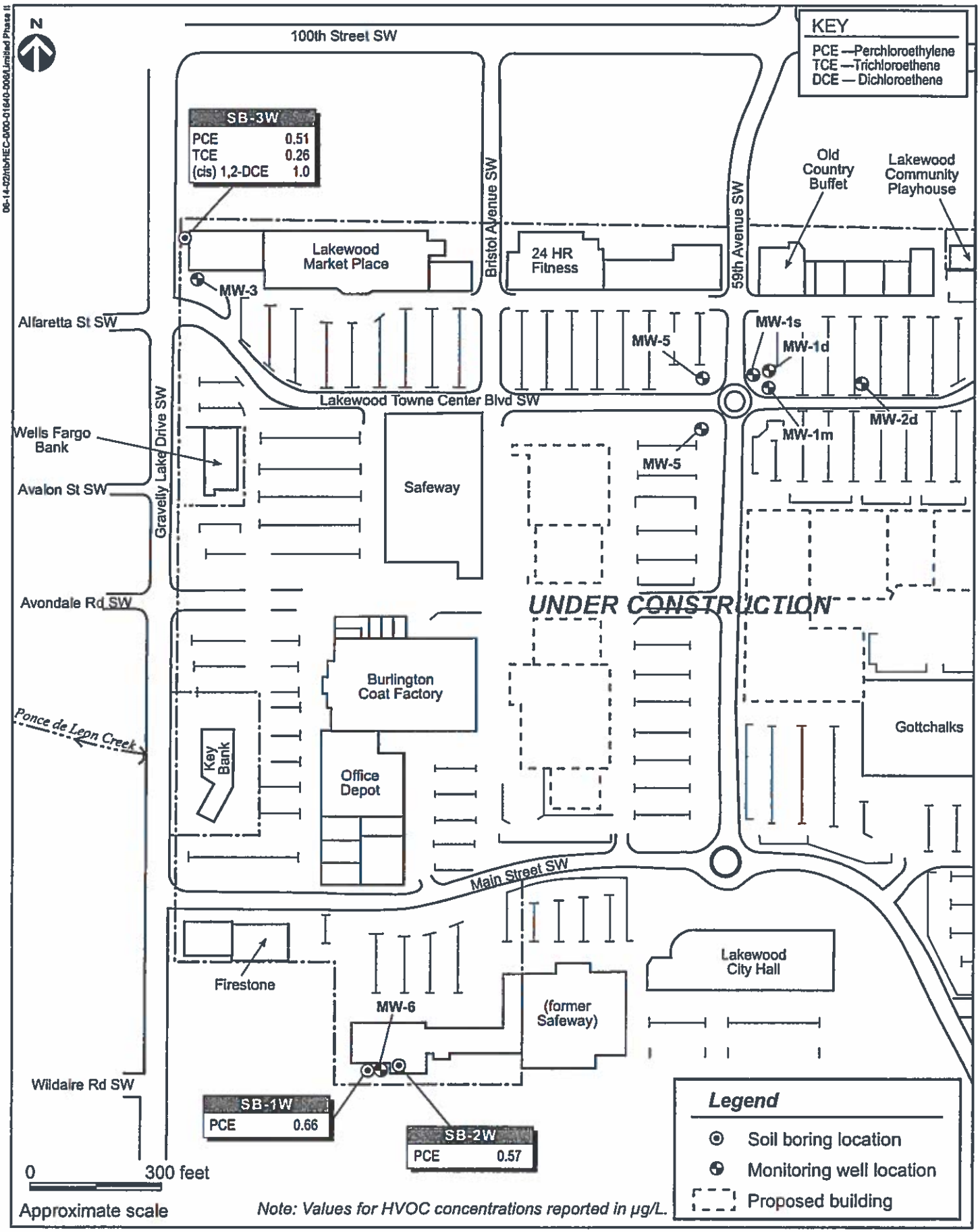


Figure 3. HVOC concentrations in ground water (µg/L) collected from soil borings during March 2002 limited Phase II site investigation, Lakewood Towne Center site in Lakewood, Washington

Table 1. HVOC results of ground water (µg/L) collected from soil borings during the initial March 2002 limited Phase II investigation conducted at the Lakewood Towne Center site.

Analyte	*MTCA method A ground water cleanup level* [a]	*MTCA method B ground water cleanup level* [b]	SB-1W	SB-2W	SB-3W
PCE	*5.0*	*0.858*	0.66	0.57	0.51
TCE	*5.0*	*3.98*	(0.20)	(0.20)	0.26
cis DCE	*na*	*80*	(0.20)	(0.20)	1.0

Values reported in micrograms per liter (µg/L).
PCE = perchloroethylene; TCE = trichloroethene; cis DCE = (cis) 1,2-dichloroethene
(0.20) Analyte was not detected above the enclosed practical quantitation limit indicated.
na Established ground water cleanup level for this constituent is not available.
[a] Ecology Publication no. 94-06, Model Toxics Control Act Cleanup Regulation, February 12, 2001.
[b] Ecology Publication no. 94-145, Cleanup Levels and Risk Calculations under the Model Toxics Control Act Cleanup Regulation, CLARC version 3.0, August 2001.

Ground Water Analytical Results

Analytical results of ground water samples collected from wells MW-1s, MW-3, MW-4, MW-5, and MW-6 are summarized in Table 2, and illustrated in Figure 4. Contaminants of concern found at the Lakewood Towne Center site include:

- PCE—perchloroethylene or tetrachloroethylene
- TCE—trichloroethylene
- cis DCE—cis 1,2-dichloroethylene
- trans DCE—trans 1,2-dichloroethylene
- 1,1 DCE—1,1-dichloroethene
- 1,1 DCA—1,1-dichloroethane
- 1,4 DCB—1,4-dichlorobenzene
- Vinyl chloride
- Chloroform

Sampling performed in May 2002 represents the seventh assessment of ground water quality at well locations MW-1s, MW-3, MW-4, and MW-5 and the first assessment at well location MW-6. Concentrations of most contaminants of concern have decreased compared to the previous quarters (trans DCE at MW-1s is the only contaminant slightly increased concentration). PCE and cis DCE concentrations detected at MW-4 (3.8 µg/L for PCE and 65 µg/L for cis DCE) have decreased below MTCA method A and B cleanup criteria (5.0 µg/L for PCE and 80 µg/L for cis DCE). No TCE was detected above the practical quantitation limit at MW-3, where TCE was detected for the first time the previous quarter. Vinyl chloride detected in MW-1s decreased compared to concentrations over the six previous sampling events. No contaminants of concern were detected in the new well, MW-6.

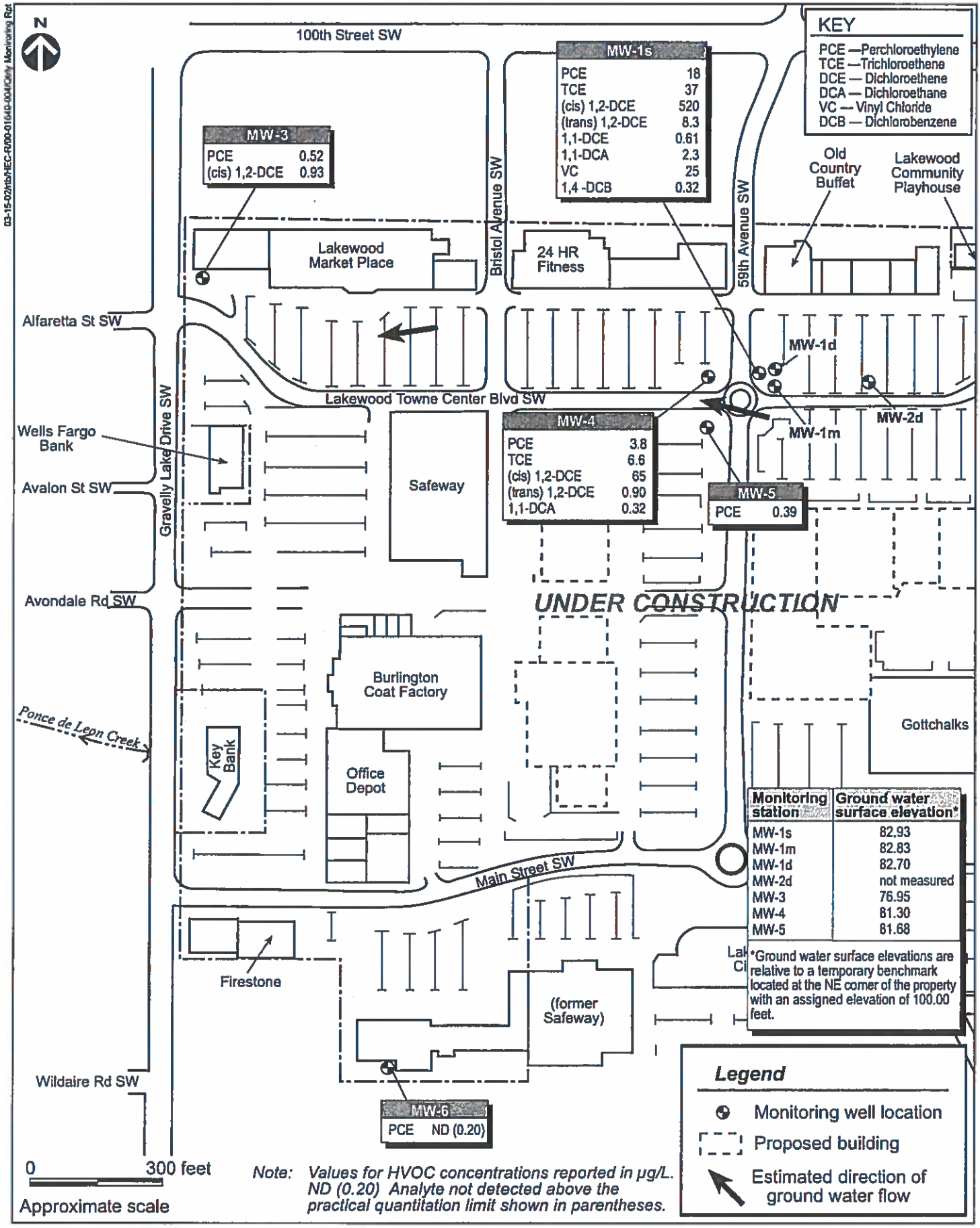


Figure 4. **HVOC concentrations in ground water and inferred ground water flow direction, May 20, 2002, Lakewood Towne Center, Lakewood, Washington.**

Table 2. HVOC results for ground water samples collected during quarterly sampling events at the Lakewood Towne Center (µg/L).

Well identification	Date sampled	PCE	TCE	cis DCE	trans DCE	1,1-DCE	1,1-DCA	Vinyl chloride	1,4-DCB	Chloroform
MTCA method A cleanup level [a]		*5*	*5*	*na*	*na*	*na*	*na*	*0.2*	*na*	*na*
MTCA method B cleanup level [b]		*0.858*	*3.98*	*80*	*160*	*0.0729*	*800*	*0.0292*	*1.82*	*7.17*
MW-1s	9/15/00	2.2	19	670	14	0.76	6.1	52	0.25	1.3
	2/12/01	1.2	15	390	8.2	0.37	3.1	47	(0.20)	(0.20)
	5/17/01	2.3	18	600	10	0.64	5.5	41	0.30	(0.20)
	8/15/01	1.7	14	490	8.3	0.56	4.2	40	(0.20)	(0.20)
	11/15/01	0.51	9.1	320	6.4	0.47	2.3	59	0.21	(0.20)
	2/20/02	37	68	540	7.2	0.83	3.1	28	0.35	(0.20)
	5/20/02	18	37	520	8.3	0.61	2.3	25	0.32	(0.20)
MW-1m	7/21/00	0.80	0.45	5.0	(0.20)	(0.20)	(0.20)	(0.20)	(0.20)	(0.20)
	11/15/01	0.87	(0.20)	0.95	(0.20)	(0.20)	(0.20)	(0.20)	(0.20)	(0.20)
MW-1d	7/21/00	0.50	(0.20)	0.29	(0.20)	(0.20)	(0.20)	(0.20)	(0.20)	(0.20)
	11/15/01	0.64	(0.20)	(0.20)	(0.20)	(0.20)	(0.20)	(0.20)	(0.20)	(0.20)
MW-2d	7/21/00	0.73	(0.20)	(0.20)	(0.20)	(0.20)	(0.20)	(0.20)	(0.20)	(0.20)
	11/16/01	1.2	(0.20)	(0.20)	(0.20)	(0.20)	(0.20)	(0.20)	(0.20)	(0.20)
MW-3	7/21/00	0.69	(0.20)	1.1	(0.20)	(0.20)	(0.20)	(0.20)	(0.20)	(0.20)
	2/12/01	0.66	(0.20)	0.23	(0.20)	(0.20)	(0.20)	(0.20)	(0.20)	(0.20)
	5/17/01	0.64	(0.20)	1.3	(0.20)	(0.20)	(0.20)	(0.20)	(0.20)	(0.20)
	8/15/01	0.66	(0.20)	0.88	(0.20)	(0.20)	(0.20)	(0.20)	(0.20)	(0.20)
	11/15/01	0.57	(0.20)	0.73	(0.20)	(0.20)	(0.20)	(0.20)	(0.20)	(0.20)
	2/20/02	0.66	0.31	1.3	(0.20)	(0.20)	(0.20)	(0.20)	(0.20)	(0.20)
	5/20/02	0.52	(0.20)	0.93	(0.20)	(0.20)	(0.20)	(0.20)	(0.20)	(0.20)
MW-4	9/15/00	1.6	4.9	120	2.8	(0.20)	1.0	(0.20)	(0.20)	(0.20)
	2/12/01	1.0	2.3	48	0.90	(0.20)	0.22	(0.20)	(0.20)	(0.20)
	5/17/01	1.0	3.4	100	1.6	(0.20)	1.0	(0.20)	(0.20)	(0.20)
	8/15/01	0.97	2.9	70	1.1	(0.20)	0.68	(0.20)	(0.20)	(0.20)
	11/15/01	0.99	1.6	35	0.57	(0.20)	0.29	(0.20)	(0.20)	(0.20)
	2/20/02	9.8	18	110	1.3	(0.20)	0.71	(0.20)	(0.20)	(0.20)
	5/20/02	3.8	6.6	65	0.90	(0.20)	0.32	(0.20)	(0.20)	(0.20)

Table 2. HVOC results for ground water samples collected during quarterly sampling events at the Lakewood Towne Center (µg/L) (continued).

Well identification	Date sampled	PCE	TCE	cis DCE	trans DCE	1,1-DCE	1,1-DCA	Vinyl chloride	1,4-DCB	Chloroform
MTCA method A cleanup level [a]		*5*	*5*	*na*	*na*	*na*	*na*	*0.2*	*na*	*na*
MTCA method B cleanup level [b]		*0.858*	*3.98*	*80*	*160*	*0.0729*	*800*	*0.0292*	*1.82*	*7.17*
MW-5	9/15/00	1.2	(0.20)	(0.20)	(0.20)	(0.20)	(0.20)	(0.20)	(0.20)	(0.20)
	2/12/01	0.70	(0.20)	(0.20)	(0.20)	(0.20)	(0.20)	(0.20)	(0.20)	(0.20)
	5/17/01	0.62	(0.20)	(0.20)	(0.20)	(0.20)	(0.20)	(0.20)	(0.20)	(0.20)
	8/15/01	0.88	(0.20)	(0.20)	(0.20)	(0.20)	(0.20)	(0.20)	(0.20)	(0.20)
	11/15/01	0.90	(0.20)	(0.20)	(0.20)	(0.20)	(0.20)	(0.20)	(0.20)	(0.20)
	2/20/02	0.44	(0.20)	(0.20)	(0.20)	(0.20)	(0.20)	(0.20)	(0.20)	(0.20)
	5/20/02	0.39	(0.20)	(0.20)	(0.20)	(0.20)	(0.20)	(0.20)	(0.20)	(0.20)
MW-6	5/20/02	(0.20)	(0.20)	(0.20)	(0.20)	(0.20)	(0.20)	(0.20)	(0.20)	(0.20)

Values in boldface type indicate constituent detected above the established MTCA method A or method B cleanup level.
PCE = perchloroethylene; TCE = trichloroethene; cis DCE = (cis) 1,2-dichloroethene; trans DCE = (trans) 1,2-dichloroethene; 1,1-DCE = 1,1-dichloroethene; 1,1-DCA = 1,1-dichloroethane; 1,4-DCB = 1,4-dichlorobenzene.
(0.20) Analyte was not detected above the enclosed practical quantitation limit indicated.
na Established ground water cleanup level for this constituent is not available.
[a] Ecology Publication no. 94-06, Model Toxics Control Act Cleanup Regulation, February 12, 2001.
[b] Ecology Publication no. 94-145, Cleanup Levels and Risk Calculations under the Model Toxics Control Act Cleanup Regulation, CLARC version 3.0, August 2001.
Shaded values represent results of the most recent sampling event.

Conclusions

Shallow ground water at the Lakewood Towne Center has been impacted by releases of PCE, a dry cleaning solvent, identified in the north-central, northwest, and southwest portions of the site. Results of the limited Phase II site investigation conducted in March and May 2002, and the May 2002 quarterly sampling event are discussed below.

Northwest Corner of the Lakewood Towne Center Site

A release of dry cleaning solvent (PCE) was identified at the northwest corner of the mall property associated with Villa One-Hour Cleaners, as evidenced by low level soil contamination beneath the building found during an earlier investigation. Subsequent sampling of ground water indicates low concentrations of PCE, TCE, and cis DCE that may be associated with either the 1968-1987 Plaza Cleaners source or separate dry cleaning activities conducted at three possible locations across the northwest corner of the site. Low concentrations of PCE and cis DCE were detected in probe boring P22 during the 2000 investigation effort. Low concentrations of PCE, TCE, and cis DCE were detected in ground water collected at well MW-3 and soil boring SB-3. The presence of PCE breakdown products, not identified at other non-source sampling locations, indicates a possible source beneath the western portion of Building N1. Due to limited access afforded by the building, ongoing business concerns, and surrounding utilities, it has not been possible to determine which tenant space(s) are implicated. Soil boring SB-3 was installed to determine if MW-3 accurately reflects concentrations in this part of the site. Analytical results were similar at both locations. Although a separate source could not be identified, none of the compounds detected at well MW-3 and boring SB-3 exceeded MTCA method A and B cleanup criteria.

Southwest Corner of the Lakewood Towne Center Site

A release of dry cleaning solvent (PCE) was identified at the southwest corner of the mall property associated with a former dry cleaning facility that occupied the western portion of Building S2 between 2000 and 2001. Low concentrations of PCE in ground water detected at SB-1 and SB-2 in March 2002 were found at levels below the MTCA method A cleanup criteria of 5 µg/L. No PCE or its degradation by-products were detected above practical quantitation limits in soil collected 5 feet deep at boring SB-2 drilled inside tenant space #4 in the vicinity of the assumed dry cleaning operation area. Following installation of monitoring well MW-6 behind the building, no PCE was detected in ground water during the May 2002 sampling event. This well was installed next to soil boring location SB-1, which had indicated the presence of PCE 2 months earlier.

No clear explanation exists for the discrepancy between sampling of temporary wells in March and the monitoring well in May at the same location. Possible scenarios that may have caused the discrepancy include:

- The standard well development procedure using a purge pump after MW-6 was installed (see Appendix A) may have caused a short-term dilution. If the contamination is limited to a thin layer at the ground water surface, dilution associated with well development may have caused a short-term impact. However, samples were collected approximately 76 hours following well development, which should have allowed for resumption of representative ground water conditions.

- Since the low PCE concentrations detected in ground water from SB-1 and SB-2 (0.66 and 0.57 µg/L) were close to the laboratory reporting limit (0.20 µg/L), it is possible that dispersion and degradation of contaminants took place over the 2 months, resulting in non-detection of PCE in samples collected from MW-6 in May.

Based on results of the limited Phase II study, no further site characterization is warranted. We recommend to continue monitoring at MW-6 for three more quarters to further confirm the insignificant PCE impacts at this location.

North-Central Portion of the Lakewood Towne Center Site

The highest concentrations of PCE and its degradation by-products continue to be found in the source area located in the north-central portion of the site, represented by MW-1s. The source of contamination at this location has been identified as Plaza Cleaners that operated at the East Concourse complex between 1968 and 1987. No residual contamination in soil within the vadose zone was found during sampling at 13 boreholes during 2000 field investigations, targeting the historic building and area of the former septic tank. It appears that PCE degradation in ground water occurs mainly in the source area. Low PCE concentrations in ground water have spread downgradient across the northwest quadrant of the site at levels below MTCA method A and B criteria.

Concentrations of PCE, TCE, cis DCE, 1,1-DCE, and vinyl chloride detected in ground water from well MW-1s have decreased, while other contaminants of concern detected in this well have either remained stable or slightly decreased since sampling began 6 quarters ago. Results of the May 2002 sampling event indicated that MTCA method A and B cleanup levels were exceeded by five compounds in the source area near MW-1s and one compound (TCE) downgradient of the source area in MW-4. No exceedences were identified for any compounds downgradient of the source area in wells MW-3 and MW-5 during this sampling event.

The increase in concentrations at MW-1s and MW-4 observed during the February 2002 sampling event was likely due to the temporary removal of pavement south of Lakewood Towne Center Boulevard, required for redevelopment of the Lakewood Mall II buildings. Although no measurable soil contamination was found during the 2000 investigation efforts, exposure to increased rainfall percolation may have temporarily mobilized contaminants to the shallow ground water. The area has been repaved since February 2002 and the results of the May 2002 sampling indicate an overall decrease in concentrations observed in samples collected from all four wells across the northwest quadrant of the site. Continued monitoring across the site is warranted, including:

- Quarterly monitoring of shallow wells MW-1s, MW-3, MW-4, MW-5, and MW-6 for HVOCs analysis
- Annual monitoring of deeper wells MW-1m, MW-1d, and MW-2d for HVOCs analysis.

References

Benner Stange Associates. 2001. Development site map of Lakewood Towne Center. Map produced by Benner Stange Associates, Architects of Lake Oswego, Oregon for MBK Northwest, Inc. Mr. Tony Nastansky, Lakewood Towne Center Management, provided a copy of the map to Herrera Environmental Consultants during the January 28, 2002 site visit.

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Walters, Kenneth L. and Grant E. Kimmel. 1968. Ground-water Occurrence and Stratigraphy of Unconsolidated Deposits, Central Pierce County, Washington. State of Washington, Department of Natural Resources. Water Supply Bulletin No. 22.

Yoshida, Inc. 1986. Site plan of Villa Plaza Shopping Center—Water System Improvements. Prepared for Vyzis Company. Scale 1 inch = 100 feet. Mr. Tony Nastansky, Lakewood Mall Management, provided a copy of the map to Herrera Environmental Consultants.

APPENDIX B

Boring Logs and Well Construction Details

HERRERA ENVIRONMENTAL CONSULTANTS

SOIL BORING RECORD

Boring # SB-1
Total depth 15 feet
Sheet 1 of 1

Project name LAKEWDM6
Project number C00-01640-006
Client MBK Northwest, Inc.
HEC rep. Diana Phelan

Drilling Contractor Cascade Drilling, Inc.
Location South of Building S2 in alley adjacent to tenant space #4 (former Plaza Cleaners)
Start date 3/1/2002
Compl. date 3/1/2002

Drilling method Hollow-stem auger
Sampling method Split spoon sampler
Ground elevation Not applicable
Air monitoring (Y/N) yes
Instrument(s) Microtip 2020 PID

Instrument reading (ppm)	Sample type, interval	% recovery	Blow Counts	Water level (feet)	Depth (feet, BGS)	Soil group	Soil description
					1		Asphalt
					2		
					3		
					4		
					5		
3.3	D&M	30	26 50 for 6"		6	SP/ SP-SM	Very dense, brown, gravelly SAND with cobbles and silt, dry
					7		
					8		
					9		
					10		
not measured	D&M	no recovery	50 for 4"		11	GP	Very dense, brown sandy GRAVEL with cobbles and trace amounts of silt, dry
					12		
					13		
					14	▼	Ground water measured at 14.1 feet bgs prior to water sampling
					15		
					16		Boring drilled to 15 feet; temporary well set at 15 feet and collected SB-1W water sample; after sampling, soil boring backfilled from bottom of borehole to the ground surface with bentonite chips and capped at the surface with concrete
					17		
					18		
					19		

HERRERA ENVIRONMENTAL CONSULTANTS

SOIL BORING RECORD

Boring # SB-2
Total depth 15 feet
Sheet 1 of 1

Project name LAKEWDM6
Project number C00-01640-006
Client MBK Northwest, Inc.
HEC rep. Diana Phelan

Drilling Contractor Cascade Drilling, Inc.
Location South end of tenant space #4 at Building S2 (former Plaza Cleaners)
Start date 3/1/2002
Compl. date 3/1/2002

Drilling method Hollow-stem auger
Sampling method Split spoon sampler
Ground elevation Not applicable
Air monitoring (Y/N) yes
Instrument(s) Microtip 2020 PID

Instrument reading (ppm)	Sample type, interval	% recovery	Blow Counts	Water level (feet)	Depth (feet, BGS)	Soil group	Soil description
					1		Concrete foundation
					2		
					3		
					4		
					5		
0.0	D&M	30	50 for 6"		6	GP	Very dense, brown sandy GRAVEL, with cobbles, dry
					7		
					8		
					9		
					10		
0.0	D&M	10	50 for 6"		11	GP	Very dense, brown sandy GRAVEL with cobbles, moist to wet
					12		
					13		
					14	▼	Ground water measured at 14.0 feet bgs prior to water sampling
					15		
					16		Boring drilled to 15 feet; temporary well set at 15 feet and collected SB-2W water sample; after sampling, soil boring backfilled from bottom of borehole to the ground surface with bentonite chips and capped at the surface with concrete
					17		
					18		
					19		

HERRERA ENVIRONMENTAL CONSULTANTS

SOIL BORING RECORD

Boring # SB-3
Total depth 25 feet
Sheet 1 of 2

Project name LAKEWDM6
Project number C00-01640-006
Client MBK Northwest, Inc.
HEC rep. Diana Phelan

Drilling Contractor Cascade Drilling, Inc.
Location 9 feet W and 9 feet S of the northwest corner of Building N1, adjacent to the alley
Start date 3/1/2002
Compl. date 3/1/2002

Drilling method Hollow-stem auger
Sampling method Split spoon sampler
Ground elevation Not applicable
Air monitoring (Y/N) yes
Instrument(s) Microtip 2020 PID

Instrument reading (ppm)	Sample type, interval	% recovery	Blow Counts	Water level (feet)	Depth (feet, BGS)	Soil group	Soil description
					1		Grass
					2		
					3		
					4		
					5		
0.0	D&M	80	9 10 9		6	SP	Loose, brown medium-grained SAND with gravel, moist
					7		
					8		
					9		
					10		
					11	GP	GRAVEL with cobbles
					12		
					13		
					14		
					15		
					16		
					17	▼	Ground water measured at 17.3 feet bgs prior to water sampling
					18		
					19		

HERRERA ENVIRONMENTAL CONSULTANTS

SOIL BORING RECORD

Boring # SB-3
Total depth 25 feet
Sheet 2 of 2

Project name LAKEWDM6
Project number C00-01640-006
Client MBK Northwest, Inc.
HEC rep. Diana Phelan

Drilling Contractor Cascade Drilling, Inc.
Location 9 feet W and 9 feet S of the northwest corner of Building N1, adjacent to the alley
Start date 3/1/2002
Compl. date 3/1/2002

Drilling method Hollow-stem auger
Sampling method Split spoon sampler
Ground elevation Not applicable
Air monitoring (Y/N) yes
Instrument(s) Microtip 2020 PID

Instrument reading (ppm)	Sample type, interval	% recovery	Blow Counts	Water level (feet)	Depth (feet, BGS)	Soil group	Soil description
					20		
0.0	D&M	80	50 for 5"		21	GP	Very dense, brown sandy GRAVEL with cobbles, wet
					22		
					23		
					24		
					25		
					26		Boring drilled to 25 feet; temporary well set at 25 feet and collected SB-3W water sample; after sampling, soil boring backfilled from bottom of borehole to the ground surface with bentonite chips and capped at the surface with concrete
					27		
					28		
					29		
					30		
					31		
					32		
					33		
					34		
					35		
					36		
					37		
					38		
					39		

HERRERA ENVIRONMENTAL CONSULTANTS

SOIL BORING AND MONITORING WELL CONSTRUCTION RECORD

Boring # MW-6
Total depth: 19.5 feet
Sheet 1 of 2

Project name: LAKEWDM6
Project number: C00-01640-006
Client: MBK Northwest, Inc.
Location: South behind Building S2, next to tenant space #4
HEC rep.: Diana Phelan
Start Date: 05/17/02
Compl. Date: 05/17/02

Drilling Contractor: Cascade Drilling
Drilling method: Hollow-stem auger
Sampling method: Split-spoon sampler
Measuring point elev.: NA
Ground elevation: NA
Air monitoring (y/n): No
Instrument(s):

Casing material: PVC Sch 40
Casing diameter: 2-inch
Screen slot width: 0.010-inch
Casing joint type: Flush-threaded
Filter pack: #2/12 graded silica sand
Annular seal: Bentonite chips
Monument type: Flush-mounted
Ecology well no. AHB123

Depth to water	14.9 feet	14.73 feet	
Reference point	Ground surface	TOC	
Time	09:25	15:10	
Date	05/17/02	05/20/02	

Monitoring well details: Cement, Filterpack, Bentonite, Well screen

Instrument reading	Sample type, interval	% recovery	Blow counts	Depth (feet, BGS)	Soil group	Soil description Include: group name, group symbol, color, moisture content, consistency, compaction, plasticity, miscellaneous (odor, coating, etc.)	Well details
				1		Asphalt	
				2			
				3			
				4			
				5	SP/ GP	Loose, dark grayish brown (10YR 4/2), gravelly SAND/sandy GRAVEL, with some cobbles and trace amounts of silt, dry to moist.	
	D&M	40	10 10 14	6			
				7			
				8			
				9			
				10			
	D&M	50	18 30 50	11	SP/ GP	Same as above, dense, very dark grayish brown/dark brown (10YR 3/2, 3/3), moist.	
				12			
				13			
				14			
				15			

HERRERA ENVIRONMENTAL CONSULTANTS

SOIL BORING AND MONITORING WELL CONSTRUCTION RECORD

Boring # MW-6
Total depth: 19.5 feet
Sheet 2 of 2

Project name: LAKEWDM6
Project number: C00-01640-006
Client: MBK Northwest, Inc.
Location: South behind Building S2, next to tenant space #4
HEC rep.: Diana Phelan
Start Date: 05/17/02
Compl. Date: 05/17/02

Drilling Contractor: Cascade Drilling
Drilling method: Hollow-stem auger
Sampling method: Split-spoon sampler
Measuring point elev.: NA
Ground elevation: NA
Air monitoring (y/n): No
Instrument(s):

Casing material: PVC Sch 40
Casing diameter: 2-inch
Screen slot width: 0.010-inch
Casing joint type: Flush-threaded
Filter pack: #2/12 graded silica sand
Annular seal: Bentonite chips
Monument type: Flush-mounted
Ecology well no. AHB123

Depth to water	14.9 feet	14.73 feet	
Reference point	Ground surface	TOC	
Time	09:25	15:10	
Date	05/17/02	05/20/02	

Monitoring well details
Cement | Filterpack | Bentonite | Well screen

Instrument reading	Sample type, interval	% recovery	Blow counts	Depth (feet, BGS)	Soil group	Soil description Include: group name, group symbol, color, moisture content, consistency, compaction, plasticity, miscellaneous (odor, coating, etc.)	Well details
				15	▼ ▽	Static ground water level measured at 14.73 feet on May 20, 2002. Ground water encountered during drilling at 14.9 feet.	
	D&M	30	30 50 for 6"	16	GP	Very dense, olive brown (2.5Y 4/3, 4/4) sandy GRAVEL, with some cobbles and trace amounts of silt, wet.	
				17			
				18	SP	Very dense, olive brown (2.5Y 4/3, 4/4), medium- to coarse-grained SAND, with some fine-grained sand and trace amounts of silt, wet.	
	D&M	70	50 for 6"	19			
				20		Boring drilled to 19.5 feet; monitoring well installed.	
				21			
				22			
				23			
				24			
				25			
				26			
				27			
				28			

APPENDIX C

Laboratory Analytical Reports and Data Quality Assurance Review Summary

OnSite Environmental Inc.
Analytical Testing and Mobile Laboratory Services

March 5, 2002

Peter Jowise
Herrera Environmental Consultants, Inc.
2200 6th Avenue, Suite 601
Seattle, WA 98121

Re: Analytical Data for Project C00-01640-006
Laboratory Reference No. 0203-011

Dear Peter:

Enclosed are the analytical results and associated quality control data for samples submitted on March 2, 2002.

The standard policy of OnSite Environmental Inc. is to store your samples for 30 days from the date of receipt. If you require longer storage, please contact the laboratory.

We appreciate the opportunity to be of service to you on this project. If you have any questions concerning the data, or need additional information, please feel free to call me.

Sincerely,

David Baumeister
Project Manager

Enclosures

Date of Report: March 5, 2002
Samples Submitted: March 2, 2002
Lab Traveler: 03-011
Project: C00-01640-006

HALOGENATED VOLATILES by EPA 8260B

Date Extracted:	3-5-02
Date Analyzed:	3-5-02
Matrix:	Water
Units:	ug/L (ppb)
Lab ID:	03-011-01
Client ID:	**SB-1W**

Compound	Results	Flags	PQL
Dichlorodifluoromethane	ND		0.20
Chloromethane	ND		0.20
Vinyl Chloride	ND		0.20
Bromomethane	ND		1.0
Chloroethane	ND		0.20
Trichlorofluoromethane	ND		0.20
1,1-Dichloroethene	ND		0.20
Iodomethane	ND		1.0
Methylene Chloride	ND		1.0
(trans) 1,2-Dichloroethene	ND		0.20
1,1-Dichloroethane	ND		0.20
2,2-Dichloropropane	ND		0.20
(cis) 1,2-Dichloroethene	ND		0.20
Bromochloromethane	ND		0.20
Chloroform	ND		0.20
1,1,1-Trichloroethane	ND		0.20
Carbon Tetrachloride	ND		0.20
1,1-Dichloropropene	ND		0.20
1,2-Dichloroethane	ND		0.20
Trichloroethene	ND		0.20
1,2-Dichloropropane	ND		0.20
Dibromomethane	ND		0.20
Bromodichloromethane	ND		0.20
2-Chloroethyl Vinyl Ether	ND		1.0
(cis) 1,3-Dichloropropene	ND		0.20
(trans) 1,3-Dichloropropene	ND		0.20
1,1,2-Trichloroethane	ND		0.20
Tetrachloroethene	0.66		0.20
1,3-Dichloropropane	ND		0.20

Date of Report: March 5, 2002
Samples Submitted: March 2, 2002
Lab Traveler: 03-011
Project: C00-01640-006

HALOGENATED VOLATILES by EPA 8260B

Lab ID: 03-011-01
Client ID: SB-1W

Compound	Results	Flags	PQL
Dibromochloromethane	ND		0.20
1,2-Dibromoethane	ND		0.20
Chlorobenzene	ND		0.20
1,1,1,2-Tetrachloroethane	ND		0.20
Bromoform	ND		1.0
Bromobenzene	ND		0.20
1,1,2,2-Tetrachloroethane	ND		0.20
1,2,3-Trichloropropane	ND		0.20
2-Chlorotoluene	ND		0.20
4-Chlorotoluene	ND		0.20
1,3-Dichlorobenzene	ND		0.20
1,4-Dichlorobenzene	ND		0.20
1,2-Dichlorobenzene	ND		0.20
1,2-Dibromo-3-chloropropane	ND		1.0
1,2,4-Trichlorobenzene	ND		0.20
Hexachlorobutadiene	ND		0.20
1,2,3-Trichlorobenzene	ND		1.0

Surrogate	Percent Recovery	Control Limits
Dibromofluoromethane	129	71-133
Toluene, d8	103	80-151
4-Bromofluorobenzene	79	75-139

Date of Report: March 5, 2002
Samples Submitted: March 2, 2002
Lab Traveler: 03-011
Project: C00-01640-006

HALOGENATED VOLATILES by EPA 8260B

Date Extracted: 3-5-02
Date Analyzed: 3-5-02

Matrix: Water
Units: ug/L (ppb)

Lab ID: 03-011-02
Client ID: SB-2W

Compound	Results	Flags	PQL
Dichlorodifluoromethane	ND		0.20
Chloromethane	ND		0.20
Vinyl Chloride	ND		0.20
Bromomethane	ND		1.0
Chloroethane	ND		0.20
Trichlorofluoromethane	ND		0.20
1,1-Dichloroethene	ND		0.20
Iodomethane	ND		1.0
Methylene Chloride	ND		1.0
(trans) 1,2-Dichloroethene	ND		0.20
1,1-Dichloroethane	ND		0.20
2,2-Dichloropropane	ND		0.20
(cis) 1,2-Dichloroethene	ND		0.20
Bromochloromethane	ND		0.20
Chloroform	ND		0.20
1,1,1-Trichloroethane	ND		0.20
Carbon Tetrachloride	ND		0.20
1,1-Dichloropropene	ND		0.20
1,2-Dichloroethane	ND		0.20
Trichloroethene	ND		0.20
1,2-Dichloropropane	ND		0.20
Dibromomethane	ND		0.20
Bromodichloromethane	ND		0.20
2-Chloroethyl Vinyl Ether	ND		1.0
(cis) 1,3-Dichloropropene	ND		0.20
(trans) 1,3-Dichloropropene	ND		0.20
1,1,2-Trichloroethane	ND		0.20
Tetrachloroethene	0.57		0.20
1,3-Dichloropropane	ND		0.20

Date of Report: March 5, 2002
Samples Submitted: March 2, 2002
Lab Traveler: 03-011
Project: C00-01640-006

HALOGENATED VOLATILES by EPA 8260B

Lab ID: 03-011-02
Client ID: SB-2W

Compound	Results	Flags	PQL
Dibromochloromethane	ND		0.20
1,2-Dibromoethane	ND		0.20
Chlorobenzene	ND		0.20
1,1,1,2-Tetrachloroethane	ND		0.20
Bromoform	ND		1.0
Bromobenzene	ND		0.20
1,1,2,2-Tetrachloroethane	ND		0.20
1,2,3-Trichloropropane	ND		0.20
2-Chlorotoluene	ND		0.20
4-Chlorotoluene	ND		0.20
1,3-Dichlorobenzene	ND		0.20
1,4-Dichlorobenzene	ND		0.20
1,2-Dichlorobenzene	ND		0.20
1,2-Dibromo-3-chloropropane	ND		1.0
1,2,4-Trichlorobenzene	ND		0.20
Hexachlorobutadiene	ND		0.20
1,2,3-Trichlorobenzene	ND		1.0

Surrogate	Percent Recovery	Control Limits
Dibromofluoromethane	128	71-133
Toluene, d8	103	80-151
4-Bromofluorobenzene	80	75-139

Date of Report: March 5, 2002
Samples Submitted: March 2, 2002
Lab Traveler: 03-011
Project: C00-01640-006

HALOGENATED VOLATILES by EPA 8260B

Date Extracted: 3-5-02
Date Analyzed: 3-5-02

Matrix: Water
Units: ug/L (ppb)

Lab ID: 03-011-03
Client ID: SB-3W

Compound	Results	Flags	PQL
Dichlorodifluoromethane	ND		0.20
Chloromethane	ND		0.20
Vinyl Chloride	ND		0.20
Bromomethane	ND		1.0
Chloroethane	ND		0.20
Trichlorofluoromethane	ND		0.20
1,1-Dichloroethene	ND		0.20
Iodomethane	ND		1.0
Methylene Chloride	ND		1.0
(trans) 1,2-Dichloroethene	ND		0.20
1,1-Dichloroethane	ND		0.20
2,2-Dichloropropane	ND		0.20
(cis) 1,2-Dichloroethene	1.0		0.20
Bromochloromethane	ND		0.20
Chloroform	ND		0.20
1,1,1-Trichloroethane	ND		0.20
Carbon Tetrachloride	ND		0.20
1,1-Dichloropropene	ND		0.20
1,2-Dichloroethane	ND		0.20
Trichloroethene	0.26		0.20
1,2-Dichloropropane	ND		0.20
Dibromomethane	ND		0.20
Bromodichloromethane	ND		0.20
2-Chloroethyl Vinyl Ether	ND		1.0
(cis) 1,3-Dichloropropene	ND		0.20
(trans) 1,3-Dichloropropene	ND		0.20
1,1,2-Trichloroethane	ND		0.20
Tetrachloroethene	0.51		0.20
1,3-Dichloropropane	ND		0.20

Date of Report: March 5, 2002
Samples Submitted: March 2, 2002
Lab Traveler: 03-011
Project: C00-01640-006

HALOGENATED VOLATILES by EPA 8260B
Page 2 of 2

Lab ID: 03-011-03
Client ID: SB-3W

Compound	Results	Flags	PQL
Dibromochloromethane	ND		0.20
1,2-Dibromoethane	ND		0.20
Chlorobenzene	ND		0.20
1,1,1,2-Tetrachloroethane	ND		0.20
Bromoform	ND		1.0
Bromobenzene	ND		0.20
1,1,2,2-Tetrachloroethane	ND		0.20
1,2,3-Trichloropropane	ND		0.20
2-Chlorotoluene	ND		0.20
4-Chlorotoluene	ND		0.20
1,3-Dichlorobenzene	ND		0.20
1,4-Dichlorobenzene	ND		0.20
1,2-Dichlorobenzene	ND		0.20
1,2-Dibromo-3-chloropropane	ND		1.0
1,2,4-Trichlorobenzene	ND		0.20
Hexachlorobutadiene	ND		0.20
1,2,3-Trichlorobenzene	ND		1.0

Surrogate	Percent Recovery	Control Limits
Dibromofluoromethane	131	71-133
Toluene, d8	106	80-151
4-Bromofluorobenzene	80	75-139

Date of Report: March 5, 2002
Samples Submitted: March 2, 2002
Lab Traveler: 03-011
Project: C00-01640-006

HALOGENATED VOLATILES by EPA 8260B
METHOD BLANK QUALITY CONTROL
Page 2 of 2

Lab ID: MB0305W1

Compound	Results	Flags	PQL
Dibromochloromethane	ND		0.20
1,2-Dibromoethane	ND		0.20
Chlorobenzene	ND		0.20
1,1,1,2-Tetrachloroethane	ND		0.20
Bromoform	ND		1.0
Bromobenzene	ND		0.20
1,1,2,2-Tetrachloroethane	ND		0.20
1,2,3-Trichloropropane	ND		0.20
2-Chlorotoluene	ND		0.20
4-Chlorotoluene	ND		0.20
1,3-Dichlorobenzene	ND		0.20
1,4-Dichlorobenzene	ND		0.20
1,2-Dichlorobenzene	ND		0.20
1,2-Dibromo-3-chloropropane	ND		1.0
1,2,4-Trichlorobenzene	ND		0.20
Hexachlorobutadiene	ND		0.20
1,2,3-Trichlorobenzene	ND		1.0

Surrogate	Percent Recovery	Control Limits
Dibromofluoromethane	125	71-133
Toluene, d8	102	80-151
4-Bromofluorobenzene	82	75-139

Date of Report: March 5, 2002
Samples Submitted: March 2, 2002
Lab Traveler: 03-011
Project: C00-01640-006

HALOGENATED VOLATILES by EPA 8260B
SB/SBD QUALITY CONTROL

Date Extracted: 3-5-02
Date Analyzed: 3-5-02

Matrix: Water
Units: ug/L (ppb)

Lab ID: SB0305W1

Compound	Spike Amount	SB	Percent Recovery	SBD	Percent Recovery	RPD	Flags
1,1-Dichloroethene	10.0	8.7	87	8.67	87	0.42	
Benzene	10.0	12.0	120	12.1	121	0.77	
Trichloroethene	10.0	9.91	99	10.0	100	1.2	
Toluene	10.0	10.7	107	10.9	109	2.4	
Chlorobenzene	10.0	9.42	94	9.64	96	2.3	

Date of Report: March 5, 2002
Samples Submitted: March 2, 2002
Lab Traveler: 03-011
Project: C00-01640-006

HALOGENATED VOLATILES by EPA 8260B

Date Extracted:	3-4-02
Date Analyzed:	3-4-02
Matrix:	Soil
Units:	mg/Kg (ppm)
Lab ID:	03-011-04
Client ID:	**SB2-5**

Compound	Results	Flags	PQL
Dichlorodifluoromethane	ND		0.0011
Chloromethane	ND		0.0011
Vinyl Chloride	ND		0.0011
Bromomethane	ND		0.0011
Chloroethane	ND		0.0011
Trichlorofluoromethane	ND		0.0011
1,1-Dichloroethene	ND		0.0011
Iodomethane	ND		0.0053
Methylene Chloride	0.0055		0.0053
(trans) 1,2-Dichloroethene	ND		0.0011
1,1-Dichloroethane	ND		0.0011
2,2-Dichloropropane	ND		0.0011
(cis) 1,2-Dichloroethene	ND		0.0011
Bromochloromethane	ND		0.0011
Chloroform	ND		0.0011
1,1,1-Trichloroethane	ND		0.0011
Carbon Tetrachloride	ND		0.0011
1,1-Dichloropropene	ND		0.0011
1,2-Dichloroethane	ND		0.0011
Trichloroethene	ND		0.0011
1,2-Dichloropropane	ND		0.0011
Dibromomethane	ND		0.0011
Bromodichloromethane	ND		0.0011
2-Chloroethyl Vinyl Ether	ND		0.0053
(cis) 1,3-Dichloropropene	ND		0.0011
(trans) 1,3-Dichloropropene	ND		0.0011
1,1,2-Trichloroethane	ND		0.0011
Tetrachloroethene	ND		0.0011
1,3-Dichloropropane	ND		0.0011

Date of Report: March 5, 2002
Samples Submitted: March 2, 2002
Lab Traveler: 03-011
Project: C00-01640-006

HALOGENATED VOLATILES by EPA 8260B

Lab ID: 03-011-04
Client ID: SB2-5

Compound	Results	Flags	PQL
Dibromochloromethane	ND		0.0011
1,2-Dibromoethane	ND		0.0011
Chlorobenzene	ND		0.0011
1,1,1,2-Tetrachloroethane	ND		0.0011
Bromoform	ND		0.0011
Bromobenzene	ND		0.0011
1,1,2,2-Tetrachloroethane	ND		0.0011
1,2,3-Trichloropropane	ND		0.0011
2-Chlorotoluene	ND		0.0011
4-Chlorotoluene	ND		0.0011
1,3-Dichlorobenzene	ND		0.0011
1,4-Dichlorobenzene	ND		0.0011
1,2-Dichlorobenzene	ND		0.0011
1,2-Dibromo-3-chloropropane	ND		0.0053
1,2,4-Trichlorobenzene	ND		0.0011
Hexachlorobutadiene	ND		0.0053
1,2,3-Trichlorobenzene	ND		0.0011

Surrogate	Percent Recovery	Control Limits
Dibromofluoromethane	122	65-125
Toluene, d8	115	77-116
4-Bromofluorobenzene	87	67-133

Date of Report: March 5, 2002
Samples Submitted: March 2, 2002
Lab Traveler: 03-011
Project: C00-01640-006

HALOGENATED VOLATILES by EPA 8260B
METHOD BLANK QUALITY CONTROL
Page 1 of 2

Date Extracted: 3-4-02
Date Analyzed: 3-4-02

Matrix: Soil
Units: mg/Kg (ppm)

Lab ID: MB0304S1

Compound	Results	Flags	PQL
Dichlorodifluoromethane	ND		0.0010
Chloromethane	ND		0.0010
Vinyl Chloride	ND		0.0010
Bromomethane	ND		0.0010
Chloroethane	ND		0.0010
Trichlorofluoromethane	ND		0.0010
1,1-Dichloroethene	ND		0.0010
Iodomethane	ND		0.0050
Methylene Chloride	ND		0.0050
(trans) 1,2-Dichloroethene	ND		0.0010
1,1-Dichloroethane	ND		0.0010
2,2-Dichloropropane	ND		0.0010
(cis) 1,2-Dichloroethene	ND		0.0010
Bromochloromethane	ND		0.0010
Chloroform	ND		0.0010
1,1,1-Trichloroethane	ND		0.0010
Carbon Tetrachloride	ND		0.0010
1,1-Dichloropropene	ND		0.0010
1,2-Dichloroethane	ND		0.0010
Trichloroethene	ND		0.0010
1,2-Dichloropropane	ND		0.0010
Dibromomethane	ND		0.0010
Bromodichloromethane	ND		0.0010
2-Chloroethyl Vinyl Ether	ND		0.0050
(cis) 1,3-Dichloropropene	ND		0.0010
(trans) 1,3-Dichloropropene	ND		0.0010
1,1,2-Trichloroethane	ND		0.0010
Tetrachloroethene	ND		0.0010
1,3-Dichloropropane	ND		0.0010

Date of Report: March 5, 2002
Samples Submitted: March 2, 2002
Lab Traveler: 03-011
Project: C00-01640-006

HALOGENATED VOLATILES by EPA 8260B
METHOD BLANK QUALITY CONTROL
Page 2 of 2

Lab ID: MB0304S1

Compound	Results	Flags	PQL
Dibromochloromethane	ND		0.0010
1,2-Dibromoethane	ND		0.0010
Chlorobenzene	ND		0.0010
1,1,1,2-Tetrachloroethane	ND		0.0010
Bromoform	ND		0.0010
Bromobenzene	ND		0.0010
1,1,2,2-Tetrachloroethane	ND		0.0010
1,2,3-Trichloropropane	ND		0.0010
2-Chlorotoluene	ND		0.0010
4-Chlorotoluene	ND		0.0010
1,3-Dichlorobenzene	ND		0.0010
1,4-Dichlorobenzene	ND		0.0010
1,2-Dichlorobenzene	ND		0.0010
1,2-Dibromo-3-chloropropane	ND		0.0050
1,2,4-Trichlorobenzene	ND		0.0010
Hexachlorobutadiene	ND		0.0050
1,2,3-Trichlorobenzene	ND		0.0010

Surrogate	Percent Recovery	Control Limits
Dibromofluoromethane	102	65-125
Toluene, d8	111	77-116
4-Bromofluorobenzene	103	67-133

Date of Report: March 5, 2002
Samples Submitted: March 2, 2002
Lab Traveler: 03-011
Project: C00-01640-006

HALOGENATED VOLATILES by EPA 8260B
MS/MSD QUALITY CONTROL

Date Extracted: 3-4-02
Date Analyzed: 3-4-02

Matrix: Soil
Units: mg/Kg (ppm)

Lab ID: 02-149-03

Compound	Spike Amount	MS	Percent Recovery	MSD	Percent Recovery	RPD	Flags
1,1-Dichloroethene	0.0500	0.0362	72	0.0367	73	1.6	
Benzene	0.0500	0.0593	119	0.0612	122	3.2	
Trichloroethene	0.0500	0.0524	105	0.0537	107	2.4	
Toluene	0.0500	0.0633	127	0.0648	130	2.3	
Chlorobenzene	0.0500	0.0552	110	0.0580	116	4.9	

Date of Report: March 5, 2002
Samples Submitted: March 2, 2002
Lab Traveler: 03-011
Project: C00-01640-006

% MOISTURE

Date Analyzed: 3-4-02

Client ID	Lab ID	% Moisture
SB 2-5	03-011-04	6

OnSite Environmental Inc.

DATA QUALIFIERS AND ABBREVIATIONS

A - Due to a high sample concentration, the amount spiked is insufficient for meaningful MS/MSD recovery data.

B - The analyte indicated was also found in the blank sample.

C - The duplicate RPD is outside control limits due to high result variability when analyte concentrations are within five times the quantitation limit.

D - Data from 1:____ dilution.

E - The value reported exceeds the quantitation range, and is an estimate.

F - Surrogate recovery data is not available due to the high concentration of coeluting target compounds.

G - Insufficient sample quantity for duplicate analysis.

H - The analyte indicated is a common laboratory solvent and may have been introduced during sample preparation, and be impacting the sample result.

I - Compound recovery is outside of the control limits.

J - The value reported was below the practical quantitation limit. The value is an estimate.

K - Sample duplicate RPD is outside control limits due to sample inhomogeniety. The sample was re-extracted and re-analyzed with similar results.

L - The RPD is outside of the control limits.

M - Hydrocarbons in the gasoline range (toluene-napthalene) are present in the sample.

O - Hydrocarbons outside the defined gasoline range are present in the sample; NWTPH-Dx recommended.

P - The RPD of the detected concentrations between the two columns is greater than 40.

Q - Surrogate recovery is outside of the control limits.

S - Surrogate recovery data is not available due to the necessary dilution of the sample.

T - The sample chromatogram is not similar to a typical _____.

U - The analyte was analyzed for, but was not detected above the reported sample quantitation limit.

V - Matrix Spike/Matrix Spike Duplicate recoveries are outside control limits due to matrix effects.

W - Matrix Spike/Matrix Spike Duplicate RPD are outside control limits due to matrix effects.

X - Sample extract treated with a silica gel cleanup procedure.

Y - Sample extract treated with an acid cleanup procedure.

Z -

ND - Not Detected at PQL
MRL - Method Reporting Limit
PQL - Practical Quantitation Limit
RPD - Relative Percent Difference

Chain of Custody

OnSite Environmental Inc.
14648 NE 95th Street • Redmond, WA 98052
Phone: (425) 883-3881 • Fax: (425) 885-4603

Turnaround Request (in working days)

(Check One)

☐ Same Day ☒ 1 Day
☐ 2 Day ☐ 3 Day
☐ Standard (Hydrocarbon analyses: 5 days, All other analyses: 7 days)
☐ _____ (other)

Project Manager: DAVID BAUMEISTER

Laboratory No. 03-011

Company: Herrera Environmental
Project No.: 000-01640-006
Project Name: LAKEWDM6
Project Manager: Peter Jowise

Requested Analysis

Lab ID	Sample Identification	Date Sampled	Time Sampled	Matrix	# of Cont.	NWTPH-HCID	NWTPH-Gx/BTEX	NWTPH-Dx	Volatiles by 8260B	Halogenated Volatiles by 8260B	Semivolatiles by 8270C	PAHs by 8270C	PCB's by 8082	Pesticides by 8081	Herbicides by 8151A	Total RCRA Metals (8)	Priority Pollutant Metals (13)	TCLP Metals	VPH	EPH	% Moisture
1	SR-1W	3/1/02	1045	W	3					X											
2	SR-2W		1215		3					X											
3	SR-3W		1530		3					X											
4	SR2-5	↓	1140	S	1					X											X
				DMF 3/2/02																	

RELINQUISHED BY	DATE	RECEIVED BY	DATE
Erin M. Gyuta	3/1/02	Diana M. MacCan	3/1/02
FIRM Herrera Environmental	TIME 1715	FIRM HERRERA ENVIRONMENTAL	TIME 17:15
RELINQUISHED BY Diana M. MacCan	DATE 3/2/02	RECEIVED BY	DATE 3/2/02
FIRM HERRERA ENVIRONMENTAL	TIME 0835	FIRM	TIME 8:40
REVIEWED BY		DATE REVIEWED	

COMMENTS:

Chromatographs with final report ☐

DISTRIBUTION: LEGEND: White - OnSite Yellow - Report Pink - Client Copy

OnSite Environmental Inc.
Analytical Testing and Mobile Laboratory Services

JUN - 3 2002

May 29, 2002

Diana Phelan
Herrera Environmental Consultants, Inc.
2200 6th Avenue, Suite 601
Seattle, WA 98121

Re: Analytical Data for Project C00-01640.004
Laboratory Reference No. 0205-141

Dear Diana:

Enclosed are the analytical results and associated quality control data for samples submitted on May 21, 2002.

The standard policy of OnSite Environmental Inc. is to store your samples for 30 days from the date of receipt. If you require longer storage, please contact the laboratory.

We appreciate the opportunity to be of service to you on this project. If you have any questions concerning the data, or need additional information, please feel free to call me.

Sincerely,

David Baumeister
Project Manager

Enclosures

Date of Report: May 29, 2002
Samples Submitted: May 21, 2002
Lab Traveler: 05-141
Project: C00-01640.004

Case Narrative

Samples were collected on May 20, 2002. Samples were maintained at the laboratory at 4°C and followed SW846 analysis and extraction methods.

Halogenated Volatiles EPA 8260B Analysis

Any QA/QC issues associated with this extraction and analysis will be indicated with a footnote reference and discussed in detail on the Data Qualifier page.

Date of Report: May 29, 2002
Samples Submitted: May 21, 2002
Lab Traveler: 05-141
Project: C00-01640.004

HALOGENATED VOLATILES by EPA 8260B

Date Extracted:	5-24-02
Date Analyzed:	5-24-02
Matrix:	Water
Units:	ug/L (ppb)
Lab ID:	05-141-01
Client ID:	**MW-1s**

Compound	Results	Flags	PQL
Dichlorodifluoromethane	ND		0.20
Chloromethane	ND		0.20
Vinyl Chloride	25		0.20
Bromomethane	ND		0.20
Chloroethane	ND		0.20
Trichlorofluoromethane	ND		0.20
1,1-Dichloroethene	0.61		0.20
Iodomethane	ND		1.0
Methylene Chloride	ND		1.0
(trans) 1,2-Dichloroethene	8.3		0.20
1,1-Dichloroethane	2.3		0.20
2,2-Dichloropropane	ND		0.20
(cis) 1,2-Dichloroethene	520		20
Bromochloromethane	ND		0.20
Chloroform	ND		0.20
1,1,1-Trichloroethane	ND		0.20
Carbon Tetrachloride	ND		0.20
1,1-Dichloropropene	ND		0.20
1,2-Dichloroethane	ND		0.20
Trichloroethene	37		0.20
1,2-Dichloropropane	ND		0.20
Dibromomethane	ND		0.20
Bromodichloromethane	ND		0.20
2-Chloroethyl Vinyl Ether	ND		1.0
(cis) 1,3-Dichloropropene	ND		0.20
(trans) 1,3-Dichloropropene	ND		0.20
1,1,2-Trichloroethane	ND		0.20
Tetrachloroethene	18		0.20
1,3-Dichloropropane	ND		0.20

Date of Report: May 29, 2002
Samples Submitted: May 21, 2002
Lab Traveler: 05-141
Project: C00-01640.004

HALOGENATED VOLATILES by EPA 8260B

Lab ID: 05-141-01
Client ID: MW-1s

Compound	Results	Flags	PQL
Dibromochloromethane	ND		0.20
1,2-Dibromoethane	ND		0.20
Chlorobenzene	ND		0.20
1,1,1,2-Tetrachloroethane	ND		0.20
Bromoform	ND		1.0
Bromobenzene	ND		0.20
1,1,2,2-Tetrachloroethane	ND		0.20
1,2,3-Trichloropropane	ND		0.20
2-Chlorotoluene	ND		0.20
4-Chlorotoluene	ND		0.20
1,3-Dichlorobenzene	ND		0.20
1,4-Dichlorobenzene	0.32		0.20
1,2-Dichlorobenzene	ND		0.20
1,2-Dibromo-3-chloropropane	ND		1.0
1,2,4-Trichlorobenzene	ND		0.20
Hexachlorobutadiene	ND		0.20
1,2,3-Trichlorobenzene	ND		0.20

Surrogate	Percent Recovery	Control Limits
Dibromofluoromethane	93	71-133
Toluene, d8	96	80-151
4-Bromofluorobenzene	83	75-139

Date of Report: May 29, 2002
Samples Submitted: May 21, 2002
Lab Traveler: 05-141
Project: C00-01640.004

HALOGENATED VOLATILES by EPA 8260B

Date Extracted: 5-24-02
Date Analyzed: 5-24-02

Matrix: Water
Units: ug/L (ppb)

Lab ID: 05-141-02
Client ID: MW-3

Compound	Results	Flags	PQL
Dichlorodifluoromethane	ND		0.20
Chloromethane	ND		0.20
Vinyl Chloride	ND		0.20
Bromomethane	ND		0.20
Chloroethane	ND		0.20
Trichlorofluoromethane	ND		0.20
1,1-Dichloroethene	ND		0.20
Iodomethane	ND		1.0
Methylene Chloride	ND		1.0
(trans) 1,2-Dichloroethene	ND		0.20
1,1-Dichloroethane	ND		0.20
2,2-Dichloropropane	ND		0.20
(cis) 1,2-Dichloroethene	0.93		0.20
Bromochloromethane	ND		0.20
Chloroform	ND		0.20
1,1,1-Trichloroethane	ND		0.20
Carbon Tetrachloride	ND		0.20
1,1-Dichloropropene	ND		0.20
1,2-Dichloroethane	ND		0.20
Trichloroethene	ND		0.20
1,2-Dichloropropane	ND		0.20
Dibromomethane	ND		0.20
Bromodichloromethane	ND		0.20
2-Chloroethyl Vinyl Ether	ND		1.0
(cis) 1,3-Dichloropropene	ND		0.20
(trans) 1,3-Dichloropropene	ND		0.20
1,1,2-Trichloroethane	ND		0.20
Tetrachloroethene	0.52		0.20
1,3-Dichloropropane	ND		0.20

Date of Report: May 29, 2002
Samples Submitted: May 21, 2002
Lab Traveler: 05-141
Project: C00-01640.004

HALOGENATED VOLATILES by EPA 8260B

Lab ID: 05-141-02
Client ID: MW-3

Compound	Results	Flags	PQL
Dibromochloromethane	ND		0.20
1,2-Dibromoethane	ND		0.20
Chlorobenzene	ND		0.20
1,1,1,2-Tetrachloroethane	ND		0.20
Bromoform	ND		1.0
Bromobenzene	ND		0.20
1,1,2,2-Tetrachloroethane	ND		0.20
1,2,3-Trichloropropane	ND		0.20
2-Chlorotoluene	ND		0.20
4-Chlorotoluene	ND		0.20
1,3-Dichlorobenzene	ND		0.20
1,4-Dichlorobenzene	ND		0.20
1,2-Dichlorobenzene	ND		0.20
1,2-Dibromo-3-chloropropane	ND		1.0
1,2,4-Trichlorobenzene	ND		0.20
Hexachlorobutadiene	ND		0.20
1,2,3-Trichlorobenzene	ND		0.20

Surrogate	Percent Recovery	Control Limits
Dibromofluoromethane	91	71-133
Toluene, d8	95	80-151
4-Bromofluorobenzene	82	75-139

Date of Report: May 29, 2002
Samples Submitted: May 21, 2002
Lab Traveler: 05-141
Project: C00-01640.004

HALOGENATED VOLATILES by EPA 8260B

Lab ID: 05-141-03
Client ID: **MW-4**

Compound	Results	Flags	PQL
Dibromochloromethane	ND		0.20
1,2-Dibromoethane	ND		0.20
Chlorobenzene	ND		0.20
1,1,1,2-Tetrachloroethane	ND		0.20
Bromoform	ND		1.0
Bromobenzene	ND		0.20
1,1,2,2-Tetrachloroethane	ND		0.20
1,2,3-Trichloropropane	ND		0.20
2-Chlorotoluene	ND		0.20
4-Chlorotoluene	ND		0.20
1,3-Dichlorobenzene	ND		0.20
1,4-Dichlorobenzene	ND		0.20
1,2-Dichlorobenzene	ND		0.20
1,2-Dibromo-3-chloropropane	ND		1.0
1,2,4-Trichlorobenzene	ND		0.20
Hexachlorobutadiene	ND		0.20
1,2,3-Trichlorobenzene	ND		0.20

Surrogate	Percent Recovery	Control Limits
Dibromofluoromethane	91	71-133
Toluene, d8	95	80-151
4-Bromofluorobenzene	84	75-139

Date of Report: May 29, 2002
Samples Submitted: May 21, 2002
Lab Traveler: 05-141
Project: C00-01640.004

HALOGENATED VOLATILES by EPA 8260B

Date Extracted:	5-24-02
Date Analyzed:	5-24-02
Matrix:	Water
Units:	ug/L (ppb)
Lab ID:	05-141-04
Client ID:	**MW-5**

Compound	Results	Flags	PQL
Dichlorodifluoromethane	ND		0.20
Chloromethane	ND		0.20
Vinyl Chloride	ND		0.20
Bromomethane	ND		0.20
Chloroethane	ND		0.20
Trichlorofluoromethane	ND		0.20
1,1-Dichloroethene	ND		0.20
Iodomethane	ND		1.0
Methylene Chloride	ND		1.0
(trans) 1,2-Dichloroethene	ND		0.20
1,1-Dichloroethane	ND		0.20
2,2-Dichloropropane	ND		0.20
(cis) 1,2-Dichloroethene	ND		0.20
Bromochloromethane	ND		0.20
Chloroform	ND		0.20
1,1,1-Trichloroethane	ND		0.20
Carbon Tetrachloride	ND		0.20
1,1-Dichloropropene	ND		0.20
1,2-Dichloroethane	ND		0.20
Trichloroethene	ND		0.20
1,2-Dichloropropane	ND		0.20
Dibromomethane	ND		0.20
Bromodichloromethane	ND		0.20
2-Chloroethyl Vinyl Ether	ND		1.0
(cis) 1,3-Dichloropropene	ND		0.20
(trans) 1,3-Dichloropropene	ND		0.20
1,1,2-Trichloroethane	ND		0.20
Tetrachloroethene	0.39		0.20
1,3-Dichloropropane	ND		0.20

Date of Report: May 29, 2002
Samples Submitted: May 21, 2002
Lab Traveler: 05-141
Project: C00-01640.004

HALOGENATED VOLATILES by EPA 8260B

Lab ID: 05-141-04
Client ID: MW-5

Compound	Results	Flags	PQL
Dibromochloromethane	ND		0.20
1,2-Dibromoethane	ND		0.20
Chlorobenzene	ND		0.20
1,1,1,2-Tetrachloroethane	ND		0.20
Bromoform	ND		1.0
Bromobenzene	ND		0.20
1,1,2,2-Tetrachloroethane	ND		0.20
1,2,3-Trichloropropane	ND		0.20
2-Chlorotoluene	ND		0.20
4-Chlorotoluene	ND		0.20
1,3-Dichlorobenzene	ND		0.20
1,4-Dichlorobenzene	ND		0.20
1,2-Dichlorobenzene	ND		0.20
1,2-Dibromo-3-chloropropane	ND		1.0
1,2,4-Trichlorobenzene	ND		0.20
Hexachlorobutadiene	ND		0.20
1,2,3-Trichlorobenzene	ND		0.20

Surrogate	Percent Recovery	Control Limits
Dibromofluoromethane	97	71-133
Toluene, d8	94	80-151
4-Bromofluorobenzene	83	75-139

Date of Report: May 29, 2002
Samples Submitted: May 21, 2002
Lab Traveler: 05-141
Project: C00-01640.004

HALOGENATED VOLATILES by EPA 8260B

Date Extracted:	5-24-02
Date Analyzed:	5-24-02
Matrix:	Water
Units:	ug/L (ppb)
Lab ID:	05-141-05
Client ID:	**MW-6**

Compound	Results	Flags	PQL
Dichlorodifluoromethane	ND		0.20
Chloromethane	ND		0.20
Vinyl Chloride	ND		0.20
Bromomethane	ND		0.20
Chloroethane	ND		0.20
Trichlorofluoromethane	ND		0.20
1,1-Dichloroethene	ND		0.20
Iodomethane	ND		1.0
Methylene Chloride	ND		1.0
(trans) 1,2-Dichloroethene	ND		0.20
1,1-Dichloroethane	ND		0.20
2,2-Dichloropropane	ND		0.20
(cis) 1,2-Dichloroethene	ND		0.20
Bromochloromethane	ND		0.20
Chloroform	ND		0.20
1,1,1-Trichloroethane	ND		0.20
Carbon Tetrachloride	ND		0.20
1,1-Dichloropropene	ND		0.20
1,2-Dichloroethane	ND		0.20
Trichloroethene	ND		0.20
1,2-Dichloropropane	ND		0.20
Dibromomethane	ND		0.20
Bromodichloromethane	ND		0.20
2-Chloroethyl Vinyl Ether	ND		1.0
(cis) 1,3-Dichloropropene	ND		0.20
(trans) 1,3-Dichloropropene	ND		0.20
1,1,2-Trichloroethane	ND		0.20
Tetrachloroethene	ND		0.20
1,3-Dichloropropane	ND		0.20

Date of Report: May 29, 2002
Samples Submitted: May 21, 2002
Lab Traveler: 05-141
Project: C00-01640.004

HALOGENATED VOLATILES by EPA 8260B

Lab ID: 05-141-05
Client ID: MW-6

Compound	Results	Flags	PQL
Dibromochloromethane	ND		0.20
1,2-Dibromoethane	ND		0.20
Chlorobenzene	ND		0.20
1,1,1,2-Tetrachloroethane	ND		0.20
Bromoform	ND		1.0
Bromobenzene	ND		0.20
1,1,2,2-Tetrachloroethane	ND		0.20
1,2,3-Trichloropropane	ND		0.20
2-Chlorotoluene	ND		0.20
4-Chlorotoluene	ND		0.20
1,3-Dichlorobenzene	ND		0.20
1,4-Dichlorobenzene	ND		0.20
1,2-Dichlorobenzene	ND		0.20
1,2-Dibromo-3-chloropropane	ND		1.0
1,2,4-Trichlorobenzene	ND		0.20
Hexachlorobutadiene	ND		0.20
1,2,3-Trichlorobenzene	ND		0.20

Surrogate	Percent Recovery	Control Limits
Dibromofluoromethane	98	71-133
Toluene, d8	96	80-151
4-Bromofluorobenzene	82	75-139

Date of Report: May 29, 2002
Samples Submitted: May 21, 2002
Lab Traveler: 05-141
Project: C00-01640.004

HALOGENATED VOLATILES by EPA 8260B

Date Extracted: 5-24-02
Date Analyzed: 5-24-02

Matrix: Water
Units: ug/L (ppb)

Lab ID: 05-141-06
Client ID: MW-7

Compound	Results	Flags	PQL
Dichlorodifluoromethane	ND		0.20
Chloromethane	ND		0.20
Vinyl Chloride	25		0.20
Bromomethane	ND		0.20
Chloroethane	ND		0.20
Trichlorofluoromethane	ND		0.20
1,1-Dichloroethene	0.55		0.20
Iodomethane	ND		1.0
Methylene Chloride	ND		1.0
(trans) 1,2-Dichloroethene	7.5		0.20
1,1-Dichloroethane	2.2		0.20
2,2-Dichloropropane	ND		0.20
(cis) 1,2-Dichloroethene	520		20
Bromochloromethane	ND		0.20
Chloroform	ND		0.20
1,1,1-Trichloroethane	ND		0.20
Carbon Tetrachloride	ND		0.20
1,1-Dichloropropene	ND		0.20
1,2-Dichloroethane	ND		0.20
Trichloroethene	37		0.20
1,2-Dichloropropane	ND		0.20
Dibromomethane	ND		0.20
Bromodichloromethane	ND		0.20
2-Chloroethyl Vinyl Ether	ND		1.0
(cis) 1,3-Dichloropropene	ND		0.20
(trans) 1,3-Dichloropropene	ND		0.20
1,1,2-Trichloroethane	ND		0.20
Tetrachloroethene	18		0.20
1,3-Dichloropropane	ND		0.20

Date of Report: May 29, 2002
Samples Submitted: May 21, 2002
Lab Traveler: 05-141
Project: C00-01640.004

HALOGENATED VOLATILES by EPA 8260B
METHOD BLANK QUALITY CONTROL
Page 1 of 2

Date Extracted: 5-24-02
Date Analyzed: 5-24-02

Matrix: Water
Units: ug/L (ppb)

Lab ID: MB0524W1

Compound	Results	Flags	PQL
Dichlorodifluoromethane	ND		0.20
Chloromethane	ND		0.20
Vinyl Chloride	ND		0.20
Bromomethane	ND		0.20
Chloroethane	ND		0.20
Trichlorofluoromethane	ND		0.20
1,1-Dichloroethene	ND		0.20
Iodomethane	ND		1.0
Methylene Chloride	ND		1.0
(trans) 1,2-Dichloroethene	ND		0.20
1,1-Dichloroethane	ND		0.20
2,2-Dichloropropane	ND		0.20
(cis) 1,2-Dichloroethene	ND		0.20
Bromochloromethane	ND		0.20
Chloroform	ND		0.20
1,1,1-Trichloroethane	ND		0.20
Carbon Tetrachloride	ND		0.20
1,1-Dichloropropene	ND		0.20
1,2-Dichloroethane	ND		0.20
Trichloroethene	ND		0.20
1,2-Dichloropropane	ND		0.20
Dibromomethane	ND		0.20
Bromodichloromethane	ND		0.20
2-Chloroethyl Vinyl Ether	ND		1.0
(cis) 1,3-Dichloropropene	ND		0.20
(trans) 1,3-Dichloropropene	ND		0.20
1,1,2-Trichloroethane	ND		0.20
Tetrachloroethene	ND		0.20
1,3-Dichloropropane	ND		0.20

Date of Report: May 29, 2002
Samples Submitted: May 21, 2002
Lab Traveler: 05-141
Project: C00-01640.004

HALOGENATED VOLATILES by EPA 8260B
METHOD BLANK QUALITY CONTROL
Page 2 of 2

Lab ID: MB0524W1

Compound	Results	Flags	PQL
Dibromochloromethane	ND		0.20
1,2-Dibromoethane	ND		0.20
Chlorobenzene	ND		0.20
1,1,1,2-Tetrachloroethane	ND		0.20
Bromoform	ND		1.0
Bromobenzene	ND		0.20
1,1,2,2-Tetrachloroethane	ND		0.20
1,2,3-Trichloropropane	ND		0.20
2-Chlorotoluene	ND		0.20
4-Chlorotoluene	ND		0.20
1,3-Dichlorobenzene	ND		0.20
1,4-Dichlorobenzene	ND		0.20
1,2-Dichlorobenzene	ND		0.20
1,2-Dibromo-3-chloropropane	ND		1.0
1,2,4-Trichlorobenzene	ND		0.20
Hexachlorobutadiene	ND		0.20
1,2,3-Trichlorobenzene	ND		0.20

Surrogate	Percent Recovery	Control Limits
Dibromofluoromethane	90	71-133
Toluene, d8	94	80-151
4-Bromofluorobenzene	85	75-139

Date of Report: May 29, 2002
Samples Submitted: May 21, 2002
Lab Traveler: 05-141
Project: C00-01640.004

HALOGENATED VOLATILES by EPA 8260B
SB/SBD QUALITY CONTROL

Date Extracted: 5-24-02
Date Analyzed: 5-24-02

Matrix: Water
Units: ug/L (ppb)

Lab ID: SB0524W1

Compound	Spike Amount	SB	Percent Recovery	SBD	Percent Recovery	RPD	Flags
1,1-Dichloroethene	10.0	7.49	75	7.61	76	1.6	
Benzene	10.0	10.0	100	10.3	103	2.4	
Trichloroethene	10.0	9.03	90	9.00	90	0.3	
Toluene	10.0	10.4	104	10.6	106	1.8	
Chlorobenzene	10.0	9.32	93	9.66	97	3.6	

OnSite Environmental Inc.

DATA QUALIFIERS AND ABBREVIATIONS

A - Due to a high sample concentration, the amount spiked is insufficient for meaningful MS/MSD recovery data.

B - The analyte indicated was also found in the blank sample.

C - The duplicate RPD is outside control limits due to high result variability when analyte concentrations are within five times the quantitation limit.

D - Data from 1:____ dilution.

E - The value reported exceeds the quantitation range, and is an estimate.

F - Surrogate recovery data is not available due to the high concentration of coeluting target compounds.

G - Insufficient sample quantity for duplicate analysis.

H - The analyte indicated is a common laboratory solvent and may have been introduced during sample preparation, and be impacting the sample result.

I - Compound recovery is outside of the control limits.

J - The value reported was below the practical quantitation limit. The value is an estimate.

K - Sample duplicate RPD is outside control limits due to sample inhomogeniety. The sample was re-extracted and re-analyzed with similar results.

L - The RPD is outside of the control limits.

M - Hydrocarbons in the gasoline range (toluene-napthalene) are present in the sample.

O - Hydrocarbons outside the defined gasoline range are present in the sample.

P - The RPD of the detected concentrations between the two columns is greater than 40.

Q - Surrogate recovery is outside of the control limits.

S - Surrogate recovery data is not available due to the necessary dilution of the sample.

T - The sample chromatogram is not similar to a typical _____.

U - The analyte was analyzed for, but was not detected above the reported sample quantitation limit.

V - Matrix Spike/Matrix Spike Duplicate recoveries are outside control limits due to matrix effects.

W - Matrix Spike/Matrix Spike Duplicate RPD are outside control limits due to matrix effects.

X - Sample extract treated with a silica gel cleanup procedure.

Y - Sample extract treated with an acid cleanup procedure.

Z -

ND - Not Detected at PQL
MRL - Method Reporting Limit
PQL - Practical Quantitation Limit
RPD - Relative Percent Difference

Chain of Custody

Page 1 of 1

OnSite Environmental Inc.
14648 NE 95th Street • Redmond, WA 98052
Phone: (425) 883-3881 • Fax: (425) 885-4603

Laboratory Number: 05-1415

Company: HERRERA ENVIRONMENTAL CONSULTANTS
Project Number: C00-01640-004
Project Name: LAKEWOOD M4
Project Manager: DIANA M. PHELAN
Sampled by: Diana M. Phelan

Turnaround Request (in working days)

(Check One)

- ☐ Same Day
- ☐ 1 Day
- ☐ 2 Day
- ☐ 3 Day
- ☒ Standard (7 working days)
- ☐ _____ (other)

Requested Analysis

Lab ID	Sample Identification	Date Sampled	Time Sampled	Matrix	# of Cont.	NWTPH-HCID	NWTPH-Gx/BTEX	NWTPH-Dx	Volatiles by 8260B	Halogenated Volatiles by 8260B	Semivolatiles by 8270C	PAHs by 8270C	PCB's by 8082	Pesticides by 8081	Herbicides by 8151A	Total RCRA Metals (8)	TCLP Metals	HEM by 1664	VPH	EPH	% Moisture
1	MW-1 DUP	5/20/02	12:30	W	3					X											
2	MW-3		09:25	W	3					X											
3	MW-4		14:30	W	3					X											
4	MW-5		10:35	W	3					X											
5	MW-6		16:00	W	3					X											
6	MW-7		11:45	W	3					X											

	Signature	Company	Date	Time
Relinquished by	Diana M. Phelan	HERRERA	5/21/02	0700
Received by		ITSE	5/21/02	7:00AM
Relinquished by				
Received by				
Relinquished by				
Received by				
Reviewed by/Date		Reviewed by/Date		

Comments/Special Instructions:

Chromatograms with final report ☐

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Data Quality Assurance Review Summary

A data quality assurance review was performed on all analytical data from soil and ground water samples collected during the March 2002 Phase II site investigation and May 2002 quarterly ground water sampling efforts conducted at the Lakewood Towne Center site in Lakewood, Washington. The laboratory's performance was reviewed in accordance with quality control specifications outlined by the analytical methods and the U.S. Environmental Protection Agency (EPA) functional guidelines for organic data review (U.S. EPA 1994).

One subsurface soil sample and three ground water samples were collected from three soil borings (SB-1 through SB3) drilled at the site on March 1, 2002. Six ground water samples (including one field duplicate) were collected for chemical analysis from monitoring wells MW-1s, MW-3, MW-4, MW-5, and MW-6 on May 20, 2002. OnSite Environmental Inc. of Redmond, Washington analyzed all soil and ground water samples for halogenated volatile organic compounds (HVOCs) using U.S. Environmental Protection Agency (U.S. EPA) Method 8260B.

Quality control data submitted by the laboratory were reviewed; raw laboratory data were not provided or reviewed. Review of each laboratory report and data validation results are summarized separately below for each sampling effort and matrix.

Data Quality Assurance Review—Phase II Site Investigation

Soil HVOC Analytical Results

Soil samples collected at the 5-foot depth interval from soil boring SB-2 (sample SB2-5) was analyzed for HVOCs. The soil HVOC results were determined to be acceptable for use and no data were qualified, based on the following criteria:

- **Holding Times**—The soil sample was extracted and analyzed within the maximum holding time (14 days) for U.S. EPA Method 8260B.

- **Laboratory Reporting Limits**—The laboratory reporting (practical quantitation) limits of HVOC constituents were corrected for dry weight based on the moisture content in the soil sample. The laboratory reporting (practical quantitation) limit for HVOC constituents in soil ranged from 0.0011 to 0.0053 milligrams per kilogram (mg/kg). These laboratory reporting limits are considered acceptable because they are below MTCA methods A and B soil cleanup criteria for HVOC constituents.

- **Blank Analysis**—One method blank was analyzed with the soil sample. Methylene chloride was detected slightly above the laboratory reporting (practical quantitation) limit (0.0053 mg/kg) in sample SB2-5 (0.0055

mg/kg). The method blank did not contained reportable levels of HVOC constituents above their practical quantitation limits ranging from 0.0010 to 0.0050 mg/kg. Methylene chloride is a common laboratory contaminant that may have been introduced during sample preparation. No field blanks were collected.

- **Surrogate Analysis**—Three surrogate compounds were analyzed with the project samples and the method blank in accordance with the U.S. EPA Method 8260B. As shown in Table C-1, surrogate recovery values for each compound were within their respective laboratory control limit ranges. No samples required dilution.

Table C-1. Soil HVOC surrogate recovery results.

Compound	Project Soil Sample Percent Recovery	Method Blank Percent Recovery	Laboratory QC Limits—Soil
Dibromofluoromethane	122	102	65-125
Toluene-d8	115	111	77-116
4-Bromofluorobenzene	87	103	67-133

- **Matrix Spike Analysis**—A non-project soil sample (laboratory ID number 02-149-03) was spiked with HVOC constituents and analyzed as the matrix spike/matrix spike duplicate (MS/MSD). Percent recovery and relative percent difference (RPD) results were correctly calculated. As shown in Table C-2, percent recovery values for the five HVOC constituents were within their respective laboratory control limit ranges. All RPD values were within their respective laboratory control limit ranges.

Table C-2. Soil HVOC MS/MSD results.

Compound	MS % Recovery	MSD % Recovery	Laboratory % Recovery Limits	MS/MSD RPD Results	Laboratory RPD QC Limits
1,1-Dichloroethene	72	73	22-136	1.6	0-23
Benzene	119	122	67-137	3.2	0-15
Trichloroethene	105	107	48-149	2.4	0-18
Toluene	127	130	48-143	2.3	0-13
Chlorobenzene	110	116	69-135	4.9	0-12

Water HVOC Analytical Results

Three water samples collected from the soil borings (SB1-W, SB2-W, and SB3-W) were analyzed for HVOCs. The water HVOC results were determined to be acceptable for use and no data were qualified, based on the following criteria:

- **Holding Times**—All three water samples were preserved with hydrochloric acid and analyzed within the maximum holding time (14 days) for U.S. EPA Method 8260B.

- **Laboratory Reporting Limits**—The laboratory reporting (practical quantitation) limits for HVOC constituents in water are below regulatory criteria (i.e., WAC 173-340), with the exception of 1,1-DCE. The MTCA method B ground water cleanup criterion for 1,1-DCE was 0.0729 µg/L, but the practical quantitation limit was 0.20 µg/L (Ecology 2001). The usability of 1,1-DCE data for all three water samples is limited.

- **Blank Analysis**—One method blank was analyzed with the ground water samples. The method blank did not contain reportable levels of HVOC constituents above practical quantitation limits, and no data have been qualified. No field blanks were collected.

- **Surrogate Analysis**—Three surrogate compounds were analyzed with the project samples, blank, and spiked samples in accordance with the U.S. EPA Method 8260B. As shown in Table C-3, surrogate recovery values for each compound were within their respective laboratory control limit ranges. No samples required dilution.

Table C-3. Water HVOC surrogate recovery results.

Compound	Project Water Samples Percent Recovery	Method Blank Percent Recovery	Laboratory QC Limits—Water
Dibromofluoromethane	128-131	125	71-133
Toluene-d8	103-106	102	80-151
4-Bromofluorobenzene	79-80	82	75-139

- **Spike Blank Analysis**—A spike blank sample (SB0305W1)was analyzed as the spike blank/spike blank duplicate (SB/SBD). Blank spike levels were 10 to 50 times the laboratory reporting (practical quantitation) limits. Percent recovery and RPD results were correctly calculated. As shown in Table C-4, percent recovery values for the five HVOC constituents were within their respective laboratory control limit ranges. All RPD values were within their respective laboratory control limit ranges.

Table C-4. Water HVOC spike blank results.

Compound	SB % Recovery	SBD % Recovery	Laboratory % Recovery Limits	SB/SBD RPD Results	Laboratory RPD QC Limits
1,1-Dichloroethene	87	87	69-113	0.42	0-15
Benzene	120	121	72-128	0.77	0-10
Trichloroethene	99	100	82-122	1.2	0-12
Toluene	107	109	54-118	2.4	0-15
Chlorobenzene	94	96	86-103	2.3	0-6

Data Quality Assurance Review—May 2002 Ground Water Quarterly Sampling Event

Six ground water samples (including one field duplicate) collected from wells MW-1s, MW-3, MW-4, MW-5, and MW-6 were analyzed for HVOCs. The water HVOC results were determined to be acceptable for use and no data were qualified, based on the following criteria:

- **Holding Times**—All water samples were preserved with hydrochloric acid and analyzed within the maximum holding time (14 days) for U.S. EPA Method 8260B.

- **Laboratory Reporting Limits**— The laboratory reporting (practical quantitation) limits for HVOC constituents in water are below regulatory criteria (i.e., WAC 173-340), with the exception of 1,1-DCE. The MTCA method B ground water cleanup criterion for 1,1-DCE was 0.0729 µg/L, but the practical quantitation limit was 0.20 µg/L (Ecology 2001). The usability of 1,1-DCE data for all six water samples is limited. Water samples collected from MW-1s and its field duplicate MW-7 required dilution for (cis) 1,2-dichloroethene, due to high concentrations of this compound, which increased the laboratory reporting (practical quantitation) limit by a factor of 100 for both samples.

- **Blank Analysis**—One method blank was analyzed with the water samples. The method blank did not contain reportable levels of HVOC constituents above their practical quantitation limits (0.20 µg/L and 1.0 µg/L, respectively) and no data have been qualified. No field blanks were collected.

- **Surrogate Analysis**—Three surrogate compounds were analyzed with the project samples and the method blank in accordance with the method. As shown in Table C-5, surrogate recovery values for each compound were within their respective laboratory control limit ranges. No samples required dilution.

Table C-5. Water HVOC surrogate recovery results (May 2002).

Compound	Project Water Samples Percent Recovery	Method Blank Percent Recovery	Laboratory QC Limits—Water
Dibromofluoromethane	91-98	90	71-133
Toluene-d8	94-96	94	80-151
4-Bromofluorobenzene	82-84	85	75-139

- **Duplicate Analysis**—A field duplicate (water sample MW-7) was collected from well MW-1s to be analyzed as a blind duplicate. As shown in Table C-6, duplicate results of the eight HVOC analytes exhibited RPD values within the laboratory control limits (less than 30 percent).

Table C-6. Water HVOC duplicate results (May 2002).

Compound	MW-1s Results	MW-7 Results	RPD
Tetrachloroethene (PCE)	18	18	0.0
Trichloroethene (TCE)	37	37	0.0
(cis) 1,2-Dichloroethene	520	520	0.0
(trans) 1,2-Dichloroethene	8.3	7.5	10.1
1,1-Dichloroethene	0.61	0.55	10.3
1,1-Dichloroethane	2.3	2.2	4.4
Vinyl chloride	25	25	0.0
1,4-Dichlorobenzene	0.32	0.33	3.1

- **Spike Blank Analysis**—A spike blank sample (SB0524W1) was analyzed as the SB/SBD. Blank spike levels were 10 to 50 times the laboratory reporting (practical quantitation) limits. Percent recovery and RPD results were correctly calculated. As shown in Table C-7, percent recovery values for the five HVOC constituents were within their respective laboratory control limit ranges. All RPD values were within their respective laboratory control limit ranges.

Table C-7. Water HVOC spike blank results.

Compound	SB % Recovery	SBD % Recovery	Laboratory % Recovery Limits	SB/SBD RPD Results	Laboratory RPD QC Limits
1,1-Dichloroethene	75	76	69-113	1.6	0-15
Benzene	100	103	72-128	2.4	0-10
Trichloroethene	90	90	82-122	0.3	0-12
Toluene	104	106	54-118	1.9	0-15
Chlorobenzene	93	97	86-103	3.6	0-6

References

Ecology. 2001. Cleanup Levels and Risk Calculations under the Model Toxics Control Act Cleanup Regulation (CLARC). Washington State Department of Ecology, Toxics Cleanup Program. Publication Number 94-145, updated August 2001.

U.S. EPA. 1983. Methods for Chemical Analysis of Water and Wastes. U.S. Environmental Protection Agency, Washington, D.C. EPA600/4-79-020.

U.S. EPA. 1986. Test Methods for Evaluating Solid Waste, Physical/Chemical Methods SW-846. Office of Solid Waste and Emergency Response. U.S. Environmental Protection Agency, Washington, D.C.

U.S. EPA. 1994. U.S. EPA Contract Laboratory Program National Functional Guidelines for Organic Data Review. U.S. Environmental Protection Agency, Washington, D.C. EPA 540/R-94-012.

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SOIL BORING RECORD

Boring # SB-1
Total depth 15 feet
Sheet 1 of 1

Project name LAKEWDM6
Project number C00-01640-006
Client MBK Northwest, Inc.
HEC rep. Diana Phelan

Drilling Contractor Cascade Drilling, Inc.
Location South of Building S2 in alley adjacent to tenant space #4 (former Plaza Cleaners)
Start date 3/1/2002
Compl. date 3/1/2002

Drilling method Hollow-stem auger
Sampling method Split spoon sampler
Ground elevation Not applicable
Air monitoring (Y/N) yes
Instrument(s) Microtip 2020 PID

Instrument reading (ppm)	Sample type, interval	% recovery	Blow Counts	Water level (feet)	Depth (feet, BGS)	Soil group	Soil description
					1		Asphalt
					2		
					3		
					4		
					5		
			26				
3.3	D&M	30	50 for 6"		6	SP/ SP-SM	Very dense, brown, gravelly SAND with cobbles and silt, dry
					7		
					8		
					9		
					10		
not measured	D&M	no recovery	50 for 4"		11	GP	Very dense, brown sandy GRAVEL with cobbles and trace amounts of silt, dry
					12		
					13		
					14	▼	Ground water measured at 14.1 feet bgs prior to water sampling
					15		
					16		Boring drilled to 15 feet; temporary well set at 15 feet and collected SB-1W water sample; after sampling, soil boring backfilled from bottom of borehole to the ground surface with bentonite chips and capped at the surface with concrete
					17		
					18		
					19		

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SOIL BORING RECORD

Boring # SB-2
Total depth 15 feet
Sheet 1 of 1

Project name LAKEWDM6
Project number C00-01640-006
Client MBK Northwest, Inc.
HEC rep. Diana Phelan

Drilling Contractor Cascade Drilling, Inc.
Location South end of tenant space #4 at Building S2 (former Plaza Cleaners)
Start date 3/1/2002
Compl. date 3/1/2002

Drilling method Hollow-stem auger
Sampling method Split spoon sampler
Ground elevation Not applicable
Air monitoring (Y/N) yes
Instrument(s) Microtip 2020 PID

Instrument reading (ppm)	Sample type, interval	% recovery	Blow Counts	Water level (feet)	Depth (feet, BGS)	Soil group	Soil description
					1		Concrete foundation
					2		
					3		
					4		
					5		
0.0	D&M	30	50 for 6"		6	GP	Very dense, brown sandy GRAVEL, with cobbles, dry
					7		
					8		
					9		
					10		
0.0	D&M	10	50 for 6"		11	GP	Very dense, brown sandy GRAVEL with cobbles, moist to wet
					12		
					13		
					14	▼	Ground water measured at 14.0 feet bgs prior to water sampling
					15		
					16		Boring drilled to 15 feet; temporary well set at 15 feet and collected SB-2W water sample; after sampling, soil boring backfilled from bottom of borehole to the ground surface with bentonite chips and capped at the surface with concrete
					17		
					18		
					19		

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SOIL BORING RECORD

Boring # SB-3
Total depth 25 feet
Sheet 1 of 2

Project name LAKEWDM6
Project number C00-01640-006
Client MBK Northwest, Inc.
HEC rep. Diana Phelan

Drilling Contractor Cascade Drilling, Inc.
Location 9 feet W and 9 feet S of the northwest corner of Building N1, adjacent to the alley
Start date 3/1/2002
Compl. date 3/1/2002

Drilling method Hollow-stem auger
Sampling method Split spoon sampler
Ground elevation Not applicable
Air monitoring (Y/N) yes
Instrument(s) Microtip 2020 PID

Instrument reading (ppm)	Sample type, interval	% recovery	Blow Counts	Water level (feet)	Depth (feet, BGS)	Soil group	Soil description
					1		Grass
					2		
					3		
					4		
					5		
			9			SP	Loose, brown medium-grained SAND with gravel, moist
0.0	D&M	80	10		6		
			9				
					7		
					8		
					9		
					10		
					11	GP	GRAVEL with cobbles
					12		
					13		
					14		
					15		
					16		
					17	▼	Ground water measured at 17.3 feet bgs prior to water sampling
					18		
					19		

HERRERA
ENVIRONMENTAL
CONSULTANTS

SOIL BORING RECORD

Boring # SB-3
Total depth 25 feet
Sheet 2 of 2

Project name LAKEWDM6
Project number C00-01640-006
Client MBK Northwest, Inc.
HEC rep. Diana Phelan

Drilling Contractor Cascade Drilling, Inc.
Location 9 feet W and 9 feet S of the northwest corner of Building N1, adjacent to the alley
Start date 3/1/2002
Compl. date 3/1/2002

Drilling method Hollow-stem auger
Sampling method Split spoon sampler
Ground elevation Not applicable
Air monitoring (Y/N) yes
Instrument(s) Microtip 2020 PID

Instrument reading (ppm)	Sample type, interval	% recovery	Blow Counts	Water level (feet)	Depth (feet, BGS)	Soil group	Soil description
					20		
0.0	D&M	80	50 for 5"		21	GP	Very dense, brown sandy GRAVEL with cobbles, wet
					22		
					23		
					24		
					25		
					26		Boring drilled to 25 feet; temporary well set at 25 feet and collected SB-3W water sample; after sampling, soil boring backfilled from bottom of borehole to the ground surface with bentonite chips and capped at the surface with concrete
					27		
					28		
					29		
					30		
					31		
					32		
					33		
					34		
					35		
					36		
					37		
					38		
					39		

PHASE I ENVIRONMENTAL SITE ASSESSMENT

LAKEWOOD TOWNE CENTER
6020 MAIN STREET
LAKEWOOD, PIERCE COUNTY, WASHINGTON

BANK OF AMERICA ID NO: 06-011839-01-1

Prepared For:

Bank of America, N.A.
Real Estate Risk Assessment
901 Main Street, 21st Floor
Dallas, Texas 75202

This report has been prepared for the purpose of acquiring environmental information that may assist Bank of America, N.A., Bank of America Corporation, and their affiliates in evaluating a request for an extension of credit (the "Mortgage Loan") to be secured by property. This information also may be used by (a) any additional lender extending credit to be secured by the subject property and (b) any actual or prospective purchaser, transferee, assignee, or servicer of the Mortgage Loan (or any portion thereof), any actual or prospective investor (including agent or advisor) in any securities evidencing a beneficial interest in or backed by the Mortgage Loan (or any portion thereof), any rating agency actually or prospectively rating any such securities, any indenture trustee, and any institutional provider(s) from time to time of any liquid facility or credit support for such financings. In addition, this report or a reference to this report, may be included or quoted in any offering circular, private placement memorandum, registration statement, or prospectus in connection with a securitization or transaction involving the Mortgage Loan (or any portion thereof) and/or such securities and SLA agrees to cooperate in answering questions by any of the above parties in connection with such securitization or transaction. This report has no other purpose and should not be relied upon by any other person or entity. Anyone wanting information about the condition or characteristics of the property should consult the appropriate professional.

Prepared By:

SLA Environmental Services, Ltd.
1825 Summit Avenue, Suite 206
Plano, Texas 75074
972.943.9923
972.943.9918 fax

October 12, 2006
SLA Project No. 06-1541.00

SLA

PHASE I
ENVIRONMENTAL SITE ASSESSMENT

CONDUCTED ON:

LAKEWOOD TOWNE CENTER
6020 MAIN STREET
LAKEWOOD, PIERCE COUNTY, WASHINGTON

BANK OF AMERICA ID No: 06-011839-01-1

PREPARED FOR:

BANK OF AMERICA, N.A.
REAL ESTATE RISK ASSESSMENT
901 MAIN STREET, 21st FLOOR
DALLAS, TEXAS 75202

ISSUE DATE: OCTOBER 12, 2006

Mark D. Engel
Project Manager

Signature

Michael S. Sewell, R.G.
Principal

Signature

PREPARED BY:

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SLA

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SLA

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PHASE I ENVIRONMENTAL SITE ASSESSMENT
LAKEWOOD TOWNE CENTER
6020 MAIN STREET
LAKEWOOD, PIERCE COUNTY, WASHINGTON

1.0 INTRODUCTION

On September 8, 2006, Bank of America, N.A. authorized SLA Environmental Services, Ltd. (SLA) to complete a Phase I environmental site assessment (ESA) of Lakewood Towne Center located at 6020 Main Street in Lakewood, Pierce County, Washington. On September 28, 2006, Mr. Mark Engel with SLA conducted the site visit for the assessment. Mr. Gary Viert, Property Manager, provided access to the site and accompanied SLA during portions of the site inspection.

1.1 Executive Summary of Findings

The subject site is currently utilized as a retail shopping center. The site is comprised of an irregular-shaped tract of land containing approximately 2.89 acres. The site is currently developed with one, single-story building and asphalt paved parking and driveway areas.

The building includes a reported 28,399 square feet of floor space. Renovations activities are currently being conducted at the site. The renovation included removal of all interior finishes. The site building consists of concrete block walls with structural steel and wood framing. Reinforced concrete footings and a concrete slab on-grade foundations support the site structures. The building exteriors are primarily finished with painted concrete bock and stucco. The roof areas are flat and finished with a Carlisle EPDM rubber membrane. The roofs drain primarily via gutters and downspouts that empty to the surrounding ground cover. The eastern portion of the site roof drains via an internal system. The site building is heated and cooled utilizing roof-mounted packaged units.

Access to the site is provided by drives located off Main Street to the north of the subject site. The asphalt paved parking areas contain approximately 192 parking spaces.

Historical research indicates the north facing portion of the site building was completed in the middle 1960s. The eastern portion of the site building was reportedly completed in the early 1980s. Prior to the middle 1960s, the site was primarily undeveloped land.

On-Site Concerns

Based on site observations, historical research, a review of previous environmental reports and a review of available regulatory information, the following concern(s) was/were identified on-site:

- The subject site is located in the former Lakewood Mall area. Historic dry-cleaning operations were conducted at several locations of the Lakewood Mall area including the subject site. Plaza Cleaners operated on-site between approximately 1999 and 2001. Several limited subsurface assessments were completed on the entire Lakewood Mall area. The site assessments included a soil probe (P-2) at the subject site location with a later installation of a groundwater monitoring well (MW-6). Analytical test results from groundwater samples collected on-site indicated that all analytes tested were below minimum laboratory detection

levels. Groundwater gradient maps indicated that shallow groundwater flow was directed to the west.

Off-Site Concerns

The following potential concerns were observed and/or reported on the abutting or adjacent properties or properties within a one-mile radius of the subject site:

- Firestone Facility Number 3148, located at 10501 Gravelly Lake Drive, abuts the site to the west-northwest. The facility is topographically cross gradient of the subject site. Firestone is identified on the Washington Department of Ecology (WDOE) Confirmed and Suspected Contaminated Sites (CSCS) No Further Action (NFA) list and the WDOE Independent Cleanup Report (ICR) list. Petroleum contaminated soil was identified at the facility address and reported to the state in 1993. A final cleanup report was submitted to the WDOE in July 1993. The WDOE issued NFA in October 1993.

- Lakewood Towne Center is reported on the WDOE CSCS list. This facility includes the entire Lakewood Mall area. An area of Lakewood Mall impacted by previous dry cleaning operations between 1968 and 1987 is located approximately 1,200 feet to the north-northeast of the subject site. Initial inspections conducted at the location identified volatile organic compounds (VOCs) in the soil and groundwater. SLA requested further information regarding this facility from the WDOE. According to previous environmental reports provided by the WDOE, the contaminant plume is relegated to the north central and northwest portions of the former Lakewood Mall area which are cross gradient to the subject site. The groundwater flow direction is to the west.

  The facility is also identified on the Environmental Protection Agency (EPA) Resource Conservation and Recovery Act (RCRA) Information database. Lakewood Towne Center is listed as a small quantity generator (SQG) of hazardous waste. No violations were reported on RCRA for this facility.

- Lakewood Mall ATC Realty 9 Inc., located at 10509 Gravelly Lake Drive, is identified on WDOE ICR database. This entity is associated with the previous facility. The ICR listing identified the VOCs in the groundwater beneath the site and indicated that the last report received by the WDOE was dated January 2002. No additional information was listed on ICR fro this facility.

  According to information received by SLA from the WDOE, Lakewood Mall ATC Realty applied for the WDOE Voluntary Cleanup Program (VCP) in February 2003. The facility received a notification of pending inactive determination status from the WDOE in April 2006. A letter dated April 20, 2006, indicated the inactivity was due to a sale of the property to Inland Western Lakewood, LLC on June 4, 2004.

Based on the regulatory status of the Firestone facility, distance of the identified contaminant plume from the subject site and reported groundwater gradient (west), none of the aforementioned facilities present an environmental concern to the subject site.

1.2 Purpose

The purpose for conducting a Phase I ESA is to identify recognized environmental conditions on a parcel of commercial real estate with respect to the range of contaminants within the scope of Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) and petroleum products. The Phase I ESA will identify the presence or likely presence of any hazardous substances or petroleum products on a property under conditions that indicate an existing release, a past release, or a material threat of a release of any hazardous substances or petroleum products into structures on the property or into the ground, groundwater, or surface water of the property. The term recognized environmental conditions includes hazardous substances or petroleum products even under conditions in compliance with laws. The term is not intended to include de minimus conditions that generally do not present a material risk of harm to public health or the environment and that generally would not be the subject of an enforcement action if brought to the attention of appropriate government agencies.

1.3 Involved Parties

This report is being prepared for a pending financial transaction involving Bank of America, N.A. Mr. Kent Polenz, Vice President with Bank of America, N.A., authorized SLA to conduct the scope of work.

Bank of America, N.A., its employees, agents, successors and assigns may rely upon this report in evaluating a request for an extension of credit to be secured by the subject property. This report may also be used and relied upon by (a) any additional lender extending credit to be secured by the subject property (the credit to be extended by Bank of America, N.A. and such additional lender is referred to as the "Mortgage Loan") and (b) any actual or prospective purchaser, transferee, assignee, or servicer of the Mortgage Loan (or any portion thereof), any actual or prospective investor (including agent or advisor) in any securities evidencing a beneficial interest in or backed by the Mortgage Loan (or any portion thereof), any rating agency actually or prospectively rating any such securities, any indenture trustee, and any institutional provider(s) from time to time of any liquidity facility or credit support for such financing. In addition, this report or a reference to this report may be included or quoted in any offering circular, private placement memorandum, registration statement or prospectus and SLA agrees to cooperate in answering questions by any of the above parties in connection with a securitization or transaction involving the Mortgage Loan (or any portion thereof) and/or such securities. This report has no other purpose and should not be relied upon by any other person or entity.

1.4 Scope of Work

The scope of work was completed in general accordance with the American Standard for Testing and Materials (ASTM) E1527-00 and with the Master Consulting Agreement for Bank of America Commercial Mortgage Lending Program and the Basic Ordering Agreement authorized by Mr. Kent Polenz, Vice President with Bank of America in Dallas, Texas.

The objective of the Phase I ESA was to identify and document existing, potential, or suspect recognized environmental condition(s) that may impose an environmental liability to, or restrict the use of, the subject property. The scope of work included, but was not necessarily limited to the following:

- A historical review of the site background and operating history;

- A site inspection to observe the current use and operations being conducted on-site;
- A visual inspection and sampling (if required) for the presence of asbestos containing materials, lead based paint and/or radon;
- Research concerning the environmental setting of the subject site;
- Research of certain Federal and State regulatory databases to identify records of potential concern regarding the subject site and facilities within a one-mile radius; and
- Preparation of this report containing the observations and information obtained from the aforementioned activities, an evaluation of the environmental issues associated with the property, conclusions, and recommendations.

2.0 GENERAL SITE CHARACTERISTICS

General site characteristics are discussed in the following sections.

2.1 Location

The Phase I environmental site assessment was completed at Lakewood Towne Center located at 6020 Main Street in Lakewood, Pierce County, Washington. The site is located in the central portion of the City of Lakewood. This area of Lakewood was formerly occupied by the Lakewood Mall.

A vicinity map, illustrating the general location of the facility, with respect to the surrounding topography, is presented as Figure 1. A site plan illustrating the facility and the adjacent/abutting properties is presented as Figure 2.

2.2 Adjacent Properties

Proximity	Property Activity	Comment
North abutting	Starbucks Coffee	No concerns observed or reported.
North adjacent, across Main Street	Retail Shopping Center	No concerns observed or reported.
East abutting	Vacant Commercial Facility	Former Grocery Store. No concerns observed or reported.
South abutting	Single-Family Residential (SFR)	No concerns observed or reported.
West abutting	SFR and Firestone Tire Company	Firestone identified on WDOE CSCS and ICR. NFA issued October 1993.

2.3 Site Description and Current Site Uses/Operations

The subject site is currently utilized as a retail shopping center. The site is comprised of an irregular-shaped tract of land containing approximately 2.89 acres. The site is currently developed with one, single-story building and asphalt paved parking and driveway areas.

The building includes a reported 28,399 square feet of floor space. The site building consists of concrete block walls with structural steel and wood framing. Reinforced concrete footings and a concrete slab on-grade foundations support the site structures. The building exteriors are primarily finished with painted concrete bock and stucco. The roof areas are flat and finished with a Carlisle EPDM rubber membrane. The roofs drain primarily via gutters and downspouts that empty to the surrounding ground cover. The eastern portion of the site roof drains via an internal system. The site building is heated and cooled utilizing roof-mounted packaged units.

Access to the site is provided by drives located off Main Street to the north of the subject site. The asphalt paved parking areas contain approximately 192 parking spaces.

Historical research indicates the north facing portion of the site building was completed in the middle 1960s. The eastern portion of the site building was reportedly completed in the early 1980s. Prior to the middle 1960s, the site was primarily undeveloped land.

3.0 ENVIRONMENTAL SETTING

The environmental setting of the facility is discussed below.

3.1 Regional Physiographic Conditions

Based on a review of the USGS 7.5 minute topographic map of Steilacoom, Washington, the land surface elevation at the site is between approximately 250 and 260 feet above mean sea level. General area topography based on this map is slightly sloping to the east-northeast.

According to Flood Insurance Rate Map (FIRM) Community Panel Number 48339C 0539G, issued by the Federal Emergency Management Agency (FEMA) for Pierce County, Washington, the subject site is located in Zone X, an area outside the 500-year flood zone.

3.2 Soil Conditions

According to the U.S. Department of Agriculture, Soil Conservation Service, the main on-site soils are defined as the Spanaway gravelly-sandy loam. Spanaway soils are identified as Class A soils; high infiltration rates, soils are deep and well drained to excessively drained sands and gravels. Spanaway soils have high hydraulic conductivity and low water holding capacity. The depth to the water table is reportedly greater than six feet below ground surface. The corrosion potential for uncoated steel in Spanaway soils is moderate. The reported depth to bedrock is greater than five feet below ground surface.

3.3 Groundwater Conditions

Based on a review of groundwater gradient maps provided with previous environmental reports for the subject site vicinity, SLA anticipates groundwater flow in the site vicinity to be generally to the west. The depth to groundwater in the subject site vicinity is between twelve and twenty feet below ground surface (bgs).

4.0 RESULTS OF INVESTIGATION

A site inspection was included as part of the scope of work for this Phase I ESA. Site documentation obtained during the site walk and during site research is included in Appendix A.

4.1 Site Inspection Observations

4.1.1 Date of the Field Reconnaissance
A site inspection of the subject property and surrounding area was conducted on September 28, 2006.

4.1.2 Persons Performing the Assessment
SLA representative, Mr. Mark D. Engel, conducted the site assessment.

4.1.3 Site Representatives
Mr. Gary Viert, Property Manager, provided access to the site and accompanied SLA during portions of the site inspection.

4.1.4 Interviews/Inquiries
Mr. Viert was not aware of any on-site environmental concerns.

4.1.5 Process and Procedures
SLA personnel inspected the subject property by walking the interior of the site building, the outside perimeter of the building, and certain exterior portions of the site.

4.1.6 Means of Access
Access to the site is provided via drives located off Main Street to the north.

4.1.7 Wooded Areas/Vegetation
No heavily wooded areas or heavy vegetation are present on-site. The site is landscaped with trees, sod and shrubs.

4.1.8 Water Bodies
No surface water bodies are located on-site.

4.1.9 Drainage Pathways
Storm water drainage is directed via sheet flow toward the on-site storm water drains.

4.1.10 Railroad Spurs/Electrical Towers
No railroad spurs or high-tension electrical power lines were observed on the site.

4.1.11 Drains/Vent Pipes/Septic Systems/Wells/Cisterns
No drains (other than storm drains), vent pipes, septic systems, water wells or cisterns were observed or reported to be on the property.

4.1.12 Structures/Foundations/Ruins
No ruins or foundations, other than associated with the current on-site structure, were observed during the field assessment.

4.1.13 Equipment/Tankers/Spray Rigs
No heavy equipment tankers or spray rigs were observed on-site.

4.1.14 Chemical Smells/Foul Odors
No chemical smells or foul odors were present at the time of the assessment.

4.1.15 Landfills/Dumping/Disturbed Soils
No landfills, dumping or disturbed soils were observed on-site.

4.1.16 Surface Impoundments/Holding Ponds
No surface impoundments or holding ponds were observed on-site.

4.1.17 Air Emissions/Wastewater Discharge
Reportedly, the site does not maintain any air emission permits or wastewater discharge permits.

4.1.18 Industrial or Manufacturing Activities
No industrial or manufacturing activities were observed on-site.

4.1.19 Monitoring Wells/Remedial Activities
No monitoring wells or remedial activities were observed on-site during the site reconnaissance. However, previous environmental reports reviewed by SLA indicated that a groundwater monitoring well was located at the southwest corner of the subject site.

4.1.20 Stained/Discolored Soil
No stained or discolored soil was observed during the site visit.

4.1.21 Leachate or Seeps
No leachate or seeps were observed on-site.

4.1.22 Distressed/Stained Vegetation
No distressed or stained vegetation was observed.

4.1.23 Spills or Releases
No indications of spills or releases were observed on-site during the site inspection.

4.1.24 Surface Water or Groundwater Contamination
No evidence of surface water contamination was observed at the site. No evidence of spills or releases contributing to groundwater contamination was observed or reported.

4.1.25 Oil and Gas Wells/Refinery
No indication of oil or gas well activity was observed and no refineries were observed.

4.1.26 Farm Wastes/Manure Stockpiles
No farm wastes or manure stockpiles were noted.

4.1.27 Pesticide/Herbicide Application
No evidence of the misuse or misapplication of pesticides, herbicides, or fertilizers was observed.

4.1.28 Off-Site Discharges, Leachate, Migration
No evidence of off-site discharges, leachate, or migration of contaminants was observed.

4.1.29 AST/UST Systems
No aboveground or underground petroleum storage tank systems are currently utilized on-site.

4.1.30 Petroleum Pipelines
No petroleum pipelines were observed or reported on-site or within the subject site vicinity.

4.1.31 Electrical Transformers and Potential PCB Equipment
Pole-mounted electrical transformers are located at the south central property boundary. Tacoma Power reportedly owns and maintains the transformers. No evidence of leaks or staining was observed in the area of the transformers.

4.1.32 Regulated Substance Identification/Inventory
No regulated substances were observed on-site during the site inspection.

4.1.33 Additional Areas of Concern
No additional areas of concern were observed or reported for the subject site.

4.1.34 Photographic Documentation
Refer to Appendix B for color photographs taken during the site inspection.

4.2 Adjacent Site and Vicinity Observations

Proximity	Property Activity	Comment
North abutting	Starbucks Coffee	No concerns observed or reported.
North adjacent, across Main Street	Retail Shopping Center	No concerns observed or reported.

Proximity	Property Activity	Comment
East abutting	Vacant Commercial Facility	Former Grocery Store. No concerns observed or reported.
South abutting	Single-Family Residential (SFR)	No concerns observed or reported.
West abutting	SFR and Firestone Tire Company	Firestone identified on WDOE CSCS and ICR. NFA issued October 1993.

4.3 Results of Regulatory Agency List Review and File Research

SLA contracted Environmental Data Resources Inc. (EDR) of Milford, Connecticut, to provide a radius report of federal and state regulatory databases for SLA's review. EDR assured SLA that the most recent update of each database would be provided for review.

4.3.1 The federal and state database records that were reviewed for this report are listed below:

- U.S. Environmental Protection Agency (EPA) National Priority List (NPL) and Proposed NPL, dated July 2006;
- EPA Comprehensive Environmental Response Compensation and Liability Information System (CERCLIS), dated June 2006;
- EPA CERCLIS No Further Remedial Action Planned (NFRAP) sites database, dated July 2006;
- EPA Resource Conservation and Recovery Act (RCRA) Information System, dated June 2006;
- EPA Corrective Action Report (CORRACTS) database, dated March 2006;
- EPA Emergency Response Notification Systems (ERNS), dated December 2005;
- Washington Department of Ecology (WDOE) Confirmed and Suspected Contaminated Sites (CSCS) list, dated August 2006;
- WDOE CSCS No Further Action (NFA) list, dated August 2006
- WDOE Hazardous Site List (HSL), dated February 2006;
- WDOE Underground Storage Tank (UST) database, dated June 2006;
- WDOE Leaking Underground Storage Tank (LUST) database, dated June 2006;
- WDOE Aboveground Storage Tank (AST) database, dated December 2005;
- WDOE Solid Waste Facility (SWF) database, dated October 2004;
- WDOE Solid Waste Tire Facilities (SWTIRE) database, dated November 2005;
- WDOE Voluntary Cleanup Program (VCP) Sites database, dated August 2006;
- WDOE Independent Cleanup Reports (ICR) database, dated December 2002;
- WDOE Registered Drycleaner (DCR) database, dated January 2006;
- WDOE Hazardous Waste Manifest (HWM) database, dated December 2004
- WDOE Reported Spills (SPILLS) database, dated July 2006; and
- WDOE Institutional Control Site (ICS) listing, dated June 2006.

SLA reviewed all of the databases for facilities within a one-mile radius of the site. A summary of the findings of this review is included in Sections 4.3.2 through 4.3.4. The regulatory database is included in Appendix C.

4.3.2 No facilities were identified on-site in the databases reviewed for this report.

4.3.3 The following facilities were identified on the abutting or adjacent properties:

- Firestone Facility Number 3148, located at 10501 Gravelly Lake Drive, abuts the site to the west-northwest. The facility is topographically cross gradient of the subject site. Firestone is identified on the WDOE CSCS NFA list and the WDOE ICR list. Petroleum contaminated soil was identified at the facility address and reported to the state in 1993. A final cleanup report was submitted to the WDOE in July 1993. The WDOE issued NFA in October 1993.

- Lakewood Towne Center is reported on the WDOE CSCS list. This facility includes the entire Lakewood Mall area. An area of Lakewood Mall impacted by previous dry cleaning operations between 1968 and 1987 is located approximately 1,200 feet to the north-northeast of the subject site. Initial inspections conducted at the location identified volatile organic compounds (VOCs) in the soil and groundwater. SLA requested further information regarding this facility from the WDOE. According to previous environmental reports provided by the WDOE, the contaminant plume is relegated to the north central and northwest portions of the former Lakewood Mall area which are cross gradient to the subject site. The groundwater flow direction is to the west.

  The facility is also identified on the EPA RCRA Information database. Lakewood Towne Center is listed as a small quantity generator (SQG) of hazardous waste. No violations were reported on RCRA for this facility.

- Lakewood Mall ATC Realty 9 Inc., located at 10509 Gravelly Lake Drive, is identified on WDOE ICR database. This entity is associated with the previous facility. The ICR listing identified the VOCs in the groundwater beneath the site and indicated that the last report received by the WDOE was dated January 2002. No additional information was listed on ICR for this facility.

  According to information received by SLA from the WDOE, Lakewood Mall ATC Realty applied for the WDOE Voluntary Cleanup Program (VCP) in February 2003. The facility received a notification of pending inactive determination status from the WDOE in April 2006. A letter dated April 20, 2006, indicated the inactivity was due to a sale of the property to Inland Western Lakewood, LLC on June 4, 2004.

Based on the regulatory status of the Firestone facility, distance of the identified contaminant plume from the subject site and reported groundwater gradient (west), none of the aforementioned facilities present an environmental concern to the subject site.

4.3.4 The following facilities were identified within the remaining one-mile radius of the subject site:

- Unocal Facility Number 6064, located at 10346 Gravelly Lake Drive, is approximately 850 feet northwest and down gradient of the subject site. The facility is identified on the WDOE ICR database. Petroleum contaminated soil was identified at the facility address and reported to the state in October 1990. A final cleanup report was submitted to the WDOE in July 1992.

- Brazier Forest Industries, located at 10828 Gravelly Lake Drive, is approximately 1,250 feet southwest and down gradient of the subject site. The facility is reported on EPA CERCLIS NFRAP. AN initial preliminary assessment was completed at the facility in April 1985 with a high priority level. The facility received NFRAP status in December 1988.

- Qualex Inc. - Target, located at 10509 Gravelly Lake Drive, is approximately 1,250 feet east-northeast and cross gradient of the subject site. The facility is identified on the EPA RCRA Information database. Qualex Inc. - Target is listed as a small quantity generator (SQG) of hazardous waste. No violations were reported on RCRA for this facility.

- Chevron USA Inc., located at 10202 Gravelly Lake Drive, is approximately 1,400 feet north-northwest and down gradient of the subject site. The facility is identified on the EPA RCRA Information database. Chevron is listed as a small quantity generator (SQG) of hazardous waste. No violations were reported on RCRA for this facility.

  Chevron is also identified on the WDOE CSCS NFA list, VCP and ICR databases. Petroleum contaminated soil was identified at the facility address and reported to the state in January 2001. A final cleanup report was submitted to the WDOE and the WDOE issued NFA in December 2002.

- Cellular One SE-17 Lakewood, located at 5715 and 5717 Southwest 108th Street, is approximately 1,750 feet east-southeast and down gradient of the subject site. The facility is identified on the WDOE UST and LUST databases and the WDOE ICR list. A single UST was reportedly removed from the property address. A release event affecting soil was reported to the WDOE in March 1993. The most recent information from the LUST database indicated that the facility has initiated cleanup. The final cleanup report was submitted to the WDOE in April 1993.

- US West Juniper, located at 6330 111th Street Southwest, is approximately 1,950 feet south-southwest and down gradient of the subject site. The facility is identified on the EPA RCRA Information database. US West is listed as a small quantity generator (SQG) of hazardous waste. No violations were reported on RCRA for this facility.

  The facility is also identified on the WDOE CSCS NFA and ICR databases. A final cleanup report documenting soil contamination at the facility address was submitted

to the WDOE in November 1996. NFA was issued to the facility on November 12, 1996.

- Unocal 6064, located at 9810 Gravelly Lake Drive, is approximately 2,275 feet north-northwest and down gradient of the subject site. The facility is identified on the WDOE UST and LUST databases. Three USTs were removed from the facility. A release event affecting soils only was reported in September 1990. Completion of completion activities was reported in June 1992.

- Clover Park School District Hangar Building, located at 9219 Lakewood Drive Southwest, is approximately 4,600 feet northeast and down gradient of the subject site. The facility is identified on the WDOE CSCS list. VOCs were identified in the soil and groundwater at the facility address. A final independent remedial action report has been received by the WDOE.

- Tyee Cleaners & Laundromat, located at 4924 115th Street Court Southwest, is approximately 5,050 feet southeast and down gradient of the subject site. The facility is identified on the WDOE CSCS list and VCP database. VOCs were identified in the soil and groundwater at the facility address. An independent site assessment of interim remedial action report has been received by the WDOE.

Based on the currently regulatory status, distance and topographic relation of each of the aforementioned facilities, none of the facilities present a recognized environmental condition to the subject site.

4.4 Results of Site History/Land Use Review

4.4.1 Personal Interviews

Mr. Gary Viert, Property Manager, provided access to the site and accompanied SLA during portions of the site inspection. Mr. Viert was not aware of any on-site environmental concerns.

4.4.2 Review of Aerial Photographs

Historical land use of the subject site and surrounding area was evaluated through a review of aerial photographs. SLA obtained aerial photographs dated 1961, 1970 and 2005 from the Pierce County Assessor's Office and Public Works Office. A 2002 aerial photograph was obtained from the United States Geological Survey (USGS). A brief discussion of observations from each of the photographs is presented below.

1961 Approximate Scale: 1 inch = 400 feet

The subject site consists of undeveloped land. Mall access roads and a retail shopping center are present to the north. Undeveloped land abuts the site to the east with a commercial facility beyond. Single-family residential abuts the site to the south and west. Commercial facilities also abut the site to the west. The subject site vicinity is a mixture of commercial/retail and residential properties.

1970 Approximate Scale: 1 inch = 400 feet
The site north facing portion of the subject site has been completed on-site. The surrounding properties appear much the same as in the previous aerial photograph.

1984 Approximate Scale: 1 inch = 500 feet
The site surrounding properties appear much the same as in the previous aerial photograph. However, a larger church facility has been developed to the south of the subject site.

2002 Approximate Scale: 1 inch = 300 feet
The west facing portion of the subject site has been developed. Main Street has been completed to the north of the subject site with a retail shopping center beyond. A commercial facility occupies the east abutting property. Residential and commercial facilities remain on the south and west abutting properties. A large commercial building, observed as Lakewood City Hall during the site inspection, has been constructed approximately 400 feet to the east of the site. A portion of the 2002 aerial photograph is included in Appendix D.

2004 Approximate Scale: 1 inch = 350 feet
The subject site appears much the same as during the site inspection. However, the north abutting property has been cleared for development.

4.4.3 Review of Historical City Directories

SLA reviewed various historical city directories at the Pierce County Library in Tacoma, Washington. The subject site address was not listed in the city directories reviewed. Several dry cleaning facilities were identified at addresses associated with the former Lakewood Mall facility. Plaza Cleaners and Villa Plaza Cleaners were listed at the address of 10579 Gravelly Lake Drive in directories dated 1975 through 1995. Several other listings were also identified at the address of 10579. Firestone was identified at the address 10501 Gravelly Lake Drive in directories dated between 1965 and 2005. No other recognized environmental conditions were identified within the subject site vicinity during the city directory review.

4.4.4 Review of Sanborn Maps (Historic Fire Insurance Maps)

SLA contacted EDR for Sanborn Map coverage of the subject site. Following a review of EDR's Sanborn Map collection, the subject site was not included in Sanborn Map coverage.

4.5 Synopsis of Previous Environmental Reports

SLA received portions of previous environmental reports from the WDOE. The following is a summary of each of the previous reports:

Independent Action Notification letter from Impact Environmental Inc., dated August 25, 2000
The letter discussed the subsurface sampling conducted at the Lakewood Mall and analysis samples collected. The assessment was primarily focused on former dry cleaning area at the north central

portion of Lakewood Mall. A single soil boring (P-2) was installed at the southwest corner of the subject site. No analytes from a groundwater sample collected from this area were found to be above minimum laboratory detection limits.

Limited Phase II Site Investigation, completed by Herrera Environmental Consultants, July 1, 2003
This report primarily focused on the identified area of VOC contamination approximately 1,200 feet north-northeast of the subject site. Figure 2 of the report identified monitoring well MW-6 located at the southwest corner of the subject site. No information regarding sampling or analysis from MW-6 was documented in the report.

Quarterly Groundwater Monitoring Update, completed by Brown & Caldwell, July 14, 2004
A summary table of groundwater monitoring data included four sampling events completed that included MW-6. None of the analytes were found above minimum laboratory detection levels.

The WDOE also provided two letters dated April 7, 2006 and April 20, 2006, concerning notification of pending inactive determination status for Lakewood Towne Center's (Lakewood Mall) listing in the WDOE VCP. Portions of the previous environmental reports/letters that pertain to the subject site are included in Appendix E.

4.6 Results of Suspect Asbestos Containing Material Observations

Renovations activities are currently being conducted at the site. The renovation included removal of all interior finishes. A visual inspection of the subject site indicated no evidence of suspect friable asbestos containing materials (ACM) or suspect damaged non-friable ACM.

4.7 Results of Radon Investigation

SLA contacted Environmental Data Resources, Inc. (EDR) of Milford, Connecticut, in order to review information concerning EPA designated Radon Zone Levels for Pierce County, Washington. According to the records reviewed, the Radon Zone Level for Pierce County is Zone 3, areas predicted to have an average indoor radon screening potential of less than two picoCuries per liter (pCi/L). The EPA suggested action level for radon gas is four pCi/L.

The Radon Zone Level determination for Pierce County is based on a series of tests performed within the county. Site-specific radon gas levels can only be determined through on-site radon gas testing. Because the facility is located in Zone 3 and is a non-residential property, radon sampling was not included as part of the scope of work for this report.

4.8 Results of Lead Based Paint Investigation

Due to the current site use - retail - and several renovations completed at the site, it would not be expected that lead based paints would pose an environmental concern to the subject site.

4.9 Results of Lead In Domestic Water Research

SLA reviewed the EPA Safe Drinking Water Information System (SDWIS) database which lists health based violations and monitoring, reporting, and other violations for public drinking water sources throughout the United States. According to information reviewed, no record of any health based violations or monitoring and reporting violations concerning lead in drinking water were reported by the state for the City of Lakewood Water Utilities.

4.10 Results of Mold Investigation

SLA conducted a visual inspection for mold associated with building materials as a result of seepage or leakage. Mold was not observed and site personnel reported no knowledge of mold at the site.

5.0 CONCLUSIONS

Based on the scope of work completed for the Phase I ESA, the following conclusions regarding potential recognized environmental conditions have been reached:

The following concern(s) was/were observed or reported for the subject site:

- The subject site is located in the former Lakewood Mall area. Historic dry-cleaning operations were conducted at several locations of the Lakewood Mall area including the subject site. Plaza Cleaners operated on-site between approximately 1999 and 2001. Several limited subsurface assessments were completed on the entire Lakewood Mall area. The site assessments included a soil probe (P-2) at the subject site location with a later installation of a groundwater monitoring well (MW-6). Analytical test results from groundwater samples collected on-site indicated that all analytes tested were below minimum laboratory detection levels. Groundwater gradient maps indicated that shallow groundwater flow was directed to the west.

The following facilities were identified within a one-mile radius of the subject site:

- Firestone Facility Number 3148, located at 10501 Gravelly Lake Drive, abuts the site to the west-northwest. The facility is topographically cross gradient of the subject site. Firestone is identified on the WDOE CSCS NFA list and the WDOE ICR list. Petroleum contaminated soil was identified at the facility address and reported to the state in 1993. A final cleanup report was submitted to the WDOE in July 1993. The WDOE issued NFA in October 1993.

- Lakewood Towne Center is reported on the WDOE CSCS list. This facility includes the entire Lakewood Mall area. An area of Lakewood Mall impacted by previous dry cleaning operations between 1968 and 1987 is located approximately 1,200 feet to the north-northeast of the subject site. Initial inspections conducted at the location identified volatile organic compounds (VOCs) in the soil and groundwater. SLA requested further information regarding this facility from the WDOE. According to previous environmental reports

provided by the WDOE, the contaminant plume is relegated to the north central and northwest portions of the former Lakewood Mall area which are cross gradient to the subject site. The groundwater flow direction is to the west.

The facility is also identified on the Environmental Protection Agency (EPA) Resource Conservation and Recovery Act (RCRA) Information database. Lakewood Towne Center is listed as a small quantity generator (SQG) of hazardous waste. No violations were reported on RCRA for this facility.

- Lakewood Mall ATC Realty 9 Inc., located at 10509 Gravelly Lake Drive, is identified on WDOE ICR database. This entity is associated with the previous facility. The ICR listing identified the VOCs in the groundwater beneath the site and indicated that the last report received by the WDOE was dated January 2002. No additional information was listed on ICR for this facility.

  According to information received by SLA from the WDOE, Lakewood Mall ATC Realty applied for the WDOE Voluntary Cleanup Program (VCP) in February 2003. The facility received a notification of pending inactive determination status from the WDOE in April 2006. A letter dated April 20, 2006, indicated the inactivity was due to a sale of the property to Inland Western Lakewood, LLC on June 4, 2004.

6.0 RECOMMENDATIONS/COST ESTIMATES

Based on the results of the analytical results from the groundwater samples collected on-site and reported shallow groundwater flow (west) in the subject site vicinity, the site has not been impacted by historical recognized environmental conditions.

Based on the regulatory status of the Firestone facility, distance of the identified contaminant plume from the subject site and reported groundwater gradient (west), none of the abutting/adjacent facilities present an environmental concern to the subject site.

No further environmental assessment is required at this time.

7.0 LIMITATIONS

At the request of Bank of America, N.A., the scope of work was completed in accordance with the American Standard for Testing and Materials (ASTM) E1527-00 and the Bank of America Phase I ESA Standard Scope of Work and Report Outline.

The standard of practice used to identify and document existing, potential, and/or suspect environmental conditions at the site was conducted on behalf of Bank of America, N.A. The site reconnaissance was conducted to visually and physically observe the perimeter of the site and the interior and exterior of any structures located on the site. SLA has endeavored to explore the existing conditions of the site using generally accepted practices and in a manner consistent with the level of care exercised by members of our

profession currently practicing under similar conditions. This warranty is in lieu of all other warranties either expressed or implied. Additional limitations are presented in Appendix F.

Bank of America, N.A., its employees, agents, successors and assigns may rely upon this report in evaluating a request for an extension of credit to be secured by the subject property. This report may also be used and relied upon by (a) any additional lender extending credit to be secured by the subject property (the credit to be extended by Bank of America, N.A. and such additional lender is referred to as the "Mortgage Loan") and (b) any actual or prospective purchaser, transferee, assignee, or servicer of the Mortgage Loan (or any portion thereof), any actual or prospective investor (including agent or advisor) in any securities evidencing a beneficial interest in or backed by the Mortgage Loan (or any portion thereof), any rating agency actually or prospectively rating any such securities, any indenture trustee, and any institutional provider(s) from time to time of any liquidity facility or credit support for such financing. In addition, this report or a reference to this report may be included or quoted in any offering circular, private placement memorandum, registration statement or prospectus and SLA agrees to cooperate in answering questions by any of the above parties in connection with a securitization or transaction involving the Mortgage Loan (or any portion thereof) and/or such securities. This report has no other purpose and should not be relied upon by any other person or entity.

The findings of this report are representative of conditions encountered at the subject property on the date of this evaluation and may not represent conditions at a later date.

8.1 PUBLISHED REFERENCES

Federal Emergency Management Agency (FEMA) Flood Insurance Rate Map (FIRM), Community-Panel Number 530138 0292C, dated August 19, 1987.

U.S. Department of the Interior, Geological Survey. Steilacoom, Washington, Quadrangle. 7.5 Minute Series (topographic) Map, dated 1994.

8.2 RECORD OF PERSONAL COMMUNICATIONS

RECORD OF COMMUNICATION				
SLA Project No.:	06-1541.00			
Project Name:	Lakewood Towne Center			
Address:	6020 Main Street Lakewood, Washington			
Communication With:	Pierce County Offices			
Location:			**Phone No.:**	
Communication Via:	Telephone Conversation		**Date:**	September 28, 2006
	Discussion During Site Visit		**Time:**	1:30 pm
	Office Visitation	**X**		
	Meeting			
Subject:	Site Size / Development Date			

Summary of Communication:

The site consists of 2.89 acres.

Based on historical aerial photographs, the original development of the north facing portion of the subject site occurred in the middle 1960s. The west facing portion of the on-site structure was reportedly completed in the middle 1980s.

No permit files are currently maintained for the site buildings to indicated the exact dates of construction for the site improvements.

ROC No: 1 of 2

RECORD OF COMMUNICATION				
SLA Project No.:	06-1541.00			
Project Name:	Lakewood Towne Center			
Address:	6020 Main Street Lakewood, Washington			
Communication With:	City of Lakewood			
Location:			**Phone No.:**	
Communication Via:	Telephone Conversation		**Date:**	September 28, 2006
	Discussion During Site Visit		**Time:**	12:00 pm
	Office Visitation	**X**		
	Meeting			
Subject:	Current Zoning / Code Violations			

Summary of Communication:

According to the City of Lakewood, the site is currently zoned CBD for central business district. The site improvements conform to this zoning designation.

No building or life safety code violations are currently reported for the subject site.

ROC No: 2 of 2

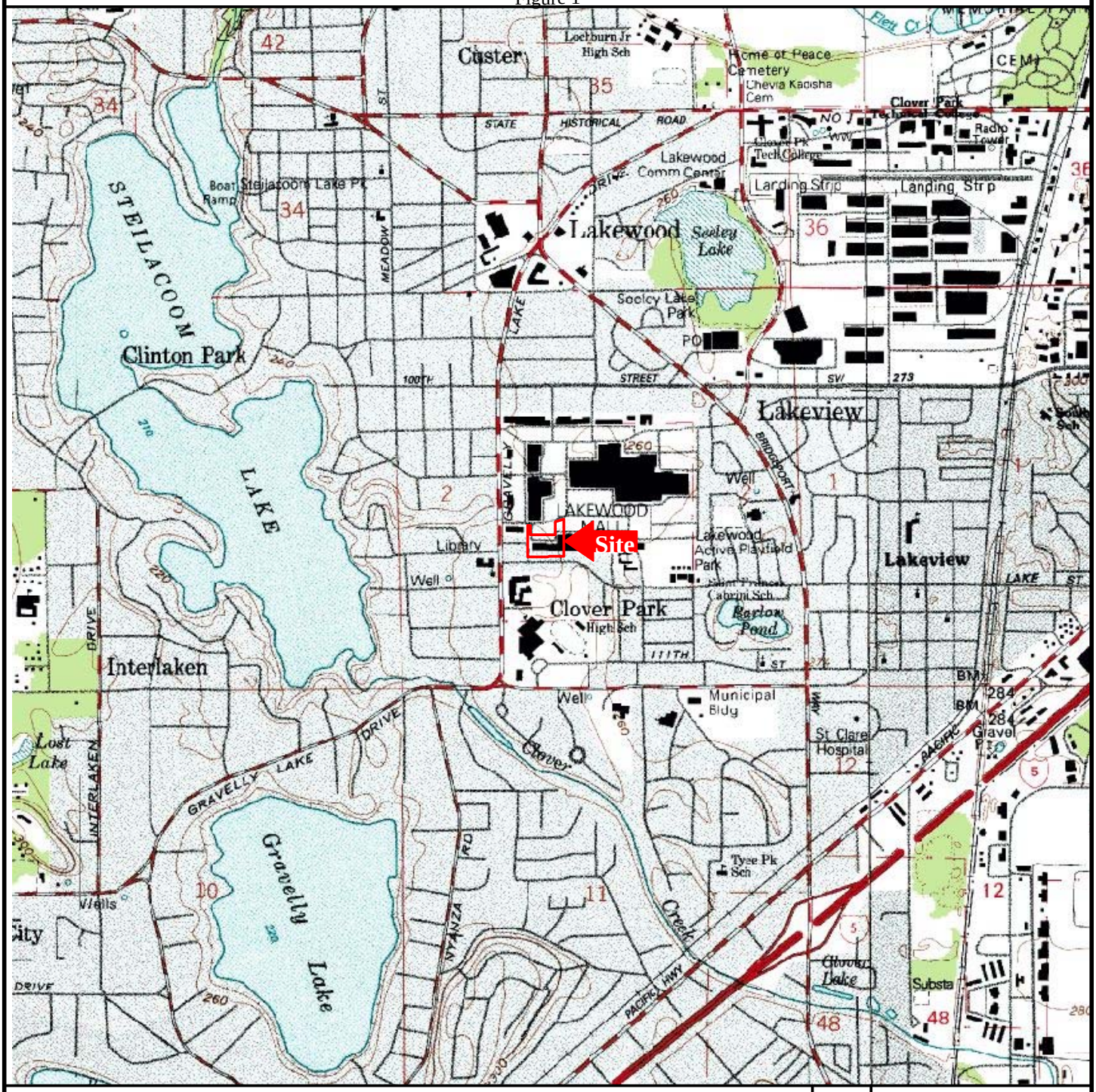
SLA

Phase I Environmental Site Assessment

Lakewood Towne Center
6020 Main Street
Lakewood, Pierce County, Washington

Vicinity Map

Figure 1

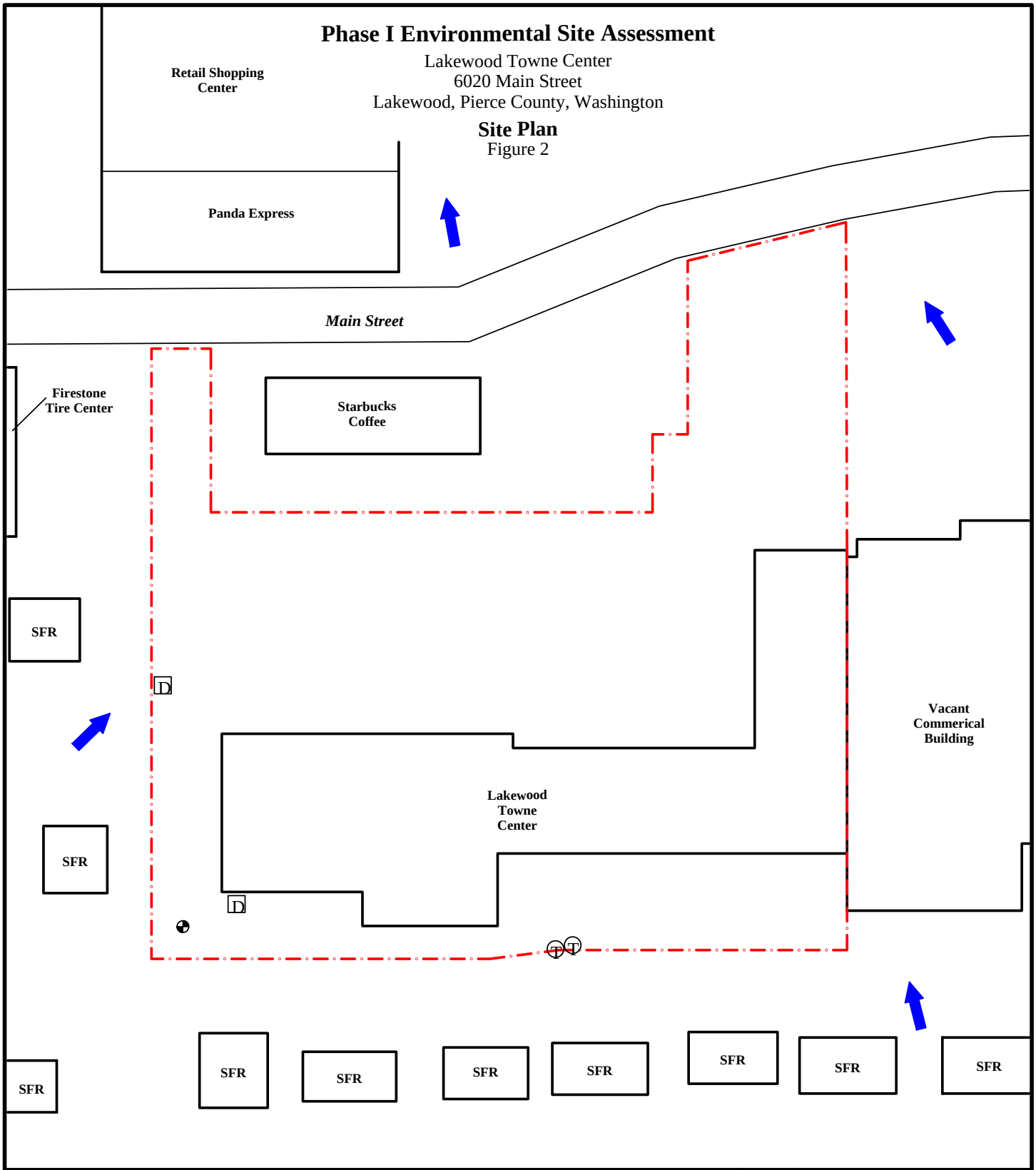


Phase I Environmental Site Assessment

Lakewood Towne Center
6020 Main Street
Lakewood, Pierce County, Washington

Site Plan

Figure 2



EXPLANATION

- Approximate Property Boundary
- Surface Gradient
- Approximate Location of Former MW-6
- SFR — Single-Family Residential
- T — Pad-Mounted Transformer Locations
- D — Solid Waste Dumpster Locations

N

Approximate Scale In Feet

PROJECT NO.:	REVIEWED BY:	PREPARED BY:	
06-1541.00	M.S. Sewell, R.G.	M.D. Engel	SLA

Photograph No. 1
View of site facing southeast.

Photograph No. 2
View of south portion of site building.

Photograph No. 3
View of completed office interior.

Photograph No. 4
View of vacant interior.

Photograph No. 5
View of typical storm drain in parking area.

Photograph No. 6
View of construction dumpster.

Photograph No. 7
Pole-mounted transformer.

Photograph No. 8
View of Starbucks on north abutting property.

Photograph No. 9
View of Main Street to north with retail shopping center beyond.

Photograph No. 10
View of vacant commercial structure abutting to the east.

Photograph No. 11
View of SFR to the south.

Photograph No. 12
View of Firestone facility abutting to the west-northwest.

APPENDIX C: REGULATORY DATABASE REPORT

PARTNER

Lakewood Towne Center South
6020-6030 Main Street SW
LAKEWOOD, WA 98499

Inquiry Number: 5660102.2s
May 21, 2019

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 (E 1527-13), the ASTM Standard Practice for Environmental Site Assessments for Forestland or Rural Property (E 2247-16), the ASTM Standard Practice for Limited Environmental Due Diligence: Transaction Screen Process (E 1528-14) or custom requirements developed for the evaluation of environmental risk associated with a parcel of real estate.

TARGET PROPERTY INFORMATION

ADDRESS

6020-6030 MAIN STREET SW
LAKEWOOD, WA 98499

COORDINATES

Latitude (North):	47.1611180 - 47° 9' 40.02''
Longitude (West):	122.5182370 - 122° 31' 5.65''
Universal Tranverse Mercator:	Zone 10
UTM X (Meters):	536517.2
UTM Y (Meters):	5222963.0
Elevation:	264 ft. above sea level

USGS TOPOGRAPHIC MAP ASSOCIATED WITH TARGET PROPERTY

Target Property Map:	6005509 STEILACOOM, WA
Version Date:	2014
Northeast Map:	6005109 TACOMA SOUTH, WA
Version Date:	2014

AERIAL PHOTOGRAPHY IN THIS REPORT

Portions of Photo from:	20150730, 20150807
Source:	USDA

MAPPED SITES SUMMARY

Target Property Address:
6020-6030 MAIN STREET SW
LAKEWOOD, WA 98499

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
A1	A FIRESTONE TIRE & S	6120 MAIN ST SW	EDR Hist Auto	Higher	136, 0.026, WNW
A2	VILLA PLAZA CLEANERS	6120 MAIN ST SW	EDR Hist Cleaner	Higher	136, 0.026, WNW
A3	FIRESTONE COMPLETE A	6120 MAIN ST SW	ALLSITES	Higher	136, 0.026, WNW
4	BRAIZER FOREST INDUS	10828 GRAVELLY LK DR	SEMS-ARCHIVE	Higher	267, 0.051, SW
A5	LAKEWOOD MALL ATC RE	10509 GRAVELLY LAKE	ICR, SPILLS	Higher	347, 0.066, West
A6	QUALEX INC TARGET 03	10509 GRAVELLY LAKE	ALLSITES, RCRA NonGen / NLR, MANIFEST	Higher	347, 0.066, West
A7	RAINBOW INTERNATIONA	10507 GRAVELLY LAKE	EDR Hist Cleaner	Higher	349, 0.066, WNW
A8	FIRESTONE #3148	10501 GRAVELLY LAKE	ICR	Higher	374, 0.071, WNW
A9	VILLA PLAZA FIRESTON	10501 GRAVELLY LAKE	UST, FINDS	Higher	374, 0.071, WNW
A10	VILLA PLAZA FIRESTON	10501 GRAVELLY LAKE	ALLSITES, CSCSL NFA	Higher	374, 0.071, WNW
11	AT&T LAKEWOOD 2	10510 DAVISSON RD SW	ALLSITES, FINDS	Lower	456, 0.086, ESE
12	LAKEWOOD CITY MUNI S	6000 MAIN ST SW	ALLSITES	Lower	537, 0.102, East
13	LAKEWOOD TOWNE CENTE	MAIN ST & 59TH AVE	CSCSL, ALLSITES, RCRA NonGen / NLR	Lower	587, 0.111, ENE
14	PUGET SOUND BANK LAK	10103 PLAZA DR	UST, ALLSITES, FINDS	Higher	772, 0.146, NNE
B15	UNOCAL #6064	10346 GRAVELLY LAKE	ICR	Lower	893, 0.169, NW
B16	SAFEWAY FUEL 1645	10223 GRAVELLY LAKE	UST	Lower	1020, 0.193, NNW
B17	SAFEWAY STORE 1645	10223 GRAVELLY LAKE	RCRA-CESQG	Lower	1020, 0.193, NNW
B18	SAFEWAY FUEL CTR 164	10223 GRAVELLY LAKE	ALLSITES, MANIFEST	Lower	1020, 0.193, NNW
B19	PAYLESS 2552 LAKEWOO	10223 GRAVELLY LAKE	ALLSITES	Lower	1020, 0.193, NNW
B20	PAYLESS 2552 LAKEWOO	10223 GRAVELLY LAKE	RCRA NonGen / NLR, FINDS, ECHO	Lower	1020, 0.193, NNW
C21	CLOVER PARK SD 400 S	10903 GRAVELLY LAKE	ALLSITES	Higher	1033, 0.196, SSW
C22	CLOVER PARK SCHOOL D	10903 GRAVELLY LAKE	RCRA NonGen / NLR, PADS	Higher	1033, 0.196, SSW
23	CHEVRON USA INC SS 9	10202 GRAVELLY LAKE	CSCSL, LUST, UST, ICR, ALLSITES, RCRA NonGen /...	Lower	1221, 0.231, NNW
C24	CLOVER PARK HIGH SCH	11023 GRAVELLY LAKE	ALLSITES, RCRA NonGen / NLR, FINDS, ECHO, MANIFEST	Higher	1222, 0.231, SSW
25	SE 17 LAKEWOOD	5717 SW 108TH ST	UST, ALLSITES, CSCSL NFA, FINDS	Lower	1420, 0.269, ESE
26	VERIZON WIRELESS LAK	5505 108TH ST SW	ALLSITES	Lower	1496, 0.283, East
27	B & B GLASS CO INC	11104 GRAVELLY LAKE	UST, ALLSITES, FINDS	Higher	1513, 0.287, SSW
D28	ROBIS CAMERA CENTER	10015 GRAVELLY LAKE	ALLSITES	Lower	1611, 0.305, NNW
29	QWEST JUNIPER	6330 111TH ST SW	ICR, ALLSITES, CSCSL NFA, RCRA NonGen / NLR,...	Higher	1656, 0.314, SSW
30	TARGET STORE 0349	5618 LAKEWOOD TOWN C	ALLSITES, MANIFEST	Lower	1713, 0.324, ENE
E31	JIFFY LUBE 2049	5912 100TH ST SW	ALLSITES	Higher	1773, 0.336, North
D32	CLOVER PARK SCHOOL D	10020 GRAVELLY LAKE	ALLSITES, RCRA NonGen / NLR, FINDS, ECHO	Lower	1801, 0.341, NNW
33	AIRTOUCH LAKEWOOD	10109 S BUSINESS PAR	ALLSITES, FINDS	Lower	1895, 0.359, ESE
E34	JIFFY LUBE LAKEWOOD	5915 100TH ST SW	ALLSITES	Higher	1898, 0.359, NNE
35	USWCOM TACOMA JUNIPE	11144 GRAVELLY LAKE	UST, ALLSITES, RCRA NonGen / NLR, FINDS, ECHO	Lower	1909, 0.362, SSW
36	PAULSONS INCORPORATE	6111 100TH ST SW	UST, ALLSITES, FINDS	Higher	1913, 0.362, North
37	LAKEWOOD FUEL OIL CO	5820 112TH	UST, ALLSITES	Lower	1984, 0.376, SSE
F38	SOUTHLAND CORP 2324-	9923 GRAVELLY LAKE D	UST, ALLSITES	Lower	1994, 0.378, NNW
F39	AUTO LUBE OF LAKEWOO	9901 GRAVELLY LAKE D	ALLSITES, MANIFEST	Lower	2133, 0.404, NNW

MAPPED SITES SUMMARY

Target Property Address:
6020-6030 MAIN STREET SW
LAKEWOOD, WA 98499

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
40	VILLA TRANSMISSION &	9810 59TH AVE SW	ALLSITES, CSCSL NFA	Higher	2266, 0.429, NNE
G41	WALTS RADIATOR & MUF	9810 GRAVELLY LAKE D	UST, ALLSITES, CSCSL NFA, RCRA NonGen / NLR,...	Lower	2307, 0.437, NNW
42	RITE AID 5277	5700 100TH ST SW	RCRA-CESQG, ALLSITES, MANIFEST	Lower	2357, 0.446, NE
G43	RB IMPORT AUTO REPAI	6124 LAKE GROVE SW	UST, ALLSITES	Higher	2477, 0.469, NNW
44	JOHN KORSMO CONSTRUC	5915 LAKE GROVE SW	ALLSITES, MANIFEST	Higher	2511, 0.476, North
H45	LAKEWOOD PRECINCT DR	5504 112TH ST E	ALLSITES, RCRA NonGen / NLR	Lower	2533, 0.480, SE
H46	SHERIFFS WEST PRECIN	5504 112TH ST SW	ALLSITES	Lower	2533, 0.480, SE
47	TVETENS LAKEWOOD INC	10002 BRIDGEPORT WAY	ICR, ALLSITES, CSCSL NFA, RCRA NonGen / NLR,...	Lower	2570, 0.487, NE
48	FRED L POWERS	9642 GRAVELLY LAKE D	UST, ALLSITES, CSCSL NFA	Higher	2582, 0.489, NNW
49	BJS CLEANERS	10108 BRIDGEPORT WAY	ALLSITES, RCRA NonGen / NLR, FINDS, ECHO, Inactive...	Lower	2585, 0.490, NE
50	KENS TIRE SERVICE US	9601 GRAVELLY LAKE D	HSL, CSCSL, UST, ALLSITES, FINDS	Higher	2991, 0.566, North
51	BG OLSON NW LLC	9152 GRAVELLY LAKE D	CSCSL, ALLSITES	Lower	4008, 0.759, North
52	TYEE CLEANERS & LAUN	4924 115TH ST CT SW	HSL, CSCSL, ALLSITES, RCRA NonGen / NLR, FINDS,...	Higher	4681, 0.887, SE
53	CLOVER PARK SCHOOL D	9219 LAKEWOOD DR SW	CSCSL, ALLSITES, RCRA NonGen / NLR, MANIFEST	Lower	4764, 0.902, NE

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

Federal NPL site list

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

Federal Delisted NPL site list

Delisted NPL ---------- National Priority List Deletions

Federal CERCLIS list

FEDERAL FACILITY ---------- Federal Facility Site Information listing
SEMS ---------- Superfund Enterprise Management System

Federal RCRA CORRACTS facilities list

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

Federal RCRA non-CORRACTS TSD facilities list

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

Federal RCRA generators list

RCRA-LQG ---------- RCRA - Large Quantity Generators
RCRA-SQG ---------- RCRA - Small Quantity Generators

Federal institutional controls / engineering controls registries

LUCIS ---------- Land Use Control Information System
US ENG CONTROLS ---------- Engineering Controls Sites List
US INST CONTROL ---------- Sites with Institutional Controls

Federal ERNS list

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

EXECUTIVE SUMMARY

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

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

State and tribal leaking storage tank lists

INDIAN LUST ---------- Leaking Underground Storage Tanks on Indian Land

State and tribal registered storage tank lists

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

State and tribal institutional control / engineering control registries

INST CONTROL ---------- Institutional Control Site List

State and tribal voluntary cleanup sites

VCP ---------- Voluntary Cleanup Program Sites
INDIAN VCP ---------- Voluntary Cleanup Priority Listing
PTAP ---------- PTAP Site Listing

State and tribal Brownfields sites

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

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

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

Local Lists of Landfill / Solid Waste Disposal Sites

SWRCY ---------- Recycling Facility List
SWTIRE ---------- Solid Waste Tire Facilities
INDIAN ODI ---------- Report on the Status of Open Dumps on Indian Lands
ODI ---------- Open Dump Inventory
DEBRIS REGION 9 ---------- Torres Martinez Reservation Illegal Dump Site Locations
IHS OPEN DUMPS ---------- Open Dumps on Indian Land

Local Lists of Hazardous waste / Contaminated Sites

US HIST CDL ---------- Delisted National Clandestine Laboratory Register
CDL ---------- Clandestine Drug Lab Contaminated Site List
HIST CDL ---------- List of Sites Contaminated by Clandestine Drug Labs
US CDL ---------- National Clandestine Laboratory Register
PFAS ---------- PFAS Contamination Site Location Listing

Local Land Records

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

EXECUTIVE SUMMARY

Records of Emergency Release Reports

HMIRS	Hazardous Materials Information Reporting System
SPILLS	Reported Spills
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
FINDS	Facility Index System/Facility Registry System
ECHO	Enforcement & Compliance History Information
UXO	Unexploded Ordnance Sites
DOCKET HWC	Hazardous Waste Compliance Docket Listing
FUELS PROGRAM	EPA Fuels Program Registered Listing
AIRS	Washington Emissions Data System
ASBESTOS	ASBESTOS
COAL ASH	Coal Ash Disposal Site Listing
DRYCLEANERS	Drycleaner List
Financial Assurance	Financial Assurance Information Listing
Inactive Drycleaners	Inactive Drycleaners
NPDES	Water Quality Permit System Data
UIC	Underground Injection Wells Listing

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

RGA HWS ---------- Recovered Government Archive State Hazardous Waste Facilities List
RGA LF ---------- Recovered Government Archive Solid Waste Facilities List
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

Federal CERCLIS NFRAP site list

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 03/11/2019 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
BRAIZER FOREST INDUS Site ID: 1000928 EPA Id: WAD980664759	10828 GRAVELLY LK DR	SW 0 - 1/8 (0.051 mi.)	4	9

EXECUTIVE SUMMARY

Federal RCRA generators list

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

A review of the RCRA-CESQG list, as provided by EDR, and dated 03/25/2019 has revealed that there is 1 RCRA-CESQG site within approximately 0.25 miles of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
SAFEWAY STORE 1645 EPA ID:: WAH000044985	10223 GRAVELLY LAKE	NNW 1/8 - 1/4 (0.193 mi.)	B17	28

State- and tribal - equivalent NPL

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

A review of the HSL list, as provided by EDR, and dated 08/22/2018 has revealed that there are 2 HSL sites within approximately 1 mile of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
KENS TIRE SERVICE US Facility Type: Hazardous Sites List FSID Number: 25942345 Facility Status: Awaiting Cleanup	***9601 GRAVELLY LAKE D***	***N 1/2 - 1 (0.566 mi.)***	***50***	***328***
TYEE CLEANERS & LAUN Facility Type: Hazardous Sites List FSID Number: 24488812 Facility Status: Cleanup Started	***4924 115TH ST CT SW***	***SE 1/2 - 1 (0.887 mi.)***	***52***	***334***

State- and tribal - equivalent CERCLIS

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

A review of the CSCSL list, as provided by EDR, and dated 01/15/2019 has revealed that there are 6 CSCSL sites within approximately 1 mile of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
KENS TIRE SERVICE US Site Status: Awaiting Cleanup	***9601 GRAVELLY LAKE D***	***N 1/2 - 1 (0.566 mi.)***	***50***	***328***

Facility ID: 25942345
Clean Up Siteid: 11460

TYEE CLEANERS & LAUN	***4924 115TH ST CT SW***	***SE 1/2 - 1 (0.887 mi.)***	***52***	***334***
Site Status: Cleanup Started Facility ID: 24488812 Clean Up Siteid: 1783				

Lower Elevation	Address	Direction / Distance	Map ID	Page
LAKEWOOD TOWNE CENTE	***MAIN ST & 59TH AVE***	***ENE 0 - 1/8 (0.111 mi.)***	***13***	***22***
Site Status: Cleanup Started Facility ID: 7922231 Clean Up Siteid: 421				
CHEVRON USA INC SS 9	***10202 GRAVELLY LAKE***	***NNW 1/8 - 1/4 (0.231 mi.)***	***23***	***44***
Site Status: Cleanup Started Facility ID: 39279198 Clean Up Siteid: 7082				
BG OLSON NW LLC	***9152 GRAVELLY LAKE D***	***N 1/2 - 1 (0.759 mi.)***	***51***	***333***
Site Status: Awaiting Cleanup Facility ID: 21046 Clean Up Siteid: 12655				
CLOVER PARK SCHOOL D	***9219 LAKEWOOD DR SW***	***NE 1/2 - 1 (0.902 mi.)***	***53***	***345***
Site Status: Cleanup Started Facility ID: 42798327 Clean Up Siteid: 1191				

State and tribal leaking storage tank lists

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

A review of the LUST list, as provided by EDR, has revealed that there is 1 LUST site within approximately 0.5 miles of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
CHEVRON USA INC SS 9	***10202 GRAVELLY LAKE***	***NNW 1/8 - 1/4 (0.231 mi.)***	***23***	***44***
Database: LUST, Date of Government Version: 02/12/2019 Facility Status: Cleanup Started Facility Status: NFA Cleanup Site ID: 7082 Facility ID: 39279198				

State and tribal registered storage tank lists

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

A review of the UST list, as provided by EDR, and dated 02/09/2019 has revealed that there are 4 UST

sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
VILLA PLAZA FIRESTON	***10501 GRAVELLY LAKE***	***WNW 0 - 1/8 (0.071 mi.)***	***A9***	***19***
Site Id: 589				
Facility ID: 1345				
PUGET SOUND BANK LAK	***10103 PLAZA DR***	***NNE 1/8 - 1/4 (0.146 mi.)***	***14***	***25***
Site Id: 100328				
Facility ID: 34667766				

Lower Elevation	Address	Direction / Distance	Map ID	Page
SAFEWAY FUEL 1645	10223 GRAVELLY LAKE	NNW 1/8 - 1/4 (0.193 mi.)	B16	27
Site Id: 619118				
Facility ID: 3786256				
CHEVRON USA INC SS 9	***10202 GRAVELLY LAKE***	***NNW 1/8 - 1/4 (0.231 mi.)***	***23***	***44***
Site Id: 5161				
Facility ID: 39279198				

State and tribal voluntary cleanup sites

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

A review of the ICR list, as provided by EDR, and dated 12/01/2002 has revealed that there are 6 ICR sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
LAKEWOOD MALL ATC RE	***10509 GRAVELLY LAKE***	***W 0 - 1/8 (0.066 mi.)***	***A5***	***10***
FIRESTONE #3148	10501 GRAVELLY LAKE	WNW 0 - 1/8 (0.071 mi.)	A8	18
QWEST JUNIPER	***6330 111TH ST SW***	***SSW 1/4 - 1/2 (0.314 mi.)***	***29***	***89***

Lower Elevation	Address	Direction / Distance	Map ID	Page
UNOCAL #6064	10346 GRAVELLY LAKE	NW 1/8 - 1/4 (0.169 mi.)	B15	26
CHEVRON USA INC SS 9	***10202 GRAVELLY LAKE***	***NNW 1/8 - 1/4 (0.231 mi.)***	***23***	***44***
TVETENS LAKEWOOD INC	***10002 BRIDGEPORT WAY***	***NE 1/4 - 1/2 (0.487 mi.)***	***47***	***315***

ADDITIONAL ENVIRONMENTAL RECORDS

Local Lists of Hazardous waste / Contaminated Sites

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

A review of the ALLSITES list, as provided by EDR, and dated 01/29/2019 has revealed that there are 37 ALLSITES sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
FIRESTONE COMPLETE A	6120 MAIN ST SW	WNW 0 - 1/8 (0.026 mi.)	A3	8

Facility Id: 9736				
QUALEX INC TARGET 03 Facility Id: 86784178	***10509 GRAVELLY LAKE***	***W 0 - 1/8 (0.066 mi.)***	***A6***	***11***
VILLA PLAZA FIRESTON Facility Id: 1345	***10501 GRAVELLY LAKE***	***WNW 0 - 1/8 (0.071 mi.)***	***A10***	***20***
PUGET SOUND BANK LAK Facility Id: 34667766	***10103 PLAZA DR***	***NNE 1/8 - 1/4 (0.146 mi.)***	***14***	***25***
CLOVER PARK SD 400 S Facility Id: 73324242	10903 GRAVELLY LAKE	SSW 1/8 - 1/4 (0.196 mi.)	C21	41
CLOVER PARK HIGH SCH Facility Id: 8774970	***11023 GRAVELLY LAKE***	***SSW 1/8 - 1/4 (0.231 mi.)***	***C24***	***56***
B & B GLASS CO INC Facility Id: 32691378	***11104 GRAVELLY LAKE***	***SSW 1/4 - 1/2 (0.287 mi.)***	***27***	***87***
QWEST JUNIPER Facility Id: 4424953	***6330 111TH ST SW***	***SSW 1/4 - 1/2 (0.314 mi.)***	***29***	***89***
JIFFY LUBE 2049 Facility Id: 3451	5912 100TH ST SW	N 1/4 - 1/2 (0.336 mi.)	E31	202
JIFFY LUBE LAKEWOOD Facility Id: 7852	5915 100TH ST SW	NNE 1/4 - 1/2 (0.359 mi.)	E34	206
PAULSONS INCORPORATE Facility Id: 72145166	***6111 100TH ST SW***	***N 1/4 - 1/2 (0.362 mi.)***	***36***	***209***
VILLA TRANSMISSION & Facility Id: 8603	***9810 59TH AVE SW***	***NNE 1/4 - 1/2 (0.429 mi.)***	***40***	***216***
RB IMPORT AUTO REPAI Facility Id: 82813895	***6124 LAKE GROVE SW***	***NNW 1/4 - 1/2 (0.469 mi.)***	***G43***	***309***
JOHN KORSMO CONSTRUC Facility Id: 7128515	***5915 LAKE GROVE SW***	***N 1/4 - 1/2 (0.476 mi.)***	***44***	***310***
FRED L POWERS Facility Id: 33682855	***9642 GRAVELLY LAKE D***	***NNW 1/4 - 1/2 (0.489 mi.)***	***48***	***320***

Lower Elevation	Address	Direction / Distance	Map ID	Page
AT&T LAKEWOOD 2 Facility Id: 44224574	***10510 DAVISSON RD SW***	***ESE 0 - 1/8 (0.086 mi.)***	***11***	***21***
LAKEWOOD CITY MUNI S Facility Id: 23519	6000 MAIN ST SW	E 0 - 1/8 (0.102 mi.)	12	22
LAKEWOOD TOWNE CENTE Facility Id: 7922231	***MAIN ST & 59TH AVE***	***ENE 0 - 1/8 (0.111 mi.)***	***13***	***22***
SAFEWAY FUEL CTR 164 Facility Id: 3786256	***10223 GRAVELLY LAKE***	***NNW 1/8 - 1/4 (0.193 mi.)***	***B18***	***31***
PAYLESS 2552 LAKEWOO Facility Id: 7624348	10223 GRAVELLY LAKE	NNW 1/8 - 1/4 (0.193 mi.)	B19	38
CHEVRON USA INC SS 9 Facility Id: 39279198	***10202 GRAVELLY LAKE***	***NNW 1/8 - 1/4 (0.231 mi.)***	***23***	***44***
SE 17 LAKEWOOD Facility Id: 7762456	***5717 SW 108TH ST***	***ESE 1/4 - 1/2 (0.269 mi.)***	***25***	***85***
VERIZON WIRELESS LAK	5505 108TH ST SW	E 1/4 - 1/2 (0.283 mi.)	26	87

Facility Id: 65800				
ROBIS CAMERA CENTER Facility Id: 7750	10015 GRAVELLY LAKE	NNW 1/4 - 1/2 (0.305 mi.)	D28	88
TARGET STORE 0349 Facility Id: 7345479	***5618 LAKEWOOD TOWN C***	***ENE 1/4 - 1/2 (0.324 mi.)***	***30***	***92***
CLOVER PARK SCHOOL D Facility Id: 84155798	***10020 GRAVELLY LAKE***	***NNW 1/4 - 1/2 (0.341 mi.)***	***D32***	***202***
AIRTOUCH LAKEWOOD Facility Id: 22171517	***10109 S BUSINESS PAR***	***ESE 1/4 - 1/2 (0.359 mi.)***	***33***	***205***
USWCOM TACOMA JUNIPE Facility Id: 22555687	***11144 GRAVELLY LAKE***	***SSW 1/4 - 1/2 (0.362 mi.)***	***35***	***206***
LAKEWOOD FUEL OIL CO Facility Id: 22524927	***5820 112TH***	***SSE 1/4 - 1/2 (0.376 mi.)***	***37***	***211***
SOUTHLAND CORP 2324- Facility Id: 39943721	***9923 GRAVELLY LAKE D***	***NNW 1/4 - 1/2 (0.378 mi.)***	***F38***	***212***
AUTO LUBE OF LAKEWOO Facility Id: 16244	***9901 GRAVELLY LAKE D***	***NNW 1/4 - 1/2 (0.404 mi.)***	***F39***	***214***
WALTS RADIATOR & MUF Facility Id: 96796856	***9810 GRAVELLY LAKE D***	***NNW 1/4 - 1/2 (0.437 mi.)***	***G41***	***217***
RITE AID 5277 Facility Id: 888097	***5700 100TH ST SW***	***NE 1/4 - 1/2 (0.446 mi.)***	***42***	***222***
LAKEWOOD PRECINCT DR Facility Id: 19175212	***5504 112TH ST E***	***SE 1/4 - 1/2 (0.480 mi.)***	***H45***	***312***
SHERIFFS WEST PRECIN Facility Id: 54393345	5504 112TH ST SW	SE 1/4 - 1/2 (0.480 mi.)	H46	315
TVETENS LAKEWOOD INC Facility Id: 22669263	***10002 BRIDGEPORT WAY***	***NE 1/4 - 1/2 (0.487 mi.)***	***47***	***315***
BJS CLEANERS Facility Id: 17144663	***10108 BRIDGEPORT WAY***	***NE 1/4 - 1/2 (0.490 mi.)***	***49***	***323***

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

A review of the CSCSL NFA list, as provided by EDR, and dated 01/15/2019 has revealed that there are 7 CSCSL NFA sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
VILLA PLAZA FIRESTON Facility/Site Id: 1345 CS Id: 5019	***10501 GRAVELLY LAKE***	***WNW 0 - 1/8 (0.071 mi.)***	***A10***	***20***
QWEST JUNIPER Facility/Site Id: 4424953 CS Id: 5337	***6330 111TH ST SW***	***SSW 1/4 - 1/2 (0.314 mi.)***	***29***	***89***
VILLA TRANSMISSION &	***9810 59TH AVE SW***	***NNE 1/4 - 1/2 (0.429 mi.)***	***40***	***216***

Facility/Site Id: 8603 CS Id: 12615				
FRED L POWERS Facility/Site Id: 33682855 CS Id: 8771	***9642 GRAVELLY LAKE D***	***NNW 1/4 - 1/2 (0.489 mi.)***	***48***	***320***

Lower Elevation	Address	Direction / Distance	Map ID	Page
SE 17 LAKEWOOD Facility/Site Id: 7762456 CS Id: 7761	***5717 SW 108TH ST***	***ESE 1/4 - 1/2 (0.269 mi.)***	***25***	***85***
WALTS RADIATOR & MUF Facility/Site Id: 96796856 CS Id: 11261	***9810 GRAVELLY LAKE D***	***NNW 1/4 - 1/2 (0.437 mi.)***	***G41***	***217***
TVETENS LAKEWOOD INC Facility/Site Id: 22669263 CS Id: 5709	***10002 BRIDGEPORT WAY***	***NE 1/4 - 1/2 (0.487 mi.)***	***47***	***315***

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 03/25/2019 has revealed that there are 6 RCRA NonGen / NLR sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
QUALEX INC TARGET 03 EPA ID:: WA0000048884	***10509 GRAVELLY LAKE***	***W 0 - 1/8 (0.066 mi.)***	***A6***	***11***
CLOVER PARK SCHOOL D EPA ID:: WAD988501417	***10903 GRAVELLY LAKE***	***SSW 1/8 - 1/4 (0.196 mi.)***	***C22***	***42***
CLOVER PARK HIGH SCH EPA ID:: WAH000019786	***11023 GRAVELLY LAKE***	***SSW 1/8 - 1/4 (0.231 mi.)***	***C24***	***56***

Lower Elevation	Address	Direction / Distance	Map ID	Page
LAKEWOOD TOWNE CENTE EPA ID:: WAH000012971	***MAIN ST & 59TH AVE***	***ENE 0 - 1/8 (0.111 mi.)***	***13***	***22***
PAYLESS 2552 LAKEWOO EPA ID:: WAR000006023	***10223 GRAVELLY LAKE***	***NNW 1/8 - 1/4 (0.193 mi.)***	***B20***	***38***
CHEVRON USA INC SS 9 EPA ID:: WAD988486254	***10202 GRAVELLY LAKE***	***NNW 1/8 - 1/4 (0.231 mi.)***	***23***	***44***

MANIFEST: Hazardous waste manifest information.

A review of the MANIFEST list, as provided by EDR, and dated 12/31/2017 has revealed that there are 3 MANIFEST sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
QUALEX INC TARGET 03 Facility Site ID Number: 86784178 Gen Status CD: MQG EPA ID: WA0000048884	***10509 GRAVELLY LAKE***	***W 0 - 1/8 (0.066 mi.)***	***A6***	***11***
CLOVER PARK HIGH SCH Facility Site ID Number: 8774970 Gen Status CD: XQG Gen Status CD: SQG EPA ID: WAH000019786	***11023 GRAVELLY LAKE***	***SSW 1/8 - 1/4 (0.231 mi.)***	***C24***	***56***

Lower Elevation	Address	Direction / Distance	Map ID	Page
SAFEWAY FUEL CTR 164 Facility Site ID Number: 3786256 Gen Status CD: SQG EPA ID: WAH000044985	***10223 GRAVELLY LAKE***	***NNW 1/8 - 1/4 (0.193 mi.)***	***B18***	***31***

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 is 1 EDR Hist Auto site within approximately 0.125 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
A FIRESTONE TIRE & S	6120 MAIN ST SW	WNW 0 - 1/8 (0.026 mi.)	A1	8

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 are 2 EDR Hist Cleaner sites within approximately 0.125 miles of the target property.

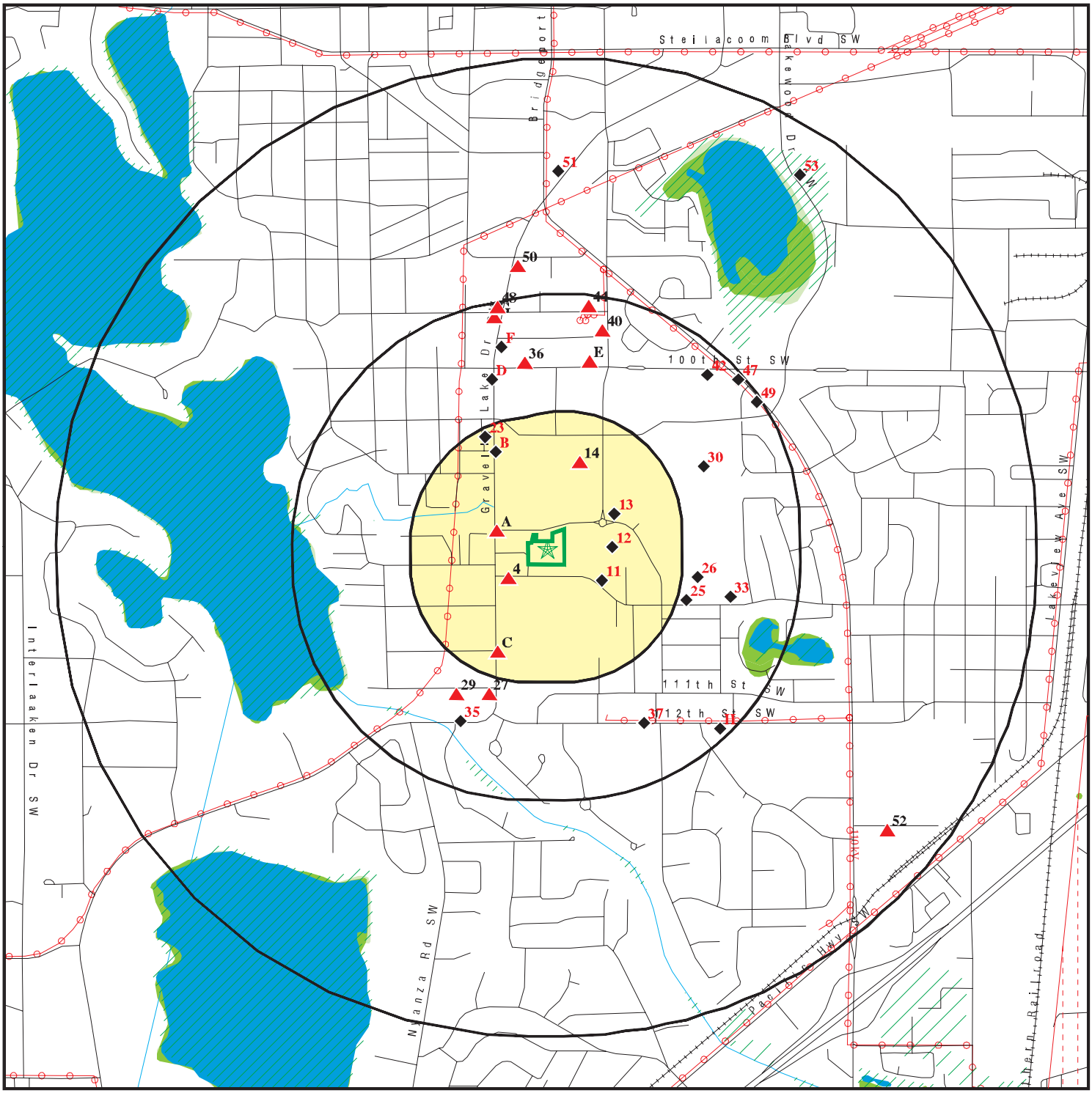
Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
VILLA PLAZA CLEANERS	6120 MAIN ST SW	WNW 0 - 1/8 (0.026 mi.)	A2	8
RAINBOW INTERNATIONA	10507 GRAVELLY LAKE	WNW 0 - 1/8 (0.066 mi.)	A7	18

EXECUTIVE SUMMARY

Due to poor or inadequate address information, the following sites were not mapped. Count: 5 records.

Site Name	Database(s)
LAKEWOOD TOWNE CENTER	RGA HWS
LAKES DRYWALL DUMP	SWF/LF
CAMP ONE DUMP	SWF/LF
CAMP ONE DUMP	SWF/LF
CELLULAR ONE	ICR

OVERVIEW MAP - 5660102.2S



Target Property

Sites at elevations higher than or equal to the target property

Sites at elevations lower than the target property

Manufactured Gas Plants

National Priority List Sites

Dept. Defense Sites

0 1/4 1/2 1 Miles

Indian Reservations BIA

Power transmission lines

100-year flood zone

500-year flood zone

National Wetland Inventory

State Wetlands

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:	Lakewood Towne Center South	CLIENT:	Partner Engineering and Science, Inc.
ADDRESS:	6020-6030 Main Street SW LAKEWOOD WA 98499	CONTACT:	Colleen Tubridy
LAT/LONG:	47.161118 / 122.518237	INQUIRY #:	5660102.2s
		DATE:	May 21, 2019 6:14 pm

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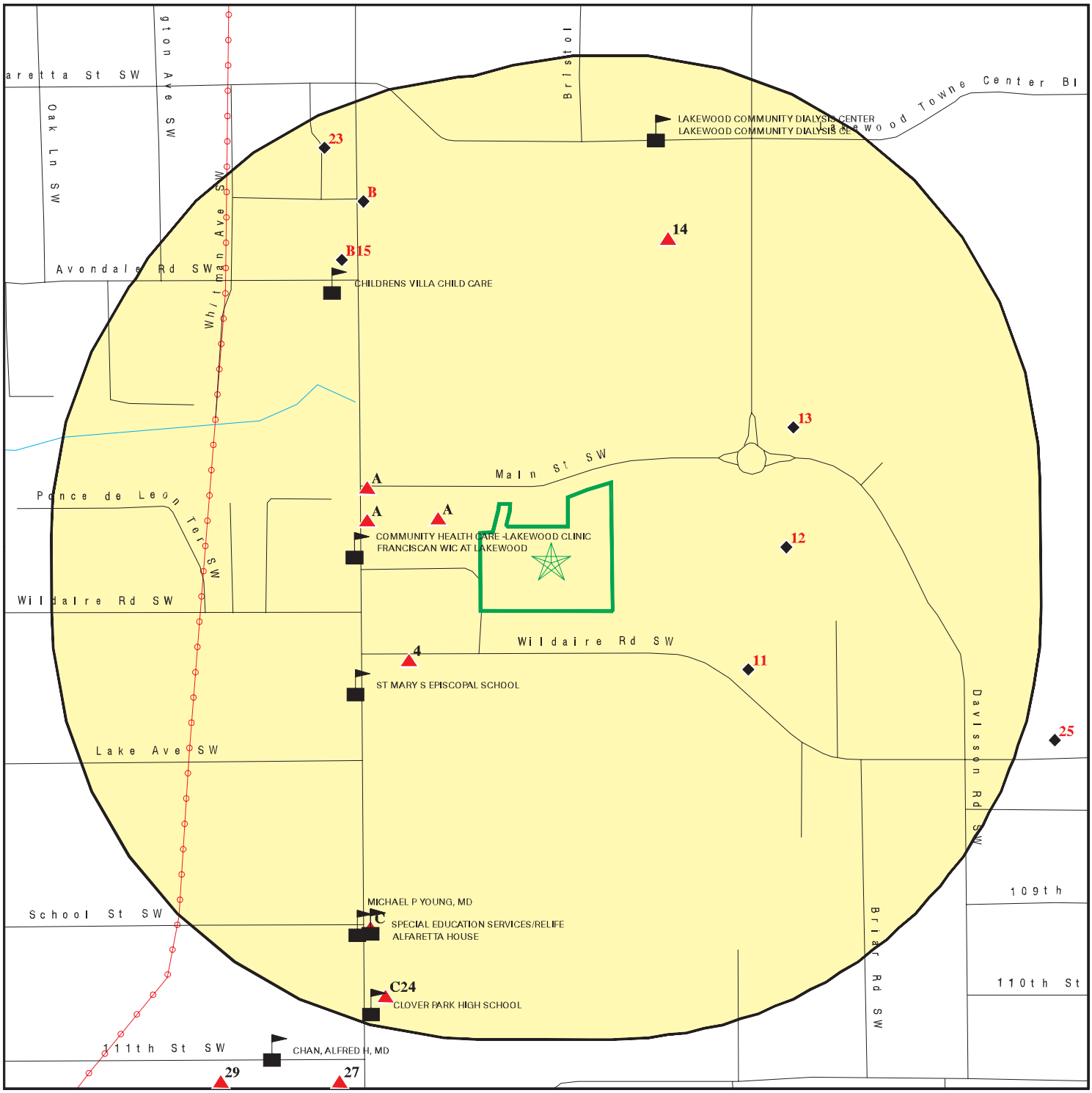
DETAIL MAP - 5660102.2S



- 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
- Indian Reservations BIA
- Power transmission lines
- 100-year flood zone
- 500-year flood zone

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

SITE NAME:	Lakewood Towne Center South	CLIENT:	Partner Engineering and Science, Inc.
ADDRESS:	6020-6030 Main Street SW LAKEWOOD WA 98499	CONTACT:	Colleen Tubridy
LAT/LONG:	47.161118 / 122.518237	INQUIRY #:	5660102.2s
		DATE:	May 21, 2019 6:16 pm

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MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
STANDARD ENVIRONMENTAL RECORDS								
Federal NPL site list								
NPL	1.000		0	0	0	0	NR	0
Proposed NPL	1.000		0	0	0	0	NR	0
NPL LIENS	1.000		0	0	0	0	NR	0
Federal Delisted NPL site list								
Delisted NPL	1.000		0	0	0	0	NR	0
Federal CERCLIS list								
FEDERAL FACILITY	0.500		0	0	0	NR	NR	0
SEMS	0.500		0	0	0	NR	NR	0
Federal CERCLIS NFRAP site list								
SEMS-ARCHIVE	0.500		1	0	0	NR	NR	1
Federal RCRA CORRACTS facilities list								
CORRACTS	1.000		0	0	0	0	NR	0
Federal RCRA non-CORRACTS TSD facilities list								
RCRA-TSDF	0.500		0	0	0	NR	NR	0
Federal RCRA generators list								
RCRA-LQG	0.250		0	0	NR	NR	NR	0
RCRA-SQG	0.250		0	0	NR	NR	NR	0
RCRA-CESQG	0.250		0	1	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 CONTROL	0.500		0	0	0	NR	NR	0
Federal ERNS list								
ERNS	TP		NR	NR	NR	NR	NR	0
State- and tribal - equivalent NPL								
HSL	1.000		0	0	0	2	NR	2
State- and tribal - equivalent CERCLIS								
CSCSL	1.000		1	1	0	4	NR	6
State and tribal landfill and/or solid waste disposal site lists								
SWF/LF	0.500		0	0	0	NR	NR	0
State and tribal leaking storage tank lists								
LUST	0.500		0	1	0	NR	NR	1

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
INDIAN LUST	0.500		0	0	0	NR	NR	0
State and tribal registered storage tank lists								
FEMA UST	0.250		0	0	NR	NR	NR	0
UST	0.250		1	3	NR	NR	NR	4
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								
INST CONTROL	0.500		0	0	0	NR	NR	0
State and tribal voluntary cleanup sites								
ICR	0.500		2	2	2	NR	NR	6
VCP	0.500		0	0	0	NR	NR	0
INDIAN VCP	0.500		0	0	0	NR	NR	0
PTAP	0.500		0	0	0	NR	NR	0
State and tribal Brownfields sites								
BROWNFIELDS	0.500		0	0	0	NR	NR	0
ADDITIONAL ENVIRONMENTAL RECORDS								
Local Brownfield lists								
US BROWNFIELDS	0.500		0	0	0	NR	NR	0
Local Lists of Landfill / Solid Waste Disposal Sites								
SWRCY	0.500		0	0	0	NR	NR	0
SWTIRE	0.500		0	0	0	NR	NR	0
INDIAN ODI	0.500		0	0	0	NR	NR	0
ODI	0.500		0	0	0	NR	NR	0
DEBRIS REGION 9	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								
US HIST CDL	TP		NR	NR	NR	NR	NR	0
ALLSITES	0.500		6	6	25	NR	NR	37
CDL	TP		NR	NR	NR	NR	NR	0
HIST CDL	TP		NR	NR	NR	NR	NR	0
CSCSL NFA	0.500		1	0	6	NR	NR	7
US CDL	TP		NR	NR	NR	NR	NR	0
PFAS	0.500		0	0	0	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

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
SPILLS	TP		NR	NR	NR	NR	NR	0
SPILLS 90	TP		NR	NR	NR	NR	NR	0
Other Ascertainable Records								
RCRA NonGen / NLR	0.250		2	4	NR	NR	NR	6
FUDS	1.000		0	0	0	0	NR	0
DOD	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
ROD	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
CONSENT	1.000		0	0	0	0	NR	0
INDIAN RESERV	1.000		0	0	0	0	NR	0
FUSRAP	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		NR	NR	NR	NR	NR	0
ECHO	TP		NR	NR	NR	NR	NR	0
UXO	1.000		0	0	0	0	NR	0
DOCKET HWC	TP		NR	NR	NR	NR	NR	0
FUELS PROGRAM	0.250		0	0	NR	NR	NR	0
AIRS	TP		NR	NR	NR	NR	NR	0
ASBESTOS	TP		NR	NR	NR	NR	NR	0
COAL ASH	0.500		0	0	0	NR	NR	0
DRYCLEANERS	0.250		0	0	NR	NR	NR	0
Financial Assurance	TP		NR	NR	NR	NR	NR	0
Inactive Drycleaners	0.250		0	0	NR	NR	NR	0
MANIFEST	0.250		1	2	NR	NR	NR	3
NPDES	TP		NR	NR	NR	NR	NR	0
UIC	TP		NR	NR	NR	NR	NR	0
EDR HIGH RISK HISTORICAL RECORDS								
EDR Exclusive Records								
EDR MGP	1.000		0	0	0	0	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
EDR Hist Auto	0.125		1	NR	NR	NR	NR	1
EDR Hist Cleaner	0.125		2	NR	NR	NR	NR	2
EDR RECOVERED GOVERNMENT ARCHIVES								
Exclusive Recovered Govt. Archives								
RGA HWS	TP		NR	NR	NR	NR	NR	0
RGA LF	TP		NR	NR	NR	NR	NR	0
RGA LUST	TP		NR	NR	NR	NR	NR	0
- Totals --		0	18	20	33	6	0	77

NOTES:

TP = Target Property

NR = Not Requested at this Search Distance

Sites may be listed in more than one database

A1 **A FIRESTONE TIRE & SVC CTR** **EDR Hist Auto** **1014533654**
WNW **6120 MAIN ST SW** **N/A**
< 1/8 **LAKEWOOD, WA 98499**
0.026 mi.
136 ft. **Site 1 of 9 in cluster A**

Relative: EDR Hist Auto
Higher

Actual: Year: Name: Type:
264 ft. 2010 A FIRESTONE TIRE & SVC CTR AUTOMOBILE REPAIRING & SERVICE

A2 **VILLA PLAZA CLEANERS** **EDR Hist Cleaner** **1020114421**
WNW **6120 MAIN ST SW** **N/A**
< 1/8 **LAKEWOOD, WA 98499**
0.026 mi.
136 ft. **Site 2 of 9 in cluster A**

Relative: EDR Hist Cleaner
Higher

Actual: Year: Name: Type:
264 ft. 2004 VILLA PLAZA CLEANERS Drycleaning Plants, Except Rugs
2005 VILLA PLAZA CLEANERS Drycleaning Plants, Except Rugs
2006 VILLA PLAZA CLEANERS Drycleaning Plants, Except Rugs
2007 VILLA PLAZA CLEANERS Drycleaning Plants, Except Rugs
2008 VILLA PLAZA CLEANERS Drycleaning Plants, Except Rugs

A3 **FIRESTONE COMPLETE AUTO CARE** **ALLSITES** **S109824253**
WNW **6120 MAIN ST SW** **N/A**
< 1/8 **LAKEWOOD, WA 98499**
0.026 mi.
136 ft. **Site 3 of 9 in cluster A**

Relative: ALLSITES:
Higher

Actual:
264 ft.

Facility Name:	FIRESTONE COMPLETE AUTO CARE
Facility Id:	9736
Interaction:	78601
Interaction 1:	I
Interaction 2:	LSC
Ecology Program:	HAZWASTE
Program Data:	LSC
Facility Alt.:	Firestone Complete Auto Care
Program ID:	Not reported
Date Interaction:	2009-06-08 00:00:00
Date Interaction 3:	Local Source Cntrl 7/09-3
Latitude:	47.161711785999998
Longitude:	-122.519056878

4
SW
< 1/8
0.051 mi.
267 ft.

BRAIZER FOREST INDUSTRIES
10828 GRAVELLY LK DR SW
TACOMA, WA 98444

SEMS-ARCHIVE

1003880425
WAD980664759

Relative:
Higher

Actual:
265 ft.

SEMS Archive:

Site ID:	1000928
EPA ID:	WAD980664759
Cong District:	06
FIPS Code:	53053
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:	1000928
EPA ID:	WAD980664759
Site Name:	BRAIZER FOREST INDUSTRIES
NPL:	N
FF:	N
OU:	00
Action Code:	VS
Action Name:	ARCH SITE
SEQ:	1
Start Date:	Not reported
Finish Date:	1994-01-21 05:00:00
Qual:	Not reported
Current Action Lead:	EPA Perf In-Hse

Region:	10
Site ID:	1000928
EPA ID:	WAD980664759
Site Name:	BRAIZER FOREST INDUSTRIES
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

Region:	10
Site ID:	1000928
EPA ID:	WAD980664759
Site Name:	BRAIZER FOREST INDUSTRIES
NPL:	N
FF:	N
OU:	00
Action Code:	SI
Action Name:	SI
SEQ:	1
Start Date:	1988-12-28 05:00:00
Finish Date:	1988-12-28 05:00:00
Qual:	N
Current Action Lead:	St Perf

BRAIZER FOREST INDUSTRIES (Continued) **1003880425**

Region:	10
Site ID:	1000928
EPA ID:	WAD980664759
Site Name:	BRAIZER FOREST INDUSTRIES
NPL:	N
FF:	N
OU:	00
Action Code:	PA
Action Name:	PA
SEQ:	1
Start Date:	1984-12-20 06:00:00
Finish Date:	1985-04-30 05:00:00
Qual:	H
Current Action Lead:	St Perf

A5 **LAKEWOOD MALL ATC REALTY 9 INC.** **ICR** **S105454678**
West **10509 GRAVELLY LAKE DR. SW** **SPILLS** **N/A**
< 1/8 **LAKEWOOD, WA 98499**
0.066 mi.
347 ft. **Site 4 of 9 in cluster A**

Relative:
Higher

Actual:
264 ft.

ICR:

Date Ecology Received Report:	08/30/00
Contaminants Found at Site:	Volatile Organic Compounds
Media Contaminated:	Groundwater
Waste Management:	DC
Region:	South Western
Type of Report Ecology Received:	Interim cleanup report
Site Register Issue:	98-46
County Code:	27
Contact:	Not reported
Report Title:	Independent Action Notification Regarding the Lakewood Mall

Date Ecology Received Report:	01/02/02
Contaminants Found at Site:	Volatile Organic Compounds
Media Contaminated:	Groundwater
Waste Management:	DC
Region:	South Western
Type of Report Ecology Received:	Interim cleanup report
Site Register Issue:	98-46
County Code:	27
Contact:	Not reported
Report Title:	Ground Water Monitoring Annual Summary Report - January 2002

Date Ecology Received Report:	/ /
Contaminants Found at Site:	Volatile Organic Compounds
Media Contaminated:	Groundwater
Waste Management:	DC
Region:	South Western
Type of Report Ecology Received:	Interim cleanup report
Site Register Issue:	98-46
County Code:	27
Contact:	Not reported
Report Title:	Ground Water Quarterly Status Report - June 26, 2001

SPILLS:

LAKEWOOD MALL ATC REALTY 9 INC. (Continued) **S105454678**

Facility ID:	545115
Medium:	Not reported
Material Desc:	PETROLEUM - DIESEL FUEL
Material Qty:	12
Material Units:	GALLON
Date Received:	12/08/2004
Contact Name:	Not reported
Incident Date:	Not reported
Incident Category Type:	Not reported
Incident Category:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Source Type:	Not reported
Source:	Not reported
Vessel Facility Name2:	Not reported
Recovered Quantity:	Not reported
Resp Party Contact:	Not reported
Cause:	Not reported
Cause Type:	Not reported
Resp Party Name:	Not reported

A6
West
< 1/8
0.066 mi.
347 ft.

QUALEX INC TARGET 0349 **ALLSITES** **1000878394**
10509 GRAVELLY LAKE DR **RCRA NonGen / NLR** **WA0000048884**
TACOMA, WA 98499 **MANIFEST**

Site 5 of 9 in cluster A

Relative:
Higher

Actual:
264 ft.

ALLSITES:

Facility Name:	QUALEX INC TARGET 0349
Facility Id:	86784178

Interaction:	69278
Interaction 1:	I
Interaction 2:	HWG
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Not reported
Program ID:	WA0000048884
Date Interaction:	2006-03-03 00:00:00
Date Interaction 3:	Hazardous Waste Generator
Latitude:	47.161584425999997
Longitude:	-122.520565182

Interaction:	69279
Interaction 1:	I
Interaction 2:	HWP
Ecology Program:	HAZWASTE
Program Data:	HWPPRT
Facility Alt.:	Not reported
Program ID:	WA0000048884
Date Interaction:	2005-01-01 00:00:00
Date Interaction 3:	Hazardous Waste Planner
Latitude:	47.161584425999997
Longitude:	-122.520565182

Interaction:	69277

QUALEX INC TARGET 0349 (Continued) **1000878394**

Interaction 1:	I
Interaction 2:	HWG
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Not reported
Program ID:	WA0000048884
Date Interaction:	2003-03-24 00:00:00
Date Interaction 3:	Hazardous Waste Generator
Latitude:	47.161584425999997
Longitude:	-122.520565182

Interaction:	69276
Interaction 1:	I
Interaction 2:	HWG
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Not reported
Program ID:	WA0000048884
Date Interaction:	1993-11-05 00:00:00
Date Interaction 3:	Hazardous Waste Generator
Latitude:	47.161584425999997
Longitude:	-122.520565182

RCRA NonGen / NLR:

Date form received by agency:	06/08/2007
Facility name:	QUALEX INC TARGET 0349
Facility address:	10509 GRAVELLY LAKE DR TACOMA, WA 98499
EPA ID:	WA0000048884
Mailing address:	4020 STIRRUP CREEK DR STE 100 DURHAM, NC 27703
Contact:	KENNETH MCKEVENY
Contact address:	4020 STIRRUP CREEK DR STE 100 DURHAM, NC 27703
Contact country:	US
Contact telephone:	919-484-3647
Contact email:	KENNETH.MCKEVENY@KODAK.COM
EPA Region:	10
Land type:	Private
Classification:	Non-Generator
Description:	Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name:	TARGET CORP
Owner/operator address:	777 NICOLLET MALL MINNEAPOLIS, MN 55402
Owner/operator country:	US
Owner/operator telephone:	Not reported
Owner/operator email:	Not reported
Owner/operator fax:	Not reported
Owner/operator extension:	Not reported
Legal status:	Private
Owner/Operator Type:	Owner

QUALEX INC TARGET 0349 (Continued) **1000878394**

Owner/Op start date: 03/24/2003
Owner/Op end date: Not reported

Owner/operator name: QUALEX INC TARGET 0349
Owner/operator address: 10509 GRAVELLY LAKE DR
TACOMA, WA 98499
Owner/operator country: US
Owner/operator telephone: 000-000-0000
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Owner/operator name: TARGET CORP T
Owner/operator address: 777 NICOLLET MALL
MINNEAPOLIS, MN 55402
Owner/operator country: US
Owner/operator telephone: 612-370-6948
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 03/24/2003
Owner/Op end date: Not reported

Owner/operator name: QUALEX INC
Owner/operator address: 4020 STIRRUP CREEK DR STE 100
DURHAM, NC 27703
Owner/operator country: US
Owner/operator telephone: Not reported
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: 03/24/2003
Owner/Op end date: Not reported

Owner/operator name: QUALEX INC TARGET 0349
Owner/operator address: 10509 GRAVELLY LAKE DR
TACOMA, WA 98499
Owner/operator country: US
Owner/operator telephone: 000-000-0000
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Owner/operator name: QUALEX INC Q
Owner/operator address: 4020 STIRRUP CREEK DR STE 100

QUALEX INC TARGET 0349 (Continued) **1000878394**

DURHAM, NC 27703
Owner/operator country: US
Owner/operator telephone: 919-484-3647
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: 03/24/2003
Owner/Op end date: Not reported

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

Historical Generators:
Date form received by agency: 06/08/2007
Site name: QUALEX INC TARGET 0349
Classification: Not a generator, verified

Date form received by agency: 03/03/2006
Site name: QUALEX INC TARGET 0349
Classification: Small Quantity Generator

Date form received by agency: 03/03/2006
Site name: QUALEX INC TARGET 0349
Classification: Small Quantity Generator

. Waste code: D011
. Waste name: SILVER

Date form received by agency: 12/31/2005
Site name: QUALEX INC TARGET 0349
Classification: Small Quantity Generator

Date form received by agency: 03/01/2005
Site name: QUALEX INC TARGET 0349
Classification: Not a generator, verified

Date form received by agency: 02/28/2005
Site name: QUALEX INC TARGET 0349
Classification: Small Quantity Generator

QUALEX INC TARGET 0349 (Continued) **1000878394**

. Waste code: D011
. Waste name: SILVER

Date form received by agency: 12/31/2004
Site name: QUALEX INC TARGET 0349
Classification: Small Quantity Generator

Date form received by agency: 03/30/2004
Site name: QUALEX INC TARGET 0349
Classification: Small Quantity Generator

. Waste code: D011
. Waste name: SILVER

Date form received by agency: 03/24/2003
Site name: QUALEX INC TARGET 0349
Classification: Not a generator, verified

Date form received by agency: 07/03/2001
Site name: QUALEX INC TARGET 0349
Classification: Not a generator, verified

Date form received by agency: 07/02/2001
Site name: QUALEX INC TARGET 0349
Classification: Not a generator, verified

Date form received by agency: 02/20/2001
Site name: QUALEX INC TARGET 0349
Classification: Not a generator, verified

Date form received by agency: 02/23/2000
Site name: QUALEX INC TARGET 0349
Classification: Conditionally Exempt Small Quantity Generator

Date form received by agency: 03/10/1999
Site name: QUALEX INC TARGET 0349
Classification: Conditionally Exempt Small Quantity Generator

Date form received by agency: 04/06/1998
Site name: QUALEX INC TARGET 0349
Classification: Conditionally Exempt Small Quantity Generator

. Waste code: D011
. Waste name: SILVER

Date form received by agency: 01/29/1998
Site name: QUALEX INC TARGET 0349
Classification: Not a generator, verified

. Waste code: D011
. Waste name: SILVER

Date form received by agency: 04/08/1997
Site name: QUALEX INC TARGET 0349
Classification: Conditionally Exempt Small Quantity Generator

. Waste code: D011

QUALEX INC TARGET 0349 (Continued) **1000878394**

. Waste name: SILVER

Date form received by agency: 02/06/1997
Site name: QUALEX INC TARGET 0349
Classification: Conditionally Exempt Small Quantity Generator

Date form received by agency: 12/31/1994
Site name: QUALEX INC TARGET 0349
Classification: Large Quantity Generator

. Waste code: D011
. Waste name: SILVER

. Waste code: WT02
. Waste name: WT02

Date form received by agency: 01/01/1994
Site name: QUALEX INC TARGET 0349
Classification: Not a generator, verified

. Waste code: D002
. Waste name: CORROSIVE WASTE

. Waste code: D011
. Waste name: SILVER

. Waste code: WT02
. Waste name: WT02

Violation Status: No violations found

Evaluation Action Summary:
Evaluation date: 10/14/1994
Evaluation: COMPLIANCE ASSISTANCE VISIT
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

WA MANIFEST:
Facility Site ID Number: 86784178
EPA ID: WA0000048884
NAICS: 812922
SWC Desc: Not reported
FWC Desc: Not reported
Form Comm: Not reported
Data Year: Not reported
Permit by Rule: No
Treatment by Generator: No
Mixed radioactive waste: No
Importer of hazardous waste: No
Immediate recycler: No
Treatment/Storage/Disposal/Recycling Facility: No
Generator of dangerous fuel waste: No
Generator marketing to burner: No
Other marketers (i.e., blender, distributor, etc.): No
Utility boiler burner: No
Industry boiler burner: No

QUALEX INC TARGET 0349 (Continued) **1000878394**

Industrial Furnace:	No
Smelter defferal:	No
Universal waste - batteries - generate:	No
Universal waste - thermostats - generate:	No
Universal waste - mercury - generate:	No
Universal waste - lamps - generate:	No
Universal waste - batteries - accumulate:	No
Universal waste - thermostats - accumulate:	No
Universal waste - mercury - accumulate:	No
Universal waste - lamps - accumulate:	No
Destination Facility for Universal Waste:	No
Off-specification used oil burner - utility boiler:	No
Off-specification used oil burner - industrial boiler:	No
Off-specification used oil burner - industrial furnace:	No
Tax Reg #:	601580388
Business Type:	Not reported
Mail Name:	Qualex Inc
Mail addr line1:	4020 STIRRUP CREEK DR
Mail addr line2:	STE 100
Mail city,st,zip:	DURHAM, NC 27703
Mail country:	UNITED STATES
Legal org name:	Target Corp
Legal org type:	Private
Legal addr line1:	777 NICOLLET MALL
Legal city,st,zip:	MINNEAPOLIS, MN 55402-2055
Legal country:	UNITED STATES
Legal phone nbr:	6123706948
Legal effective date:	03/24/2003
Land org name:	Target Corp
Land org type:	Private
Land person name:	Not reported
Land addr line1:	777 NICOLLET MALL
Land city,st,zip:	MINNEAPOLIS, MN 55402-2055
Land country:	UNITED STATES
Land phone nbr:	6123706948
Operator org name:	Qualex Inc
Operator org type:	Private
Operator addr line1:	4020 STIRRUP CREEK DR STE 100
Operator city,st,zip:	DURHAM, NC 27703
Operator country:	UNITED STATES
Operator phone nbr:	(919)484-3647
Operator effective date:	03/24/2003
Site contact name:	Photo Lab Manager
Site contact addr line1:	10509 GRAVELLY LAKE DR
Site Contact City/State/ Zip:	TACOMA, WA 98499
Site Contact Country:	UNITED STATES
Site Contact Phone #:	2535880159
Site Contact EMail:	Not reported
Form Contact NAME:	Kenneth McKeveny
Form Contact ADDR LINE1:	4020 STIRRUP CREEK DR STE 100
Form Contact City,ST,Zip:	DURHAM, NC 27703
Form Contact Country:	UNITED STATES
Form Contact Phone #:	919-484-3647
Form Contact EMail:	kenneth.mckeveny@kodak.com
Gen Status CD:	MQG
Monthly Generation:	No
Batch Generation:	No

QUALEX INC TARGET 0349 (Continued) **1000878394**

One Time Generation:	No
Transport Own Waste:	No
Tranports Other Waste:	No
Recycler Onsite:	No
Transfer Facility:	No
Other Exemption:	Not reported
UW Battery Gen:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Fuel Marketer Directs Shipments:	No
Used Oil Fuel Marketer Meets Specs:	No

A7 **RAINBOW INTERNATIONAL** **EDR Hist Cleaner** **1014532821**
WNW **10507 GRAVELLY LAKE DR SW** **N/A**
< 1/8 **TACOMA, WA 98499**
0.066 mi.
349 ft. **Site 6 of 9 in cluster A**

Relative: EDR Hist Cleaner
Higher

Actual:
264 ft.

Year:	Name:	Type:
1987	VILLA PLAZA CLEANERS	Drycleaning Plants, Except Rugs
1988	VILLA PLAZA CLEANERS	Drycleaning Plants, Except Rugs
1989	VILLA PLAZA CLEANERS	Drycleaning Plants, Except Rugs
1990	VILLA PLAZA CLEANERS	Drycleaning Plants, Except Rugs
1991	VILLA PLAZA CLEANERS	Drycleaning Plants, Except Rugs
1992	VILLA PLAZA CLEANERS	Drycleaning Plants, Except Rugs
1993	VILLA PLAZA CLEANERS	Drycleaning Plants, Except Rugs
1994	VILLA PLAZA CLEANERS	Drycleaning Plants, Except Rugs
1995	VILLA PLAZA CLEANERS	Drycleaning Plants, Except Rugs
1996	VILLA PLAZA CLEANERS	Drycleaning Plants, Except Rugs
1997	VILLA PLAZA CLEANERS	Drycleaning Plants, Except Rugs
1998	VILLA PLAZA CLEANERS	Drycleaning Plants, Except Rugs
1999	VILLA PLAZA CLEANERS	Drycleaning Plants, Except Rugs
2000	VILLA PLAZA CLEANERS	Drycleaning Plants, Except Rugs
2001	VILLA PLAZA CLEANERS	Drycleaning Plants, Except Rugs
2001	MARLOT LTD INC	Power Laundries, Family And Commercial
2002	VILLA PLAZA CLEANERS	Drycleaning Plants, Except Rugs
2002	MARLOT LTD INC	Power Laundries, Family And Commercial
2003	VILLA PLAZA CLEANERS	Drycleaning Plants, Except Rugs
2004	RAINBOW INTERNATIONAL	CARPET & RUG CLEANERS

A8 **FIRESTONE #3148** **ICR** **S104486781**
WNW **10501 GRAVELLY LAKE DR. SW** **N/A**
< 1/8 **TACOMA, WA 98499**
0.071 mi.
374 ft. **Site 7 of 9 in cluster A**

Relative: ICR:
Higher

Date Ecology Received Report:	07/06/93
Contaminants Found at Site:	Petroleum products
Media Contaminated:	Soil
Waste Management:	Tank

Actual:
264 ft.

FIRESTONE #3148 (Continued) **S104486781**

Region:	South Western
Type of Report Ecology Received:	Final cleanup report
Site Register Issue:	93-02
County Code:	27
Contact:	Not reported
Report Title:	Not reported

A9 **VILLA PLAZA FIRESTONE 31H8** **UST** **1007080790**
WNW **10501 GRAVELLY LAKE DR** **FINDS** **N/A**
< 1/8 **TACOMA, WA 98499**
0.071 mi.
374 ft. **Site 8 of 9 in cluster A**

Relative:
Higher

Actual:
264 ft.

UST:

Facility ID:	1345
Site Id:	589
UBI:	Not reported
Phone Number:	Not reported
Decimal Latitude:	47.161414999999998
Decimal Longitude:	-122.520612

Tank Name:	#1
Tag Number:	Not reported
Tank Status:	Removed
Tank Status Date:	8/6/1996
Tank Install Date:	00/31/1964
Tank Closure Date:	Not reported
Capacity Range:	111 TO 1,100 Gallons
Tank Permit Expiration Date:	06/02/1994
Tank Upgrade Date:	Not reported
Tank Spill Prevention:	None
Tank Overfill Prevention:	Ball Float Valve (vent line)
Tank Material:	Steel
Tank Construction:	Single Wall Tank
Tank Tightness Test:	Not reported
Tank Corrosion Protection:	None
Tank Manifold:	Not reported
Tank Release Detection:	Weekly Manual Gauging
Tank SFC Type:	Not reported
Pipe Material:	Steel
Pipe Construction:	Other
Pipe Primary Release Detection:	Other
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	Other
Pipe Pumping System:	Gravity Delivery System (No Pump)
Responsible Unit:	SOUTHWEST
Dispencer/Pump SFC Type:	Not reported

FINDS:

Registry ID: 110015575126

Environmental Interest/Information System

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VILLA PLAZA FIRESTONE 31H8 (Continued) **1007080790**

Quality, Dam Safety, Hazardous Waste, Toxics Cleanup, and Water Quality Programs.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

A10
WNW
< 1/8
0.071 mi.
374 ft.

VILLA PLAZA FIRESTONE 31H8
10501 GRAVELLY LAKE DR
TACOMA, WA 98499

Site 9 of 9 in cluster A

ALLSITES **S104971964**
CSCSL NFA **N/A**

Relative:
Higher

Actual:
264 ft.

ALLSITES:

Facility Name:	VILLA PLAZA FIRESTONE 31H8
Facility Id:	1345

Interaction:	2837
Interaction 1:	I
Interaction 2:	UST
Ecology Program:	TOXICS
Program Data:	UST
Facility Alt.:	Not reported
Program ID:	589
Date Interaction:	2000-03-20 00:00:00
Date Interaction 3:	Underground Storage Tank
Latitude:	47.161408667000003
Longitude:	-122.520606231

Interaction:	2836
Interaction 1:	I
Interaction 2:	IRAP
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	VILLA PLAZA FIRESTONE 31H8
Program ID:	Not reported
Date Interaction:	1992-10-22 00:00:00
Date Interaction 3:	Independent Remedial Actn
Latitude:	47.161408667000003
Longitude:	-122.520606231

Interaction:	2835
Interaction 1:	I
Interaction 2:	LUST
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Not reported
Program ID:	589
Date Interaction:	1992-02-25 00:00:00
Date Interaction 3:	LUST Facility
Latitude:	47.161408667000003
Longitude:	-122.520606231

CSCSL NFA:

VILLA PLAZA FIRESTONE 31H8 (Continued) **S104971964**

Facility/Site Id:	1345
CS Id:	5019
NFA Date:	10/22/1993
Rank:	Not reported
VCP:	No
Latitude:	47.161415
Longitude:	-122.520612

11
ESE
< 1/8
0.086 mi.
456 ft.

AT&T LAKEWOOD 2
10510 DAVISSON RD SW
LAKEWOOD, WA 98499

ALLSITES **1007070672**
FINDS **N/A**

Relative:
Lower

Actual:
263 ft.

ALLSITES:

Facility Name:	AT&T LAKEWOOD 2
Facility Id:	44224574
Interaction:	44932
Interaction 1:	I
Interaction 2:	TIER2
Ecology Program:	HAZWASTE
Program Data:	EPCRA
Facility Alt.:	Not reported
Program ID:	CRK000050200
Date Interaction:	1999-01-01 00:00:00
Date Interaction 3:	Emergency/Haz Chem Rpt TI
Latitude:	47.160191881000003
Longitude:	-122.515792746

FINDS:

Registry ID: 110015472843

Environmental Interest/Information System

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Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

12
East
< 1/8
0.102 mi.
537 ft.

LAKEWOOD CITY MUNI SW
6000 MAIN ST SW
LAKEWOOD, WA 98499

ALLSITES **S110039243**
N/A

Relative:
Lower

Actual:
261 ft.

ALLSITES:

Facility Name:	LAKEWOOD CITY MUNI SW
Facility Id:	23519
Interaction:	86554
Interaction 1:	A
Interaction 2:	MS4P2WESTGP
Ecology Program:	WATQUAL
Program Data:	PARIS
Facility Alt.:	LAKEWOOD CITY
Program ID:	WAR045012
Date Interaction:	2007-02-16 00:00:00
Date Interaction 3:	Municipal SW Phase II Wes
Latitude:	47.161269425999997
Longitude:	-122.514947183

13
ENE
< 1/8
0.111 mi.
587 ft.

LAKEWOOD TOWNE CENTER
MAIN ST & 59TH AVE
LAKEWOOD, WA 98499

CSCSL **1005445049**
ALLSITES **WAH000012971**
RCRA NonGen / NLR

Relative:
Lower

Actual:
260 ft.

CSCSL:

Facility ID:	7922231
Region:	Southwest
Lat/Long:	47.162244623 / -122.51523768
Brownfield Status:	Not reported
Rank Status:	N
Clean Up Siteid:	421
Site Status:	Cleanup Started
PSI?:	Not reported
Contaminant Name:	Halogenated Organics
Ground Water:	Confirmed Above Cleanup Level
Surface Water:	Not reported
Soil:	Suspected
Sediment:	Not reported
Air:	Not reported
Bedrock:	Not reported
Responsible Unit:	Southwest

Facility ID:	7922231
Region:	Southwest
Lat/Long:	47.162244623 / -122.51523768
Brownfield Status:	Not reported
Rank Status:	N
Clean Up Siteid:	421
Site Status:	Cleanup Started
PSI?:	Not reported
Contaminant Name:	Petroleum Products-Unspecified
Ground Water:	Not reported
Surface Water:	Not reported
Soil:	Suspected
Sediment:	Not reported

LAKEWOOD TOWNE CENTER (Continued) **1005445049**

Air: Not reported
Bedrock: Not reported
Responsible Unit: Southwest

ALLSITES:
Facility Name: LAKEWOOD TOWNE CENTER
Facility Id: 7922231

Interaction: 21707
Interaction 1: A
Interaction 2: VOLCLNST
Ecology Program: TOXICS
Program Data: ISIS
Facility Alt.: LAKEWOOD TOWNE CENTER
Program ID: SW0473
Date Interaction: 2003-02-21 00:00:00
Date Interaction 3: Voluntary Cleanup Sites
Latitude: 47.162240638
Longitude: -122.515208839

Interaction: 21706
Interaction 1: I
Interaction 2: SCS
Ecology Program: TOXICS
Program Data: ISIS
Facility Alt.: LAKEWOOD TOWNE CENTER
Program ID: Not reported
Date Interaction: 2002-11-25 00:00:00
Date Interaction 3: State Cleanup Site
Latitude: 47.162240638
Longitude: -122.515208839

Interaction: 21705
Interaction 1: I
Interaction 2: HWG
Ecology Program: HAZWASTE
Program Data: TURBOWASTE
Facility Alt.: Not reported
Program ID: WAH000012971
Date Interaction: 2000-10-02 00:00:00
Date Interaction 3: Hazardous Waste Generator
Latitude: 47.162240638
Longitude: -122.515208839

RCRA NonGen / NLR:
Date form received by agency: 07/02/2002
Facility name: LAKEWOOD TOWNE CENTER
Facility address: MAIN ST & 59TH AVE
LAKEWOOD, WA 98499
EPA ID: WAH000012971
Mailing address: 2030 MAIN ST
STE 800
IRVINE, CA 92614

LAKEWOOD TOWNE CENTER (Continued) **1005445049**

Contact: RICHARD COXALL
Contact address: 2030 MAIN ST STE 800
IRVINE, CA 92614
Contact country: US
Contact telephone: 949-251-4441
Contact email: Not reported
EPA Region: 10
Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:
Owner/operator name: ATC REALTY 9 INC
Owner/operator address: 2030 MAIN ST STE 800
IRVINE, CA 92614
Owner/operator country: US
Owner/operator telephone: 949-251-4441
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: 10/02/2000
Owner/Op end date: Not reported

Owner/operator name: ATC REALTY 9 INC
Owner/operator address: 2030 MAIN ST STE 800
IRVINE, CA 92614
Owner/operator country: US
Owner/operator telephone: 949-251-4441
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 10/02/2000
Owner/Op end date: Not reported

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

Historical Generators:
Date form received by agency: 07/01/2002

LAKEWOOD TOWNE CENTER (Continued) **1005445049**

Site name: LAKEWOOD TOWNE CENTER
Classification: Not a generator, verified

Date form received by agency: 07/01/2002
Site name: LAKEWOOD TOWNE CENTER
Classification: Not a generator, verified

Date form received by agency: 07/01/2002
Site name: LAKEWOOD TOWNE CENTER
Classification: Not a generator, verified

Date form received by agency: 07/01/2002
Site name: LAKEWOOD TOWNE CENTER
Classification: Not a generator, verified

Date form received by agency: 03/19/2001
Site name: LAKEWOOD TOWNE CENTER
Classification: Conditionally Exempt Small Quantity Generator

Date form received by agency: 10/02/2000
Site name: LAKEWOOD TOWNE CENTER
Classification: Not a generator, verified

Violation Status: No violations found

14
NNE
1/8-1/4
0.146 mi.
772 ft.

PUGET SOUND BANK LAKEWOOD MALL I **UST** **1007072270**
10103 PLAZA DR **ALLSITES** **N/A**
TACOMA, WA 98499 **FINDS**

Relative:
Higher

Actual:
264 ft.

UST:
Facility ID: 34667766
Site Id: 100328
UBI: Not reported
Phone Number: Not reported
Decimal Latitude: 47.16384
Decimal Longitude: -122.516795

Tank Name: 1
Tag Number: Not reported
Tank Status: Removed
Tank Status Date: 8/6/1996
Tank Install Date: 00/31/1964
Tank Closure Date: Not reported
Capacity Range: Not reported
Tank Permit Expiration Date: Not reported
Tank Upgrade Date: Not reported
Tank Spill Prevention: Not reported
Tank Overfill Prevention: Not reported
Tank Material: Not reported
Tank Construction: Not reported
Tank Tightness Test: Not reported
Tank Corrosion Protection: Not reported
Tank Manifold: Not reported
Tank Release Detection: Not reported
Tank SFC Type: Not reported
Pipe Material: Not reported
Pipe Construction: Not reported

PUGET SOUND BANK LAKEWOOD MALL I (Continued) **1007072270**

Pipe Primary Release Detection: Not reported
Pipe Second Release Detection: Not reported
Pipe Corrosion Protection: Not reported
Pipe Pumping System: Not reported
Responsible Unit: SOUTHWEST
Dispencer/Pump SFC Type: Not reported

ALLSITES:
Facility Name: PUGET SOUND BANK LAKEWOOD MALL I
Facility Id: 34667766

Interaction: 39455
Interaction 1: I
Interaction 2: UST
Ecology Program: TOXICS
Program Data: UST
Facility Alt.: Not reported
Program ID: 100328
Date Interaction: 1990-12-07 00:00:00
Date Interaction 3: Underground Storage Tank
Latitude: 47.163834426000001
Longitude: -122.516780181

FINDS:

Registry ID: 110015488925

Environmental Interest/Information System
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B15 **UNOCAL #6064** **ICR** **S104487949**
NW **10346 GRAVELLY LAKE DR.** **N/A**
1/8-1/4 **TACOMA, WA 98499**
0.169 mi.
893 ft. **Site 1 of 6 in cluster B**

Relative: ICR:
Lower
Actual: Date Ecology Received Report: 10/08/90
257 ft. Contaminants Found at Site: Petroleum products
Media Contaminated: Soil
Waste Management: Tank
Region: South Western
Type of Report Ecology Received: Interim cleanup report
Site Register Issue: 90-13
County Code: 27
Contact: Not reported
Report Title: Not reported

UNOCAL #6064 (Continued) **S104487949**

Date Ecology Received Report: 07/02/92
Contaminants Found at Site: Petroleum products
Media Contaminated: Soil

B16 **SAFEWAY FUEL 1645** **UST** **U003997160**
NNW **10223 GRAVELLY LAKE DR SW** **N/A**
1/8-1/4 **LAKEWOOD, WA 98499**
0.193 mi.
1020 ft. **Site 2 of 6 in cluster B**

Relative:
Lower

Actual:
260 ft.

UST:

Facility ID:	3786256
Site Id:	619118
UBI:	Not reported
Phone Number:	Not reported
Decimal Latitude:	47.164749999999998
Decimal Longitude:	-122.519972
Tank Name:	PREMIUM
Tag Number:	A5297
Tank Status:	Operational
Tank Status Date:	1/4/2007
Tank Install Date:	00/10/2005
Tank Closure Date:	Not reported
Capacity Range:	20,000 to 29,999 Gallons
Tank Permit Expiration Date:	10/31/2019
Tank Upgrade Date:	Not reported
Tank Spill Prevention:	Spill Bucket/Spill Box
Tank Overfill Prevention:	Overfill Alarm
Tank Material:	Steel Clad with Corrosion Resistant Composite
Tank Construction:	Double Wall Tank
Tank Tightness Test:	Not reported
Tank Corrosion Protection:	Corrosion Resistant
Tank Manifold:	Not reported
Tank Release Detection:	Interstitial Monitoring
Tank SFC Type:	Sump
Pipe Material:	Flexible Piping
Pipe Construction:	Double Wall Pipe
Pipe Primary Release Detection:	Automatic Line Leak Detector (ALLD)
Pipe Second Release Detection:	Interstitial Monitoring (or Sump Sensor)
Pipe Corrosion Protection:	Corrosion Resistant
Pipe Pumping System:	Pressurized System
Responsible Unit:	SOUTHWEST
Dispencer/Pump SFC Type:	Sump

Tank Name:	UNLEAD
Tag Number:	A5297
Tank Status:	Operational
Tank Status Date:	1/4/2007
Tank Install Date:	00/10/2005
Tank Closure Date:	Not reported
Capacity Range:	20,000 to 29,999 Gallons
Tank Permit Expiration Date:	10/31/2019
Tank Upgrade Date:	Not reported
Tank Spill Prevention:	Spill Bucket/Spill Box
Tank Overfill Prevention:	Overfill Alarm
Tank Material:	Steel Clad with Corrosion Resistant Composite
Tank Construction:	Double Wall Tank

SAFEWAY FUEL 1645 (Continued) **U003997160**

Tank Tightness Test:	Not reported
Tank Corrosion Protection:	Corrosion Resistant
Tank Manifold:	Not reported
Tank Release Detection:	Interstitial Monitoring
Tank SFC Type:	Sump
Pipe Material:	Flexible Piping
Pipe Construction:	Double Wall Pipe
Pipe Primary Release Detection:	Automatic Line Leak Detector (ALLD)
Pipe Second Release Detection:	Interstitial Monitoring (or Sump Sensor)
Pipe Corrosion Protection:	Corrosion Resistant
Pipe Pumping System:	Pressurized System
Responsible Unit:	SOUTHWEST
Dispencer/Pump SFC Type:	Sump

B17 **SAFEWAY STORE 1645** **RCRA-CESQG** **1016977558**
NNW **10223 GRAVELLY LAKE DR** **WAH000044985**
1/8-1/4 **LAKEWOOD, WA 98494**
0.193 mi.
1020 ft. **Site 3 of 6 in cluster B**

Relative: **Lower**
Actual: **260 ft.**

RCRA-CESQG:

Date form received by agency:	02/14/2019
Facility name:	SAFEWAY STORE 1645
Facility address:	10223 GRAVELLY LAKE DR LAKEWOOD, WA 98494
EPA ID:	WAH000044985
Mailing address:	5918 STONERIDGE MALL RD PLEASANTON, CA 94588
Contact:	KEITH POWERS
Contact address:	5918 STONERIDGE MALL RD PLEASANTON, CA 94588
Contact country:	US
Contact telephone:	510-246-0358
Contact email:	KEITH.POWERS@SAFEWAY.COM
EPA Region:	10
Classification:	Conditionally Exempt Small Quantity Generator
Description:	Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste

Owner/Operator Summary:

Owner/operator name:	SAFEWAY INC
Owner/operator address:	5918 STONERIDGE MALL RD PLEASANTON, CA 94588
Owner/operator country:	US
Owner/operator telephone:	925-469-7000

SAFEWAY STORE 1645 (Continued) **1016977558**

Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 11/14/2001
Owner/Op end date: Not reported

Owner/operator name: LAKHA PROP LAKEWOOD TC LLC
Owner/operator address: PO BOX 52668
BELLEVUE, WA 98015
Owner/operator country: US
Owner/operator telephone: 425-462-2505
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 12/31/2018
Owner/Op end date: Not reported

Owner/operator name: STORE MANAGER
Owner/operator address: 10223 GRAVELLY LAKE DR SW
LAKEWOOD, WA 98499
Owner/operator country: US
Owner/operator telephone: 253-581-2072
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: 11/14/2001
Owner/Op end date: Not reported

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

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D002
. Waste name: CORROSIVE WASTE

SAFEWAY STORE 1645 (Continued) **1016977558**

. Waste code: WT02
. Waste name: WT02

Historical Generators:
Date form received by agency: 01/12/2018
Site name: SAFEWAY STORE 1645
Classification: Conditionally Exempt Small Quantity Generator

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D002
. Waste name: CORROSIVE WASTE

. Waste code: WT02
. Waste name: WT02

Date form received by agency: 02/09/2017
Site name: SAFEWAY STORE 1645
Classification: Conditionally Exempt Small Quantity Generator

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D002
. Waste name: CORROSIVE WASTE

. Waste code: WT02
. Waste name: WT02

Date form received by agency: 01/18/2016
Site name: SAFEWAY STORE 1645
Classification: Conditionally Exempt Small Quantity Generator

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D002
. Waste name: CORROSIVE WASTE

. Waste code: P075
. Waste name: NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS

. Waste code: WT02
. Waste name: WT02

Date form received by agency: 02/13/2015
Site name: SAFEWAY STORE 1645
Classification: Conditionally Exempt Small Quantity Generator

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D002
. Waste name: CORROSIVE WASTE

SAFEWAY STORE 1645 (Continued) **1016977558**

. Waste code: P075
. Waste name: NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS

. Waste code: WT02
. Waste name: WT02

Date form received by agency: 02/04/2014
Site name: SAFEWAY STORE 1645
Classification: Conditionally Exempt Small Quantity Generator

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D002
. Waste name: CORROSIVE WASTE

Violation Status: No violations found

B18 **SAFEWAY FUEL CTR 1645** **ALLSITES** **S108893355**
NNW **10223 GRAVELLY LAKE DR** **MANIFEST** **N/A**
1/8-1/4 **LAKEWOOD, WA 98494**
0.193 mi.
1020 ft. **Site 4 of 6 in cluster B**

Relative: **Lower**

Actual: **260 ft.**

ALLSITES:
Facility Name: SAFEWAY FUEL CTR 1645
Facility Id: 3786256

Interaction: 13406
Interaction 1: A
Interaction 2: UST
Ecology Program: TOXICS
Program Data: UST
Facility Alt.: SAFEWAY FUEL CENTER 1645
Program ID: 619118
Date Interaction: 2005-04-18 00:00:00
Date Interaction 3: Underground Storage Tank
Latitude: 47.164744425999999
Longitude: -122.519957181

Interaction: 107277
Interaction 1: A
Interaction 2: HWG
Ecology Program: HAZWASTE
Program Data: TURBOWASTE
Facility Alt.: SAFEWAY Store 1645
Program ID: WAH000044985
Date Interaction: 2014-02-04 00:00:00
Date Interaction 3: Hazardous Waste Generator
Latitude: 47.164744425999999
Longitude: -122.519957181

WA MANIFEST:
Facility Site ID Number: 3786256
EPA ID: WAH000044985

SAFEWAY FUEL CTR 1645 (Continued) **S108893355**

NAICS:	445110
SWC Desc:	WT02
FWC Desc:	D001,D002,P075
Form Comm:	Not reported
Data Year:	2014
Permit by Rule:	False
Treatment by Generator:	False
Mixed radioactive waste:	False
Importer of hazardous waste:	False
Immediate recycler:	False
Treatment/Storage/Disposal/Recycling Facility:	False
Generator of dangerous fuel waste:	False
Generator marketing to burner:	False
Other marketers (i.e., blender, distributor, etc.):	False
Utility boiler burner:	False
Industry boiler burner:	False
Industrial Furnace:	False
Smelter defferal:	False
Universal waste - batteries - generate:	False
Universal waste - thermostats - generate:	False
Universal waste - mercury - generate:	False
Universal waste - lamps - generate:	False
Universal waste - batteries - accumulate:	False
Universal waste - thermostats - accumulate:	False
Universal waste - mercury - accumulate:	False
Universal waste - lamps - accumulate:	False
Destination Facility for Universal Waste:	False
Off-specification used oil burner - utility boiler:	False
Off-specification used oil burner - industrial boiler:	False
Off-specification used oil burner - industrial furnace:	False
Tax Reg #:	600643521
Business Type:	Grocery Store
Mail Name:	Safeway Inc
Mail addr line1:	5918 Stoneridge Mall Rd
Mail city,st,zip:	Pleasanton, CA 94588
Mail country:	UNITED STATES
Legal org name:	Safeway Inc
Legal org type:	Private
Legal addr line1:	5918 Stoneridge Mall Rd
Legal city,st,zip:	Pleasanton, CA 94588
Legal country:	UNITED STATES
Legal phone nbr:	925-467-3000
Legal effective date:	11/14/2001
Land org name:	Lakha Prop Lakewood TC LLC
Land org type:	Private
Land person name:	co Premier Centers Mgmt
Land addr line1:	PO Box 52668
Land city,st,zip:	Bellevue, WA 98015
Land country:	UNITED STATES
Land phone nbr:	425-462-2505
Operator org name:	Store Manager
Operator org type:	Private
Operator addr line1:	10223 Gravelly Lake Dr SW
Operator city,st,zip:	Lakewood, WA 98499
Operator country:	UNITED STATES
Operator phone nbr:	253-581-2072
Operator effective date:	11/14/2001

SAFEWAY FUEL CTR 1645 (Continued) **S108893355**

Site contact name:	Store Manager
Site contact addr line1:	10223 Gravelly Lake Dr SW
Site Contact City/State/ Zip:	Lakewood, WA 98499
Site Contact Country:	UNITED STATES
Site Contact Phone #:	253-581-2072
Site Contact EMail:	Not reported
Form Contact NAME:	Keith Powers
Form Contact ADDR LINE1:	5918 Stoneridge Mall Rd
Form Contact City,ST,Zip:	Pleasanton, CA 94588
Form Contact Country:	UNITED STATES
Form Contact Phone #:	925-226-5655
Form Contact EMail:	keith.powers@safeway.com
Gen Status CD:	SQG
Monthly Generation:	False
Batch Generation:	True
One Time Generation:	False
Transport Own Waste:	False
Tranports Other Waste:	False
Recycler Onsite:	False
Transfer Facility:	False
Other Exemption:	Not reported
UW Battery Gen:	False
Used Oil Transporter:	False
Used Oil Transfer Facility:	False
Used Oil Processor:	False
Used Oil Refiner:	False
Used Oil Fuel Marketer Directs Shipments:	False
Used Oil Fuel Marketer Meets Specs:	False

Facility Site ID Number:	3786256
EPA ID:	WAH000044985
NAICS:	445110
SWC Desc:	WT02
FWC Desc:	D001,D002
Form Comm:	Not reported
Data Year:	2017
Permit by Rule:	False
Treatment by Generator:	False
Mixed radioactive waste:	False
Importer of hazardous waste:	False
Immediate recycler:	False
Treatment/Storage/Disposal/Recycling Facility:	False
Generator of dangerous fuel waste:	False
Generator marketing to burner:	False
Other marketers (i.e., blender, distributor, etc.):	False
Utility boiler burner:	False
Industry boiler burner:	False
Industrial Furnace:	False
Smelter defferal:	False
Universal waste - batteries - generate:	False
Universal waste - thermostats - generate:	False
Universal waste - mercury - generate:	False
Universal waste - lamps - generate:	False
Universal waste - batteries - accumulate:	False
Universal waste - thermostats - accumulate:	False
Universal waste - mercury - accumulate:	False

SAFEWAY FUEL CTR 1645 (Continued) **S108893355**

Universal waste - lamps - accumulate:	False
Destination Facility for Universal Waste:	False
Off-specification used oil burner - utility boiler:	False
Off-specification used oil burner - industrial boiler:	False
Off-specification used oil burner - industrial furnace:	False
Tax Reg #:	600643521
Business Type:	Grocery Store
Mail Name:	Safeway Inc
Mail addr line1:	5918 Stoneridge Mall Rd
Mail city,st,zip:	Pleasanton, CA 94588
Mail country:	UNITED STATES
Legal org name:	Safeway Inc
Legal org type:	Private
Legal addr line1:	5918 Stoneridge Mall Rd
Legal city,st,zip:	Pleasanton, CA 94588
Legal country:	UNITED STATES
Legal phone nbr:	925-469-7000
Legal effective date:	11/14/2001
Land org name:	Lakha Prop Lakewood TC LLC
Land org type:	Private
Land person name:	co Premier Centers Mgmt
Land addr line1:	PO Box 52668
Land city,st,zip:	Bellevue, WA 98015
Land country:	UNITED STATES
Land phone nbr:	425-462-2505
Operator org name:	Store Manager
Operator org type:	Private
Operator addr line1:	10223 Gravelly Lake Dr SW
Operator city,st,zip:	Lakewood, WA 98499
Operator country:	UNITED STATES
Operator phone nbr:	253-581-2072
Operator effective date:	11/14/2001
Site contact name:	Store Manager
Site contact addr line1:	10223 Gravelly Lake Dr SW
Site Contact City/State/ Zip:	Lakewood, WA 98499
Site Contact Country:	UNITED STATES
Site Contact Phone #:	253-581-2072
Site Contact EMail:	Not reported
Form Contact NAME:	Keith Powers
Form Contact ADDR LINE1:	5918 Stoneridge Mall Rd
Form Contact City,ST,Zip:	Pleasanton, CA 94588
Form Contact Country:	UNITED STATES
Form Contact Phone #:	510-246-0358
Form Contact EMail:	keith.powers@safeway.com
Gen Status CD:	SQG
Monthly Generation:	False
Batch Generation:	True
One Time Generation:	False
Transport Own Waste:	False
Tranports Other Waste:	False
Recycler Onsite:	False
Transfer Facility:	False
Other Exemption:	Not reported
UW Battery Gen:	False
Used Oil Transporter:	False
Used Oil Transfer Facility:	False
Used Oil Processor:	False

SAFEWAY FUEL CTR 1645 (Continued) **S108893355**

Used Oil Refiner:	False
Used Oil Fuel Marketer Directs Shipments:	False
Used Oil Fuel Marketer Meets Specs:	False

Facility Site ID Number:	3786256
EPA ID:	WAH000044985
NAICS:	445110
SWC Desc:	WT02
FWC Desc:	D001,D002
Form Comm:	Not reported
Data Year:	2016
Permit by Rule:	False
Treatment by Generator:	False
Mixed radioactive waste:	False
Importer of hazardous waste:	False
Immediate recycler:	False
Treatment/Storage/Disposal/Recycling Facility:	False
Generator of dangerous fuel waste:	False
Generator marketing to burner:	False
Other marketers (i.e., blender, distributor, etc.):	False
Utility boiler burner:	False
Industry boiler burner:	False
Industrial Furnace:	False
Smelter defferal:	False
Universal waste - batteries - generate:	False
Universal waste - thermostats - generate:	False
Universal waste - mercury - generate:	False
Universal waste - lamps - generate:	False
Universal waste - batteries - accumulate:	False
Universal waste - thermostats - accumulate:	False
Universal waste - mercury - accumulate:	False
Universal waste - lamps - accumulate:	False
Destination Facility for Universal Waste:	False
Off-specification used oil burner - utility boiler:	False
Off-specification used oil burner - industrial boiler:	False
Off-specification used oil burner - industrial furnace:	False
Tax Reg #:	600643521
Business Type:	Grocery Store
Mail Name:	Safeway Inc
Mail addr line1:	5918 Stoneridge Mall Rd
Mail city,st,zip:	Pleasanton, CA 94588
Mail country:	UNITED STATES
Legal org name:	Safeway Inc
Legal org type:	Private
Legal addr line1:	5918 Stoneridge Mall Rd
Legal city,st,zip:	Pleasanton, CA 94588
Legal country:	UNITED STATES
Legal phone nbr:	925-469-7000
Legal effective date:	11/14/2001
Land org name:	Lakha Prop Lakewood TC LLC
Land org type:	Private
Land person name:	co Premier Centers Mgmt
Land addr line1:	PO Box 52668
Land city,st,zip:	Bellevue, WA 98015
Land country:	UNITED STATES
Land phone nbr:	425-462-2505

SAFEWAY FUEL CTR 1645 (Continued) **S108893355**

Operator org name:	Store Manager
Operator org type:	Private
Operator addr line1:	10223 Gravelly Lake Dr SW
Operator city,st,zip:	Lakewood, WA 98499
Operator country:	UNITED STATES
Operator phone nbr:	253-581-2072
Operator effective date:	11/14/2001
Site contact name:	Store Manager
Site contact addr line1:	10223 Gravelly Lake Dr SW
Site Contact City/State/ Zip:	Lakewood, WA 98499
Site Contact Country:	UNITED STATES
Site Contact Phone #:	253-581-2072
Site Contact EMail:	Not reported
Form Contact NAME:	Keith Powers
Form Contact ADDR LINE1:	5918 Stoneridge Mall Rd
Form Contact City,ST,Zip:	Pleasanton, CA 94588
Form Contact Country:	UNITED STATES
Form Contact Phone #:	510-246-0358
Form Contact EMail:	keith.powers@safeway.com
Gen Status CD:	SQG
Monthly Generation:	False
Batch Generation:	True
One Time Generation:	False
Transport Own Waste:	False
Tranports Other Waste:	False
Recycler Onsite:	False
Transfer Facility:	False
Other Exemption:	Not reported
UW Battery Gen:	False
Used Oil Transporter:	False
Used Oil Transfer Facility:	False
Used Oil Processor:	False
Used Oil Refiner:	False
Used Oil Fuel Marketer Directs Shipments:	False
Used Oil Fuel Marketer Meets Specs:	False

Facility Site ID Number:	3786256
EPA ID:	WAH000044985
NAICS:	445110
SWC Desc:	WT02
FWC Desc:	D001,D002,P075
Form Comm:	Not reported
Data Year:	2015
Permit by Rule:	False
Treatment by Generator:	False
Mixed radioactive waste:	False
Importer of hazardous waste:	False
Immediate recycler:	False
Treatment/Storage/Disposal/Recycling Facility:	False
Generator of dangerous fuel waste:	False
Generator marketing to burner:	False
Other marketers (i.e., blender, distributor, etc.):	False
Utility boiler burner:	False
Industry boiler burner:	False
Industrial Furnace:	False
Smelter defferal:	False

SAFEWAY FUEL CTR 1645 (Continued) **S108893355**

Universal waste - batteries - generate:	False
Universal waste - thermostats - generate:	False
Universal waste - mercury - generate:	False
Universal waste - lamps - generate:	False
Universal waste - batteries - accumulate:	False
Universal waste - thermostats - accumulate:	False
Universal waste - mercury - accumulate:	False
Universal waste - lamps - accumulate:	False
Destination Facility for Universal Waste:	False
Off-specification used oil burner - utility boiler:	False
Off-specification used oil burner - industrial boiler:	False
Off-specification used oil burner - industrial furnace:	False
Tax Reg #:	600643521
Business Type:	Grocery Store
Mail Name:	Safeway Inc
Mail addr line1:	5918 Stoneridge Mall Rd
Mail city,st,zip:	Pleasanton, CA 94588
Mail country:	UNITED STATES
Legal org name:	Safeway Inc
Legal org type:	Private
Legal addr line1:	5918 Stoneridge Mall Rd
Legal city,st,zip:	Pleasanton, CA 94588
Legal country:	UNITED STATES
Legal phone nbr:	925-467-3000
Legal effective date:	11/14/2001
Land org name:	Lakha Prop Lakewood TC LLC
Land org type:	Private
Land person name:	co Premier Centers Mgmt
Land addr line1:	PO Box 52668
Land city,st,zip:	Bellevue, WA 98015
Land country:	UNITED STATES
Land phone nbr:	425-462-2505
Operator org name:	Store Manager
Operator org type:	Private
Operator addr line1:	10223 Gravelly Lake Dr SW
Operator city,st,zip:	Lakewood, WA 98499
Operator country:	UNITED STATES
Operator phone nbr:	253-581-2072
Operator effective date:	11/14/2001
Site contact name:	Store Manager
Site contact addr line1:	10223 Gravelly Lake Dr SW
Site Contact City/State/ Zip:	Lakewood, WA 98499
Site Contact Country:	UNITED STATES
Site Contact Phone #:	253-581-2072
Site Contact EMail:	Not reported
Form Contact NAME:	Keith Powers
Form Contact ADDR LINE1:	5918 Stoneridge Mall Rd
Form Contact City,ST,Zip:	Pleasanton, CA 94588
Form Contact Country:	UNITED STATES
Form Contact Phone #:	510-246-0358
Form Contact EMail:	keith.powers@safeway.com
Gen Status CD:	SQG
Monthly Generation:	False
Batch Generation:	True
One Time Generation:	False
Transport Own Waste:	False
Tranports Other Waste:	False

SAFEWAY FUEL CTR 1645 (Continued) **S108893355**

Recycler Onsite:	False
Transfer Facility:	False
Other Exemption:	Not reported
UW Battery Gen:	False
Used Oil Transporter:	False
Used Oil Transfer Facility:	False
Used Oil Processor:	False
Used Oil Refiner:	False
Used Oil Fuel Marketer Directs Shipments:	False
Used Oil Fuel Marketer Meets Specs:	False

B19 **PAYLESS 2552 LAKEWOOD MALL TACOMA** **ALLSITES** **S109556612**
NNW **10223 GRAVELLY LAKE DR SW NO 1E** **N/A**
1/8-1/4 **TACOMA, WA 98499**
0.193 mi.
1020 ft. **Site 5 of 6 in cluster B**

Relative: ALLSITES:
Lower
Actual: Facility Name: PAYLESS 2552 LAKEWOOD MALL TACOMA
260 ft. Facility Id: 7624348

Interaction:	21131
Interaction 1:	I
Interaction 2:	HWG
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Not reported
Program ID:	WAR000006023
Date Interaction:	1995-10-26 00:00:00
Date Interaction 3:	Hazardous Waste Generator
Latitude:	47.164684426000001
Longitude:	-122.52147518

B20 **PAYLESS 2552 LAKEWOOD MALL TACOMA** **RCRA NonGen / NLR** **1001082036**
NNW **10223 GRAVELLY LAKE DR SW** **FINDS** **WAR000006023**
1/8-1/4 **TACOMA, WA 98499** **ECHO**
0.193 mi.
1020 ft. **Site 6 of 6 in cluster B**

Relative: RCRA NonGen / NLR:
Lower
Actual: Date form received by agency: 12/20/2000
260 ft.

Facility name:	PAYLESS 2552 LAKEWOOD MALL TACOMA
Facility address:	10223 GRAVELLY LAKE DR SW NO 1E TACOMA, WA 98499
EPA ID:	WAR000006023
Contact:	SHERRY KINSEY
Contact address:	PO BOX 3165 HARRISBURG, PA 17105
Contact country:	US
Contact telephone:	717-761-2633
Telephone ext.:	5569
Contact email:	Not reported
EPA Region:	10

PAYLESS 2552 LAKEWOOD MALL TACOMA (Continued) **1001082036**

Land type: Other land type
Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:
Owner/operator name: THRIFTY PAYLESS INC
Owner/operator address: 9275 SW PEYTON LN NO 1E
WILSONVILLE, OR 97070
Owner/operator country: US
Owner/operator telephone: 503-682-4100
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 08/23/1996
Owner/Op end date: Not reported

Owner/operator name: VYZIS CORP
Owner/operator address: 3605 10032ND AVE SE STE 300
BELLEVUE, WA 98006
Owner/operator country: US
Owner/operator telephone: 425-643-4300
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Owner/operator name: THRIFTY PAYLESS INC
Owner/operator address: 9275 SW PEYTON LN NO 1E
WILSONVILLE, OR 97070
Owner/operator country: US
Owner/operator telephone: 503-682-4100
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: Not reported
Owner/Op end date: Not reported

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

PAYLESS 2552 LAKEWOOD MALL TACOMA (Continued) **1001082036**

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

Historical Generators:
Date form received by agency: 12/19/2000
Site name: PAYLESS 2552 LAKEWOOD MALL TACOMA
Classification: Not a generator, verified

Date form received by agency: 12/19/2000
Site name: PAYLESS 2552 LAKEWOOD MALL TACOMA
Classification: Not a generator, verified

Date form received by agency: 12/19/2000
Site name: PAYLESS 2552 LAKEWOOD MALL TACOMA
Classification: Not a generator, verified

Date form received by agency: 12/10/1999
Site name: PAYLESS 2552 LAKEWOOD MALL TACOMA
Classification: Conditionally Exempt Small Quantity Generator

Date form received by agency: 03/03/1997
Site name: PAYLESS 2552 LAKEWOOD MALL TACOMA
Classification: Conditionally Exempt Small Quantity Generator

Date form received by agency: 03/04/1996
Site name: PAYLESS 2552 LAKEWOOD MALL TACOMA
Classification: Conditionally Exempt Small Quantity Generator

Date form received by agency: 12/31/1994
Site name: PAYLESS 2552 LAKEWOOD MALL TACOMA
Classification: Small Quantity Generator

Violation Status: No violations found

Evaluation Action Summary:
Evaluation date: 11/08/1999
Evaluation: COMPLIANCE ASSISTANCE VISIT
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 04/29/1996
Evaluation: COMPLIANCE ASSISTANCE VISIT
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

FINDS:

Registry ID: 110005402625

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,

PAYLESS 2552 LAKEWOOD MALL TACOMA (Continued) **1001082036**

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:	1001082036
Registry ID:	110005402625
DFR URL:	http://echo.epa.gov/detailed-facility-report?fid=110005402625

C21 **CLOVER PARK SD 400 STUDENT SVC CTR** **ALLSITES** **S109555787**
SSW **10903 GRAVELLY LAKE DR SW** **N/A**
1/8-1/4 **TACOMA, WA 98499**
0.196 mi.
1033 ft. **Site 1 of 3 in cluster C**

Relative:
Higher

Actual:
266 ft.

ALLSITES:

Facility Name:	CLOVER PARK SD 400 STUDENT SVC CTR
Facility Id:	73324242

Interaction:	61285
Interaction 1:	I
Interaction 2:	HWG
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Not reported
Program ID:	WAD988501417
Date Interaction:	1992-02-10 00:00:00
Date Interaction 3:	Hazardous Waste Generator
Latitude:	47.157815479
Longitude:	-122.520310419

Interaction:	126461
Interaction 1:	A
Interaction 2:	HWG
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Clover Park SD 400 Student Svc Ctr
Program ID:	WAD988501417
Date Interaction:	1995-10-23 00:00:00
Date Interaction 3:	Hazardous Waste Generator
Latitude:	47.157815479
Longitude:	-122.520310419

C22 CLOVER PARK SCHOOL DISTRICT **RCRA NonGen / NLR 1015758299**
SSW 10903 GRAVELLY LAKE DR. SW **PADS WAD988501417**
1/8-1/4 LAKEWOOD, WA 98499
0.196 mi.
1033 ft. Site 2 of 3 in cluster C

Relative:
Higher

Actual:
266 ft.

RCRA NonGen / NLR:

Date form received by agency:	10/23/1995
Facility name:	CLOVER PARK SD 400 STUDENT SVC CTR
Facility address:	10903 GRAVELLY LAKE DR SW BLDG 45 TACOMA, WA 98499-1341
EPA ID:	WAD988501417
Contact:	TED FOX
Contact address:	10903 GRAVELLY LAKE DR SW TACOMA, WA 98499-1341
Contact country:	US
Contact telephone:	360-589-7530
Contact email:	Not reported
EPA Region:	10
Classification:	Non-Generator
Description:	Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name:	CLOVER PARK SCHOOL DIST
Owner/operator address:	10903 GRAVELLY LAKE DR SW TACOMA, WA 98499
Owner/operator country:	US
Owner/operator telephone:	360-589-7500
Owner/operator email:	Not reported
Owner/operator fax:	Not reported
Owner/operator extension:	Not reported
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported

Owner/operator name:	CLOVER PARK SCHOOL DIST
Owner/operator address:	10903 GRAVELLY LAKE DR SW BLDG 45 TACOMA, WA 98499
Owner/operator country:	US
Owner/operator telephone:	360-589-7500
Owner/operator email:	Not reported
Owner/operator fax:	Not reported
Owner/operator extension:	Not reported
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	12/10/1996
Owner/Op end date:	Not reported

Owner/operator name:	FOX, TED
Owner/operator address:	10903 GRAVELLY LAKE DR SW BLDG 45 TACOMA, WA 98499
Owner/operator country:	US
Owner/operator telephone:	360-589-7530
Owner/operator email:	Not reported
Owner/operator fax:	Not reported
Owner/operator extension:	Not reported
Legal status:	Private

CLOVER PARK SCHOOL DISTRICT (Continued) **1015758299**

Owner/Operator Type: Operator
Owner/Op start date: 12/10/1996
Owner/Op end date: Not reported

Owner/operator name: CLOVER PARK SCHOOL DIST
Owner/operator address: 10903 GRAVELLY LAKE DR SW
TACOMA, WA 98499
Owner/operator country: US
Owner/operator telephone: 360-589-7500
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: Not reported
Owner/Op end date: Not reported

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

Historical Generators:
Date form received by agency: 10/23/1995
Site name: CLOVER PARK SD 400 STUDENT SVC CTR
Classification: Conditionally Exempt Small Quantity Generator

Date form received by agency: 10/23/1995
Site name: CLOVER PARK SD 400 STUDENT SVC CTR
Classification: Not a generator, verified

Violation Status: No violations found

PADS:
EPAID: WAD988501417
Facility name: CLOVER PARK SCHOOL DISTRICT
Facility Address: 10903 GRAVELLY LAKE DR. SW
LAKEWOOD, WA 98499-1341
Facility country: US
Generator: Yes
Storer: No
Transporter: No
Disposer: No
Research facility: No
Smelter: No

CLOVER PARK SCHOOL DISTRICT (Continued) **1015758299**

Facility owner name: CLOVER PARK SCHOOL DISTRICT
Contact title: Not reported
Contact name: JOSEPH M TYO, JR
Contact tel: 253-583-5481
Contact extension: Not reported
Contact Email: Not reported
Mailing address: 10903 GRAVELLY LAKE DR. SW
LAKEWOOD, WA 98499-1341
Mailing country: US
Cert. date: 02/19/2003

23
NNW
1/8-1/4
0.231 mi.
1221 ft.

Relative:
Lower

Actual:
260 ft.

CHEVRON USA INC SS 94347 **CSCSL** **1001969529**
10202 GRAVELLY LAKE DR **LUST** **WAD988486254**
TACOMA, WA 98499 **UST**
ICR
ALLSITES
RCRA NonGen / NLR
FINDS
ECHO

CSCSL:
Facility ID: 39279198
Region: Southwest
Lat/Long: 47.16478849 / -122.52094036
Brownfield Status: Not reported
Rank Status: N
Clean Up Siteid: 7082
Site Status: Cleanup Started
PSI?: Not reported
Contaminant Name: Arsenic
Ground Water: Not reported
Surface Water: Not reported
Soil: Confirmed Above Cleanup Level
Sediment: Not reported
Air: Not reported
Bedrock: Not reported
Responsible Unit: Southwest

Facility ID: 39279198
Region: Southwest
Lat/Long: 47.16478849 / -122.52094036
Brownfield Status: Not reported
Rank Status: N
Clean Up Siteid: 7082
Site Status: Cleanup Started
PSI?: Not reported
Contaminant Name: Metals Priority Pollutants
Ground Water: Not reported
Surface Water: Not reported
Soil: Confirmed Above Cleanup Level
Sediment: Not reported
Air: Not reported
Bedrock: Not reported
Responsible Unit: Southwest

Facility ID: 39279198
Region: Southwest
Lat/Long: 47.16478849 / -122.52094036

CHEVRON USA INC SS 94347 (Continued) **1001969529**

Brownfield Status: Not reported
Rank Status: N
Clean Up Siteid: 7082
Site Status: Cleanup Started
PSI?: Not reported
Contaminant Name: Non-Halogenated Solvents
Ground Water: Not reported
Surface Water: Not reported
Soil: Confirmed Above Cleanup Level
Sediment: Not reported
Air: Not reported
Bedrock: Not reported
Responsible Unit: Southwest

Facility ID: 39279198
Region: Southwest
Lat/Long: 47.16478849 / -122.52094036
Brownfield Status: Not reported
Rank Status: N
Clean Up Siteid: 7082
Site Status: Cleanup Started
PSI?: Not reported
Contaminant Name: Petroleum Products-Unspecified
Ground Water: Suspected
Surface Water: Not reported
Soil: Not reported
Sediment: Not reported
Air: Not reported
Bedrock: Not reported
Responsible Unit: Southwest

Facility ID: 39279198
Region: Southwest
Lat/Long: 47.16478849 / -122.52094036
Brownfield Status: Not reported
Rank Status: N
Clean Up Siteid: 7082
Site Status: Cleanup Started
PSI?: Not reported
Contaminant Name: Petroleum-Other
Ground Water: Not reported
Surface Water: Not reported
Soil: Confirmed Above Cleanup Level
Sediment: Not reported
Air: Not reported
Bedrock: Not reported
Responsible Unit: Southwest

Facility ID: 39279198
Region: Southwest
Lat/Long: 47.16478849 / -122.52094036
Brownfield Status: Not reported
Rank Status: N
Clean Up Siteid: 7082
Site Status: Cleanup Started
PSI?: Not reported
Contaminant Name: Polycyclic Aromatic Hydrocarbons

CHEVRON USA INC SS 94347 (Continued) **1001969529**

Ground Water: Not reported
Surface Water: Not reported
Soil: Confirmed Above Cleanup Level
Sediment: Not reported
Air: Not reported
Bedrock: Not reported
Responsible Unit: Southwest

LUST:
Facility ID: 39279198
Lust Status Type: NFA
Cleanup Site ID: 7082
Cleanup Unit Type: Upland
Process Type: Independent Action
Cleanup Unit Name: CHEVRON 94347
Lust Status Date: 12/16/2002
Response Section: Southwest
Lat/Long: 47.1647884 / -122.52094

Facility ID: 39279198
Lust Status Type: Cleanup Started
Cleanup Site ID: 7082
Cleanup Unit Type: Upland
Process Type: Independent Action
Cleanup Unit Name: CHEVRON 94347
Lust Status Date: 12/22/2009
Response Section: Southwest
Lat/Long: 47.1647884 / -122.52094

UST:
Facility ID: 39279198
Site Id: 5161
UBI: Not reported
Phone Number: Not reported
Decimal Latitude: 47.164788489686998
Decimal Longitude: -122.520940356788

Tank Name: 1
Tag Number: A0729
Tank Status: Removed
Tank Status Date: 8/6/1996
Tank Install Date: 00/18/1992
Tank Closure Date: Not reported
Capacity Range: Not reported
Tank Permit Expiration Date: 07/01/1993
Tank Upgrade Date: Not reported
Tank Spill Prevention: Spill Bucket/Spill Box
Tank Overfill Prevention: Ball Float Valve (vent line)
Tank Material: Fiberglass Reinforced Plastic
Tank Construction: Double Wall Tank
Tank Tightness Test: Not reported
Tank Corrosion Protection: Corrosion Resistant
Tank Manifold: Not reported
Tank Release Detection: Not reported
Tank SFC Type: Not reported
Pipe Material: Fiberglass

CHEVRON USA INC SS 94347 (Continued) **1001969529**

Pipe Construction:	Double Wall Pipe
Pipe Primary Release Detection:	Interstitial Monitoring (or Sump Sensor)
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	Corrosion Resistant
Pipe Pumping System:	Pressurized System
Responsible Unit:	SOUTHWEST
Dispencer/Pump SFC Type:	Not reported

Tank Name:	2
Tag Number:	A0729
Tank Status:	Removed
Tank Status Date:	8/6/1996
Tank Install Date:	00/18/1992
Tank Closure Date:	Not reported
Capacity Range:	Not reported
Tank Permit Expiration Date:	07/01/1993
Tank Upgrade Date:	Not reported
Tank Spill Prevention:	Spill Bucket/Spill Box
Tank Overfill Prevention:	Ball Float Valve (vent line)
Tank Material:	Fiberglass Reinforced Plastic
Tank Construction:	Double Wall Tank
Tank Tightness Test:	Not reported
Tank Corrosion Protection:	Corrosion Resistant
Tank Manifold:	Not reported
Tank Release Detection:	Not reported
Tank SFC Type:	Not reported
Pipe Material:	Fiberglass
Pipe Construction:	Double Wall Pipe
Pipe Primary Release Detection:	Interstitial Monitoring (or Sump Sensor)
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	Corrosion Resistant
Pipe Pumping System:	Pressurized System
Responsible Unit:	SOUTHWEST
Dispencer/Pump SFC Type:	Not reported

Tank Name:	3
Tag Number:	A0729
Tank Status:	Removed
Tank Status Date:	8/6/1996
Tank Install Date:	00/18/1992
Tank Closure Date:	Not reported
Capacity Range:	Not reported
Tank Permit Expiration Date:	07/01/1993
Tank Upgrade Date:	Not reported
Tank Spill Prevention:	Spill Bucket/Spill Box
Tank Overfill Prevention:	Ball Float Valve (vent line)
Tank Material:	Fiberglass Reinforced Plastic
Tank Construction:	Double Wall Tank
Tank Tightness Test:	Not reported
Tank Corrosion Protection:	Corrosion Resistant
Tank Manifold:	Not reported
Tank Release Detection:	Not reported
Tank SFC Type:	Not reported
Pipe Material:	Fiberglass
Pipe Construction:	Double Wall Pipe

CHEVRON USA INC SS 94347 (Continued) **1001969529**

Pipe Primary Release Detection: Interstitial Monitoring (or Sump Sensor)
Pipe Second Release Detection: Not reported
Pipe Corrosion Protection: Corrosion Resistant
Pipe Pumping System: Pressurized System
Responsible Unit: SOUTHWEST
Dispencer/Pump SFC Type: Not reported

Tank Name: 4
Tag Number: A0729
Tank Status: Removed
Tank Status Date: 8/6/1996
Tank Install Date: 00/31/1964
Tank Closure Date: Not reported
Capacity Range: Not reported
Tank Permit Expiration Date: Not reported
Tank Upgrade Date: Not reported
Tank Spill Prevention: Not reported
Tank Overfill Prevention: Not reported
Tank Material: Steel
Tank Construction: Single Wall Tank
Tank Tightness Test: Not reported
Tank Corrosion Protection: Not reported
Tank Manifold: Not reported
Tank Release Detection: Not reported
Tank SFC Type: Not reported
Pipe Material: Steel
Pipe Construction: Not reported
Pipe Primary Release Detection: Not reported
Pipe Second Release Detection: Not reported
Pipe Corrosion Protection: Not reported
Pipe Pumping System: Not reported
Responsible Unit: SOUTHWEST
Dispencer/Pump SFC Type: Not reported

Tank Name: 5
Tag Number: A0729
Tank Status: Removed
Tank Status Date: 8/6/1996
Tank Install Date: 00/18/1992
Tank Closure Date: Not reported
Capacity Range: 111 TO 1,100 Gallons
Tank Permit Expiration Date: 07/01/1993
Tank Upgrade Date: Not reported
Tank Spill Prevention: Spill Bucket/Spill Box
Tank Overfill Prevention: Ball Float Valve (vent line)
Tank Material: Fiberglass Reinforced Plastic
Tank Construction: Double Wall Tank
Tank Tightness Test: Not reported
Tank Corrosion Protection: Corrosion Resistant
Tank Manifold: Not reported
Tank Release Detection: Not reported
Tank SFC Type: Not reported
Pipe Material: Steel
Pipe Construction: Single Wall Pipe
Pipe Primary Release Detection: Not reported

CHEVRON USA INC SS 94347 (Continued) **1001969529**

Pipe Second Release Detection: Not reported
Pipe Corrosion Protection: Not reported
Pipe Pumping System: Product Removed by Reclaimer
Responsible Unit: SOUTHWEST
Dispencer/Pump SFC Type: Not reported

Tank Name: 6
Tag Number: A0729
Tank Status: Removed
Tank Status Date: 2/17/2009
Tank Install Date: 00/01/1992
Tank Closure Date: 11/16/2009
Capacity Range: 10,000 to 19,999 Gallons
Tank Permit Expiration Date: 09/30/2010
Tank Upgrade Date: 02/03/1998
Tank Spill Prevention: Spill Bucket/Spill Box
Tank Overfill Prevention: Automatic Shutoff (fill pipe)
Tank Material: Fiberglass Reinforced Plastic
Tank Construction: Double Wall Tank
Tank Tightness Test: Not reported
Tank Corrosion Protection: Corrosion Resistant
Tank Manifold: Not reported
Tank Release Detection: Automatic Tank Gauging
Tank SFC Type: Not reported
Pipe Material: Fiberglass
Pipe Construction: Secondary Containment
Pipe Primary Release Detection: Automatic Line Leak Detector (ALLD)
Pipe Second Release Detection: Interstitial Monitoring (or Sump Sensor)
Pipe Corrosion Protection: Corrosion Resistant
Pipe Pumping System: Pressurized System
Responsible Unit: SOUTHWEST
Dispencer/Pump SFC Type: Not reported

Tank Name: 7
Tag Number: A0729
Tank Status: Removed
Tank Status Date: 12/17/2009
Tank Install Date: 00/01/1992
Tank Closure Date: 11/16/2009
Capacity Range: 10,000 to 19,999 Gallons
Tank Permit Expiration Date: 09/30/2010
Tank Upgrade Date: 02/03/1998
Tank Spill Prevention: Spill Bucket/Spill Box
Tank Overfill Prevention: Automatic Shutoff (fill pipe)
Tank Material: Fiberglass Reinforced Plastic
Tank Construction: Double Wall Tank
Tank Tightness Test: Not reported
Tank Corrosion Protection: Corrosion Resistant
Tank Manifold: Not reported
Tank Release Detection: Automatic Tank Gauging
Tank SFC Type: Not reported
Pipe Material: Fiberglass
Pipe Construction: Double Wall Pipe
Pipe Primary Release Detection: Automatic Line Leak Detector (ALLD)
Pipe Second Release Detection: Interstitial Monitoring (or Sump Sensor)

CHEVRON USA INC SS 94347 (Continued) **1001969529**

Pipe Corrosion Protection:	Corrosion Resistant
Pipe Pumping System:	Pressurized System
Responsible Unit:	SOUTHWEST
Dispencer/Pump SFC Type:	Not reported

Tank Name:	8
Tag Number:	A0729
Tank Status:	Removed
Tank Status Date:	12/17/2009
Tank Install Date:	00/01/1992
Tank Closure Date:	11/16/2009
Capacity Range:	10,000 to 19,999 Gallons
Tank Permit Expiration Date:	09/30/2010
Tank Upgrade Date:	02/03/1998
Tank Spill Prevention:	Spill Bucket/Spill Box
Tank Overfill Prevention:	Automatic Shutoff (fill pipe)
Tank Material:	Fiberglass Reinforced Plastic
Tank Construction:	Double Wall Tank
Tank Tightness Test:	Not reported
Tank Corrosion Protection:	Corrosion Resistant
Tank Manifold:	Not reported
Tank Release Detection:	Automatic Tank Gauging
Tank SFC Type:	Not reported
Pipe Material:	Fiberglass
Pipe Construction:	Double Wall Pipe
Pipe Primary Release Detection:	Automatic Line Leak Detector (ALLD)
Pipe Second Release Detection:	Interstitial Monitoring (or Sump Sensor)
Pipe Corrosion Protection:	Corrosion Resistant
Pipe Pumping System:	Pressurized System
Responsible Unit:	SOUTHWEST
Dispencer/Pump SFC Type:	Not reported

ICR:

Date Ecology Received Report:	03/07/01
Contaminants Found at Site:	Petroleum products
Media Contaminated:	Soil
Waste Management:	Tank
Region:	South Western
Type of Report Ecology Received:	Interim cleanup report
Site Register Issue:	98-34
County Code:	27
Contact:	Not reported
Report Title:	Site Assessment Report

Date Ecology Received Report:	03/19/01
Contaminants Found at Site:	Petroleum products
Media Contaminated:	Soil
Waste Management:	Tank
Region:	South Western
Type of Report Ecology Received:	Interim cleanup report
Site Register Issue:	98-34
County Code:	27
Contact:	Not reported
Report Title:	Ground Water Monitoring and Sampling Report - 1/24/01

Date Ecology Received Report:	12/10/01

CHEVRON USA INC SS 94347 (Continued) **1001969529**

Contaminants Found at Site: Petroleum products
Media Contaminated: Soil
Waste Management: Tank
Region: South Western
Type of Report Ecology Received: Interim cleanup report
Site Register Issue: 98-43
County Code: 27
Contact: Not reported
Report Title: Ground Water Monitoring & Sampling Report

Date Ecology Received Report: 02/14/01
Contaminants Found at Site: Petroleum products
Media Contaminated: Soil
Waste Management: Tank
Region: South Western
Type of Report Ecology Received: Interim cleanup report
Site Register Issue: 98-33
County Code: 27
Contact: Not reported
Report Title: Ground Water and Sampling Event

Date Ecology Received Report: 06/08/01
Contaminants Found at Site: Petroleum products
Media Contaminated: Soil
Waste Management: Tank
Region: South Western
Type of Report Ecology Received: Interim cleanup report
Site Register Issue: 98-37
County Code: 27
Contact: Not reported
Report Title: Ground Water Monitoring and Sampling Event - 4/9/01

ALLSITES:
Facility Name: CHEVRON USA INC SS 94347
Facility Id: 39279198

Interaction: 42337
Interaction 1: I
Interaction 2: LUST
Ecology Program: TOXICS
Program Data: ISIS
Facility Alt.: Not reported
Program ID: 5161
Date Interaction: 1994-08-23 00:00:00
Date Interaction 3: LUST Facility
Latitude: 47.16478188
Longitude: -122.520934032

Interaction: 42338
Interaction 1: A
Interaction 2: UST
Ecology Program: TOXICS
Program Data: UST
Facility Alt.: Not reported
Program ID: 5161
Date Interaction: 2000-03-20 00:00:00

CHEVRON USA INC SS 94347 (Continued) **1001969529**

Date Interaction 3:	Underground Storage Tank
Latitude:	47.16478188
Longitude:	-122.520934032

Interaction:	42335
Interaction 1:	I
Interaction 2:	TIER2
Ecology Program:	HAZWASTE
Program Data:	EPCRA
Facility Alt.:	Not reported
Program ID:	WAD988486254
Date Interaction:	1991-01-01 00:00:00
Date Interaction 3:	Emergency/Haz Chem Rpt TI
Latitude:	47.16478188
Longitude:	-122.520934032

Interaction:	42336
Interaction 1:	I
Interaction 2:	HWG
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Not reported
Program ID:	WAD988486254
Date Interaction:	1991-05-08 00:00:00
Date Interaction 3:	Hazardous Waste Generator
Latitude:	47.16478188
Longitude:	-122.520934032

Interaction:	42339
Interaction 1:	I
Interaction 2:	VOLCLNST
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Chevron USA Inc SS 94347
Program ID:	Not reported
Date Interaction:	2002-07-22 00:00:00
Date Interaction 3:	Voluntary Cleanup Sites
Latitude:	47.16478188
Longitude:	-122.520934032

Interaction:	91492
Interaction 1:	A
Interaction 2:	VOLCLNST
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Chevron USA Inc SS 94347
Program ID:	SW1099
Date Interaction:	2010-03-09 00:00:00
Date Interaction 3:	Voluntary Cleanup Sites
Latitude:	47.16478188
Longitude:	-122.520934032

CHEVRON USA INC SS 94347 (Continued) **1001969529**

RCRA NonGen / NLR:
Date form received by agency: 04/20/2007
Facility name: CHEVRON USA INC SS 94347
Facility address: 10202 GRAVELLY LAKE DR
TACOMA, WA 98499
EPA ID: WAD988486254
Mailing address: 10202 GRAVELLY LAKE DR SW
TACOMA, WA 98499
Contact: DALE ELGAEN
Contact address: 10202 GRAVELLY LAKE DR SW
TACOMA, WA 98499
Contact country: US
Contact telephone: 206-584-5426
Contact email: LARRYDAWSON8@AOL.COM
EPA Region: 10
Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:
Owner/operator name: CHEVRON USA INC
Owner/operator address: PO BOX 220
SEATTLE, WA 98111
Owner/operator country: US
Owner/operator telephone: 253-922-2359
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Owner/operator name: WHEAT, CARL
Owner/operator address: 827 N. OAKES
TACOMA, WA 98406
Owner/operator country: US
Owner/operator telephone: 253-572-8626
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Owner/operator name: CHEVRON USA INC SS 94347
Owner/operator address: 10202 GRAVELLY LAKE DR SW
TACOMA, WA 98499
Owner/operator country: US
Owner/operator telephone: 253-584-2712
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 05/02/1996

CHEVRON USA INC SS 94347 (Continued) **1001969529**

Owner/Op end date: Not reported

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

Historical Generators:
Date form received by agency: 04/20/2007
Site name: CHEVRON USA INC SS 94347
Classification: Not a generator, verified

Date form received by agency: 03/01/2005
Site name: CHEVRON USA INC SS 94347
Classification: Conditionally Exempt Small Quantity Generator

. Waste code: D002
. Waste name: CORROSIVE WASTE

. Waste code: WT02
. Waste name: WT02

Date form received by agency: 03/01/2005
Site name: CHEVRON USA INC SS 94347
Classification: Conditionally Exempt Small Quantity Generator

. Waste code: D002
. Waste name: CORROSIVE WASTE

. Waste code: WT02
. Waste name: WT02

Date form received by agency: 12/31/2004
Site name: CHEVRON USA INC SS 94347
Classification: Not a generator, verified

Date form received by agency: 03/01/2004
Site name: CHEVRON USA INC SS 94347
Classification: Conditionally Exempt Small Quantity Generator

Date form received by agency: 03/12/2003
Site name: CHEVRON USA INC SS 94347
Classification: Conditionally Exempt Small Quantity Generator

CHEVRON USA INC SS 94347 (Continued) **1001969529**

Date form received by agency: 03/01/2002
Site name: CHEVRON USA INC SS 94347
Classification: Conditionally Exempt Small Quantity Generator

Date form received by agency: 03/01/2001
Site name: CHEVRON USA INC SS 94347
Classification: Conditionally Exempt Small Quantity Generator

Date form received by agency: 02/22/2000
Site name: CHEVRON USA INC SS 94347
Classification: Not a generator, verified

Date form received by agency: 02/26/1999
Site name: CHEVRON USA INC SS 94347
Classification: Conditionally Exempt Small Quantity Generator

Date form received by agency: 02/26/1998
Site name: CHEVRON USA INC SS 94347
Classification: Conditionally Exempt Small Quantity Generator

Date form received by agency: 05/28/1997
Site name: CHEVRON USA INC SS 94347
Classification: Conditionally Exempt Small Quantity Generator

Date form received by agency: 02/13/1997
Site name: CHEVRON USA INC SS 94347
Classification: Conditionally Exempt Small Quantity Generator

Date form received by agency: 12/31/1994
Site name: CHEVRON USA INC SS 94347
Classification: Small Quantity Generator

Violation Status: No violations found

FINDS:

Registry ID: 110005360830

Environmental Interest/Information System

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

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

HAZARDOUS WASTE BIENNIAL REPORTER

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

CHEVRON USA INC SS 94347 (Continued) **1001969529**

ECHO:
Envid: 1001969529
Registry ID: 110005360830
DFR URL: http://echo.epa.gov/detailed-facility-report?fid=110005360830

C24 **CLOVER PARK HIGH SCHOOL** **ALLSITES** **1006817993**
SSW **11023 GRAVELLY LAKE DR SW** **RCRA NonGen / NLR** **WAH000019786**
1/8-1/4 **LAKEWOOD, WA 98499** **FINDS**
0.231 mi. **ECHO**
1222 ft. **Site 3 of 3 in cluster C** **MANIFEST**

Relative: Higher
Actual: 266 ft.

ALLSITES:
Facility Name: CLOVER PARK HIGH SCHOOL
Facility Id: 8774970

Interaction: 23430
Interaction 1: I
Interaction 2: HWG
Ecology Program: HAZWASTE
Program Data: TURBOWASTE
Facility Alt.: Not reported
Program ID: WAH000019786
Date Interaction: 2004-06-04 00:00:00
Date Interaction 3: Hazardous Waste Generator
Latitude: 47.157398911999998
Longitude: -122.521967265

Interaction: 23429
Interaction 1: I
Interaction 2: HWG
Ecology Program: HAZWASTE
Program Data: TURBOWASTE
Facility Alt.: Not reported
Program ID: WAH000019786
Date Interaction: 2002-12-23 00:00:00
Date Interaction 3: Hazardous Waste Generator
Latitude: 47.157398911999998
Longitude: -122.521967265

Interaction: 23431
Interaction 1: A
Interaction 2: HWOTHER
Ecology Program: HAZWASTE
Program Data: TURBOWASTE
Facility Alt.: Clover Park High School
Program ID: WAH000019786
Date Interaction: 2007-12-31 00:00:00
Date Interaction 3: Haz Waste Management Acti
Latitude: 47.157398911999998
Longitude: -122.521967265

RCRA NonGen / NLR:
Date form received by agency: 01/03/2019
Facility name: CLOVER PARK HIGH SCHOOL

CLOVER PARK HIGH SCHOOL (Continued) **1006817993**

Facility address:	11023 GRAVELLY LAKE DR SW LAKEWOOD, WA 98499
EPA ID:	WAH000019786
Contact:	DENNIS GOULD
Contact address:	10903 GRAVELLY LAKE DR SW TACOMA, WA 98499
Contact country:	US
Contact telephone:	253-583-7351
Contact email:	DGOULD@CLOVERPARK.K12.WA.US
EPA Region:	10
Land type:	District
Classification:	Non-Generator
Description:	Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name:	CLOVER PARK SCHOOL DIST
Owner/operator address:	10903 GRAVELLY LAKE DR SW TACOMA, WA 98499
Owner/operator country:	US
Owner/operator telephone:	253-583-5481
Owner/operator email:	Not reported
Owner/operator fax:	Not reported
Owner/operator extension:	Not reported
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	12/23/2002
Owner/Op end date:	Not reported

Owner/operator name:	GOULD, DENNIS
Owner/operator address:	10903 GRAVELLY LAKE DR SW TACOMA, WA 98499
Owner/operator country:	US
Owner/operator telephone:	253-583-7351
Owner/operator email:	Not reported
Owner/operator fax:	Not reported
Owner/operator extension:	Not reported
Legal status:	Private
Owner/Operator Type:	Operator
Owner/Op start date:	12/23/2002
Owner/Op end date:	Not reported

Owner/operator name:	CLOVER PARK SCHOOL DIST
Owner/operator address:	10903 GRAVELLY LAKE DR SW TACOMA, WA 98499
Owner/operator country:	US
Owner/operator telephone:	253-583-5481
Owner/operator email:	Not reported
Owner/operator fax:	Not reported
Owner/operator extension:	Not reported
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	12/31/2018
Owner/Op end date:	Not reported

Handler Activities Summary:

U.S. importer of hazardous waste: No

CLOVER PARK HIGH SCHOOL (Continued) **1006817993**

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

Historical Generators:

Date form received by agency: 01/11/2018
Site name: CLOVER PARK HIGH SCHOOL
Classification: Not a generator, verified

Date form received by agency: 01/27/2017
Site name: CLOVER PARK HIGH SCHOOL
Classification: Not a generator, verified

Date form received by agency: 01/27/2017
Site name: CLOVER PARK HIGH SCHOOL
Classification: Not a generator, verified

Date form received by agency: 01/27/2017
Site name: CLOVER PARK HIGH SCHOOL
Classification: Not a generator, verified

Date form received by agency: 01/04/2016
Site name: CLOVER PARK HIGH SCHOOL
Classification: Not a generator, verified

Date form received by agency: 01/22/2015
Site name: CLOVER PARK HIGH SCHOOL
Classification: Not a generator, verified

Date form received by agency: 01/21/2014
Site name: CLOVER PARK HIGH SCHOOL
Classification: Not a generator, verified

Date form received by agency: 01/03/2013
Site name: CLOVER PARK HIGH SCHOOL
Classification: Not a generator, verified

Date form received by agency: 01/03/2013
Site name: CLOVER PARK HIGH SCHOOL
Classification: Not a generator, verified

Date form received by agency: 03/09/2012
Site name: CLOVER PARK HIGH SCHOOL
Classification: Not a generator, verified

Date form received by agency: 03/09/2012

CLOVER PARK HIGH SCHOOL (Continued) **1006817993**

Site name: CLOVER PARK HIGH SCHOOL
Classification: Not a generator, verified

Date form received by agency: 03/09/2011
Site name: CLOVER PARK HIGH SCHOOL
Classification: Not a generator, verified

Date form received by agency: 03/09/2011
Site name: CLOVER PARK HIGH SCHOOL
Classification: Not a generator, verified

Date form received by agency: 02/23/2010
Site name: CLOVER PARK HIGH SCHOOL
Classification: Not a generator, verified

Date form received by agency: 02/23/2010
Site name: CLOVER PARK HIGH SCHOOL
Classification: Not a generator, verified

Date form received by agency: 01/05/2009
Site name: CLOVER PARK HIGH SCHOOL
Classification: Not a generator, verified

Date form received by agency: 01/05/2009
Site name: CLOVER PARK HIGH SCHOOL
Classification: Not a generator, verified

Date form received by agency: 12/31/2008
Site name: CLOVER PARK HIGH SCHOOL
Classification: Not a generator, verified

Date form received by agency: 01/08/2008
Site name: CLOVER PARK HIGH SCHOOL
Classification: Not a generator, verified

Date form received by agency: 04/03/2007
Site name: CLOVER PARK HIGH SCHOOL
Classification: Conditionally Exempt Small Quantity Generator

Date form received by agency: 01/26/2007
Site name: CLOVER PARK HIGH SCHOOL
Classification: Conditionally Exempt Small Quantity Generator

Date form received by agency: 01/26/2007
Site name: CLOVER PARK HIGH SCHOOL
Classification: Conditionally Exempt Small Quantity Generator

Date form received by agency: 01/26/2007
Site name: CLOVER PARK HIGH SCHOOL
Classification: Conditionally Exempt Small Quantity Generator

Date form received by agency: 01/26/2007
Site name: CLOVER PARK HIGH SCHOOL
Classification: Not a generator, verified

. Waste code: D001
. Waste name: IGNITABLE WASTE

CLOVER PARK HIGH SCHOOL (Continued) **1006817993**

. Waste code: D002
. Waste name: CORROSIVE WASTE

. Waste code: D003
. Waste name: REACTIVE WASTE

. Waste code: WT02
. Waste name: WT02

Date form received by agency: 04/10/2006
Site name: CLOVER PARK HIGH SCHOOL
Classification: Conditionally Exempt Small Quantity Generator

Date form received by agency: 12/31/2005
Site name: CLOVER PARK HIGH SCHOOL
Classification: Not a generator, verified

Date form received by agency: 12/16/2004
Site name: CLOVER PARK HIGH SCHOOL
Classification: Conditionally Exempt Small Quantity Generator

Date form received by agency: 06/15/2004
Site name: CLOVER PARK HIGH SCHOOL
Classification: Conditionally Exempt Small Quantity Generator

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D002
. Waste name: CORROSIVE WASTE

. Waste code: D003
. Waste name: REACTIVE WASTE

. Waste code: WT02
. Waste name: WT02

Date form received by agency: 03/31/2003
Site name: CLOVER PARK HIGH SCHOOL
Classification: Small Quantity Generator

Date form received by agency: 03/22/2003
Site name: CLOVER PARK HIGH SCHOOL
Classification: Not a generator, verified

Date form received by agency: 03/21/2003
Site name: CLOVER PARK HIGH SCHOOL
Classification: Not a generator, verified

Date form received by agency: 12/23/2002
Site name: CLOVER PARK HIGH SCHOOL
Classification: Small Quantity Generator

Violation Status: No violations found

Evaluation Action Summary:
Evaluation date: 03/06/2003

CLOVER PARK HIGH SCHOOL (Continued) **1006817993**

Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

FINDS:

Registry ID: 110014435619

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

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

HAZARDOUS WASTE BIENNIAL REPORTER

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

ECHO:
Envid: 1006817993
Registry ID: 110014435619
DFR URL: http://echo.epa.gov/detailed-facility-report?fid=110014435619

WA MANIFEST:
Facility Site ID Number: 8774970
EPA ID: WAH000019786
NAICS: 611110
SWC Desc: Not reported
FWC Desc: Not reported
Form Comm: Not reported
Data Year: 2015
Permit by Rule: False
Treatment by Generator: False
Mixed radioactive waste: False
Importer of hazardous waste: False
Immediate recycler: False
Treatment/Storage/Disposal/Recycling Facility: False
Generator of dangerous fuel waste: False
Generator marketing to burner: False
Other marketers (i.e., blender, distributor, etc.): False
Utility boiler burner: False
Industry boiler burner: False
Industrial Furnace: False
Smelter defferal: False
Universal waste - batteries - generate: False

CLOVER PARK HIGH SCHOOL (Continued) **1006817993**

Universal waste - thermostats - generate:	False
Universal waste - mercury - generate:	False
Universal waste - lamps - generate:	False
Universal waste - batteries - accumulate:	False
Universal waste - thermostats - accumulate:	False
Universal waste - mercury - accumulate:	False
Universal waste - lamps - accumulate:	False
Destination Facility for Universal Waste:	False
Off-specification used oil burner - utility boiler:	False
Off-specification used oil burner - industrial boiler:	False
Off-specification used oil burner - industrial furnace:	False
Tax Reg #:	278035358
Business Type:	Not reported
Mail Name:	Clover Park High School
Mail addr line1:	11023 GRAVELLY LAKE DR SW
Mail city,st,zip:	LAKEWOOD, WA 98499-1391
Mail country:	UNITED STATES
Legal org name:	Clover Park School Dist
Legal org type:	District
Legal addr line1:	10903 GRAVELLY LAKE DR SW
Legal city,st,zip:	TACOMA, WA 98499-1341
Legal country:	UNITED STATES
Legal phone nbr:	2535835481
Legal effective date:	12/23/2002
Land org name:	Clover Park School Dist
Land org type:	District
Land person name:	Not reported
Land addr line1:	10903 GRAVELLY LAKE DR SW
Land city,st,zip:	TACOMA, WA 98499-1341
Land country:	UNITED STATES
Land phone nbr:	2535835481
Operator org name:	Not reported
Operator org type:	District
Operator addr line1:	10903 GRAVELLY LAKE DR SW
Operator city,st,zip:	TACOMA, WA 98499-1341
Operator country:	UNITED STATES
Operator phone nbr:	2535835481
Operator effective date:	12/23/2002
Site contact name:	Mike Vaughn
Site contact addr line1:	10903 GRAVELLY LAKE DR SW
Site Contact City/State/ Zip:	TACOMA, WA 98499-1341
Site Contact Country:	UNITED STATES
Site Contact Phone #:	2535835481
Site Contact EMail:	mvaughn@cloverpark.k12.wa.us
Form Contact NAME:	Mike Vaughn
Form Contact ADDR LINE1:	10903 GRAVELLY LAKE DR SW
Form Contact City,ST,Zip:	TACOMA, WA 98499-1341
Form Contact Country:	UNITED STATES
Form Contact Phone #:	2535837352
Form Contact EMail:	mvaughn@cloverpark.k12.wa.us
Gen Status CD:	XQG
Monthly Generation:	False
Batch Generation:	False
One Time Generation:	False
Transport Own Waste:	False
Tranports Other Waste:	False
Recycler Onsite:	False

CLOVER PARK HIGH SCHOOL (Continued) **1006817993**

Transfer Facility:	False
Other Exemption:	Not reported
UW Battery Gen:	False
Used Oil Transporter:	False
Used Oil Transfer Facility:	False
Used Oil Processor:	False
Used Oil Refiner:	False
Used Oil Fuel Marketer Directs Shipments:	False
Used Oil Fuel Marketer Meets Specs:	False

Facility Site ID Number:	8774970
EPA ID:	WAH000019786
NAICS:	611110
SWC Desc:	Not reported
FWC Desc:	Not reported
Form Comm:	Not reported
Data Year:	2011
Permit by Rule:	False
Treatment by Generator:	False
Mixed radioactive waste:	False
Importer of hazardous waste:	False
Immediate recycler:	False
Treatment/Storage/Disposal/Recycling Facility:	False
Generator of dangerous fuel waste:	False
Generator marketing to burner:	False
Other marketers (i.e., blender, distributor, etc.):	False
Utility boiler burner:	False
Industry boiler burner:	False
Industrial Furnace:	False
Smelter defferal:	False
Universal waste - batteries - generate:	False
Universal waste - thermostats - generate:	False
Universal waste - mercury - generate:	False
Universal waste - lamps - generate:	False
Universal waste - batteries - accumulate:	False
Universal waste - thermostats - accumulate:	False
Universal waste - mercury - accumulate:	False
Universal waste - lamps - accumulate:	False
Destination Facility for Universal Waste:	False
Off-specification used oil burner - utility boiler:	False
Off-specification used oil burner - industrial boiler:	False
Off-specification used oil burner - industrial furnace:	False
Tax Reg #:	278035358
Business Type:	Not reported
Mail Name:	Clover Park High School
Mail addr line1:	11023 GRAVELLY LAKE DR SW
Mail city,st,zip:	LAKEWOOD, WA 98499-1391
Mail country:	UNITED STATES
Legal org name:	Clover Park School Dist
Legal org type:	District
Legal addr line1:	10903 GRAVELLY LAKE DR SW
Legal city,st,zip:	TACOMA, WA 98499-1341
Legal country:	UNITED STATES
Legal phone nbr:	2535835481
Legal effective date:	12/23/2002
Land org name:	Clover Park School Dist

CLOVER PARK HIGH SCHOOL (Continued) **1006817993**

Land org type:	District
Land person name:	Not reported
Land addr line1:	10903 GRAVELLY LAKE DR SW
Land city,st,zip:	TACOMA, WA 98499-1341
Land country:	UNITED STATES
Land phone nbr:	2535835481
Operator org name:	Not reported
Operator org type:	District
Operator addr line1:	10903 GRAVELLY LAKE DR SW
Operator city,st,zip:	TACOMA, WA 98499-1341
Operator country:	UNITED STATES
Operator phone nbr:	2535835481
Operator effective date:	12/23/2002
Site contact name:	Keith Weber
Site contact addr line1:	10903 GRAVELLY LAKE DR SW
Site Contact City/State/ Zip:	TACOMA, WA 98499-1341
Site Contact Country:	UNITED STATES
Site Contact Phone #:	2535835481
Site Contact EMail:	kweber@cloverpark.k12.wa.us
Form Contact NAME:	Keith Weber
Form Contact ADDR LINE1:	10903 GRAVELLY LAKE DR SW
Form Contact City,ST,Zip:	TACOMA, WA 98499-1341
Form Contact Country:	UNITED STATES
Form Contact Phone #:	2535835480 5900
Form Contact EMail:	kweber@cloverpark.k12.wa.us
Gen Status CD:	XQG
Monthly Generation:	False
Batch Generation:	False
One Time Generation:	False
Transport Own Waste:	False
Tranports Other Waste:	False
Recycler Onsite:	False
Transfer Facility:	False
Other Exemption:	Not reported
UW Battery Gen:	False
Used Oil Transporter:	False
Used Oil Transfer Facility:	False
Used Oil Processor:	False
Used Oil Refiner:	False
Used Oil Fuel Marketer Directs Shipments:	False
Used Oil Fuel Marketer Meets Specs:	False

Facility Site ID Number:	8774970
EPA ID:	WAH000019786
NAICS:	61111
SWC Desc:	Not reported
FWC Desc:	Not reported
Form Comm:	Not reported
Data Year:	Not reported
Permit by Rule:	False
Treatment by Generator:	False
Mixed radioactive waste:	False
Importer of hazardous waste:	False
Immediate recycler:	False
Treatment/Storage/Disposal/Recycling Facility:	False
Generator of dangerous fuel waste:	False

CLOVER PARK HIGH SCHOOL (Continued) **1006817993**

Generator marketing to burner:	False
Other marketers (i.e., blender, distributor, etc.):	False
Utility boiler burner:	False
Industry boiler burner:	False
Industrial Furnace:	False
Smelter defferal:	False
Universal waste - batteries - generate:	False
Universal waste - thermostats - generate:	False
Universal waste - mercury - generate:	False
Universal waste - lamps - generate:	False
Universal waste - batteries - accumulate:	False
Universal waste - thermostats - accumulate:	False
Universal waste - mercury - accumulate:	False
Universal waste - lamps - accumulate:	False
Destination Facility for Universal Waste:	False
Off-specification used oil burner - utility boiler:	False
Off-specification used oil burner - industrial boiler:	False
Off-specification used oil burner - industrial furnace:	False
Tax Reg #:	278035358
Business Type:	Not reported
Mail Name:	Clover Park High School
Mail addr line1:	11023 GRAVELLY LAKE DR SW
Mail city,st,zip:	LAKEWOOD, WA 98499-1391
Mail country:	UNITED STATES
Legal org name:	Clover Park School Dist
Legal org type:	State
Legal addr line1:	10903 GRAVELLY LAKE DR SW
Legal city,st,zip:	TACOMA, WA 98499-1341
Legal country:	UNITED STATES
Legal phone nbr:	2535835481
Legal effective date:	12/23/2002
Land org name:	Clover Park School Dist
Land org type:	State
Land person name:	Not reported
Land addr line1:	10903 GRAVELLY LAKE DR SW
Land city,st,zip:	TACOMA, WA 98499-1341
Land country:	UNITED STATES
Land phone nbr:	2535835481
Operator org name:	Not reported
Operator org type:	State
Operator addr line1:	10903 GRAVELLY LAKE DR SW
Operator city,st,zip:	TACOMA, WA 98499-1341
Operator country:	UNITED STATES
Operator phone nbr:	2535835481
Operator effective date:	12/23/2002
Site contact name:	Pete Munoz
Site contact addr line1:	10903 GRAVELLY LAKE DR SW
Site Contact City/State/ Zip:	TACOMA, WA 98499-1341
Site Contact Country:	UNITED STATES
Site Contact Phone #:	2535835481
Site Contact EMail:	jtyo@cloverpark.k12.wa.us
Form Contact NAME:	Pete Munoz
Form Contact ADDR LINE1:	10903 GRAVELLY LAKE DR SW
Form Contact City,ST,Zip:	TACOMA, WA 98499-1341
Form Contact Country:	UNITED STATES
Form Contact Phone #:	2535835480 5900
Form Contact EMail:	pmunoz@cloverpark.k12.wa.us

CLOVER PARK HIGH SCHOOL (Continued) **1006817993**

Gen Status CD:	XQG
Monthly Generation:	False
Batch Generation:	False
One Time Generation:	False
Transport Own Waste:	False
Tranports Other Waste:	False
Recycler Onsite:	False
Transfer Facility:	False
Other Exemption:	Not reported
UW Battery Gen:	False
Used Oil Transporter:	False
Used Oil Transfer Facility:	False
Used Oil Processor:	False
Used Oil Refiner:	False
Used Oil Fuel Marketer Directs Shipments:	False
Used Oil Fuel Marketer Meets Specs:	False

Facility Site ID Number:	8774970
EPA ID:	WAH000019786
NAICS:	61111
SWC Desc:	Not reported
FWC Desc:	Not reported
Form Comm:	Not reported
Data Year:	2008
Permit by Rule:	False
Treatment by Generator:	False
Mixed radioactive waste:	False
Importer of hazardous waste:	False
Immediate recycler:	False
Treatment/Storage/Disposal/Recycling Facility:	False
Generator of dangerous fuel waste:	False
Generator marketing to burner:	False
Other marketers (i.e., blender, distributor, etc.):	False
Utility boiler burner:	False
Industry boiler burner:	False
Industrial Furnace:	False
Smelter defferal:	False
Universal waste - batteries - generate:	False
Universal waste - thermostats - generate:	False
Universal waste - mercury - generate:	False
Universal waste - lamps - generate:	False
Universal waste - batteries - accumulate:	False
Universal waste - thermostats - accumulate:	False
Universal waste - mercury - accumulate:	False
Universal waste - lamps - accumulate:	False
Destination Facility for Universal Waste:	False
Off-specification used oil burner - utility boiler:	False
Off-specification used oil burner - industrial boiler:	False
Off-specification used oil burner - industrial furnace:	False
Tax Reg #:	278035358
Business Type:	Not reported
Mail Name:	Clover Park High School
Mail addr line1:	11023 GRAVELLY LAKE DR SW
Mail city,st,zip:	LAKEWOOD, WA 98499-1391
Mail country:	UNITED STATES
Legal org name:	Clover Park School Dist

CLOVER PARK HIGH SCHOOL (Continued) **1006817993**

Legal org type:	State
Legal addr line1:	10903 GRAVELLY LAKE DR SW
Legal city,st,zip:	TACOMA, WA 98499-1341
Legal country:	UNITED STATES
Legal phone nbr:	2535835481
Legal effective date:	12/23/2002
Land org name:	Clover Park School Dist
Land org type:	State
Land person name:	Not reported
Land addr line1:	10903 GRAVELLY LAKE DR SW
Land city,st,zip:	TACOMA, WA 98499-1341
Land country:	UNITED STATES
Land phone nbr:	2535835481
Operator org name:	Not reported
Operator org type:	State
Operator addr line1:	10903 GRAVELLY LAKE DR SW
Operator city,st,zip:	TACOMA, WA 98499-1341
Operator country:	UNITED STATES
Operator phone nbr:	2535835481
Operator effective date:	12/23/2002
Site contact name:	Pete Munoz
Site contact addr line1:	10903 GRAVELLY LAKE DR SW
Site Contact City/State/ Zip:	TACOMA, WA 98499-1341
Site Contact Country:	UNITED STATES
Site Contact Phone #:	2535835481
Site Contact EMail:	jtyo@cloverpark.k12.wa.us
Form Contact NAME:	Pete Munoz
Form Contact ADDR LINE1:	10903 GRAVELLY LAKE DR SW
Form Contact City,ST,Zip:	TACOMA, WA 98499-1341
Form Contact Country:	UNITED STATES
Form Contact Phone #:	2535835480 5900
Form Contact EMail:	pmunoz@cloverpark.k12.wa.us
Gen Status CD:	XQG
Monthly Generation:	False
Batch Generation:	False
One Time Generation:	False
Transport Own Waste:	False
Tranports Other Waste:	False
Recycler Onsite:	False
Transfer Facility:	False
Other Exemption:	Not reported
UW Battery Gen:	False
Used Oil Transporter:	False
Used Oil Transfer Facility:	False
Used Oil Processor:	False
Used Oil Refiner:	False
Used Oil Fuel Marketer Directs Shipments:	False
Used Oil Fuel Marketer Meets Specs:	False

Facility Site ID Number:	8774970
EPA ID:	WAH000019786
NAICS:	611110
SWC Desc:	Not reported
FWC Desc:	Not reported
Form Comm:	Not reported
Data Year:	2016

CLOVER PARK HIGH SCHOOL (Continued) **1006817993**

Permit by Rule:	False
Treatment by Generator:	False
Mixed radioactive waste:	False
Importer of hazardous waste:	False
Immediate recycler:	False
Treatment/Storage/Disposal/Recycling Facility:	False
Generator of dangerous fuel waste:	False
Generator marketing to burner:	False
Other marketers (i.e., blender, distributor, etc.):	False
Utility boiler burner:	False
Industry boiler burner:	False
Industrial Furnace:	False
Smelter defferal:	False
Universal waste - batteries - generate:	False
Universal waste - thermostats - generate:	False
Universal waste - mercury - generate:	False
Universal waste - lamps - generate:	False
Universal waste - batteries - accumulate:	False
Universal waste - thermostats - accumulate:	False
Universal waste - mercury - accumulate:	False
Universal waste - lamps - accumulate:	False
Destination Facility for Universal Waste:	False
Off-specification used oil burner - utility boiler:	False
Off-specification used oil burner - industrial boiler:	False
Off-specification used oil burner - industrial furnace:	False
Tax Reg #:	278035358
Business Type:	Not reported
Mail Name:	Clover Park High School
Mail addr line1:	11023 GRAVELLY LAKE DR SW
Mail city,st,zip:	LAKEWOOD, WA 98499-1391
Mail country:	UNITED STATES
Legal org name:	Clover Park School Dist
Legal org type:	District
Legal addr line1:	10903 GRAVELLY LAKE DR SW
Legal city,st,zip:	TACOMA, WA 98499-1341
Legal country:	UNITED STATES
Legal phone nbr:	2535835481
Legal effective date:	12/23/2002
Land org name:	Clover Park School Dist
Land org type:	District
Land person name:	Not reported
Land addr line1:	10903 GRAVELLY LAKE DR SW
Land city,st,zip:	TACOMA, WA 98499-1341
Land country:	UNITED STATES
Land phone nbr:	2535835481
Operator org name:	Not reported
Operator org type:	District
Operator addr line1:	10903 GRAVELLY LAKE DR SW
Operator city,st,zip:	TACOMA, WA 98499-1341
Operator country:	UNITED STATES
Operator phone nbr:	2535835481
Operator effective date:	12/23/2002
Site contact name:	Mike Vaughn
Site contact addr line1:	10903 GRAVELLY LAKE DR SW
Site Contact City/State/ Zip:	TACOMA, WA 98499-1341
Site Contact Country:	UNITED STATES
Site Contact Phone #:	2535835481

CLOVER PARK HIGH SCHOOL (Continued) **1006817993**

Site Contact EMail:	mvaughn@cloverpark.k12.wa.us
Form Contact NAME:	Mike Vaughn
Form Contact ADDR LINE1:	10903 GRAVELLY LAKE DR SW
Form Contact City,ST,Zip:	TACOMA, WA 98499-1341
Form Contact Country:	UNITED STATES
Form Contact Phone #:	2535837352
Form Contact EMail:	mvaughn@cloverpark.k12.wa.us
Gen Status CD:	XQG
Monthly Generation:	False
Batch Generation:	False
One Time Generation:	False
Transport Own Waste:	False
Tranports Other Waste:	False
Recycler Onsite:	False
Transfer Facility:	False
Other Exemption:	Not reported
UW Battery Gen:	False
Used Oil Transporter:	False
Used Oil Transfer Facility:	False
Used Oil Processor:	False
Used Oil Refiner:	False
Used Oil Fuel Marketer Directs Shipments:	False
Used Oil Fuel Marketer Meets Specs:	False

Facility Site ID Number:	8774970
EPA ID:	WAH000019786
NAICS:	611110
SWC Desc:	Not reported
FWC Desc:	Not reported
Form Comm:	Not reported
Data Year:	2010
Permit by Rule:	False
Treatment by Generator:	False
Mixed radioactive waste:	False
Importer of hazardous waste:	False
Immediate recycler:	False
Treatment/Storage/Disposal/Recycling Facility:	False
Generator of dangerous fuel waste:	False
Generator marketing to burner:	False
Other marketers (i.e., blender, distributor, etc.):	False
Utility boiler burner:	False
Industry boiler burner:	False
Industrial Furnace:	False
Smelter defferal:	False
Universal waste - batteries - generate:	False
Universal waste - thermostats - generate:	False
Universal waste - mercury - generate:	False
Universal waste - lamps - generate:	False
Universal waste - batteries - accumulate:	False
Universal waste - thermostats - accumulate:	False
Universal waste - mercury - accumulate:	False
Universal waste - lamps - accumulate:	False
Destination Facility for Universal Waste:	False
Off-specification used oil burner - utility boiler:	False
Off-specification used oil burner - industrial boiler:	False
Off-specification used oil burner - industrial furnace:	False

CLOVER PARK HIGH SCHOOL (Continued) **1006817993**

Tax Reg #:	278035358
Business Type:	Not reported
Mail Name:	Clover Park High School
Mail addr line1:	11023 GRAVELLY LAKE DR SW
Mail city,st,zip:	LAKEWOOD, WA 98499-1391
Mail country:	UNITED STATES
Legal org name:	Clover Park School Dist
Legal org type:	State
Legal addr line1:	10903 GRAVELLY LAKE DR SW
Legal city,st,zip:	TACOMA, WA 98499-1341
Legal country:	UNITED STATES
Legal phone nbr:	2535835481
Legal effective date:	12/23/2002
Land org name:	Clover Park School Dist
Land org type:	State
Land person name:	Not reported
Land addr line1:	10903 GRAVELLY LAKE DR SW
Land city,st,zip:	TACOMA, WA 98499-1341
Land country:	UNITED STATES
Land phone nbr:	2535835481
Operator org name:	Not reported
Operator org type:	State
Operator addr line1:	10903 GRAVELLY LAKE DR SW
Operator city,st,zip:	TACOMA, WA 98499-1341
Operator country:	UNITED STATES
Operator phone nbr:	2535835481
Operator effective date:	12/23/2002
Site contact name:	Keith Weber
Site contact addr line1:	10903 GRAVELLY LAKE DR SW
Site Contact City/State/ Zip:	TACOMA, WA 98499-1341
Site Contact Country:	UNITED STATES
Site Contact Phone #:	2535835481
Site Contact EMail:	kweber@cloverpark.k12.wa.us
Form Contact NAME:	Keith Weber
Form Contact ADDR LINE1:	10903 GRAVELLY LAKE DR SW
Form Contact City,ST,Zip:	TACOMA, WA 98499-1341
Form Contact Country:	UNITED STATES
Form Contact Phone #:	2535835480 5900
Form Contact EMail:	kweber@cloverpark.k12.wa.us
Gen Status CD:	XQG
Monthly Generation:	False
Batch Generation:	False
One Time Generation:	False
Transport Own Waste:	False
Tranports Other Waste:	False
Recycler Onsite:	False
Transfer Facility:	False
Other Exemption:	Not reported
UW Battery Gen:	False
Used Oil Transporter:	False
Used Oil Transfer Facility:	False
Used Oil Processor:	False
Used Oil Refiner:	False
Used Oil Fuel Marketer Directs Shipments:	False
Used Oil Fuel Marketer Meets Specs:	False

CLOVER PARK HIGH SCHOOL (Continued) **1006817993**

Facility Site ID Number:	8774970
EPA ID:	WAH000019786
NAICS:	61111
SWC Desc:	Not reported
FWC Desc:	Not reported
Form Comm:	Not reported
Data Year:	Not reported
Permit by Rule:	FALSE
Treatment by Generator:	FALSE
Mixed radioactive waste:	FALSE
Importer of hazardous waste:	FALSE
Immediate recycler:	FALSE
Treatment/Storage/Disposal/Recycling Facility:	FALSE
Generator of dangerous fuel waste:	FALSE
Generator marketing to burner:	FALSE
Other marketers (i.e., blender, distributor, etc.):	FALSE
Utility boiler burner:	FALSE
Industry boiler burner:	FALSE
Industrial Furnace:	FALSE
Smelter defferal:	FALSE
Universal waste - batteries - generate:	FALSE
Universal waste - thermostats - generate:	FALSE
Universal waste - mercury - generate:	FALSE
Universal waste - lamps - generate:	FALSE
Universal waste - batteries - accumulate:	FALSE
Universal waste - thermostats - accumulate:	FALSE
Universal waste - mercury - accumulate:	FALSE
Universal waste - lamps - accumulate:	FALSE
Destination Facility for Universal Waste:	FALSE
Off-specification used oil burner - utility boiler:	FALSE
Off-specification used oil burner - industrial boiler:	FALSE
Off-specification used oil burner - industrial furnace:	FALSE
Tax Reg #:	278035358
Business Type:	Not reported
Mail Name:	Clover Park High School
Mail addr line1:	11023 GRAVELLY LAKE DR SW
Mail city,st,zip:	LAKEWOOD, WA 98499-1391
Mail country:	UNITED STATES
Legal org name:	Clover Park School Dist
Legal org type:	State
Legal addr line1:	10903 GRAVELLY LAKE DR SW
Legal city,st,zip:	TACOMA, WA 98499-1341
Legal country:	UNITED STATES
Legal phone nbr:	2535835481
Legal effective date:	12/23/2002
Land org name:	Clover Park School Dist
Land org type:	State
Land person name:	Not reported
Land addr line1:	10903 GRAVELLY LAKE DR SW
Land city,st,zip:	TACOMA, WA 98499-1341
Land country:	UNITED STATES
Land phone nbr:	2535835481
Operator org name:	Not reported
Operator org type:	State
Operator addr line1:	10903 GRAVELLY LAKE DR SW
Operator city,st,zip:	TACOMA, WA 98499-1341
Operator country:	UNITED STATES

CLOVER PARK HIGH SCHOOL (Continued) **1006817993**

Operator phone nbr:	2535835481
Operator effective date:	12/23/2002
Site contact name:	Pete Munoz
Site contact addr line1:	10903 GRAVELLY LAKE DR SW
Site Contact City/State/ Zip:	TACOMA, WA 98499-1341
Site Contact Country:	UNITED STATES
Site Contact Phone #:	2535835481
Site Contact EMail:	jtyo@cloverpark.k12.wa.us
Form Contact NAME:	Pete Munoz
Form Contact ADDR LINE1:	10903 GRAVELLY LAKE DR SW
Form Contact City,ST,Zip:	TACOMA, WA 98499-1341
Form Contact Country:	UNITED STATES
Form Contact Phone #:	2535835480 5900
Form Contact EMail:	pmunoz@cloverpark.k12.wa.us
Gen Status CD:	SQG
Monthly Generation:	FALSE
Batch Generation:	FALSE
One Time Generation:	FALSE
Transport Own Waste:	FALSE
Tranports Other Waste:	FALSE
Recycler Onsite:	FALSE
Transfer Facility:	FALSE
Other Exemption:	Not reported
UW Battery Gen:	FALSE
Used Oil Transporter:	FALSE
Used Oil Transfer Facility:	FALSE
Used Oil Processor:	FALSE
Used Oil Refiner:	FALSE
Used Oil Fuel Marketer Directs Shipments:	FALSE
Used Oil Fuel Marketer Meets Specs:	FALSE

Facility Site ID Number:	8774970
EPA ID:	WAH000019786
NAICS:	611110
SWC Desc:	Not reported
FWC Desc:	Not reported
Form Comm:	Not reported
Data Year:	2009
Permit by Rule:	False
Treatment by Generator:	False
Mixed radioactive waste:	False
Importer of hazardous waste:	False
Immediate recycler:	False
Treatment/Storage/Disposal/Recycling Facility:	False
Generator of dangerous fuel waste:	False
Generator marketing to burner:	False
Other marketers (i.e., blender, distributor, etc.):	False
Utility boiler burner:	False
Industry boiler burner:	False
Industrial Furnace:	False
Smelter defferal:	False
Universal waste - batteries - generate:	False
Universal waste - thermostats - generate:	False
Universal waste - mercury - generate:	False
Universal waste - lamps - generate:	False
Universal waste - batteries - accumulate:	False

CLOVER PARK HIGH SCHOOL (Continued) **1006817993**

Universal waste - thermostats - accumulate:	False
Universal waste - mercury - accumulate:	False
Universal waste - lamps - accumulate:	False
Destination Facility for Universal Waste:	False
Off-specification used oil burner - utility boiler:	False
Off-specification used oil burner - industrial boiler:	False
Off-specification used oil burner - industrial furnace:	False
Tax Reg #:	278035358
Business Type:	Not reported
Mail Name:	Clover Park High School
Mail addr line1:	11023 GRAVELLY LAKE DR SW
Mail city,st,zip:	LAKEWOOD, WA 98499-1391
Mail country:	UNITED STATES
Legal org name:	Clover Park School Dist
Legal org type:	State
Legal addr line1:	10903 GRAVELLY LAKE DR SW
Legal city,st,zip:	TACOMA, WA 98499-1341
Legal country:	UNITED STATES
Legal phone nbr:	2535835481
Legal effective date:	12/23/2002
Land org name:	Clover Park School Dist
Land org type:	State
Land person name:	Not reported
Land addr line1:	10903 GRAVELLY LAKE DR SW
Land city,st,zip:	TACOMA, WA 98499-1341
Land country:	UNITED STATES
Land phone nbr:	2535835481
Operator org name:	Not reported
Operator org type:	State
Operator addr line1:	10903 GRAVELLY LAKE DR SW
Operator city,st,zip:	TACOMA, WA 98499-1341
Operator country:	UNITED STATES
Operator phone nbr:	2535835481
Operator effective date:	12/23/2002
Site contact name:	Keith Weber
Site contact addr line1:	10903 GRAVELLY LAKE DR SW
Site Contact City/State/ Zip:	TACOMA, WA 98499-1341
Site Contact Country:	UNITED STATES
Site Contact Phone #:	2535835481
Site Contact EMail:	kweber@cloverpark.k12.wa.us
Form Contact NAME:	Keith Weber
Form Contact ADDR LINE1:	10903 GRAVELLY LAKE DR SW
Form Contact City,ST,Zip:	TACOMA, WA 98499-1341
Form Contact Country:	UNITED STATES
Form Contact Phone #:	2535835480 5900
Form Contact EMail:	kweber@cloverpark.k12.wa.us
Gen Status CD:	XQG
Monthly Generation:	False
Batch Generation:	False
One Time Generation:	False
Transport Own Waste:	False
Tranports Other Waste:	False
Recycler Onsite:	False
Transfer Facility:	False
Other Exemption:	Not reported
UW Battery Gen:	False
Used Oil Transporter:	False

CLOVER PARK HIGH SCHOOL (Continued) **1006817993**

Used Oil Transfer Facility: False
Used Oil Processor: False
Used Oil Refiner: False
Used Oil Fuel Marketer Directs Shipments: False
Used Oil Fuel Marketer Meets Specs: False

Facility Site ID Number: 8774970
EPA ID: WAH000019786
NAICS: 61111
SWC Desc: Not reported
FWC Desc: Not reported
Form Comm: Not reported
Data Year: Not reported
Permit by Rule: No
Treatment by Generator: No
Mixed radioactive waste: No
Importer of hazardous waste: No
Immediate recycler: No
Treatment/Storage/Disposal/Recycling Facility: No
Generator of dangerous fuel waste: No
Generator marketing to burner: No
Other marketers (i.e., blender, distributor, etc.): No
Utility boiler burner: No
Industry boiler burner: No
Industrial Furnace: No
Smelter defferal: No
Universal waste - batteries - generate: No
Universal waste - thermostats - generate: No
Universal waste - mercury - generate: No
Universal waste - lamps - generate: No
Universal waste - batteries - accumulate: No
Universal waste - thermostats - accumulate: No
Universal waste - mercury - accumulate: No
Universal waste - lamps - accumulate: No
Destination Facility for Universal Waste: No
Off-specification used oil burner - utility boiler: No
Off-specification used oil burner - industrial boiler: No
Off-specification used oil burner - industrial furnace: No
Tax Reg #: 278035358
Business Type: Not reported
Mail Name: Clover Park High School
Mail addr line1: 11023 GRAVELLY LAKE DR SW
Mail city,st,zip: LAKEWOOD, WA 98499-1391
Mail country: UNITED STATES
Legal org name: Clover Park School Dist
Legal org type: State
Legal addr line1: 10903 GRAVELLY LAKE DR SW
Legal city,st,zip: TACOMA, WA 98499-1341
Legal country: UNITED STATES
Legal phone nbr: 2535835481
Legal effective date: 12/23/2002
Land org name: Clover Park School Dist
Land org type: State
Land person name: Not reported
Land addr line1: 10903 GRAVELLY LAKE DR SW
Land city,st,zip: TACOMA, WA 98499-1341

CLOVER PARK HIGH SCHOOL (Continued) **1006817993**

Land country:	UNITED STATES
Land phone nbr:	2535835481
Operator org name:	Not reported
Operator org type:	State
Operator addr line1:	10903 GRAVELLY LAKE DR SW
Operator city,st,zip:	TACOMA, WA 98499-1341
Operator country:	UNITED STATES
Operator phone nbr:	2535835481
Operator effective date:	12/23/2002
Site contact name:	Joe Tyo
Site contact addr line1:	10903 GRAVELLY LAKE DR SW
Site Contact City/State/ Zip:	TACOMA, WA 98499-1341
Site Contact Country:	UNITED STATES
Site Contact Phone #:	2535835481
Site Contact EMail:	jtyo@cloverpark.k12.wa.us
Form Contact NAME:	Pete Munoz
Form Contact ADDR LINE1:	10903 GRAVELLY LAKE DR SW
Form Contact City,ST,Zip:	TACOMA, WA 98499-1341
Form Contact Country:	UNITED STATES
Form Contact Phone #:	2535835480 5900
Form Contact EMail:	pmunoz@cloverpark.k12.wa.us
Gen Status CD:	SQG
Monthly Generation:	No
Batch Generation:	No
One Time Generation:	Yes
Transport Own Waste:	No
Tranports Other Waste:	No
Recycler Onsite:	No
Transfer Facility:	No
Other Exemption:	Not reported
UW Battery Gen:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Fuel Marketer Directs Shipments:	No
Used Oil Fuel Marketer Meets Specs:	No

Facility Site ID Number:	8774970
EPA ID:	WAH000019786
NAICS:	611110
SWC Desc:	Not reported
FWC Desc:	Not reported
Form Comm:	Not reported
Data Year:	2013
Permit by Rule:	False
Treatment by Generator:	False
Mixed radioactive waste:	False
Importer of hazardous waste:	False
Immediate recycler:	False
Treatment/Storage/Disposal/Recycling Facility:	False
Generator of dangerous fuel waste:	False
Generator marketing to burner:	False
Other marketers (i.e., blender, distributor, etc.):	False
Utility boiler burner:	False
Industry boiler burner:	False

CLOVER PARK HIGH SCHOOL (Continued) **1006817993**

Industrial Furnace:	False
Smelter defferal:	False
Universal waste - batteries - generate:	False
Universal waste - thermostats - generate:	False
Universal waste - mercury - generate:	False
Universal waste - lamps - generate:	False
Universal waste - batteries - accumulate:	False
Universal waste - thermostats - accumulate:	False
Universal waste - mercury - accumulate:	False
Universal waste - lamps - accumulate:	False
Destination Facility for Universal Waste:	False
Off-specification used oil burner - utility boiler:	False
Off-specification used oil burner - industrial boiler:	False
Off-specification used oil burner - industrial furnace:	False
Tax Reg #:	278035358
Business Type:	Not reported
Mail Name:	Clover Park High School
Mail addr line1:	11023 GRAVELLY LAKE DR SW
Mail city,st,zip:	LAKEWOOD, WA 98499-1391
Mail country:	UNITED STATES
Legal org name:	Clover Park School Dist
Legal org type:	District
Legal addr line1:	10903 GRAVELLY LAKE DR SW
Legal city,st,zip:	TACOMA, WA 98499-1341
Legal country:	UNITED STATES
Legal phone nbr:	2535835481
Legal effective date:	12/23/2002
Land org name:	Clover Park School Dist
Land org type:	District
Land person name:	Not reported
Land addr line1:	10903 GRAVELLY LAKE DR SW
Land city,st,zip:	TACOMA, WA 98499-1341
Land country:	UNITED STATES
Land phone nbr:	2535835481
Operator org name:	Not reported
Operator org type:	District
Operator addr line1:	10903 GRAVELLY LAKE DR SW
Operator city,st,zip:	TACOMA, WA 98499-1341
Operator country:	UNITED STATES
Operator phone nbr:	2535835481
Operator effective date:	12/23/2002
Site contact name:	Keith Weber
Site contact addr line1:	10903 GRAVELLY LAKE DR SW
Site Contact City/State/ Zip:	TACOMA, WA 98499-1341
Site Contact Country:	UNITED STATES
Site Contact Phone #:	2535835481
Site Contact EMail:	kweber@cloverpark.k12.wa.us
Form Contact NAME:	Keith Weber
Form Contact ADDR LINE1:	10903 GRAVELLY LAKE DR SW
Form Contact City,ST,Zip:	TACOMA, WA 98499-1341
Form Contact Country:	UNITED STATES
Form Contact Phone #:	2535835480 5900
Form Contact EMail:	kweber@cloverpark.k12.wa.us
Gen Status CD:	XQG
Monthly Generation:	False
Batch Generation:	False
One Time Generation:	False

CLOVER PARK HIGH SCHOOL (Continued) **1006817993**

Transport Own Waste:	False
Tranports Other Waste:	False
Recycler Onsite:	False
Transfer Facility:	False
Other Exemption:	Not reported
UW Battery Gen:	False
Used Oil Transporter:	False
Used Oil Transfer Facility:	False
Used Oil Processor:	False
Used Oil Refiner:	False
Used Oil Fuel Marketer Directs Shipments:	False
Used Oil Fuel Marketer Meets Specs:	False

Facility Site ID Number:	8774970
EPA ID:	WAH000019786
NAICS:	611110
SWC Desc:	Not reported
FWC Desc:	Not reported
Form Comm:	Not reported
Data Year:	2016
Permit by Rule:	False
Treatment by Generator:	False
Mixed radioactive waste:	False
Importer of hazardous waste:	False
Immediate recycler:	False
Treatment/Storage/Disposal/Recycling Facility:	False
Generator of dangerous fuel waste:	False
Generator marketing to burner:	False
Other marketers (i.e., blender, distributor, etc.):	False
Utility boiler burner:	False
Industry boiler burner:	False
Industrial Furnace:	False
Smelter defferal:	False
Universal waste - batteries - generate:	False
Universal waste - thermostats - generate:	False
Universal waste - mercury - generate:	False
Universal waste - lamps - generate:	False
Universal waste - batteries - accumulate:	False
Universal waste - thermostats - accumulate:	False
Universal waste - mercury - accumulate:	False
Universal waste - lamps - accumulate:	False
Destination Facility for Universal Waste:	False
Off-specification used oil burner - utility boiler:	False
Off-specification used oil burner - industrial boiler:	False
Off-specification used oil burner - industrial furnace:	False
Tax Reg #:	278035358
Business Type:	Not reported
Mail Name:	Clover Park High School
Mail addr line1:	11023 GRAVELLY LAKE DR SW
Mail city,st,zip:	LAKEWOOD, WA 98499-1391
Mail country:	UNITED STATES
Legal org name:	Clover Park School Dist
Legal org type:	District
Legal addr line1:	10903 GRAVELLY LAKE DR SW
Legal city,st,zip:	TACOMA, WA 98499-1341
Legal country:	UNITED STATES

CLOVER PARK HIGH SCHOOL (Continued) **1006817993**

Legal phone nbr:	2535835481
Legal effective date:	12/23/2002
Land org name:	Clover Park School Dist
Land org type:	District
Land person name:	Not reported
Land addr line1:	10903 GRAVELLY LAKE DR SW
Land city,st,zip:	TACOMA, WA 98499-1341
Land country:	UNITED STATES
Land phone nbr:	2535835481
Operator org name:	Not reported
Operator org type:	District
Operator addr line1:	10903 GRAVELLY LAKE DR SW
Operator city,st,zip:	TACOMA, WA 98499-1341
Operator country:	UNITED STATES
Operator phone nbr:	2535835481
Operator effective date:	12/23/2002
Site contact name:	Mike Vaughn
Site contact addr line1:	10903 GRAVELLY LAKE DR SW
Site Contact City/State/ Zip:	TACOMA, WA 98499-1341
Site Contact Country:	UNITED STATES
Site Contact Phone #:	2535835481
Site Contact EMail:	mvaughn@cloverpark.k12.wa.us
Form Contact NAME:	Mike Vaughn
Form Contact ADDR LINE1:	10903 GRAVELLY LAKE DR SW
Form Contact City,ST,Zip:	TACOMA, WA 98499-1341
Form Contact Country:	UNITED STATES
Form Contact Phone #:	2535837352
Form Contact EMail:	mvaughn@cloverpark.k12.wa.us
Gen Status CD:	XQG
Monthly Generation:	False
Batch Generation:	False
One Time Generation:	False
Transport Own Waste:	False
Tranports Other Waste:	False
Recycler Onsite:	False
Transfer Facility:	False
Other Exemption:	Not reported
UW Battery Gen:	False
Used Oil Transporter:	False
Used Oil Transfer Facility:	False
Used Oil Processor:	False
Used Oil Refiner:	False
Used Oil Fuel Marketer Directs Shipments:	False
Used Oil Fuel Marketer Meets Specs:	False

Facility Site ID Number:	8774970
EPA ID:	WAH000019786
NAICS:	611110
SWC Desc:	Not reported
FWC Desc:	Not reported
Form Comm:	Not reported
Data Year:	2016
Permit by Rule:	False
Treatment by Generator:	False
Mixed radioactive waste:	False
Importer of hazardous waste:	False

CLOVER PARK HIGH SCHOOL (Continued) **1006817993**

Immediate recycler:	False
Treatment/Storage/Disposal/Recycling Facility:	False
Generator of dangerous fuel waste:	False
Generator marketing to burner:	False
Other marketers (i.e., blender, distributor, etc.):	False
Utility boiler burner:	False
Industry boiler burner:	False
Industrial Furnace:	False
Smelter defferal:	False
Universal waste - batteries - generate:	False
Universal waste - thermostats - generate:	False
Universal waste - mercury - generate:	False
Universal waste - lamps - generate:	False
Universal waste - batteries - accumulate:	False
Universal waste - thermostats - accumulate:	False
Universal waste - mercury - accumulate:	False
Universal waste - lamps - accumulate:	False
Destination Facility for Universal Waste:	False
Off-specification used oil burner - utility boiler:	False
Off-specification used oil burner - industrial boiler:	False
Off-specification used oil burner - industrial furnace:	False
Tax Reg #:	278035358
Business Type:	Not reported
Mail Name:	Clover Park High School
Mail addr line1:	11023 GRAVELLY LAKE DR SW
Mail city,st,zip:	LAKEWOOD, WA 98499-1391
Mail country:	UNITED STATES
Legal org name:	Clover Park School Dist
Legal org type:	District
Legal addr line1:	10903 GRAVELLY LAKE DR SW
Legal city,st,zip:	TACOMA, WA 98499-1341
Legal country:	UNITED STATES
Legal phone nbr:	2535835481
Legal effective date:	12/23/2002
Land org name:	Clover Park School Dist
Land org type:	District
Land person name:	Not reported
Land addr line1:	10903 GRAVELLY LAKE DR SW
Land city,st,zip:	TACOMA, WA 98499-1341
Land country:	UNITED STATES
Land phone nbr:	2535835481
Operator org name:	Not reported
Operator org type:	District
Operator addr line1:	10903 GRAVELLY LAKE DR SW
Operator city,st,zip:	TACOMA, WA 98499-1341
Operator country:	UNITED STATES
Operator phone nbr:	2535835481
Operator effective date:	12/23/2002
Site contact name:	Mike Vaughn
Site contact addr line1:	10903 GRAVELLY LAKE DR SW
Site Contact City/State/ Zip:	TACOMA, WA 98499-1341
Site Contact Country:	UNITED STATES
Site Contact Phone #:	2535835481
Site Contact EMail:	mvaughn@cloverpark.k12.wa.us
Form Contact NAME:	Mike Vaughn
Form Contact ADDR LINE1:	10903 GRAVELLY LAKE DR SW
Form Contact City,ST,Zip:	TACOMA, WA 98499-1341

CLOVER PARK HIGH SCHOOL (Continued) **1006817993**

Form Contact Country:	UNITED STATES
Form Contact Phone #:	2535837352
Form Contact EMail:	mvaughn@cloverpark.k12.wa.us
Gen Status CD:	XQG
Monthly Generation:	False
Batch Generation:	False
One Time Generation:	False
Transport Own Waste:	False
Tranports Other Waste:	False
Recycler Onsite:	False
Transfer Facility:	False
Other Exemption:	Not reported
UW Battery Gen:	False
Used Oil Transporter:	False
Used Oil Transfer Facility:	False
Used Oil Processor:	False
Used Oil Refiner:	False
Used Oil Fuel Marketer Directs Shipments:	False
Used Oil Fuel Marketer Meets Specs:	False

Facility Site ID Number:	8774970
EPA ID:	WAH000019786
NAICS:	611110
SWC Desc:	Not reported
FWC Desc:	Not reported
Form Comm:	Not reported
Data Year:	2014
Permit by Rule:	False
Treatment by Generator:	False
Mixed radioactive waste:	False
Importer of hazardous waste:	False
Immediate recycler:	False
Treatment/Storage/Disposal/Recycling Facility:	False
Generator of dangerous fuel waste:	False
Generator marketing to burner:	False
Other marketers (i.e., blender, distributor, etc.):	False
Utility boiler burner:	False
Industry boiler burner:	False
Industrial Furnace:	False
Smelter defferal:	False
Universal waste - batteries - generate:	False
Universal waste - thermostats - generate:	False
Universal waste - mercury - generate:	False
Universal waste - lamps - generate:	False
Universal waste - batteries - accumulate:	False
Universal waste - thermostats - accumulate:	False
Universal waste - mercury - accumulate:	False
Universal waste - lamps - accumulate:	False
Destination Facility for Universal Waste:	False
Off-specification used oil burner - utility boiler:	False
Off-specification used oil burner - industrial boiler:	False
Off-specification used oil burner - industrial furnace:	False
Tax Reg #:	278035358
Business Type:	Not reported
Mail Name:	Clover Park High School
Mail addr line1:	11023 GRAVELLY LAKE DR SW

CLOVER PARK HIGH SCHOOL (Continued) **1006817993**

Mail city,st,zip:	LAKEWOOD, WA 98499-1391
Mail country:	UNITED STATES
Legal org name:	Clover Park School Dist
Legal org type:	District
Legal addr line1:	10903 GRAVELLY LAKE DR SW
Legal city,st,zip:	TACOMA, WA 98499-1341
Legal country:	UNITED STATES
Legal phone nbr:	2535835481
Legal effective date:	12/23/2002
Land org name:	Clover Park School Dist
Land org type:	District
Land person name:	Not reported
Land addr line1:	10903 GRAVELLY LAKE DR SW
Land city,st,zip:	TACOMA, WA 98499-1341
Land country:	UNITED STATES
Land phone nbr:	2535835481
Operator org name:	Not reported
Operator org type:	District
Operator addr line1:	10903 GRAVELLY LAKE DR SW
Operator city,st,zip:	TACOMA, WA 98499-1341
Operator country:	UNITED STATES
Operator phone nbr:	2535835481
Operator effective date:	12/23/2002
Site contact name:	Mike Vaughn
Site contact addr line1:	10903 GRAVELLY LAKE DR SW
Site Contact City/State/ Zip:	TACOMA, WA 98499-1341
Site Contact Country:	UNITED STATES
Site Contact Phone #:	2535835481
Site Contact EMail:	mvaughn@cloverpark.k12.wa.us
Form Contact NAME:	Mike Vaughn
Form Contact ADDR LINE1:	10903 GRAVELLY LAKE DR SW
Form Contact City,ST,Zip:	TACOMA, WA 98499-1341
Form Contact Country:	UNITED STATES
Form Contact Phone #:	2535837352
Form Contact EMail:	mvaughn@cloverpark.k12.wa.us
Gen Status CD:	XQG
Monthly Generation:	False
Batch Generation:	False
One Time Generation:	False
Transport Own Waste:	False
Tranports Other Waste:	False
Recycler Onsite:	False
Transfer Facility:	False
Other Exemption:	Not reported
UW Battery Gen:	False
Used Oil Transporter:	False
Used Oil Transfer Facility:	False
Used Oil Processor:	False
Used Oil Refiner:	False
Used Oil Fuel Marketer Directs Shipments:	False
Used Oil Fuel Marketer Meets Specs:	False

Facility Site ID Number:	8774970
EPA ID:	WAH000019786
NAICS:	611110
SWC Desc:	Not reported

CLOVER PARK HIGH SCHOOL (Continued) **1006817993**

FWC Desc:	Not reported
Form Comm:	Not reported
Data Year:	2012
Permit by Rule:	False
Treatment by Generator:	False
Mixed radioactive waste:	False
Importer of hazardous waste:	False
Immediate recycler:	False
Treatment/Storage/Disposal/Recycling Facility:	False
Generator of dangerous fuel waste:	False
Generator marketing to burner:	False
Other marketers (i.e., blender, distributor, etc.):	False
Utility boiler burner:	False
Industry boiler burner:	False
Industrial Furnace:	False
Smelter defferal:	False
Universal waste - batteries - generate:	False
Universal waste - thermostats - generate:	False
Universal waste - mercury - generate:	False
Universal waste - lamps - generate:	False
Universal waste - batteries - accumulate:	False
Universal waste - thermostats - accumulate:	False
Universal waste - mercury - accumulate:	False
Universal waste - lamps - accumulate:	False
Destination Facility for Universal Waste:	False
Off-specification used oil burner - utility boiler:	False
Off-specification used oil burner - industrial boiler:	False
Off-specification used oil burner - industrial furnace:	False
Tax Reg #:	278035358
Business Type:	Not reported
Mail Name:	Clover Park High School
Mail addr line1:	11023 GRAVELLY LAKE DR SW
Mail city,st,zip:	LAKEWOOD, WA 98499-1391
Mail country:	UNITED STATES
Legal org name:	Clover Park School Dist
Legal org type:	District
Legal addr line1:	10903 GRAVELLY LAKE DR SW
Legal city,st,zip:	TACOMA, WA 98499-1341
Legal country:	UNITED STATES
Legal phone nbr:	2535835481
Legal effective date:	12/23/2002
Land org name:	Clover Park School Dist
Land org type:	District
Land person name:	Not reported
Land addr line1:	10903 GRAVELLY LAKE DR SW
Land city,st,zip:	TACOMA, WA 98499-1341
Land country:	UNITED STATES
Land phone nbr:	2535835481
Operator org name:	Not reported
Operator org type:	District
Operator addr line1:	10903 GRAVELLY LAKE DR SW
Operator city,st,zip:	TACOMA, WA 98499-1341
Operator country:	UNITED STATES
Operator phone nbr:	2535835481
Operator effective date:	12/23/2002
Site contact name:	Keith Weber
Site contact addr line1:	10903 GRAVELLY LAKE DR SW

CLOVER PARK HIGH SCHOOL (Continued) **1006817993**

Site Contact City/State/ Zip:	TACOMA, WA 98499-1341
Site Contact Country:	UNITED STATES
Site Contact Phone #:	2535835481
Site Contact EMail:	kweber@cloverpark.k12.wa.us
Form Contact NAME:	Keith Weber
Form Contact ADDR LINE1:	10903 GRAVELLY LAKE DR SW
Form Contact City,ST,Zip:	TACOMA, WA 98499-1341
Form Contact Country:	UNITED STATES
Form Contact Phone #:	2535835480 5900
Form Contact EMail:	kweber@cloverpark.k12.wa.us
Gen Status CD:	XQG
Monthly Generation:	False
Batch Generation:	False
One Time Generation:	False
Transport Own Waste:	False
Tranports Other Waste:	False
Recycler Onsite:	False
Transfer Facility:	False
Other Exemption:	Not reported
UW Battery Gen:	False
Used Oil Transporter:	False
Used Oil Transfer Facility:	False
Used Oil Processor:	False
Used Oil Refiner:	False
Used Oil Fuel Marketer Directs Shipments:	False
Used Oil Fuel Marketer Meets Specs:	False

Facility Site ID Number:	8774970
EPA ID:	WAH000019786
NAICS:	611110
SWC Desc:	Not reported
FWC Desc:	Not reported
Form Comm:	Not reported
Data Year:	2017
Permit by Rule:	False
Treatment by Generator:	False
Mixed radioactive waste:	False
Importer of hazardous waste:	False
Immediate recycler:	False
Treatment/Storage/Disposal/Recycling Facility:	False
Generator of dangerous fuel waste:	False
Generator marketing to burner:	False
Other marketers (i.e., blender, distributor, etc.):	False
Utility boiler burner:	False
Industry boiler burner:	False
Industrial Furnace:	False
Smelter defferal:	False
Universal waste - batteries - generate:	False
Universal waste - thermostats - generate:	False
Universal waste - mercury - generate:	False
Universal waste - lamps - generate:	False
Universal waste - batteries - accumulate:	False
Universal waste - thermostats - accumulate:	False
Universal waste - mercury - accumulate:	False
Universal waste - lamps - accumulate:	False
Destination Facility for Universal Waste:	False

CLOVER PARK HIGH SCHOOL (Continued) **1006817993**

Off-specification used oil burner - utility boiler: False
Off-specification used oil burner - industrial boiler: False
Off-specification used oil burner - industrial furnace: False
Tax Reg #: 278035358
Business Type: Not reported
Mail Name: Clover Park High School
Mail addr line1: 11023 GRAVELLY LAKE DR SW
Mail city,st,zip: LAKEWOOD, WA 98499-1391
Mail country: UNITED STATES
Legal org name: Clover Park School Dist
Legal org type: District
Legal addr line1: 10903 GRAVELLY LAKE DR SW
Legal city,st,zip: TACOMA, WA 98499-1341
Legal country: UNITED STATES
Legal phone nbr: 2535835481
Legal effective date: 12/23/2002
Land org name: Clover Park School Dist
Land org type: District
Land person name: Not reported
Land addr line1: 10903 GRAVELLY LAKE DR SW
Land city,st,zip: TACOMA, WA 98499-1341
Land country: UNITED STATES
Land phone nbr: 2535835481
Operator org name: Not reported
Operator org type: District
Operator addr line1: 10903 GRAVELLY LAKE DR SW
Operator city,st,zip: TACOMA, WA 98499-1341
Operator country: UNITED STATES
Operator phone nbr: 2535835481
Operator effective date: 12/23/2002
Site contact name: Mike Vaughn
Site contact addr line1: 10903 GRAVELLY LAKE DR SW
Site Contact City/State/ Zip: TACOMA, WA 98499-1341
Site Contact Country: UNITED STATES
Site Contact Phone #: 2535835481
Site Contact EMail: mvaughn@cloverpark.k12.wa.us
Form Contact NAME: Mike Vaughn
Form Contact ADDR LINE1: 10903 GRAVELLY LAKE DR SW
Form Contact City,ST,Zip: TACOMA, WA 98499-1341
Form Contact Country: UNITED STATES
Form Contact Phone #: 2535837352
Form Contact EMail: mvaughn@cloverpark.k12.wa.us
Gen Status CD: XQG
Monthly Generation: False
Batch Generation: False
One Time Generation: False
Transport Own Waste: False
Tranports Other Waste: False
Recycler Onsite: False
Transfer Facility: False
Other Exemption: Not reported
UW Battery Gen: False
Used Oil Transporter: False
Used Oil Transfer Facility: False
Used Oil Processor: False
Used Oil Refiner: False
Used Oil Fuel Marketer Directs Shipments: False

CLOVER PARK HIGH SCHOOL (Continued) **1006817993**

Used Oil Fuel Marketer Meets Specs: False

25
ESE
1/4-1/2
0.269 mi.
1420 ft.

SE 17 LAKEWOOD
5717 SW 108TH ST
TACOMA, WA 98499

UST **1007077146**
ALLSITES **N/A**
CSCSL NFA
FINDS

Relative:
Lower

Actual:
263 ft.

UST:

Facility ID:	7762456
Site Id:	100665
UBI:	Not reported
Phone Number:	Not reported
Decimal Latitude:	47.159599999999998
Decimal Longitude:	-122.51222
Tank Name:	SE-17
Tag Number:	Not reported
Tank Status:	Removed
Tank Status Date:	8/6/1996
Tank Install Date:	00/15/1985
Tank Closure Date:	Not reported
Capacity Range:	111 TO 1,100 Gallons
Tank Permit Expiration Date:	07/01/1993
Tank Upgrade Date:	Not reported
Tank Spill Prevention:	Double Walled Spill Bucket
Tank Overfill Prevention:	25 Gallons or less
Tank Material:	Fiberglass Reinforced Plastic
Tank Construction:	Single Wall Tank
Tank Tightness Test:	Not reported
Tank Corrosion Protection:	Corrosion Resistant
Tank Manifold:	Not reported
Tank Release Detection:	Automatic Tank Gauging
Tank SFC Type:	Not reported
Pipe Material:	Flexible Piping
Pipe Construction:	Single Wall Pipe
Pipe Primary Release Detection:	Other
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	Corrosion Resistant
Pipe Pumping System:	Not reported
Responsible Unit:	SOUTHWEST
Dispencer/Pump SFC Type:	Not reported

ALLSITES:

Facility Name:	SE 17 LAKEWOOD
Facility Id:	7762456
Interaction:	21390
Interaction 1:	A
Interaction 2:	TIER2
Ecology Program:	HAZWASTE
Program Data:	EPCRA
Facility Alt.:	Not reported
Program ID:	CRK000044470
Date Interaction:	1997-01-01 00:00:00
Date Interaction 3:	Emergency/Haz Chem Rpt TI

SE 17 LAKEWOOD (Continued) **1007077146**

Latitude: 47.159594425999998
Longitude: -122.51220518300001

Interaction: 21388
Interaction 1: A
Interaction 2: UST
Ecology Program: TOXICS
Program Data: UST
Facility Alt.: Not reported
Program ID: 100665
Date Interaction: 1985-12-15 00:00:00
Date Interaction 3: Underground Storage Tank
Latitude: 47.159594425999998
Longitude: -122.51220518300001

Interaction: 21389
Interaction 1: I
Interaction 2: LUST
Ecology Program: TOXICS
Program Data: ISIS
Facility Alt.: Not reported
Program ID: 100665
Date Interaction: 1993-04-27 00:00:00
Date Interaction 3: LUST Facility
Latitude: 47.159594425999998
Longitude: -122.51220518300001

CSCSL NFA:
Facility/Site Id: 7762456
CS Id: 7761
NFA Date: 08/31/2012
Rank: Not reported
VCP: No
Latitude: 47.1596
Longitude: -122.51222

FINDS:

Registry ID: 110015538168

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

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

26
East
1/4-1/2
0.283 mi.
1496 ft.

VERIZON WIRELESS LAKEWOOD MALL 43120
5505 108TH ST SW
TACOMA, WA 98499

ALLSITES

S123402544
N/A

Relative:
Lower

Actual:
263 ft.

ALLSITES:
Facility Name: VERIZON WIRELESS LAKEWOOD MALL 43120
Facility Id: 65800

27
SSW
1/4-1/2
0.287 mi.
1513 ft.

B & B GLASS CO INC
11104 GRAVELLY LAKE DR
TACOMA, WA 98499

UST
ALLSITES
FINDS

1007072644
N/A

Relative:
Higher

Actual:
267 ft.

UST:
Facility ID: 32691378
Site Id: 11407
UBI: Not reported
Phone Number: Not reported
Decimal Latitude: 47.156590000000001
Decimal Longitude: -122.52155500000001

Tank Name: 1
Tag Number: Not reported
Tank Status: Removed
Tank Status Date: 8/6/1996
Tank Install Date: 00/31/1964
Tank Closure Date: Not reported
Capacity Range: Not reported
Tank Permit Expiration Date: Not reported
Tank Upgrade Date: Not reported
Tank Spill Prevention: Not reported
Tank Overfill Prevention: Not reported
Tank Material: Steel
Tank Construction: Not reported
Tank Tightness Test: Not reported
Tank Corrosion Protection: Not reported
Tank Manifold: Not reported
Tank Release Detection: Not reported
Tank SFC Type: Not reported
Pipe Material: Steel
Pipe Construction: Not reported
Pipe Primary Release Detection: Not reported
Pipe Second Release Detection: Not reported
Pipe Corrosion Protection: Not reported
Pipe Pumping System: Not reported
Responsible Unit: SOUTHWEST
Dispencer/Pump SFC Type: Not reported

ALLSITES:
Facility Name: B & B GLASS CO INC
Facility Id: 32691378

Interaction: 38094
Interaction 1: I
Interaction 2: UST
Ecology Program: TOXICS

B & B GLASS CO INC (Continued) **1007072644**

Program Data:	UST
Facility Alt.:	Not reported
Program ID:	11407
Date Interaction:	1998-06-08 00:00:00
Date Interaction 3:	Underground Storage Tank
Latitude:	47.156584426999999
Longitude:	-122.521540182

FINDS:

Registry ID: 110015492714

Environmental Interest/Information System

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

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

D28 **ROBIS CAMERA CENTER INC** **ALLSITES** **S111770141**
NNW **10015 GRAVELLY LAKE DR SW** **N/A**
1/4-1/2 **LAKEWOOD, WA 98499**
0.305 mi.
1611 ft. **Site 1 of 2 in cluster D**

Relative:
Lower

Actual:
262 ft.

ALLSITES:

Facility Name:	ROBIS CAMERA CENTER INC
Facility Id:	7750
Interaction:	100567
Interaction 1:	I
Interaction 2:	LSC
Ecology Program:	HAZWASTE
Program Data:	LSC
Facility Alt.:	ROBIS CAMERA CENTER INC
Program ID:	Not reported
Date Interaction:	2011-01-03 00:00:00
Date Interaction 3:	Local Source Cntrl 7/09-3
Latitude:	47.165891629000001
Longitude:	-122.520050789

29
SSW
1/4-1/2
0.314 mi.
1656 ft.

Relative:
Higher

Actual:
265 ft.

QWEST JUNIPER
6330 111TH ST SW
TACOMA, WA 98499

ICR **1000179512**
ALLSITES **WAT540012937**
CSCSL NFA
RCRA NonGen / NLR
FINDS
ECHO
Financial Assurance

ICR:

Date Ecology Received Report:	11/04/96
Contaminants Found at Site:	Petroleum products
Media Contaminated:	Soil
Waste Management:	Tank
Region:	South Western
Type of Report Ecology Received:	Final cleanup report
Site Register Issue:	94-39
County Code:	27
Contact:	Not reported
Report Title:	Not reported

ALLSITES:

Facility Name:	QWEST JUNIPER
Facility Id:	4424953

Interaction:	14675
Interaction 1:	A
Interaction 2:	UST
Ecology Program:	TOXICS
Program Data:	UST
Facility Alt.:	CENTURYLINK QC
Program ID:	10424
Date Interaction:	1947-01-01 00:00:00
Date Interaction 3:	Underground Storage Tank
Latitude:	47.156688426999999
Longitude:	-122.52234618200001

Interaction:	14679
Interaction 1:	I
Interaction 2:	LUST
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Not reported
Program ID:	10424
Date Interaction:	1993-02-26 00:00:00
Date Interaction 3:	LUST Facility
Latitude:	47.156688426999999
Longitude:	-122.52234618200001

Interaction:	14677
Interaction 1:	A
Interaction 2:	TIER2
Ecology Program:	HAZWASTE
Program Data:	EPCRA
Facility Alt.:	Not reported
Program ID:	WAT540012937
Date Interaction:	1993-01-01 00:00:00
Date Interaction 3:	Emergency/Haz Chem Rpt TI

QWEST JUNIPER (Continued) **1000179512**

Latitude:	47.156688426999999
Longitude:	-122.52234618200001
Interaction:	14676
Interaction 1:	I
Interaction 2:	HWG
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Not reported
Program ID:	WAT540012937
Date Interaction:	1981-03-23 00:00:00
Date Interaction 3:	Hazardous Waste Generator
Latitude:	47.156688426999999
Longitude:	-122.52234618200001
Interaction:	14678
Interaction 1:	I
Interaction 2:	IRAP
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	QWEST JUNIPER
Program ID:	Not reported
Date Interaction:	1993-02-26 00:00:00
Date Interaction 3:	Independent Remedial Actn
Latitude:	47.156688426999999
Longitude:	-122.52234618200001

CSCSL NFA:

Facility/Site Id:	4424953
CS Id:	5337
NFA Date:	11/12/1996
Rank:	Not reported
VCP:	No
Latitude:	47.156694
Longitude:	-122.522361

RCRA NonGen / NLR:

Date form received by agency:	11/21/1997
Facility name:	QWEST JUNIPER
Facility address:	6330 111TH ST SW TACOMA, WA 98499-1304
EPA ID:	WAT540012937
Mailing address:	7235 S 228TH ST KENT, WA 98032-2929
Contact:	QWEST CORP QWEST CORP
Contact address:	7235 S 228TH ST KENT, WA 98032-2929
Contact country:	US
Contact telephone:	000-000-0000
Contact email:	Not reported
EPA Region:	10
Classification:	Non-Generator
Description:	Handler: Non-Generators do not presently generate hazardous waste

QWEST JUNIPER (Continued) **1000179512**

Owner/Operator Summary:
Owner/operator name: QWEST CORP Q
Owner/operator address: 6330 111TH ST SW
TACOMA, WA 98499
Owner/operator country: US
Owner/operator telephone: 000-000-0000
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 05/03/1996
Owner/Op end date: Not reported

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

Historical Generators:
Date form received by agency: 11/21/1997
Site name: QWEST JUNIPER
Classification: Not a generator, verified

Violation Status: No violations found

FINDS:

Registry ID: 110005407620

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

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

QWEST JUNIPER (Continued) **1000179512**

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

ECHO:

Envid:	1000179512
Registry ID:	110005407620
DFR URL:	http://echo.epa.gov/detailed-facility-report?fid=110005407620

WA Financial Assurance 1:

DOE Site ID:	10424
Financial Resp Type:	GREENWICH INSURANCE COMPANY
Inception Date:	08/30/2017
Expiration Date:	09/01/2018
Address 2:	Not reported
Policy Number:	RGO5000033605
Effective Date:	08/30/2017
Liability Limit Type:	Not reported
Compliance Method:	Not reported
Proof of Responsibility Document Flag:	Not reported
Retroactive Date:	Not reported
Latitude:	47.156694
Longitude:	-122.522361

DOE Site ID:	10424
Financial Resp Type:	GREENWICH INSURANCE COMPANY
Inception Date:	09/01/2016
Expiration Date:	09/01/2017
Address 2:	Not reported
Policy Number:	RGO5000033604
Effective Date:	09/01/2016
Liability Limit Type:	Not reported
Compliance Method:	Not reported
Proof of Responsibility Document Flag:	Not reported
Retroactive Date:	Not reported
Latitude:	47.156694
Longitude:	-122.522361

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30 **TARGET STORE 0349** **ALLSITES** **S108233847**
ENE **5618 LAKEWOOD TOWN CENTER BLVD** **MANIFEST** **N/A**
1/4-1/2 **LAKEWOOD, WA 98499**
0.324 mi.
1713 ft.

Relative:
Lower

Actual:
263 ft.

ALLSITES:

Facility Name:	TARGET STORE 0349
Facility Id:	7345479

Interaction:	20561
Interaction 1:	A
Interaction 2:	HWG
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Target Store 0349
Program ID:	WAH000026688
Date Interaction:	2005-08-05 00:00:00
Date Interaction 3:	Hazardous Waste Generator

TARGET STORE 0349 (Continued) **S108233847**

Latitude:	47.164958425000002
Longitude:	-122.510210183
Interaction:	104819
Interaction 1:	A
Interaction 2:	HWP
Ecology Program:	HAZWASTE
Program Data:	HWPPRT
Facility Alt.:	Target Store 0349
Program ID:	WAH000026688
Date Interaction:	2013-05-10 00:00:00
Date Interaction 3:	Hazardous Waste Planner
Latitude:	47.164958425000002
Longitude:	-122.510210183

WA MANIFEST:

Facility Site ID Number:	7345479
EPA ID:	WAH000026688
NAICS:	452112
SWC Desc:	WTO2, WSC2
FWC Desc:	D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D016, D018, D024, D026, D035, P001, P046, P075, P081, U002, U034, U035, U044, U058, U072, U122, U129, U150, U154, U188, U200, U201, U279
Form Comm:	When products are damaged, recalled or returned by a guest, these products may need to be sent out as hazardous waste. Target stores normally operate as small quantity generators (SQGs) as defined in 40 CFR 162.34. However, Target retails pharmaceuticals and over-the-counter (OTC) products that when sent out as a waste may be considered a p-listed waste. These episodic events may exceed 2.2 pounds in a single shipment.
Data Year:	2011
Permit by Rule:	False
Treatment by Generator:	False
Mixed radioactive waste:	False
Importer of hazardous waste:	False
Immediate recycler:	False
Treatment/Storage/Disposal/Recycling Facility:	False
Generator of dangerous fuel waste:	False
Generator marketing to burner:	False
Other marketers (i.e., blender, distributor, etc.):	False
Utility boiler burner:	False
Industry boiler burner:	False
Industrial Furnace:	False
Smelter defferal:	False
Universal waste - batteries - generate:	False
Universal waste - thermostats - generate:	False
Universal waste - mercury - generate:	False
Universal waste - lamps - generate:	False
Universal waste - batteries - accumulate:	False
Universal waste - thermostats - accumulate:	False
Universal waste - mercury - accumulate:	False
Universal waste - lamps - accumulate:	False
Destination Facility for Universal Waste:	False
Off-specification used oil burner - utility boiler:	False
Off-specification used oil burner - industrial boiler:	False

TARGET STORE 0349 (Continued) **S108233847**

Off-specification used oil burner - industrial furnace: False
Tax Reg #: 601007793
Business Type: Retail
Mail Name: Target Corporation
Mail addr line1: PO Box 111
Mail city,st,zip: Minneapolis, MN 55440-1111
Mail country: UNITED STATES
Legal org name: Target Corporation
Legal org type: Private
Legal addr line1: PO Box 111
Legal city,st,zip: Minneapolis, MN 55440-1111
Legal country: UNITED STATES
Legal phone nbr: (800) 587-2228
Legal effective date: 07/19/1989
Land org name: Target Corporation
Land org type: Private
Land person name: Not reported
Land addr line1: PO Box 111
Land city,st,zip: Minneapolis, MN 55440-1111
Land country: UNITED STATES
Land phone nbr: (800) 587-2228
Operator org name: Target Store T0349
Operator org type: Private
Operator addr line1: 5618 Lakewood Town Center
Operator city,st,zip: Lakewood, WA 98499
Operator country: UNITED STATES
Operator phone nbr: (253)581-7171
Operator effective date: 07/09/1989
Site contact name: Store Team Lead
Site contact addr line1: 5618 Lakewood Town Center
Site Contact City/State/ Zip: Lakewood, WA 98499
Site Contact Country: UNITED STATES
Site Contact Phone #: (253)581-7171
Site Contact EMail: t0349.stl@target.com
Form Contact NAME: Steve Musser
Form Contact ADDR LINE1: PO Box 111
Form Contact City,ST,Zip: Minneapolis, MN 55440-1111
Form Contact Country: UNITED STATES
Form Contact Phone #: 800-587-2228
Form Contact EMail: corporate.compliance@target.com
Gen Status CD: LQG
Monthly Generation: True
Batch Generation: False
One Time Generation: False
Transport Own Waste: False
Tranports Other Waste: False
Recycler Onsite: False
Transfer Facility: False
Other Exemption: Not reported
UW Battery Gen: False
Used Oil Transporter: False
Used Oil Transfer Facility: False
Used Oil Processor: False
Used Oil Refiner: False
Used Oil Fuel Marketer Directs Shipments: False
Used Oil Fuel Marketer Meets Specs: False

TARGET STORE 0349 (Continued) **S108233847**

Waste Streams Generated:

Facility ID:	7345479
Data Year:	2009
Description:	Corrosive Liquids - acidic/basic - Damaged or Defective Products
Mix:	False
Reported Qty:	90 LB
Kilo Qty:	40.824000702172818
Density No:	0
Density Qty:	Not reported

Facility ID:	7345479
Data Year:	2009
Description:	Flammable Liquids - Damaged or Defective Products
Mix:	False
Reported Qty:	20 LB
Kilo Qty:	9.0720001560384027
Density No:	0
Density Qty:	Not reported

Facility ID:	7345479
Data Year:	2009
Description:	Oxidizing Liquid - Damaged or Defective Products
Mix:	False
Reported Qty:	20 LB
Kilo Qty:	9.0720001560384027
Density No:	0
Density Qty:	Not reported

Facility ID:	7345479
Data Year:	2009
Description:	Aerosols - Damaged or Defective Products
Mix:	False
Reported Qty:	40 LB
Kilo Qty:	18.144000312076805
Density No:	0
Density Qty:	Not reported

Facility ID:	7345479
Data Year:	2009
Description:	Toxic Liquids - damaged and defective products
Mix:	False
Reported Qty:	898.96000000000004 LB
Kilo Qty:	407.76826301361416
Density No:	0
Density Qty:	Not reported

Facility ID:	7345479
Data Year:	2011
Description:	Photo-Processing Wastewater
Mix:	False
Reported Qty:	1530 LB
Kilo Qty:	694.008011
Density No:	0
Density Qty:	Not reported

Facility ID:	7345479
Data Year:	2011

TARGET STORE 0349 (Continued) **S108233847**

Description: Photo-Processing Chemicals
Mix: False
Reported Qty: 189 LB
Kilo Qty: 85.7304014
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2011
Description: DEA-Regulated Pharmaceuticals
Mix: False
Reported Qty: 1 LB
Kilo Qty: 0.45360000
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2011
Description: Toxic Liquids and Solids
Mix: False
Reported Qty: 15 LB
Kilo Qty: 6.80400011
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2011
Description: Pharmaceuticals, P-listed
Mix: False
Reported Qty: 17 LB
Kilo Qty: 7.71120013
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2011
Description: Oxidizing Liquids and Solids
Mix: False
Reported Qty: 50 LB
Kilo Qty: 22.6800003
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2011
Description: Mercury-containing waste
Mix: False
Reported Qty: 8 LB
Kilo Qty: 3.62880006
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2011
Description: Flammable Liquids and Solids
Mix: False
Reported Qty: 204 LB

TARGET STORE 0349 (Continued) **S108233847**

Kilo Qty: 92.5344015
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2011
Description: Corrosive Liquids and Solids
Mix: False
Reported Qty: 647 LB
Kilo Qty: 293.479205
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2011
Description: Aerosols
Mix: False
Reported Qty: 248 LB
Kilo Qty: 112.492801
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2012
Description: Wallet/Coin Purse - Recall
Mix: False
Reported Qty: 1 LB
Kilo Qty: 0.45360000
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2012
Description: Batteries, Lead Acid
Mix: False
Reported Qty: 6 LB
Kilo Qty: 2.72160004
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2012
Description: Paint Related Material
Mix: False
Reported Qty: 217 LB
Kilo Qty: 98.4312016
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2012
Description: Photo-Processing Wastewater
Mix: False
Reported Qty: 875 LB
Kilo Qty: 396.900006
Density No: 0
Density Qty: Not reported

TARGET STORE 0349 (Continued) **S108233847**

Facility ID: 7345479
Data Year: 2012
Description: Photo-Processing Chemicals
Mix: False
Reported Qty: 1174 LB
Kilo Qty: 532.526409
Density No: 0
Density Qty: Not reported

Shipments Sent:
Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/20/2009
Reported Qty: 20 LB
Kilo Qty: 9.0720001560384

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/2/2009
Reported Qty: 50 LB
Kilo Qty: 22.680000390096

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/2/2009
Reported Qty: 20 LB
Kilo Qty: 9.0720001560384

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/2/2009
Reported Qty: 20 LB
Kilo Qty: 9.0720001560384

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/2/2009
Reported Qty: 20 LB
Kilo Qty: 9.0720001560384

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/2/2009
Reported Qty: 40 LB
Kilo Qty: 18.1440003120768

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/20/2009
Reported Qty: 275 LB
Kilo Qty: 124.740002145528

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 2/20/2009
Reported Qty: 257 LB
Kilo Qty: 116.575202005093

TARGET STORE 0349 (Continued) **S108233847**

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 1/7/2009
Reported Qty: 366.96 LB
Kilo Qty: 166.453058862993

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-12-09 00:00:00
Reported Qty: 140 LB
Kilo Qty: 63.5040010

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-11-08 00:00:00
Reported Qty: 278 LB
Kilo Qty: 126.100802

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-09-12 00:00:00
Reported Qty: 219 LB
Kilo Qty: 99.3384017

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-07-22 00:00:00
Reported Qty: 155 LB
Kilo Qty: 70.3080012

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-06-23 00:00:00
Reported Qty: 119 LB
Kilo Qty: 53.9784009

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-06-01 00:00:00
Reported Qty: 240 LB
Kilo Qty: 108.864001

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-03-29 00:00:00
Reported Qty: 92 LB
Kilo Qty: 41.7312007

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-03-01 00:00:00
Reported Qty: 92 LB
Kilo Qty: 41.7312007

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-02-01 00:00:00

TARGET STORE 0349 (Continued) **S108233847**

Reported Qty: 9 LB
Kilo Qty: 4.08240007

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-01-05 00:00:00
Reported Qty: 186 LB
Kilo Qty: 84.3696014

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-11-08 00:00:00
Reported Qty: 189 LB
Kilo Qty: 85.7304014

Waste Stream Comments:
Facility ID: 7345479
Data Year: 2006
Comments: waste is unused retail product

Facility ID: 7345479
Data Year: 2006
Comments: G09- unsaleable retail product

Facility ID: 7345479
Data Year: 2009
Comments: A7 - Unused chemicals and products

Facility ID: 7345479
Data Year: 2009
Comments: A7 - Unused chemicals or products

Facility ID: 7345479
Data Year: 2009
Comments: A7 - Unused chemicals or products

Facility ID: 7345479
Data Year: 2009
Comments: A7 - Unused chemicals or products

Facility ID: 7345479
Data Year: 2009
Comments: A7 - Unused chemicals or products

Facility ID: 7345479
Data Year: 2011
Comments: A-7: broken fluorescent lamps B-4: recycling

Facility ID: 7345479
Data Year: 2011
Comments: A-8: wastewater from photo-processing

Facility ID: 7345479
Data Year: 2011
Comments: A-7: waste from photo-processing A-8: liquid waste from photo-processing

TARGET STORE 0349 (Continued) **S108233847**

Facility ID: 7345479
Data Year: 2011
Comments: A-7: pharmaceutical waste; expired/damaged products

Facility ID: 7345479
Data Year: 2011
Comments: A-3: also have U002, D010, D011, D016, D018, D024, D026, U035, U044, U058, U072, U122, U129, U150, U154, U188, U200, U201, U279 A-7: retail waste; return merchandise

Facility ID: 7345479
Data Year: 2011
Comments: A-7: pharmaceutical waste; expired/damaged products

Facility ID: 7345479
Data Year: 2011
Comments: A-7: retail waste; return merchandise

Facility ID: 7345479
Data Year: 2011
Comments: A-3:- also U002 and U154 A-7: retail waste; return merchandise

Facility ID: 7345479
Data Year: 2011
Comments: A-7: retail waste; return merchandise

Facility ID: 7345479
Data Year: 2011
Comments: A-7: retail waste; return merchandise

Facility ID: 7345479
Data Year: 2012
Comments: A-8liquid waste from photo-processing

Facility ID: 7345479
Data Year: 2012
Comments: A-3:- also D011, D008, D010, D022, D024, U002 and U154

Facility ID: 7345479
Data Year: 2012
Comments: A-8: wastewater from photo-processing

Facility Site ID Number: 7345479
EPA ID: WAH000026688
NAICS: 452112
SWC Desc: WT02
FWC Desc: D001,D002,D004,D005,D006,D007,D008,D009,D010,D011,D016,D018,D024,D026, D035,P001,P075,U002,U035,U044,U058,U072,U122,U129,U150,U154,U188,U200, U201,U279
Form Comm: Not reported
Data Year: 2016
Permit by Rule: False
Treatment by Generator: False
Mixed radioactive waste: False
Importer of hazardous waste: False
Immediate recycler: False

TARGET STORE 0349 (Continued) **S108233847**

Treatment/Storage/Disposal/Recycling Facility:	False
Generator of dangerous fuel waste:	False
Generator marketing to burner:	False
Other marketers (i.e., blender, distributor, etc.):	False
Utility boiler burner:	False
Industry boiler burner:	False
Industrial Furnace:	False
Smelter defferal:	False
Universal waste - batteries - generate:	False
Universal waste - thermostats - generate:	False
Universal waste - mercury - generate:	False
Universal waste - lamps - generate:	False
Universal waste - batteries - accumulate:	False
Universal waste - thermostats - accumulate:	False
Universal waste - mercury - accumulate:	False
Universal waste - lamps - accumulate:	False
Destination Facility for Universal Waste:	False
Off-specification used oil burner - utility boiler:	False
Off-specification used oil burner - industrial boiler:	False
Off-specification used oil burner - industrial furnace:	False
Tax Reg #:	601007793
Business Type:	Retail
Mail Name:	Target Corporation
Mail addr line1:	PO Box 111
Mail city,st,zip:	Minneapolis, MN 55440-1111
Mail country:	UNITED STATES
Legal org name:	Target Corporation
Legal org type:	Private
Legal addr line1:	PO Box 111
Legal city,st,zip:	Minneapolis, MN 55440-1111
Legal country:	UNITED STATES
Legal phone nbr:	(800) 587-2228
Legal effective date:	07/19/1989
Land org name:	Target Corporation
Land org type:	Private
Land person name:	Steve Musser
Land addr line1:	PO Box 111
Land city,st,zip:	Minneapolis, MN 55440-1111
Land country:	UNITED STATES
Land phone nbr:	(800) 587-2228
Operator org name:	Target Corporation
Operator org type:	Private
Operator addr line1:	PO Box 111
Operator city,st,zip:	Minneapolis, MN 55440-1111
Operator country:	UNITED STATES
Operator phone nbr:	(800) 587-2228
Operator effective date:	07/19/1989
Site contact name:	Steve Musser
Site contact addr line1:	PO Box 111
Site Contact City/State/ Zip:	Minneapolis, MN 55440-1111
Site Contact Country:	UNITED STATES
Site Contact Phone #:	(800) 587-2228
Site Contact EMail:	POC@Target.com
Form Contact NAME:	Steve Musser
Form Contact ADDR LINE1:	PO Box 111
Form Contact City,ST,Zip:	Minneapolis, MN 55440-1111
Form Contact Country:	UNITED STATES

TARGET STORE 0349 (Continued) **S108233847**

Form Contact Phone #:	(800) 587-2228
Form Contact EMail:	POC@Target.com
Gen Status CD:	LQG
Monthly Generation:	True
Batch Generation:	False
One Time Generation:	False
Transport Own Waste:	False
Tranports Other Waste:	False
Recycler Onsite:	False
Transfer Facility:	False
Other Exemption:	Not reported
UW Battery Gen:	False
Used Oil Transporter:	False
Used Oil Transfer Facility:	False
Used Oil Processor:	False
Used Oil Refiner:	False
Used Oil Fuel Marketer Directs Shipments:	False
Used Oil Fuel Marketer Meets Specs:	False

Waste Streams Generated:

Facility ID:	7345479
Data Year:	2009
Description:	Corrosive Liquids - acidic/basic - Damaged or Defective Products
Mix:	False
Reported Qty:	90 LB
Kilo Qty:	40.824000702172818
Density No:	0
Density Qty:	Not reported

Facility ID:	7345479
Data Year:	2009
Description:	Flammable Liquids - Damaged or Defective Products
Mix:	False
Reported Qty:	20 LB
Kilo Qty:	9.0720001560384027
Density No:	0
Density Qty:	Not reported

Facility ID:	7345479
Data Year:	2009
Description:	Oxidizing Liquid - Damaged or Defective Products
Mix:	False
Reported Qty:	20 LB
Kilo Qty:	9.0720001560384027
Density No:	0
Density Qty:	Not reported

Facility ID:	7345479
Data Year:	2009
Description:	Aerosols - Damaged or Defective Products
Mix:	False
Reported Qty:	40 LB
Kilo Qty:	18.144000312076805
Density No:	0
Density Qty:	Not reported

Facility ID: 7345479

TARGET STORE 0349 (Continued) **S108233847**

Data Year:	2009
Description:	Toxic Liquids - damaged and defective products
Mix:	False
Reported Qty:	898.96000000000004 LB
Kilo Qty:	407.76826301361416
Density No:	0
Density Qty:	Not reported

Facility ID:	7345479
Data Year:	2011
Description:	Photo-Processing Wastewater
Mix:	False
Reported Qty:	1530 LB
Kilo Qty:	694.008011
Density No:	0
Density Qty:	Not reported

Facility ID:	7345479
Data Year:	2011
Description:	Photo-Processing Chemicals
Mix:	False
Reported Qty:	189 LB
Kilo Qty:	85.7304014
Density No:	0
Density Qty:	Not reported

Facility ID:	7345479
Data Year:	2011
Description:	DEA-Regulated Pharmaceuticals
Mix:	False
Reported Qty:	1 LB
Kilo Qty:	0.45360000
Density No:	0
Density Qty:	Not reported

Facility ID:	7345479
Data Year:	2011
Description:	Toxic Liquids and Solids
Mix:	False
Reported Qty:	15 LB
Kilo Qty:	6.80400011
Density No:	0
Density Qty:	Not reported

Facility ID:	7345479
Data Year:	2011
Description:	Pharmaceuticals, P-listed
Mix:	False
Reported Qty:	17 LB
Kilo Qty:	7.71120013
Density No:	0
Density Qty:	Not reported

Facility ID:	7345479
Data Year:	2011
Description:	Oxidizing Liquids and Solids
Mix:	False

TARGET STORE 0349 (Continued) **S108233847**

Reported Qty: 50 LB
Kilo Qty: 22.6800003
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2011
Description: Mercury-containing waste
Mix: False
Reported Qty: 8 LB
Kilo Qty: 3.62880006
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2011
Description: Flammable Liquids and Solids
Mix: False
Reported Qty: 204 LB
Kilo Qty: 92.5344015
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2011
Description: Corrosive Liquids and Solids
Mix: False
Reported Qty: 647 LB
Kilo Qty: 293.479205
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2011
Description: Aerosols
Mix: False
Reported Qty: 248 LB
Kilo Qty: 112.492801
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2012
Description: Wallet/Coin Purse - Recall
Mix: False
Reported Qty: 1 LB
Kilo Qty: 0.45360000
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2012
Description: Batteries, Lead Acid
Mix: False
Reported Qty: 6 LB
Kilo Qty: 2.72160004
Density No: 0

TARGET STORE 0349 (Continued) **S108233847**

Density Qty: Not reported

Facility ID: 7345479
Data Year: 2012
Description: Paint Related Material
Mix: False
Reported Qty: 217 LB
Kilo Qty: 98.4312016
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2012
Description: Photo-Processing Wastewater
Mix: False
Reported Qty: 875 LB
Kilo Qty: 396.900006
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2012
Description: Photo-Processing Chemicals
Mix: False
Reported Qty: 1174 LB
Kilo Qty: 532.526409
Density No: 0
Density Qty: Not reported

Shipments Sent:
Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/20/2009
Reported Qty: 20 LB
Kilo Qty: 9.0720001560384

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/2/2009
Reported Qty: 50 LB
Kilo Qty: 22.680000390096

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/2/2009
Reported Qty: 20 LB
Kilo Qty: 9.0720001560384

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/2/2009
Reported Qty: 20 LB
Kilo Qty: 9.0720001560384

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/2/2009

TARGET STORE 0349 (Continued) **S108233847**

Reported Qty: 20 LB
Kilo Qty: 9.0720001560384

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/2/2009
Reported Qty: 40 LB
Kilo Qty: 18.1440003120768

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/20/2009
Reported Qty: 275 LB
Kilo Qty: 124.740002145528

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 2/20/2009
Reported Qty: 257 LB
Kilo Qty: 116.575202005093

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 1/7/2009
Reported Qty: 366.96 LB
Kilo Qty: 166.453058862993

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-12-09 00:00:00
Reported Qty: 140 LB
Kilo Qty: 63.5040010

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-11-08 00:00:00
Reported Qty: 278 LB
Kilo Qty: 126.100802

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-09-12 00:00:00
Reported Qty: 219 LB
Kilo Qty: 99.3384017

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-07-22 00:00:00
Reported Qty: 155 LB
Kilo Qty: 70.3080012

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-06-23 00:00:00
Reported Qty: 119 LB
Kilo Qty: 53.9784009

TARGET STORE 0349 (Continued) **S108233847**

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-06-01 00:00:00
Reported Qty: 240 LB
Kilo Qty: 108.864001

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-03-29 00:00:00
Reported Qty: 92 LB
Kilo Qty: 41.7312007

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-03-01 00:00:00
Reported Qty: 92 LB
Kilo Qty: 41.7312007

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-02-01 00:00:00
Reported Qty: 9 LB
Kilo Qty: 4.08240007

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-01-05 00:00:00
Reported Qty: 186 LB
Kilo Qty: 84.3696014

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-11-08 00:00:00
Reported Qty: 189 LB
Kilo Qty: 85.7304014

Waste Stream Comments:
Facility ID: 7345479
Data Year: 2006
Comments: waste is unused retail product

Facility ID: 7345479
Data Year: 2006
Comments: G09- unsaleable retail product

Facility ID: 7345479
Data Year: 2009
Comments: A7 - Unused chemicals and products

Facility ID: 7345479
Data Year: 2009
Comments: A7 - Unused chemicals or products

Facility ID: 7345479
Data Year: 2009
Comments: A7 - Unused chemicals or products

TARGET STORE 0349 (Continued) **S108233847**

Facility ID: 7345479
Data Year: 2009
Comments: A7 - Unused chemicals or products

Facility ID: 7345479
Data Year: 2009
Comments: A7 - Unused chemicals or products

Facility ID: 7345479
Data Year: 2011
Comments: A-7: broken fluorescent lamps B-4: recycling

Facility ID: 7345479
Data Year: 2011
Comments: A-8: wastewater from photo-processing

Facility ID: 7345479
Data Year: 2011
Comments: A-7: waste from photo-processing A-8: liquid waste from photo-processing

Facility ID: 7345479
Data Year: 2011
Comments: A-7: pharmaceutical waste; expired/damaged products

Facility ID: 7345479
Data Year: 2011
Comments: A-3: also have U002, D010, D011, D016, D018, D024, D026, U035, U044, U058, U072, U122, U129, U150, U154, U188, U200, U201, U279 A-7: retail waste; return merchandise

Facility ID: 7345479
Data Year: 2011
Comments: A-7: pharmaceutical waste; expired/damaged products

Facility ID: 7345479
Data Year: 2011
Comments: A-7: retail waste; return merchandise

Facility ID: 7345479
Data Year: 2011
Comments: A-3:- also U002 and U154 A-7: retail waste; return merchandise

Facility ID: 7345479
Data Year: 2011
Comments: A-7: retail waste; return merchandise

Facility ID: 7345479
Data Year: 2011
Comments: A-7: retail waste; return merchandise

Facility ID: 7345479
Data Year: 2012
Comments: A-8liquid waste from photo-processing

Facility ID: 7345479
Data Year: 2012

TARGET STORE 0349 (Continued) **S108233847**

Comments: A-3:- also D011, D008, D010, D022, D024, U002 and U154

Facility ID: 7345479
Data Year: 2012
Comments: A-8: wastewater from photo-processing

Facility Site ID Number:	7345479
EPA ID:	WAH000026688
NAICS:	452112
SWC Desc:	Not reported
FWC Desc:	Not reported
Form Comm:	Not reported
Data Year:	2008
Permit by Rule:	False
Treatment by Generator:	False
Mixed radioactive waste:	False
Importer of hazardous waste:	False
Immediate recycler:	False
Treatment/Storage/Disposal/Recycling Facility:	False
Generator of dangerous fuel waste:	False
Generator marketing to burner:	False
Other marketers (i.e., blender, distributor, etc.):	False
Utility boiler burner:	False
Industry boiler burner:	False
Industrial Furnace:	False
Smelter defferal:	False
Universal waste - batteries - generate:	False
Universal waste - thermostats - generate:	False
Universal waste - mercury - generate:	False
Universal waste - lamps - generate:	False
Universal waste - batteries - accumulate:	False
Universal waste - thermostats - accumulate:	False
Universal waste - mercury - accumulate:	False
Universal waste - lamps - accumulate:	False
Destination Facility for Universal Waste:	False
Off-specification used oil burner - utility boiler:	False
Off-specification used oil burner - industrial boiler:	False
Off-specification used oil burner - industrial furnace:	False
Tax Reg #:	601007793
Business Type:	Retail
Mail Name:	Target Corporation
Mail addr line1:	PO Box 111
Mail city,st,zip:	Minneapolis, MN 55440-1111
Mail country:	UNITED STATES
Legal org name:	Target Corporation
Legal org type:	Private
Legal addr line1:	PO Box 111
Legal city,st,zip:	Minneapolis, MN 55440-1111
Legal country:	UNITED STATES
Legal phone nbr:	(800) 587-2228
Legal effective date:	07/19/1989
Land org name:	Target Corporation
Land org type:	Private
Land person name:	Not reported
Land addr line1:	PO Box 111
Land city,st,zip:	Minneapolis, MN 55440-1111

TARGET STORE 0349 (Continued) **S108233847**

Land country:	UNITED STATES
Land phone nbr:	(800) 587-2228
Operator org name:	Target Store T0349
Operator org type:	Private
Operator addr line1:	5618 Lakewood Town Center
Operator city,st,zip:	Lakewood, WA 98499
Operator country:	UNITED STATES
Operator phone nbr:	(253)581-7171
Operator effective date:	Not reported
Site contact name:	Store Team Lead
Site contact addr line1:	5618 Lakewood Town Center
Site Contact City/State/ Zip:	Lakewood, WA 98499
Site Contact Country:	UNITED STATES
Site Contact Phone #:	(253)581-7171
Site Contact EMail:	t0349.stl@target.com
Form Contact NAME:	Miesche Francis
Form Contact ADDR LINE1:	PO Box 111
Form Contact City,ST,Zip:	Minneapolis, MN 55440-1111
Form Contact Country:	UNITED STATES
Form Contact Phone #:	(612)761-5044
Form Contact EMail:	miesche.francis@target.com
Gen Status CD:	SQG
Monthly Generation:	True
Batch Generation:	False
One Time Generation:	False
Transport Own Waste:	False
Tranports Other Waste:	False
Recycler Onsite:	False
Transfer Facility:	False
Other Exemption:	Not reported
UW Battery Gen:	False
Used Oil Transporter:	False
Used Oil Transfer Facility:	False
Used Oil Processor:	False
Used Oil Refiner:	False
Used Oil Fuel Marketer Directs Shipments:	False
Used Oil Fuel Marketer Meets Specs:	False

Waste Streams Generated:

Facility ID:	7345479
Data Year:	2009
Description:	Corrosive Liquids - acidic/basic - Damaged or Defective Products
Mix:	False
Reported Qty:	90 LB
Kilo Qty:	40.824000702172818
Density No:	0
Density Qty:	Not reported

Facility ID:	7345479
Data Year:	2009
Description:	Flammable Liquids - Damaged or Defective Products
Mix:	False
Reported Qty:	20 LB
Kilo Qty:	9.0720001560384027
Density No:	0
Density Qty:	Not reported

TARGET STORE 0349 (Continued) **S108233847**

Facility ID:	7345479
Data Year:	2009
Description:	Oxidizing Liquid - Damaged or Defective Products
Mix:	False
Reported Qty:	20 LB
Kilo Qty:	9.0720001560384027
Density No:	0
Density Qty:	Not reported

Facility ID:	7345479
Data Year:	2009
Description:	Aerosols - Damaged or Defective Products
Mix:	False
Reported Qty:	40 LB
Kilo Qty:	18.144000312076805
Density No:	0
Density Qty:	Not reported

Facility ID:	7345479
Data Year:	2009
Description:	Toxic Liquids - damaged and defective products
Mix:	False
Reported Qty:	898.96000000000004 LB
Kilo Qty:	407.76826301361416
Density No:	0
Density Qty:	Not reported

Facility ID:	7345479
Data Year:	2011
Description:	Photo-Processing Wastewater
Mix:	False
Reported Qty:	1530 LB
Kilo Qty:	694.008011
Density No:	0
Density Qty:	Not reported

Facility ID:	7345479
Data Year:	2011
Description:	Photo-Processing Chemicals
Mix:	False
Reported Qty:	189 LB
Kilo Qty:	85.7304014
Density No:	0
Density Qty:	Not reported

Facility ID:	7345479
Data Year:	2011
Description:	DEA-Regulated Pharmaceuticals
Mix:	False
Reported Qty:	1 LB
Kilo Qty:	0.45360000
Density No:	0
Density Qty:	Not reported

Facility ID:	7345479
Data Year:	2011
Description:	Toxic Liquids and Solids

TARGET STORE 0349 (Continued) **S108233847**

Mix:	False
Reported Qty:	15 LB
Kilo Qty:	6.80400011
Density No:	0
Density Qty:	Not reported
Facility ID:	7345479
Data Year:	2011
Description:	Pharmaceuticals, P-listed
Mix:	False
Reported Qty:	17 LB
Kilo Qty:	7.71120013
Density No:	0
Density Qty:	Not reported
Facility ID:	7345479
Data Year:	2011
Description:	Oxidizing Liquids and Solids
Mix:	False
Reported Qty:	50 LB
Kilo Qty:	22.6800003
Density No:	0
Density Qty:	Not reported
Facility ID:	7345479
Data Year:	2011
Description:	Mercury-containing waste
Mix:	False
Reported Qty:	8 LB
Kilo Qty:	3.62880006
Density No:	0
Density Qty:	Not reported
Facility ID:	7345479
Data Year:	2011
Description:	Flammable Liquids and Solids
Mix:	False
Reported Qty:	204 LB
Kilo Qty:	92.5344015
Density No:	0
Density Qty:	Not reported
Facility ID:	7345479
Data Year:	2011
Description:	Corrosive Liquids and Solids
Mix:	False
Reported Qty:	647 LB
Kilo Qty:	293.479205
Density No:	0
Density Qty:	Not reported
Facility ID:	7345479
Data Year:	2011
Description:	Aerosols
Mix:	False
Reported Qty:	248 LB
Kilo Qty:	112.492801

TARGET STORE 0349 (Continued) **S108233847**

Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2012
Description: Wallet/Coin Purse - Recall
Mix: False
Reported Qty: 1 LB
Kilo Qty: 0.45360000
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2012
Description: Batteries, Lead Acid
Mix: False
Reported Qty: 6 LB
Kilo Qty: 2.72160004
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2012
Description: Paint Related Material
Mix: False
Reported Qty: 217 LB
Kilo Qty: 98.4312016
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2012
Description: Photo-Processing Wastewater
Mix: False
Reported Qty: 875 LB
Kilo Qty: 396.900006
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2012
Description: Photo-Processing Chemicals
Mix: False
Reported Qty: 1174 LB
Kilo Qty: 532.526409
Density No: 0
Density Qty: Not reported

Shipments Sent:
Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/20/2009
Reported Qty: 20 LB
Kilo Qty: 9.0720001560384

Facility ID: 7345479
Data Year: 2009

TARGET STORE 0349 (Continued) **S108233847**

Shipment sent data: 3/2/2009
Reported Qty: 50 LB
Kilo Qty: 22.680000390096

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/2/2009
Reported Qty: 20 LB
Kilo Qty: 9.0720001560384

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/2/2009
Reported Qty: 20 LB
Kilo Qty: 9.0720001560384

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/2/2009
Reported Qty: 20 LB
Kilo Qty: 9.0720001560384

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/2/2009
Reported Qty: 40 LB
Kilo Qty: 18.1440003120768

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/20/2009
Reported Qty: 275 LB
Kilo Qty: 124.740002145528

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 2/20/2009
Reported Qty: 257 LB
Kilo Qty: 116.575202005093

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 1/7/2009
Reported Qty: 366.96 LB
Kilo Qty: 166.453058862993

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-12-09 00:00:00
Reported Qty: 140 LB
Kilo Qty: 63.5040010

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-11-08 00:00:00
Reported Qty: 278 LB
Kilo Qty: 126.100802

TARGET STORE 0349 (Continued) **S108233847**

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-09-12 00:00:00
Reported Qty: 219 LB
Kilo Qty: 99.3384017

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-07-22 00:00:00
Reported Qty: 155 LB
Kilo Qty: 70.3080012

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-06-23 00:00:00
Reported Qty: 119 LB
Kilo Qty: 53.9784009

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-06-01 00:00:00
Reported Qty: 240 LB
Kilo Qty: 108.864001

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-03-29 00:00:00
Reported Qty: 92 LB
Kilo Qty: 41.7312007

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-03-01 00:00:00
Reported Qty: 92 LB
Kilo Qty: 41.7312007

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-02-01 00:00:00
Reported Qty: 9 LB
Kilo Qty: 4.08240007

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-01-05 00:00:00
Reported Qty: 186 LB
Kilo Qty: 84.3696014

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-11-08 00:00:00
Reported Qty: 189 LB
Kilo Qty: 85.7304014

Waste Stream Comments:
Facility ID: 7345479
Data Year: 2006

TARGET STORE 0349 (Continued) **S108233847**

Comments: waste is unused retail product

Facility ID: 7345479
Data Year: 2006
Comments: G09- unsaleable retail product

Facility ID: 7345479
Data Year: 2009
Comments: A7 - Unused chemicals and products

Facility ID: 7345479
Data Year: 2009
Comments: A7 - Unused chemicals or products

Facility ID: 7345479
Data Year: 2009
Comments: A7 - Unused chemicals or products

Facility ID: 7345479
Data Year: 2009
Comments: A7 - Unused chemicals or products

Facility ID: 7345479
Data Year: 2009
Comments: A7 - Unused chemicals or products

Facility ID: 7345479
Data Year: 2011
Comments: A-7: broken fluorescent lamps B-4: recycling

Facility ID: 7345479
Data Year: 2011
Comments: A-8: wastewater from photo-processing

Facility ID: 7345479
Data Year: 2011
Comments: A-7: waste from photo-processing A-8: liquid waste from photo-processing

Facility ID: 7345479
Data Year: 2011
Comments: A-7: pharmaceutical waste; expired/damaged products

Facility ID: 7345479
Data Year: 2011
Comments: A-3: also have U002, D010, D011, D016, D018, D024, D026, U035, U044, U058, U072, U122, U129, U150, U154, U188, U200, U201, U279 A-7: retail waste; return merchandise

Facility ID: 7345479
Data Year: 2011
Comments: A-7: pharmaceutical waste; expired/damaged products

Facility ID: 7345479
Data Year: 2011
Comments: A-7: retail waste; return merchandise

TARGET STORE 0349 (Continued) **S108233847**

Facility ID: 7345479
Data Year: 2011
Comments: A-3:- also U002 and U154 A-7: retail waste; return merchandise

Facility ID: 7345479
Data Year: 2011
Comments: A-7: retail waste; return merchandise

Facility ID: 7345479
Data Year: 2011
Comments: A-7: retail waste; return merchandise

Facility ID: 7345479
Data Year: 2012
Comments: A-8liquid waste from photo-processing

Facility ID: 7345479
Data Year: 2012
Comments: A-3:- also D011, D008, D010, D022, D024, U002 and U154

Facility ID: 7345479
Data Year: 2012
Comments: A-8: wastewater from photo-processing

Facility Site ID Number:	7345479
EPA ID:	WAH000026688
NAICS:	452112
SWC Desc:	Not reported
FWC Desc:	D002
Form Comm:	Not reported
Data Year:	Not reported
Permit by Rule:	FALSE
Treatment by Generator:	FALSE
Mixed radioactive waste:	FALSE
Importer of hazardous waste:	FALSE
Immediate recycler:	FALSE
Treatment/Storage/Disposal/Recycling Facility:	FALSE
Generator of dangerous fuel waste:	FALSE
Generator marketing to burner:	FALSE
Other marketers (i.e., blender, distributor, etc.):	FALSE
Utility boiler burner:	FALSE
Industry boiler burner:	FALSE
Industrial Furnace:	FALSE
Smelter defferal:	FALSE
Universal waste - batteries - generate:	FALSE
Universal waste - thermostats - generate:	FALSE
Universal waste - mercury - generate:	FALSE
Universal waste - lamps - generate:	TRUE
Universal waste - batteries - accumulate:	FALSE
Universal waste - thermostats - accumulate:	FALSE
Universal waste - mercury - accumulate:	FALSE
Universal waste - lamps - accumulate:	FALSE
Destination Facility for Universal Waste:	FALSE
Off-specification used oil burner - utility boiler:	FALSE
Off-specification used oil burner - industrial boiler:	FALSE
Off-specification used oil burner - industrial furnace:	FALSE

TARGET STORE 0349 (Continued) **S108233847**

Tax Reg #:	601007793
Business Type:	Retail
Mail Name:	Target Corporation
Mail addr line1:	PO Box 111
Mail city,st,zip:	Minneapolis, MN 55440-1111
Mail country:	UNITED STATES
Legal org name:	Target Corporation
Legal org type:	Private
Legal addr line1:	PO Box 111
Legal city,st,zip:	Minneapolis, MN 55440-1111
Legal country:	UNITED STATES
Legal phone nbr:	(612)761-4405
Legal effective date:	07/19/1989
Land org name:	Target Corporation
Land org type:	Private
Land person name:	Not reported
Land addr line1:	PO Box 111
Land city,st,zip:	Minneapolis, MN 55440-1111
Land country:	UNITED STATES
Land phone nbr:	(612)761-4405
Operator org name:	Target Corporation
Operator org type:	Private
Operator addr line1:	PO Box 111
Operator city,st,zip:	Minneapolis, MN 55440-1111
Operator country:	UNITED STATES
Operator phone nbr:	(612)761-4405
Operator effective date:	07/19/1989
Site contact name:	Jennifer Rymanowski
Site contact addr line1:	PO Box 111
Site Contact City/State/ Zip:	Minneapolis, MN 55440-1111
Site Contact Country:	UNITED STATES
Site Contact Phone #:	(612)761-4405
Site Contact EMail:	jennifer.rymanowski@target.com
Form Contact NAME:	Jennifer Rymanowski
Form Contact ADDR LINE1:	PO Box 111
Form Contact City,ST,Zip:	Minneapolis, MN 55440-1111
Form Contact Country:	UNITED STATES
Form Contact Phone #:	(612)761-4405
Form Contact EMail:	jennifer.rymanowski@target.com
Gen Status CD:	MQG
Monthly Generation:	FALSE
Batch Generation:	TRUE
One Time Generation:	FALSE
Transport Own Waste:	FALSE
Tranports Other Waste:	FALSE
Recycler Onsite:	FALSE
Transfer Facility:	FALSE
Other Exemption:	Not reported
UW Battery Gen:	TRUE
Used Oil Transporter:	FALSE
Used Oil Transfer Facility:	FALSE
Used Oil Processor:	FALSE
Used Oil Refiner:	FALSE
Used Oil Fuel Marketer Directs Shipments:	FALSE
Used Oil Fuel Marketer Meets Specs:	FALSE

TARGET STORE 0349 (Continued) **S108233847**

Waste Streams Generated:

Facility ID:	7345479
Data Year:	2009
Description:	Corrosive Liquids - acidic/basic - Damaged or Defective Products
Mix:	False
Reported Qty:	90 LB
Kilo Qty:	40.824000702172818
Density No:	0
Density Qty:	Not reported

Facility ID:	7345479
Data Year:	2009
Description:	Flammable Liquids - Damaged or Defective Products
Mix:	False
Reported Qty:	20 LB
Kilo Qty:	9.0720001560384027
Density No:	0
Density Qty:	Not reported

Facility ID:	7345479
Data Year:	2009
Description:	Oxidizing Liquid - Damaged or Defective Products
Mix:	False
Reported Qty:	20 LB
Kilo Qty:	9.0720001560384027
Density No:	0
Density Qty:	Not reported

Facility ID:	7345479
Data Year:	2009
Description:	Aerosols - Damaged or Defective Products
Mix:	False
Reported Qty:	40 LB
Kilo Qty:	18.144000312076805
Density No:	0
Density Qty:	Not reported

Facility ID:	7345479
Data Year:	2009
Description:	Toxic Liquids - damaged and defective products
Mix:	False
Reported Qty:	898.96000000000004 LB
Kilo Qty:	407.76826301361416
Density No:	0
Density Qty:	Not reported

Facility ID:	7345479
Data Year:	2011
Description:	Photo-Processing Wastewater
Mix:	False
Reported Qty:	1530 LB
Kilo Qty:	694.008011
Density No:	0
Density Qty:	Not reported

Facility ID:	7345479
Data Year:	2011

TARGET STORE 0349 (Continued) **S108233847**

Description:	Photo-Processing Chemicals
Mix:	False
Reported Qty:	189 LB
Kilo Qty:	85.7304014
Density No:	0
Density Qty:	Not reported
Facility ID:	7345479
Data Year:	2011
Description:	DEA-Regulated Pharmaceuticals
Mix:	False
Reported Qty:	1 LB
Kilo Qty:	0.45360000
Density No:	0
Density Qty:	Not reported
Facility ID:	7345479
Data Year:	2011
Description:	Toxic Liquids and Solids
Mix:	False
Reported Qty:	15 LB
Kilo Qty:	6.80400011
Density No:	0
Density Qty:	Not reported
Facility ID:	7345479
Data Year:	2011
Description:	Pharmaceuticals, P-listed
Mix:	False
Reported Qty:	17 LB
Kilo Qty:	7.71120013
Density No:	0
Density Qty:	Not reported
Facility ID:	7345479
Data Year:	2011
Description:	Oxidizing Liquids and Solids
Mix:	False
Reported Qty:	50 LB
Kilo Qty:	22.6800003
Density No:	0
Density Qty:	Not reported
Facility ID:	7345479
Data Year:	2011
Description:	Mercury-containing waste
Mix:	False
Reported Qty:	8 LB
Kilo Qty:	3.62880006
Density No:	0
Density Qty:	Not reported
Facility ID:	7345479
Data Year:	2011
Description:	Flammable Liquids and Solids
Mix:	False
Reported Qty:	204 LB

TARGET STORE 0349 (Continued) **S108233847**

Kilo Qty: 92.5344015
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2011
Description: Corrosive Liquids and Solids
Mix: False
Reported Qty: 647 LB
Kilo Qty: 293.479205
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2011
Description: Aerosols
Mix: False
Reported Qty: 248 LB
Kilo Qty: 112.492801
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2012
Description: Wallet/Coin Purse - Recall
Mix: False
Reported Qty: 1 LB
Kilo Qty: 0.45360000
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2012
Description: Batteries, Lead Acid
Mix: False
Reported Qty: 6 LB
Kilo Qty: 2.72160004
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2012
Description: Paint Related Material
Mix: False
Reported Qty: 217 LB
Kilo Qty: 98.4312016
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2012
Description: Photo-Processing Wastewater
Mix: False
Reported Qty: 875 LB
Kilo Qty: 396.900006
Density No: 0
Density Qty: Not reported

TARGET STORE 0349 (Continued) **S108233847**

Facility ID: 7345479
Data Year: 2012
Description: Photo-Processing Chemicals
Mix: False
Reported Qty: 1174 LB
Kilo Qty: 532.526409
Density No: 0
Density Qty: Not reported

Shipments Sent:

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/20/2009
Reported Qty: 20 LB
Kilo Qty: 9.0720001560384

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/2/2009
Reported Qty: 50 LB
Kilo Qty: 22.680000390096

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/2/2009
Reported Qty: 20 LB
Kilo Qty: 9.0720001560384

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/2/2009
Reported Qty: 20 LB
Kilo Qty: 9.0720001560384

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/2/2009
Reported Qty: 20 LB
Kilo Qty: 9.0720001560384

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/2/2009
Reported Qty: 40 LB
Kilo Qty: 18.1440003120768

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/20/2009
Reported Qty: 275 LB
Kilo Qty: 124.740002145528

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 2/20/2009
Reported Qty: 257 LB
Kilo Qty: 116.575202005093

TARGET STORE 0349 (Continued) **S108233847**

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 1/7/2009
Reported Qty: 366.96 LB
Kilo Qty: 166.453058862993

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-12-09 00:00:00
Reported Qty: 140 LB
Kilo Qty: 63.5040010

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-11-08 00:00:00
Reported Qty: 278 LB
Kilo Qty: 126.100802

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-09-12 00:00:00
Reported Qty: 219 LB
Kilo Qty: 99.3384017

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-07-22 00:00:00
Reported Qty: 155 LB
Kilo Qty: 70.3080012

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-06-23 00:00:00
Reported Qty: 119 LB
Kilo Qty: 53.9784009

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-06-01 00:00:00
Reported Qty: 240 LB
Kilo Qty: 108.864001

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-03-29 00:00:00
Reported Qty: 92 LB
Kilo Qty: 41.7312007

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-03-01 00:00:00
Reported Qty: 92 LB
Kilo Qty: 41.7312007

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-02-01 00:00:00

TARGET STORE 0349 (Continued) **S108233847**

Reported Qty: 9 LB
Kilo Qty: 4.08240007

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-01-05 00:00:00
Reported Qty: 186 LB
Kilo Qty: 84.3696014

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-11-08 00:00:00
Reported Qty: 189 LB
Kilo Qty: 85.7304014

Waste Stream Comments:
Facility ID: 7345479
Data Year: 2006
Comments: waste is unused retail product

Facility ID: 7345479
Data Year: 2006
Comments: G09- unsaleable retail product

Facility ID: 7345479
Data Year: 2009
Comments: A7 - Unused chemicals and products

Facility ID: 7345479
Data Year: 2009
Comments: A7 - Unused chemicals or products

Facility ID: 7345479
Data Year: 2009
Comments: A7 - Unused chemicals or products

Facility ID: 7345479
Data Year: 2009
Comments: A7 - Unused chemicals or products

Facility ID: 7345479
Data Year: 2009
Comments: A7 - Unused chemicals or products

Facility ID: 7345479
Data Year: 2011
Comments: A-7: broken fluorescent lamps B-4: recycling

Facility ID: 7345479
Data Year: 2011
Comments: A-8: wastewater from photo-processing

Facility ID: 7345479
Data Year: 2011
Comments: A-7: waste from photo-processing A-8: liquid waste from photo-processing

TARGET STORE 0349 (Continued) **S108233847**

Facility ID: 7345479
Data Year: 2011
Comments: A-7: pharmaceutical waste; expired/damaged products

Facility ID: 7345479
Data Year: 2011
Comments: A-3: also have U002, D010, D011, D016, D018, D024, D026, U035, U044, U058, U072, U122, U129, U150, U154, U188, U200, U201, U279 A-7: retail waste; return merchandise

Facility ID: 7345479
Data Year: 2011
Comments: A-7: pharmaceutical waste; expired/damaged products

Facility ID: 7345479
Data Year: 2011
Comments: A-7: retail waste; return merchandise

Facility ID: 7345479
Data Year: 2011
Comments: A-3:- also U002 and U154 A-7: retail waste; return merchandise

Facility ID: 7345479
Data Year: 2011
Comments: A-7: retail waste; return merchandise

Facility ID: 7345479
Data Year: 2011
Comments: A-7: retail waste; return merchandise

Facility ID: 7345479
Data Year: 2012
Comments: A-8liquid waste from photo-processing

Facility ID: 7345479
Data Year: 2012
Comments: A-3:- also D011, D008, D010, D022, D024, U002 and U154

Facility ID: 7345479
Data Year: 2012
Comments: A-8: wastewater from photo-processing

Facility Site ID Number: 7345479
EPA ID: WAH000026688
NAICS: 452112
SWC Desc: WSC2,WT02
FWC Desc: D001,D002,D004,D005,D006,D007,D008,D009,D010,D011,D016,D018,D024,D026, D028,D035,P001,P042,P075,P081,U002,U034,U035,U044,U058,U072,U122,U129, U150,U154,U188,U200,U201,U279
Form Comm: When products are damaged, recalled or returned by a guest, these products may need to be sent out as hazardous waste. Target stores normally operate as a small quantity generator (SQG) as defined in 40 CFR 262.34. However, Target retails pharmaceuticals and over-the-counter (OTC) products that when sent out as a waste may be considered a p-listed waste. These episodic events may exceed 2.2 pounds in a single shipment.

TARGET STORE 0349 (Continued) **S108233847**

Data Year:	2014
Permit by Rule:	False
Treatment by Generator:	False
Mixed radioactive waste:	False
Importer of hazardous waste:	False
Immediate recycler:	False
Treatment/Storage/Disposal/Recycling Facility:	False
Generator of dangerous fuel waste:	False
Generator marketing to burner:	False
Other marketers (i.e., blender, distributor, etc.):	False
Utility boiler burner:	False
Industry boiler burner:	False
Industrial Furnace:	False
Smelter defferal:	False
Universal waste - batteries - generate:	False
Universal waste - thermostats - generate:	False
Universal waste - mercury - generate:	False
Universal waste - lamps - generate:	False
Universal waste - batteries - accumulate:	False
Universal waste - thermostats - accumulate:	False
Universal waste - mercury - accumulate:	False
Universal waste - lamps - accumulate:	False
Destination Facility for Universal Waste:	False
Off-specification used oil burner - utility boiler:	False
Off-specification used oil burner - industrial boiler:	False
Off-specification used oil burner - industrial furnace:	False
Tax Reg #:	601007793
Business Type:	Retail
Mail Name:	Target Corporation
Mail addr line1:	PO Box 111
Mail city,st,zip:	Minneapolis, MN 55440-1111
Mail country:	UNITED STATES
Legal org name:	Target Corporation
Legal org type:	Private
Legal addr line1:	PO Box 111
Legal city,st,zip:	Minneapolis, MN 55440-1111
Legal country:	UNITED STATES
Legal phone nbr:	(800) 587-2228
Legal effective date:	07/19/1989
Land org name:	Target Corporation
Land org type:	Private
Land person name:	Not reported
Land addr line1:	PO Box 111
Land city,st,zip:	Minneapolis, MN 55440-1111
Land country:	UNITED STATES
Land phone nbr:	(800) 587-2228
Operator org name:	Target Corporation
Operator org type:	Private
Operator addr line1:	PO Box 111
Operator city,st,zip:	Minneapolis, MN 55440-1111
Operator country:	UNITED STATES
Operator phone nbr:	(800) 587-2228
Operator effective date:	07/19/1989
Site contact name:	Steve Musser
Site contact addr line1:	PO Box 111
Site Contact City/State/ Zip:	Minneapolis, MN 55440-1111
Site Contact Country:	UNITED STATES

TARGET STORE 0349 (Continued) **S108233847**

Site Contact Phone #:	(800) 587-2228
Site Contact EMail:	POC@Target.com
Form Contact NAME:	Steve Musser
Form Contact ADDR LINE1:	PO Box 111
Form Contact City,ST,Zip:	Minneapolis, MN 55440-1111
Form Contact Country:	UNITED STATES
Form Contact Phone #:	(800) 587-2228
Form Contact EMail:	POC@Target.com
Gen Status CD:	LQG
Monthly Generation:	True
Batch Generation:	False
One Time Generation:	False
Transport Own Waste:	False
Tranports Other Waste:	False
Recycler Onsite:	False
Transfer Facility:	False
Other Exemption:	Not reported
UW Battery Gen:	False
Used Oil Transporter:	False
Used Oil Transfer Facility:	False
Used Oil Processor:	False
Used Oil Refiner:	False
Used Oil Fuel Marketer Directs Shipments:	False
Used Oil Fuel Marketer Meets Specs:	False

Waste Streams Generated:

Facility ID:	7345479
Data Year:	2009
Description:	Corrosive Liquids - acidic/basic - Damaged or Defective Products
Mix:	False
Reported Qty:	90 LB
Kilo Qty:	40.824000702172818
Density No:	0
Density Qty:	Not reported

Facility ID:	7345479
Data Year:	2009
Description:	Flammable Liquids - Damaged or Defective Products
Mix:	False
Reported Qty:	20 LB
Kilo Qty:	9.0720001560384027
Density No:	0
Density Qty:	Not reported

Facility ID:	7345479
Data Year:	2009
Description:	Oxidizing Liquid - Damaged or Defective Products
Mix:	False
Reported Qty:	20 LB
Kilo Qty:	9.0720001560384027
Density No:	0
Density Qty:	Not reported

Facility ID:	7345479
Data Year:	2009
Description:	Aerosols - Damaged or Defective Products
Mix:	False

TARGET STORE 0349 (Continued) **S108233847**

Reported Qty: 40 LB
Kilo Qty: 18.144000312076805
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2009
Description: Toxic Liquids - damaged and defective products
Mix: False
Reported Qty: 898.96000000000004 LB
Kilo Qty: 407.76826301361416
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2011
Description: Photo-Processing Wastewater
Mix: False
Reported Qty: 1530 LB
Kilo Qty: 694.008011
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2011
Description: Photo-Processing Chemicals
Mix: False
Reported Qty: 189 LB
Kilo Qty: 85.7304014
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2011
Description: DEA-Regulated Pharmaceuticals
Mix: False
Reported Qty: 1 LB
Kilo Qty: 0.45360000
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2011
Description: Toxic Liquids and Solids
Mix: False
Reported Qty: 15 LB
Kilo Qty: 6.80400011
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2011
Description: Pharmaceuticals, P-listed
Mix: False
Reported Qty: 17 LB
Kilo Qty: 7.71120013
Density No: 0

TARGET STORE 0349 (Continued) **S108233847**

Density Qty: Not reported

Facility ID: 7345479
Data Year: 2011
Description: Oxidizing Liquids and Solids
Mix: False
Reported Qty: 50 LB
Kilo Qty: 22.6800003
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2011
Description: Mercury-containing waste
Mix: False
Reported Qty: 8 LB
Kilo Qty: 3.62880006
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2011
Description: Flammable Liquids and Solids
Mix: False
Reported Qty: 204 LB
Kilo Qty: 92.5344015
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2011
Description: Corrosive Liquids and Solids
Mix: False
Reported Qty: 647 LB
Kilo Qty: 293.479205
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2011
Description: Aerosols
Mix: False
Reported Qty: 248 LB
Kilo Qty: 112.492801
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2012
Description: Wallet/Coin Purse - Recall
Mix: False
Reported Qty: 1 LB
Kilo Qty: 0.45360000
Density No: 0
Density Qty: Not reported

Facility ID: 7345479

TARGET STORE 0349 (Continued) **S108233847**

Data Year: 2012
Description: Batteries, Lead Acid
Mix: False
Reported Qty: 6 LB
Kilo Qty: 2.72160004
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2012
Description: Paint Related Material
Mix: False
Reported Qty: 217 LB
Kilo Qty: 98.4312016
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2012
Description: Photo-Processing Wastewater
Mix: False
Reported Qty: 875 LB
Kilo Qty: 396.900006
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2012
Description: Photo-Processing Chemicals
Mix: False
Reported Qty: 1174 LB
Kilo Qty: 532.526409
Density No: 0
Density Qty: Not reported

Shipments Sent:
Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/20/2009
Reported Qty: 20 LB
Kilo Qty: 9.0720001560384

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/2/2009
Reported Qty: 50 LB
Kilo Qty: 22.680000390096

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/2/2009
Reported Qty: 20 LB
Kilo Qty: 9.0720001560384

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/2/2009

TARGET STORE 0349 (Continued) **S108233847**

Reported Qty: 20 LB
Kilo Qty: 9.0720001560384

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/2/2009
Reported Qty: 20 LB
Kilo Qty: 9.0720001560384

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/2/2009
Reported Qty: 40 LB
Kilo Qty: 18.1440003120768

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/20/2009
Reported Qty: 275 LB
Kilo Qty: 124.740002145528

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 2/20/2009
Reported Qty: 257 LB
Kilo Qty: 116.575202005093

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 1/7/2009
Reported Qty: 366.96 LB
Kilo Qty: 166.453058862993

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-12-09 00:00:00
Reported Qty: 140 LB
Kilo Qty: 63.5040010

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-11-08 00:00:00
Reported Qty: 278 LB
Kilo Qty: 126.100802

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-09-12 00:00:00
Reported Qty: 219 LB
Kilo Qty: 99.3384017

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-07-22 00:00:00
Reported Qty: 155 LB
Kilo Qty: 70.3080012

TARGET STORE 0349 (Continued) **S108233847**

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-06-23 00:00:00
Reported Qty: 119 LB
Kilo Qty: 53.9784009

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-06-01 00:00:00
Reported Qty: 240 LB
Kilo Qty: 108.864001

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-03-29 00:00:00
Reported Qty: 92 LB
Kilo Qty: 41.7312007

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-03-01 00:00:00
Reported Qty: 92 LB
Kilo Qty: 41.7312007

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-02-01 00:00:00
Reported Qty: 9 LB
Kilo Qty: 4.08240007

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-01-05 00:00:00
Reported Qty: 186 LB
Kilo Qty: 84.3696014

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-11-08 00:00:00
Reported Qty: 189 LB
Kilo Qty: 85.7304014

Waste Stream Comments:
Facility ID: 7345479
Data Year: 2006
Comments: waste is unused retail product

Facility ID: 7345479
Data Year: 2006
Comments: G09- unsaleable retail product

Facility ID: 7345479
Data Year: 2009
Comments: A7 - Unused chemicals and products

Facility ID: 7345479
Data Year: 2009

TARGET STORE 0349 (Continued) **S108233847**

Comments: A7 - Unused chemicals or products

Facility ID: 7345479
Data Year: 2009
Comments: A7 - Unused chemicals or products

Facility ID: 7345479
Data Year: 2009
Comments: A7 - Unused chemicals or products

Facility ID: 7345479
Data Year: 2009
Comments: A7 - Unused chemicals or products

Facility ID: 7345479
Data Year: 2011
Comments: A-7: broken fluorescent lamps B-4: recycling

Facility ID: 7345479
Data Year: 2011
Comments: A-8: wastewater from photo-processing

Facility ID: 7345479
Data Year: 2011
Comments: A-7: waste from photo-processing A-8: liquid waste from photo-processing

Facility ID: 7345479
Data Year: 2011
Comments: A-7: pharmaceutical waste; expired/damaged products

Facility ID: 7345479
Data Year: 2011
Comments: A-3: also have U002, D010, D011, D016, D018, D024, D026, U035, U044, U058, U072, U122, U129, U150, U154, U188, U200, U201, U279 A-7: retail waste; return merchandise

Facility ID: 7345479
Data Year: 2011
Comments: A-7: pharmaceutical waste; expired/damaged products

Facility ID: 7345479
Data Year: 2011
Comments: A-7: retail waste; return merchandise

Facility ID: 7345479
Data Year: 2011
Comments: A-3:- also U002 and U154 A-7: retail waste; return merchandise

Facility ID: 7345479
Data Year: 2011
Comments: A-7: retail waste; return merchandise

Facility ID: 7345479
Data Year: 2011
Comments: A-7: retail waste; return merchandise

TARGET STORE 0349 (Continued) **S108233847**

Facility ID: 7345479
Data Year: 2012
Comments: A-8liquid waste from photo-processing

Facility ID: 7345479
Data Year: 2012
Comments: A-3:- also D011, D008, D010, D022, D024, U002 and U154

Facility ID: 7345479
Data Year: 2012
Comments: A-8: wastewater from photo-processing

Facility Site ID Number: 7345479
EPA ID: WAH000026688
NAICS: 452112
SWC Desc: Not reported
FWC Desc: D002
Form Comm: Not reported
Data Year: Not reported
Permit by Rule: False
Treatment by Generator: False
Mixed radioactive waste: False
Importer of hazardous waste: False
Immediate recycler: False
Treatment/Storage/Disposal/Recycling Facility: False
Generator of dangerous fuel waste: False
Generator marketing to burner: False
Other marketers (i.e., blender, distributor, etc.): False
Utility boiler burner: False
Industry boiler burner: False
Industrial Furnace: False
Smelter defferal: False
Universal waste - batteries - generate: False
Universal waste - thermostats - generate: False
Universal waste - mercury - generate: False
Universal waste - lamps - generate: False
Universal waste - batteries - accumulate: False
Universal waste - thermostats - accumulate: False
Universal waste - mercury - accumulate: False
Universal waste - lamps - accumulate: False
Destination Facility for Universal Waste: False
Off-specification used oil burner - utility boiler: False
Off-specification used oil burner - industrial boiler: False
Off-specification used oil burner - industrial furnace: False
Tax Reg #: 601007793
Business Type: Retail
Mail Name: Target Corporation
Mail addr line1: PO Box 111
Mail city,st,zip: Minneapolis, MN 55440-1111
Mail country: UNITED STATES
Legal org name: Target Corporation
Legal org type: Private
Legal addr line1: PO Box 111
Legal city,st,zip: Minneapolis, MN 55440-1111
Legal country: UNITED STATES
Legal phone nbr: (800) 587-2228

TARGET STORE 0349 (Continued) **S108233847**

Legal effective date:	07/19/1989
Land org name:	Target Corporation
Land org type:	Private
Land person name:	Not reported
Land addr line1:	PO Box 111
Land city,st,zip:	Minneapolis, MN 55440-1111
Land country:	UNITED STATES
Land phone nbr:	(800) 587-2228
Operator org name:	Target Corporation
Operator org type:	Private
Operator addr line1:	PO Box 111
Operator city,st,zip:	Minneapolis, MN 55440-1111
Operator country:	UNITED STATES
Operator phone nbr:	(800) 587-2228
Operator effective date:	07/19/1989
Site contact name:	Jennifer Rymanowski
Site contact addr line1:	PO Box 111
Site Contact City/State/ Zip:	Minneapolis, MN 55440-1111
Site Contact Country:	UNITED STATES
Site Contact Phone #:	(800) 587-2228
Site Contact EMail:	jennifer.rymanowski@target.com
Form Contact NAME:	Jennifer Rymanowski
Form Contact ADDR LINE1:	PO Box 111
Form Contact City,ST,Zip:	Minneapolis, MN 55440-1111
Form Contact Country:	UNITED STATES
Form Contact Phone #:	(800) 587-2228
Form Contact EMail:	jennifer.rymanowski@target.com
Gen Status CD:	SQG
Monthly Generation:	False
Batch Generation:	True
One Time Generation:	False
Transport Own Waste:	False
Tranports Other Waste:	False
Recycler Onsite:	False
Transfer Facility:	False
Other Exemption:	Not reported
UW Battery Gen:	False
Used Oil Transporter:	False
Used Oil Transfer Facility:	False
Used Oil Processor:	False
Used Oil Refiner:	False
Used Oil Fuel Marketer Directs Shipments:	False
Used Oil Fuel Marketer Meets Specs:	False

Waste Streams Generated:

Facility ID:	7345479
Data Year:	2009
Description:	Corrosive Liquids - acidic/basic - Damaged or Defective Products
Mix:	False
Reported Qty:	90 LB
Kilo Qty:	40.824000702172818
Density No:	0
Density Qty:	Not reported

Facility ID:	7345479
Data Year:	2009
Description:	Flammable Liquids - Damaged or Defective Products

TARGET STORE 0349 (Continued) **S108233847**

Mix:	False
Reported Qty:	20 LB
Kilo Qty:	9.0720001560384027
Density No:	0
Density Qty:	Not reported
Facility ID:	7345479
Data Year:	2009
Description:	Oxidizing Liquid - Damaged or Defective Products
Mix:	False
Reported Qty:	20 LB
Kilo Qty:	9.0720001560384027
Density No:	0
Density Qty:	Not reported
Facility ID:	7345479
Data Year:	2009
Description:	Aerosols - Damaged or Defective Products
Mix:	False
Reported Qty:	40 LB
Kilo Qty:	18.144000312076805
Density No:	0
Density Qty:	Not reported
Facility ID:	7345479
Data Year:	2009
Description:	Toxic Liquids - damaged and defective products
Mix:	False
Reported Qty:	898.96000000000004 LB
Kilo Qty:	407.76826301361416
Density No:	0
Density Qty:	Not reported
Facility ID:	7345479
Data Year:	2011
Description:	Photo-Processing Wastewater
Mix:	False
Reported Qty:	1530 LB
Kilo Qty:	694.008011
Density No:	0
Density Qty:	Not reported
Facility ID:	7345479
Data Year:	2011
Description:	Photo-Processing Chemicals
Mix:	False
Reported Qty:	189 LB
Kilo Qty:	85.7304014
Density No:	0
Density Qty:	Not reported
Facility ID:	7345479
Data Year:	2011
Description:	DEA-Regulated Pharmaceuticals
Mix:	False
Reported Qty:	1 LB
Kilo Qty:	0.45360000

TARGET STORE 0349 (Continued) **S108233847**

Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2011
Description: Toxic Liquids and Solids
Mix: False
Reported Qty: 15 LB
Kilo Qty: 6.80400011
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2011
Description: Pharmaceuticals, P-listed
Mix: False
Reported Qty: 17 LB
Kilo Qty: 7.71120013
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2011
Description: Oxidizing Liquids and Solids
Mix: False
Reported Qty: 50 LB
Kilo Qty: 22.6800003
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2011
Description: Mercury-containing waste
Mix: False
Reported Qty: 8 LB
Kilo Qty: 3.62880006
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2011
Description: Flammable Liquids and Solids
Mix: False
Reported Qty: 204 LB
Kilo Qty: 92.5344015
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2011
Description: Corrosive Liquids and Solids
Mix: False
Reported Qty: 647 LB
Kilo Qty: 293.479205
Density No: 0
Density Qty: Not reported

TARGET STORE 0349 (Continued) **S108233847**

Facility ID:	7345479
Data Year:	2011
Description:	Aerosols
Mix:	False
Reported Qty:	248 LB
Kilo Qty:	112.492801
Density No:	0
Density Qty:	Not reported

Facility ID:	7345479
Data Year:	2012
Description:	Wallet/Coin Purse - Recall
Mix:	False
Reported Qty:	1 LB
Kilo Qty:	0.45360000
Density No:	0
Density Qty:	Not reported

Facility ID:	7345479
Data Year:	2012
Description:	Batteries, Lead Acid
Mix:	False
Reported Qty:	6 LB
Kilo Qty:	2.72160004
Density No:	0
Density Qty:	Not reported

Facility ID:	7345479
Data Year:	2012
Description:	Paint Related Material
Mix:	False
Reported Qty:	217 LB
Kilo Qty:	98.4312016
Density No:	0
Density Qty:	Not reported

Facility ID:	7345479
Data Year:	2012
Description:	Photo-Processing Wastewater
Mix:	False
Reported Qty:	875 LB
Kilo Qty:	396.900006
Density No:	0
Density Qty:	Not reported

Facility ID:	7345479
Data Year:	2012
Description:	Photo-Processing Chemicals
Mix:	False
Reported Qty:	1174 LB
Kilo Qty:	532.526409
Density No:	0
Density Qty:	Not reported

Shipments Sent:

Facility ID:	7345479
Data Year:	2009

TARGET STORE 0349 (Continued) **S108233847**

Shipment sent data: 3/20/2009
Reported Qty: 20 LB
Kilo Qty: 9.0720001560384

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/2/2009
Reported Qty: 50 LB
Kilo Qty: 22.680000390096

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/2/2009
Reported Qty: 20 LB
Kilo Qty: 9.0720001560384

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/2/2009
Reported Qty: 20 LB
Kilo Qty: 9.0720001560384

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/2/2009
Reported Qty: 20 LB
Kilo Qty: 9.0720001560384

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/2/2009
Reported Qty: 40 LB
Kilo Qty: 18.1440003120768

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/20/2009
Reported Qty: 275 LB
Kilo Qty: 124.740002145528

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 2/20/2009
Reported Qty: 257 LB
Kilo Qty: 116.575202005093

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 1/7/2009
Reported Qty: 366.96 LB
Kilo Qty: 166.453058862993

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-12-09 00:00:00
Reported Qty: 140 LB
Kilo Qty: 63.5040010

TARGET STORE 0349 (Continued) **S108233847**

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-11-08 00:00:00
Reported Qty: 278 LB
Kilo Qty: 126.100802

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-09-12 00:00:00
Reported Qty: 219 LB
Kilo Qty: 99.3384017

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-07-22 00:00:00
Reported Qty: 155 LB
Kilo Qty: 70.3080012

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-06-23 00:00:00
Reported Qty: 119 LB
Kilo Qty: 53.9784009

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-06-01 00:00:00
Reported Qty: 240 LB
Kilo Qty: 108.864001

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-03-29 00:00:00
Reported Qty: 92 LB
Kilo Qty: 41.7312007

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-03-01 00:00:00
Reported Qty: 92 LB
Kilo Qty: 41.7312007

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-02-01 00:00:00
Reported Qty: 9 LB
Kilo Qty: 4.08240007

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-01-05 00:00:00
Reported Qty: 186 LB
Kilo Qty: 84.3696014

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-11-08 00:00:00

TARGET STORE 0349 (Continued) **S108233847**

Reported Qty: 189 LB
Kilo Qty: 85.7304014

Waste Stream Comments:
Facility ID: 7345479
Data Year: 2006
Comments: waste is unused retail product

Facility ID: 7345479
Data Year: 2006
Comments: G09- unsaleable retail product

Facility ID: 7345479
Data Year: 2009
Comments: A7 - Unused chemicals and products

Facility ID: 7345479
Data Year: 2009
Comments: A7 - Unused chemicals or products

Facility ID: 7345479
Data Year: 2009
Comments: A7 - Unused chemicals or products

Facility ID: 7345479
Data Year: 2009
Comments: A7 - Unused chemicals or products

Facility ID: 7345479
Data Year: 2009
Comments: A7 - Unused chemicals or products

Facility ID: 7345479
Data Year: 2011
Comments: A-7: broken fluorescent lamps B-4: recycling

Facility ID: 7345479
Data Year: 2011
Comments: A-8: wastewater from photo-processing

Facility ID: 7345479
Data Year: 2011
Comments: A-7: waste from photo-processing A-8: liquid waste from photo-processing

Facility ID: 7345479
Data Year: 2011
Comments: A-7: pharmaceutical waste; expired/damaged products

Facility ID: 7345479
Data Year: 2011
Comments: A-3: also have U002, D010, D011, D016, D018, D024, D026, U035, U044, U058, U072, U122, U129, U150, U154, U188, U200, U201, U279 A-7: retail waste; return merchandise

Facility ID: 7345479
Data Year: 2011

TARGET STORE 0349 (Continued) **S108233847**

Comments: A-7: pharmaceutical waste; expired/damaged products

Facility ID: 7345479
Data Year: 2011
Comments: A-7: retail waste; return merchandise

Facility ID: 7345479
Data Year: 2011
Comments: A-3:- also U002 and U154 A-7: retail waste; return merchandise

Facility ID: 7345479
Data Year: 2011
Comments: A-7: retail waste; return merchandise

Facility ID: 7345479
Data Year: 2011
Comments: A-7: retail waste; return merchandise

Facility ID: 7345479
Data Year: 2012
Comments: A-8liquid waste from photo-processing

Facility ID: 7345479
Data Year: 2012
Comments: A-3:- also D011, D008, D010, D022, D024, U002 and U154

Facility ID: 7345479
Data Year: 2012
Comments: A-8: wastewater from photo-processing

Facility Site ID Number: 7345479
EPA ID: WAH000026688
NAICS: 452112
SWC Desc: WSC2,WT02
FWC Desc: D001,D002,D004,D005,D006,D007,D008,D009,D010,D011,D016,D018,D024,D026, D035,P001,P042,P075,P081,U002,U034,U035,U044,U058,U072,U122,U129,U150, U154,U188,U200,U201,U279
Form Comm: When products are damaged, recalled or returned by a guest, these products may need to be sent out as hazardous waste. Target stores normally operate as small quantity generators (SQG) as defined in 40 CFR 262.34. However, Target retails pharmaceuticals and over-the-counter (OTC) products that when sent out as a waste may be considered a p-listed waste. These episodic events may exceed 2.2 pounds in a single shipment. In December 2015, Target sold all pharmacy operations to CVS Health. Target continues to retail OTC products that may continue to be considered P-listed waste.
Data Year: 2015
Permit by Rule: False
Treatment by Generator: False
Mixed radioactive waste: False
Importer of hazardous waste: False
Immediate recycler: False
Treatment/Storage/Disposal/Recycling Facility: False
Generator of dangerous fuel waste: False
Generator marketing to burner: False
Other marketers (i.e., blender, distributor, etc.): False

TARGET STORE 0349 (Continued) **S108233847**

Utility boiler burner:	False
Industry boiler burner:	False
Industrial Furnace:	False
Smelter defferal:	False
Universal waste - batteries - generate:	False
Universal waste - thermostats - generate:	False
Universal waste - mercury - generate:	False
Universal waste - lamps - generate:	False
Universal waste - batteries - accumulate:	False
Universal waste - thermostats - accumulate:	False
Universal waste - mercury - accumulate:	False
Universal waste - lamps - accumulate:	False
Destination Facility for Universal Waste:	False
Off-specification used oil burner - utility boiler:	False
Off-specification used oil burner - industrial boiler:	False
Off-specification used oil burner - industrial furnace:	False
Tax Reg #:	601007793
Business Type:	Retail
Mail Name:	Target Corporation
Mail addr line1:	PO Box 111
Mail city,st,zip:	Minneapolis, MN 55440-1111
Mail country:	UNITED STATES
Legal org name:	Target Corporation
Legal org type:	Private
Legal addr line1:	PO Box 111
Legal city,st,zip:	Minneapolis, MN 55440-1111
Legal country:	UNITED STATES
Legal phone nbr:	(800) 587-2228
Legal effective date:	07/19/1989
Land org name:	Target Corporation
Land org type:	Private
Land person name:	Not reported
Land addr line1:	PO Box 111
Land city,st,zip:	Minneapolis, MN 55440-1111
Land country:	UNITED STATES
Land phone nbr:	(800) 587-2228
Operator org name:	Target Corporation
Operator org type:	Private
Operator addr line1:	PO Box 111
Operator city,st,zip:	Minneapolis, MN 55440-1111
Operator country:	UNITED STATES
Operator phone nbr:	(800) 587-2228
Operator effective date:	07/19/1989
Site contact name:	Steve Musser
Site contact addr line1:	PO Box 111
Site Contact City/State/ Zip:	Minneapolis, MN 55440-1111
Site Contact Country:	UNITED STATES
Site Contact Phone #:	(800) 587-2228
Site Contact EMail:	POC@Target.com
Form Contact NAME:	Steve Musser
Form Contact ADDR LINE1:	PO Box 111
Form Contact City,ST,Zip:	Minneapolis, MN 55440-1111
Form Contact Country:	UNITED STATES
Form Contact Phone #:	(800) 587-2228
Form Contact EMail:	POC@Target.com
Gen Status CD:	LQG
Monthly Generation:	True

TARGET STORE 0349 (Continued) **S108233847**

Batch Generation:	False
One Time Generation:	False
Transport Own Waste:	False
Tranports Other Waste:	False
Recycler Onsite:	False
Transfer Facility:	False
Other Exemption:	Not reported
UW Battery Gen:	False
Used Oil Transporter:	False
Used Oil Transfer Facility:	False
Used Oil Processor:	False
Used Oil Refiner:	False
Used Oil Fuel Marketer Directs Shipments:	False
Used Oil Fuel Marketer Meets Specs:	False

Waste Streams Generated:

Facility ID:	7345479
Data Year:	2009
Description:	Corrosive Liquids - acidic/basic - Damaged or Defective Products
Mix:	False
Reported Qty:	90 LB
Kilo Qty:	40.824000702172818
Density No:	0
Density Qty:	Not reported

Facility ID:	7345479
Data Year:	2009
Description:	Flammable Liquids - Damaged or Defective Products
Mix:	False
Reported Qty:	20 LB
Kilo Qty:	9.0720001560384027
Density No:	0
Density Qty:	Not reported

Facility ID:	7345479
Data Year:	2009
Description:	Oxidizing Liquid - Damaged or Defective Products
Mix:	False
Reported Qty:	20 LB
Kilo Qty:	9.0720001560384027
Density No:	0
Density Qty:	Not reported

Facility ID:	7345479
Data Year:	2009
Description:	Aerosols - Damaged or Defective Products
Mix:	False
Reported Qty:	40 LB
Kilo Qty:	18.144000312076805
Density No:	0
Density Qty:	Not reported

Facility ID:	7345479
Data Year:	2009
Description:	Toxic Liquids - damaged and defective products
Mix:	False
Reported Qty:	898.96000000000004 LB

TARGET STORE 0349 (Continued) **S108233847**

Kilo Qty: 407.76826301361416
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2011
Description: Photo-Processing Wastewater
Mix: False
Reported Qty: 1530 LB
Kilo Qty: 694.008011
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2011
Description: Photo-Processing Chemicals
Mix: False
Reported Qty: 189 LB
Kilo Qty: 85.7304014
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2011
Description: DEA-Regulated Pharmaceuticals
Mix: False
Reported Qty: 1 LB
Kilo Qty: 0.45360000
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2011
Description: Toxic Liquids and Solids
Mix: False
Reported Qty: 15 LB
Kilo Qty: 6.80400011
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2011
Description: Pharmaceuticals, P-listed
Mix: False
Reported Qty: 17 LB
Kilo Qty: 7.71120013
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2011
Description: Oxidizing Liquids and Solids
Mix: False
Reported Qty: 50 LB
Kilo Qty: 22.6800003
Density No: 0
Density Qty: Not reported

TARGET STORE 0349 (Continued) **S108233847**

Facility ID:	7345479
Data Year:	2011
Description:	Mercury-containing waste
Mix:	False
Reported Qty:	8 LB
Kilo Qty:	3.62880006
Density No:	0
Density Qty:	Not reported

Facility ID:	7345479
Data Year:	2011
Description:	Flammable Liquids and Solids
Mix:	False
Reported Qty:	204 LB
Kilo Qty:	92.5344015
Density No:	0
Density Qty:	Not reported

Facility ID:	7345479
Data Year:	2011
Description:	Corrosive Liquids and Solids
Mix:	False
Reported Qty:	647 LB
Kilo Qty:	293.479205
Density No:	0
Density Qty:	Not reported

Facility ID:	7345479
Data Year:	2011
Description:	Aerosols
Mix:	False
Reported Qty:	248 LB
Kilo Qty:	112.492801
Density No:	0
Density Qty:	Not reported

Facility ID:	7345479
Data Year:	2012
Description:	Wallet/Coin Purse - Recall
Mix:	False
Reported Qty:	1 LB
Kilo Qty:	0.45360000
Density No:	0
Density Qty:	Not reported

Facility ID:	7345479
Data Year:	2012
Description:	Batteries, Lead Acid
Mix:	False
Reported Qty:	6 LB
Kilo Qty:	2.72160004
Density No:	0
Density Qty:	Not reported

Facility ID:	7345479
Data Year:	2012
Description:	Paint Related Material

TARGET STORE 0349 (Continued) **S108233847**

Mix: False
Reported Qty: 217 LB
Kilo Qty: 98.4312016
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2012
Description: Photo-Processing Wastewater
Mix: False
Reported Qty: 875 LB
Kilo Qty: 396.900006
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2012
Description: Photo-Processing Chemicals
Mix: False
Reported Qty: 1174 LB
Kilo Qty: 532.526409
Density No: 0
Density Qty: Not reported

Shipments Sent:
Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/20/2009
Reported Qty: 20 LB
Kilo Qty: 9.0720001560384

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/2/2009
Reported Qty: 50 LB
Kilo Qty: 22.680000390096

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/2/2009
Reported Qty: 20 LB
Kilo Qty: 9.0720001560384

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/2/2009
Reported Qty: 20 LB
Kilo Qty: 9.0720001560384

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/2/2009
Reported Qty: 20 LB
Kilo Qty: 9.0720001560384

Facility ID: 7345479
Data Year: 2009

TARGET STORE 0349 (Continued) **S108233847**

Shipment sent data: 3/2/2009
Reported Qty: 40 LB
Kilo Qty: 18.1440003120768

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/20/2009
Reported Qty: 275 LB
Kilo Qty: 124.740002145528

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 2/20/2009
Reported Qty: 257 LB
Kilo Qty: 116.575202005093

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 1/7/2009
Reported Qty: 366.96 LB
Kilo Qty: 166.453058862993

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-12-09 00:00:00
Reported Qty: 140 LB
Kilo Qty: 63.5040010

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-11-08 00:00:00
Reported Qty: 278 LB
Kilo Qty: 126.100802

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-09-12 00:00:00
Reported Qty: 219 LB
Kilo Qty: 99.3384017

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-07-22 00:00:00
Reported Qty: 155 LB
Kilo Qty: 70.3080012

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-06-23 00:00:00
Reported Qty: 119 LB
Kilo Qty: 53.9784009

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-06-01 00:00:00
Reported Qty: 240 LB
Kilo Qty: 108.864001

TARGET STORE 0349 (Continued) **S108233847**

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-03-29 00:00:00
Reported Qty: 92 LB
Kilo Qty: 41.7312007

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-03-01 00:00:00
Reported Qty: 92 LB
Kilo Qty: 41.7312007

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-02-01 00:00:00
Reported Qty: 9 LB
Kilo Qty: 4.08240007

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-01-05 00:00:00
Reported Qty: 186 LB
Kilo Qty: 84.3696014

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-11-08 00:00:00
Reported Qty: 189 LB
Kilo Qty: 85.7304014

Waste Stream Comments:
Facility ID: 7345479
Data Year: 2006
Comments: waste is unused retail product

Facility ID: 7345479
Data Year: 2006
Comments: G09- unsaleable retail product

Facility ID: 7345479
Data Year: 2009
Comments: A7 - Unused chemicals and products

Facility ID: 7345479
Data Year: 2009
Comments: A7 - Unused chemicals or products

Facility ID: 7345479
Data Year: 2009
Comments: A7 - Unused chemicals or products

Facility ID: 7345479
Data Year: 2009
Comments: A7 - Unused chemicals or products

Facility ID: 7345479
Data Year: 2009

TARGET STORE 0349 (Continued) **S108233847**

Comments: A7 - Unused chemicals or products

Facility ID: 7345479
Data Year: 2011
Comments: A-7: broken fluorescent lamps B-4: recycling

Facility ID: 7345479
Data Year: 2011
Comments: A-8: wastewater from photo-processing

Facility ID: 7345479
Data Year: 2011
Comments: A-7: waste from photo-processing A-8: liquid waste from photo-processing

Facility ID: 7345479
Data Year: 2011
Comments: A-7: pharmaceutical waste; expired/damaged products

Facility ID: 7345479
Data Year: 2011
Comments: A-3: also have U002, D010, D011, D016, D018, D024, D026, U035, U044, U058, U072, U122, U129, U150, U154, U188, U200, U201, U279 A-7: retail waste; return merchandise

Facility ID: 7345479
Data Year: 2011
Comments: A-7: pharmaceutical waste; expired/damaged products

Facility ID: 7345479
Data Year: 2011
Comments: A-7: retail waste; return merchandise

Facility ID: 7345479
Data Year: 2011
Comments: A-3:- also U002 and U154 A-7: retail waste; return merchandise

Facility ID: 7345479
Data Year: 2011
Comments: A-7: retail waste; return merchandise

Facility ID: 7345479
Data Year: 2011
Comments: A-7: retail waste; return merchandise

Facility ID: 7345479
Data Year: 2012
Comments: A-8liquid waste from photo-processing

Facility ID: 7345479
Data Year: 2012
Comments: A-3:- also D011, D008, D010, D022, D024, U002 and U154

Facility ID: 7345479
Data Year: 2012
Comments: A-8: wastewater from photo-processing

TARGET STORE 0349 (Continued) **S108233847**

Facility Site ID Number:	7345479
EPA ID:	WAH000026688
NAICS:	452112
SWC Desc:	WT02
FWC Desc:	D001 D002 D003 D004 D005 D006 D007 D008 D009 D010 D011 D016 D018 D024 D026 D028 D035 P001 P042 P075 P081 U002 U034 U035 U044 U058 U072 U122 U129 U150 U154 U188 U200 U201 U279
Form Comm:	When products are damaged, recalled or returned by a guest, these products may need to be sent out as hazardous waste. Target stores normally operate as a small quantity generator (SQG) as defined in 40 CFR 262.34. However, Target retails pharmaceuticals and over-the-counter (OTC) products that when sent out as a waste may be considered a p-listed waste. These episodic events may exceed 2.2 pounds in a single shipment.
Data Year:	2013
Permit by Rule:	False
Treatment by Generator:	False
Mixed radioactive waste:	False
Importer of hazardous waste:	False
Immediate recycler:	False
Treatment/Storage/Disposal/Recycling Facility:	False
Generator of dangerous fuel waste:	False
Generator marketing to burner:	False
Other marketers (i.e., blender, distributor, etc.):	False
Utility boiler burner:	False
Industry boiler burner:	False
Industrial Furnace:	False
Smelter defferal:	False
Universal waste - batteries - generate:	False
Universal waste - thermostats - generate:	False
Universal waste - mercury - generate:	False
Universal waste - lamps - generate:	False
Universal waste - batteries - accumulate:	False
Universal waste - thermostats - accumulate:	False
Universal waste - mercury - accumulate:	False
Universal waste - lamps - accumulate:	False
Destination Facility for Universal Waste:	False
Off-specification used oil burner - utility boiler:	False
Off-specification used oil burner - industrial boiler:	False
Off-specification used oil burner - industrial furnace:	False
Tax Reg #:	601007793
Business Type:	Retail
Mail Name:	Target Corporation
Mail addr line1:	PO Box 111
Mail city,st,zip:	Minneapolis, MN 55440-1111
Mail country:	UNITED STATES
Legal org name:	Target Corporation
Legal org type:	Private
Legal addr line1:	PO Box 111
Legal city,st,zip:	Minneapolis, MN 55440-1111
Legal country:	UNITED STATES
Legal phone nbr:	(800) 587-2228
Legal effective date:	07/23/1989
Land org name:	Target Corporation
Land org type:	Private
Land person name:	Not reported
Land addr line1:	PO Box 111

TARGET STORE 0349 (Continued) **S108233847**

Land city,st,zip:	Minneapolis, MN 55440-1111
Land country:	UNITED STATES
Land phone nbr:	(800) 587-2228
Operator org name:	Target Corporation
Operator org type:	Private
Operator addr line1:	PO Box 111
Operator city,st,zip:	Minneapolis, MN 55440-1111
Operator country:	UNITED STATES
Operator phone nbr:	(800) 587-2228
Operator effective date:	07/23/1989
Site contact name:	Steve Musser
Site contact addr line1:	PO Box 111
Site Contact City/State/ Zip:	Minneapolis, MN 55440-1111
Site Contact Country:	UNITED STATES
Site Contact Phone #:	(800) 587-2228
Site Contact EMail:	POC@Target.com
Form Contact NAME:	Steve Musser
Form Contact ADDR LINE1:	PO Box 111
Form Contact City,ST,Zip:	Minneapolis, MN 55440-1111
Form Contact Country:	UNITED STATES
Form Contact Phone #:	(800) 587-2228
Form Contact EMail:	POC@Target.com
Gen Status CD:	LQG
Monthly Generation:	True
Batch Generation:	False
One Time Generation:	False
Transport Own Waste:	False
Tranports Other Waste:	False
Recycler Onsite:	False
Transfer Facility:	False
Other Exemption:	Not reported
UW Battery Gen:	False
Used Oil Transporter:	False
Used Oil Transfer Facility:	False
Used Oil Processor:	False
Used Oil Refiner:	False
Used Oil Fuel Marketer Directs Shipments:	False
Used Oil Fuel Marketer Meets Specs:	False

Waste Streams Generated:

Facility ID:	7345479
Data Year:	2009
Description:	Corrosive Liquids - acidic/basic - Damaged or Defective Products
Mix:	False
Reported Qty:	90 LB
Kilo Qty:	40.824000702172818
Density No:	0
Density Qty:	Not reported

Facility ID:	7345479
Data Year:	2009
Description:	Flammable Liquids - Damaged or Defective Products
Mix:	False
Reported Qty:	20 LB
Kilo Qty:	9.0720001560384027
Density No:	0
Density Qty:	Not reported

TARGET STORE 0349 (Continued) **S108233847**

Facility ID:	7345479
Data Year:	2009
Description:	Oxidizing Liquid - Damaged or Defective Products
Mix:	False
Reported Qty:	20 LB
Kilo Qty:	9.0720001560384027
Density No:	0
Density Qty:	Not reported

Facility ID:	7345479
Data Year:	2009
Description:	Aerosols - Damaged or Defective Products
Mix:	False
Reported Qty:	40 LB
Kilo Qty:	18.144000312076805
Density No:	0
Density Qty:	Not reported

Facility ID:	7345479
Data Year:	2009
Description:	Toxic Liquids - damaged and defective products
Mix:	False
Reported Qty:	898.96000000000004 LB
Kilo Qty:	407.76826301361416
Density No:	0
Density Qty:	Not reported

Facility ID:	7345479
Data Year:	2011
Description:	Photo-Processing Wastewater
Mix:	False
Reported Qty:	1530 LB
Kilo Qty:	694.008011
Density No:	0
Density Qty:	Not reported

Facility ID:	7345479
Data Year:	2011
Description:	Photo-Processing Chemicals
Mix:	False
Reported Qty:	189 LB
Kilo Qty:	85.7304014
Density No:	0
Density Qty:	Not reported

Facility ID:	7345479
Data Year:	2011
Description:	DEA-Regulated Pharmaceuticals
Mix:	False
Reported Qty:	1 LB
Kilo Qty:	0.45360000
Density No:	0
Density Qty:	Not reported

Facility ID:	7345479
Data Year:	2011
Description:	Toxic Liquids and Solids

TARGET STORE 0349 (Continued) **S108233847**

Mix:	False
Reported Qty:	15 LB
Kilo Qty:	6.80400011
Density No:	0
Density Qty:	Not reported
Facility ID:	7345479
Data Year:	2011
Description:	Pharmaceuticals, P-listed
Mix:	False
Reported Qty:	17 LB
Kilo Qty:	7.71120013
Density No:	0
Density Qty:	Not reported
Facility ID:	7345479
Data Year:	2011
Description:	Oxidizing Liquids and Solids
Mix:	False
Reported Qty:	50 LB
Kilo Qty:	22.6800003
Density No:	0
Density Qty:	Not reported
Facility ID:	7345479
Data Year:	2011
Description:	Mercury-containing waste
Mix:	False
Reported Qty:	8 LB
Kilo Qty:	3.62880006
Density No:	0
Density Qty:	Not reported
Facility ID:	7345479
Data Year:	2011
Description:	Flammable Liquids and Solids
Mix:	False
Reported Qty:	204 LB
Kilo Qty:	92.5344015
Density No:	0
Density Qty:	Not reported
Facility ID:	7345479
Data Year:	2011
Description:	Corrosive Liquids and Solids
Mix:	False
Reported Qty:	647 LB
Kilo Qty:	293.479205
Density No:	0
Density Qty:	Not reported
Facility ID:	7345479
Data Year:	2011
Description:	Aerosols
Mix:	False
Reported Qty:	248 LB
Kilo Qty:	112.492801

TARGET STORE 0349 (Continued) **S108233847**

Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2012
Description: Wallet/Coin Purse - Recall
Mix: False
Reported Qty: 1 LB
Kilo Qty: 0.45360000
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2012
Description: Batteries, Lead Acid
Mix: False
Reported Qty: 6 LB
Kilo Qty: 2.72160004
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2012
Description: Paint Related Material
Mix: False
Reported Qty: 217 LB
Kilo Qty: 98.4312016
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2012
Description: Photo-Processing Wastewater
Mix: False
Reported Qty: 875 LB
Kilo Qty: 396.900006
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2012
Description: Photo-Processing Chemicals
Mix: False
Reported Qty: 1174 LB
Kilo Qty: 532.526409
Density No: 0
Density Qty: Not reported

Shipments Sent:
Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/20/2009
Reported Qty: 20 LB
Kilo Qty: 9.0720001560384

Facility ID: 7345479
Data Year: 2009

TARGET STORE 0349 (Continued) **S108233847**

Shipment sent data: 3/2/2009
Reported Qty: 50 LB
Kilo Qty: 22.680000390096

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/2/2009
Reported Qty: 20 LB
Kilo Qty: 9.0720001560384

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/2/2009
Reported Qty: 20 LB
Kilo Qty: 9.0720001560384

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/2/2009
Reported Qty: 20 LB
Kilo Qty: 9.0720001560384

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/2/2009
Reported Qty: 40 LB
Kilo Qty: 18.1440003120768

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/20/2009
Reported Qty: 275 LB
Kilo Qty: 124.740002145528

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 2/20/2009
Reported Qty: 257 LB
Kilo Qty: 116.575202005093

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 1/7/2009
Reported Qty: 366.96 LB
Kilo Qty: 166.453058862993

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-12-09 00:00:00
Reported Qty: 140 LB
Kilo Qty: 63.5040010

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-11-08 00:00:00
Reported Qty: 278 LB
Kilo Qty: 126.100802

TARGET STORE 0349 (Continued) **S108233847**

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-09-12 00:00:00
Reported Qty: 219 LB
Kilo Qty: 99.3384017

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-07-22 00:00:00
Reported Qty: 155 LB
Kilo Qty: 70.3080012

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-06-23 00:00:00
Reported Qty: 119 LB
Kilo Qty: 53.9784009

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-06-01 00:00:00
Reported Qty: 240 LB
Kilo Qty: 108.864001

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-03-29 00:00:00
Reported Qty: 92 LB
Kilo Qty: 41.7312007

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-03-01 00:00:00
Reported Qty: 92 LB
Kilo Qty: 41.7312007

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-02-01 00:00:00
Reported Qty: 9 LB
Kilo Qty: 4.08240007

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-01-05 00:00:00
Reported Qty: 186 LB
Kilo Qty: 84.3696014

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-11-08 00:00:00
Reported Qty: 189 LB
Kilo Qty: 85.7304014

Waste Stream Comments:
Facility ID: 7345479
Data Year: 2006

TARGET STORE 0349 (Continued) **S108233847**

Comments: waste is unused retail product

Facility ID: 7345479
Data Year: 2006
Comments: G09- unsaleable retail product

Facility ID: 7345479
Data Year: 2009
Comments: A7 - Unused chemicals and products

Facility ID: 7345479
Data Year: 2009
Comments: A7 - Unused chemicals or products

Facility ID: 7345479
Data Year: 2009
Comments: A7 - Unused chemicals or products

Facility ID: 7345479
Data Year: 2009
Comments: A7 - Unused chemicals or products

Facility ID: 7345479
Data Year: 2009
Comments: A7 - Unused chemicals or products

Facility ID: 7345479
Data Year: 2011
Comments: A-7: broken fluorescent lamps B-4: recycling

Facility ID: 7345479
Data Year: 2011
Comments: A-8: wastewater from photo-processing

Facility ID: 7345479
Data Year: 2011
Comments: A-7: waste from photo-processing A-8: liquid waste from photo-processing

Facility ID: 7345479
Data Year: 2011
Comments: A-7: pharmaceutical waste; expired/damaged products

Facility ID: 7345479
Data Year: 2011
Comments: A-3: also have U002, D010, D011, D016, D018, D024, D026, U035, U044, U058, U072, U122, U129, U150, U154, U188, U200, U201, U279 A-7: retail waste; return merchandise

Facility ID: 7345479
Data Year: 2011
Comments: A-7: pharmaceutical waste; expired/damaged products

Facility ID: 7345479
Data Year: 2011
Comments: A-7: retail waste; return merchandise

TARGET STORE 0349 (Continued) **S108233847**

Facility ID: 7345479
Data Year: 2011
Comments: A-3:- also U002 and U154 A-7: retail waste; return merchandise

Facility ID: 7345479
Data Year: 2011
Comments: A-7: retail waste; return merchandise

Facility ID: 7345479
Data Year: 2011
Comments: A-7: retail waste; return merchandise

Facility ID: 7345479
Data Year: 2012
Comments: A-8liquid waste from photo-processing

Facility ID: 7345479
Data Year: 2012
Comments: A-3:- also D011, D008, D010, D022, D024, U002 and U154

Facility ID: 7345479
Data Year: 2012
Comments: A-8: wastewater from photo-processing

Facility Site ID Number: 7345479
EPA ID: WAH000026688
NAICS: 452112
SWC Desc: Not reported
FWC Desc: D002
Form Comm: Not reported
Data Year: Not reported
Permit by Rule: No
Treatment by Generator: No
Mixed radioactive waste: No
Importer of hazardous waste: No
Immediate recycler: No
Treatment/Storage/Disposal/Recycling Facility: No
Generator of dangerous fuel waste: No
Generator marketing to burner: No
Other marketers (i.e., blender, distributor, etc.): No
Utility boiler burner: No
Industry boiler burner: No
Industrial Furnace: No
Smelter defferal: No
Universal waste - batteries - generate: No
Universal waste - thermostats - generate: No
Universal waste - mercury - generate: Yes
Universal waste - lamps - generate: Yes
Universal waste - batteries - accumulate: No
Universal waste - thermostats - accumulate: No
Universal waste - mercury - accumulate: No
Universal waste - lamps - accumulate: No
Destination Facility for Universal Waste: No
Off-specification used oil burner - utility boiler: No
Off-specification used oil burner - industrial boiler: No
Off-specification used oil burner - industrial furnace: No

TARGET STORE 0349 (Continued) **S108233847**

Tax Reg #:	601007793
Business Type:	Retail
Mail Name:	Target Corporation
Mail addr line1:	PO Box 111
Mail city,st,zip:	Minneapolis, MN 55440-1111
Mail country:	UNITED STATES
Legal org name:	Target Corporation
Legal org type:	Private
Legal addr line1:	PO Box 111
Legal city,st,zip:	Minneapolis, MN 55440-1111
Legal country:	UNITED STATES
Legal phone nbr:	(612)304-4417
Legal effective date:	07/19/1989
Land org name:	Target Corporation
Land org type:	Private
Land person name:	Not reported
Land addr line1:	PO Box 111
Land city,st,zip:	Minneapolis, MN 55440-1111
Land country:	UNITED STATES
Land phone nbr:	(612)304-4417
Operator org name:	Target Corporation
Operator org type:	Private
Operator addr line1:	PO Box 111
Operator city,st,zip:	Minneapolis, MN 55440-1111
Operator country:	UNITED STATES
Operator phone nbr:	(612)304-4417
Operator effective date:	07/19/1989
Site contact name:	Jennifer Rymanowski
Site contact addr line1:	PO Box 111
Site Contact City/State/ Zip:	Minneapolis, MN 55440-1111
Site Contact Country:	UNITED STATES
Site Contact Phone #:	(612)304-4417
Site Contact EMail:	jennifer.rymanowski@target.com
Form Contact NAME:	Jennifer Rymanowski
Form Contact ADDR LINE1:	PO Box 111
Form Contact City,ST,Zip:	Minneapolis, MN 55440-1111
Form Contact Country:	UNITED STATES
Form Contact Phone #:	(612)304-4417
Form Contact EMail:	jennifer.rymanowski@target.com
Gen Status CD:	MQG
Monthly Generation:	Yes
Batch Generation:	No
One Time Generation:	No
Transport Own Waste:	No
Tranports Other Waste:	No
Recycler Onsite:	No
Transfer Facility:	No
Other Exemption:	Not reported
UW Battery Gen:	Yes
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Fuel Marketer Directs Shipments:	No
Used Oil Fuel Marketer Meets Specs:	No

TARGET STORE 0349 (Continued) **S108233847**

Waste Streams Generated:

Facility ID:	7345479
Data Year:	2009
Description:	Corrosive Liquids - acidic/basic - Damaged or Defective Products
Mix:	False
Reported Qty:	90 LB
Kilo Qty:	40.824000702172818
Density No:	0
Density Qty:	Not reported

Facility ID:	7345479
Data Year:	2009
Description:	Flammable Liquids - Damaged or Defective Products
Mix:	False
Reported Qty:	20 LB
Kilo Qty:	9.0720001560384027
Density No:	0
Density Qty:	Not reported

Facility ID:	7345479
Data Year:	2009
Description:	Oxidizing Liquid - Damaged or Defective Products
Mix:	False
Reported Qty:	20 LB
Kilo Qty:	9.0720001560384027
Density No:	0
Density Qty:	Not reported

Facility ID:	7345479
Data Year:	2009
Description:	Aerosols - Damaged or Defective Products
Mix:	False
Reported Qty:	40 LB
Kilo Qty:	18.144000312076805
Density No:	0
Density Qty:	Not reported

Facility ID:	7345479
Data Year:	2009
Description:	Toxic Liquids - damaged and defective products
Mix:	False
Reported Qty:	898.96000000000004 LB
Kilo Qty:	407.76826301361416
Density No:	0
Density Qty:	Not reported

Facility ID:	7345479
Data Year:	2011
Description:	Photo-Processing Wastewater
Mix:	False
Reported Qty:	1530 LB
Kilo Qty:	694.008011
Density No:	0
Density Qty:	Not reported

Facility ID:	7345479
Data Year:	2011

TARGET STORE 0349 (Continued) **S108233847**

Description:	Photo-Processing Chemicals
Mix:	False
Reported Qty:	189 LB
Kilo Qty:	85.7304014
Density No:	0
Density Qty:	Not reported

Facility ID:	7345479
Data Year:	2011
Description:	DEA-Regulated Pharmaceuticals
Mix:	False
Reported Qty:	1 LB
Kilo Qty:	0.45360000
Density No:	0
Density Qty:	Not reported

Facility ID:	7345479
Data Year:	2011
Description:	Toxic Liquids and Solids
Mix:	False
Reported Qty:	15 LB
Kilo Qty:	6.80400011
Density No:	0
Density Qty:	Not reported

Facility ID:	7345479
Data Year:	2011
Description:	Pharmaceuticals, P-listed
Mix:	False
Reported Qty:	17 LB
Kilo Qty:	7.71120013
Density No:	0
Density Qty:	Not reported

Facility ID:	7345479
Data Year:	2011
Description:	Oxidizing Liquids and Solids
Mix:	False
Reported Qty:	50 LB
Kilo Qty:	22.6800003
Density No:	0
Density Qty:	Not reported

Facility ID:	7345479
Data Year:	2011
Description:	Mercury-containing waste
Mix:	False
Reported Qty:	8 LB
Kilo Qty:	3.62880006
Density No:	0
Density Qty:	Not reported

Facility ID:	7345479
Data Year:	2011
Description:	Flammable Liquids and Solids
Mix:	False
Reported Qty:	204 LB

TARGET STORE 0349 (Continued) **S108233847**

Kilo Qty: 92.5344015
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2011
Description: Corrosive Liquids and Solids
Mix: False
Reported Qty: 647 LB
Kilo Qty: 293.479205
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2011
Description: Aerosols
Mix: False
Reported Qty: 248 LB
Kilo Qty: 112.492801
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2012
Description: Wallet/Coin Purse - Recall
Mix: False
Reported Qty: 1 LB
Kilo Qty: 0.45360000
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2012
Description: Batteries, Lead Acid
Mix: False
Reported Qty: 6 LB
Kilo Qty: 2.72160004
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2012
Description: Paint Related Material
Mix: False
Reported Qty: 217 LB
Kilo Qty: 98.4312016
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2012
Description: Photo-Processing Wastewater
Mix: False
Reported Qty: 875 LB
Kilo Qty: 396.900006
Density No: 0
Density Qty: Not reported

TARGET STORE 0349 (Continued) **S108233847**

Facility ID: 7345479
Data Year: 2012
Description: Photo-Processing Chemicals
Mix: False
Reported Qty: 1174 LB
Kilo Qty: 532.526409
Density No: 0
Density Qty: Not reported

Shipments Sent:
Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/20/2009
Reported Qty: 20 LB
Kilo Qty: 9.0720001560384

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/2/2009
Reported Qty: 50 LB
Kilo Qty: 22.680000390096

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/2/2009
Reported Qty: 20 LB
Kilo Qty: 9.0720001560384

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/2/2009
Reported Qty: 20 LB
Kilo Qty: 9.0720001560384

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/2/2009
Reported Qty: 20 LB
Kilo Qty: 9.0720001560384

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/2/2009
Reported Qty: 40 LB
Kilo Qty: 18.1440003120768

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/20/2009
Reported Qty: 275 LB
Kilo Qty: 124.740002145528

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 2/20/2009
Reported Qty: 257 LB
Kilo Qty: 116.575202005093

TARGET STORE 0349 (Continued) **S108233847**

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 1/7/2009
Reported Qty: 366.96 LB
Kilo Qty: 166.453058862993

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-12-09 00:00:00
Reported Qty: 140 LB
Kilo Qty: 63.5040010

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-11-08 00:00:00
Reported Qty: 278 LB
Kilo Qty: 126.100802

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-09-12 00:00:00
Reported Qty: 219 LB
Kilo Qty: 99.3384017

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-07-22 00:00:00
Reported Qty: 155 LB
Kilo Qty: 70.3080012

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-06-23 00:00:00
Reported Qty: 119 LB
Kilo Qty: 53.9784009

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-06-01 00:00:00
Reported Qty: 240 LB
Kilo Qty: 108.864001

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-03-29 00:00:00
Reported Qty: 92 LB
Kilo Qty: 41.7312007

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-03-01 00:00:00
Reported Qty: 92 LB
Kilo Qty: 41.7312007

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-02-01 00:00:00

TARGET STORE 0349 (Continued) **S108233847**

Reported Qty: 9 LB
Kilo Qty: 4.08240007

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-01-05 00:00:00
Reported Qty: 186 LB
Kilo Qty: 84.3696014

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-11-08 00:00:00
Reported Qty: 189 LB
Kilo Qty: 85.7304014

Waste Stream Comments:
Facility ID: 7345479
Data Year: 2006
Comments: waste is unused retail product

Facility ID: 7345479
Data Year: 2006
Comments: G09- unsaleable retail product

Facility ID: 7345479
Data Year: 2009
Comments: A7 - Unused chemicals and products

Facility ID: 7345479
Data Year: 2009
Comments: A7 - Unused chemicals or products

Facility ID: 7345479
Data Year: 2009
Comments: A7 - Unused chemicals or products

Facility ID: 7345479
Data Year: 2009
Comments: A7 - Unused chemicals or products

Facility ID: 7345479
Data Year: 2009
Comments: A7 - Unused chemicals or products

Facility ID: 7345479
Data Year: 2011
Comments: A-7: broken fluorescent lamps B-4: recycling

Facility ID: 7345479
Data Year: 2011
Comments: A-8: wastewater from photo-processing

Facility ID: 7345479
Data Year: 2011
Comments: A-7: waste from photo-processing A-8: liquid waste from photo-processing

TARGET STORE 0349 (Continued) **S108233847**

Facility ID: 7345479
Data Year: 2011
Comments: A-7: pharmaceutical waste; expired/damaged products

Facility ID: 7345479
Data Year: 2011
Comments: A-3: also have U002, D010, D011, D016, D018, D024, D026, U035, U044, U058, U072, U122, U129, U150, U154, U188, U200, U201, U279 A-7: retail waste; return merchandise

Facility ID: 7345479
Data Year: 2011
Comments: A-7: pharmaceutical waste; expired/damaged products

Facility ID: 7345479
Data Year: 2011
Comments: A-7: retail waste; return merchandise

Facility ID: 7345479
Data Year: 2011
Comments: A-3:- also U002 and U154 A-7: retail waste; return merchandise

Facility ID: 7345479
Data Year: 2011
Comments: A-7: retail waste; return merchandise

Facility ID: 7345479
Data Year: 2011
Comments: A-7: retail waste; return merchandise

Facility ID: 7345479
Data Year: 2012
Comments: A-8liquid waste from photo-processing

Facility ID: 7345479
Data Year: 2012
Comments: A-3:- also D011, D008, D010, D022, D024, U002 and U154

Facility ID: 7345479
Data Year: 2012
Comments: A-8: wastewater from photo-processing

Facility Site ID Number: 7345479
EPA ID: WAH000026688
NAICS: 452112
SWC Desc: WT02
FWC Desc: D001, D002, D004, D005, D006, D007, D008, D009, D010, D011, D016, D018, D022, D024, D026, D035U002, U154, P001, P012, P022, P046, P075, P081, P108, P188, P204
Form Comm: When products are damaged, recalled or returned by a guest, these products may need to be sent out as hazardous waste. Target stores normally operate as a small quantity generators (SQGs) as defined in 40 CFR 162.34. However, Target retails pharmaceuticals and over-the-counter (OTC) products that when sent out as a waste may be considered a P-listed waste. These episodic events may exceed 2.2 pounds in a single shipment.

TARGET STORE 0349 (Continued) **S108233847**

Data Year:	2012
Permit by Rule:	False
Treatment by Generator:	False
Mixed radioactive waste:	False
Importer of hazardous waste:	False
Immediate recycler:	False
Treatment/Storage/Disposal/Recycling Facility:	False
Generator of dangerous fuel waste:	False
Generator marketing to burner:	False
Other marketers (i.e., blender, distributor, etc.):	False
Utility boiler burner:	False
Industry boiler burner:	False
Industrial Furnace:	False
Smelter defferal:	False
Universal waste - batteries - generate:	False
Universal waste - thermostats - generate:	False
Universal waste - mercury - generate:	False
Universal waste - lamps - generate:	False
Universal waste - batteries - accumulate:	False
Universal waste - thermostats - accumulate:	False
Universal waste - mercury - accumulate:	False
Universal waste - lamps - accumulate:	False
Destination Facility for Universal Waste:	False
Off-specification used oil burner - utility boiler:	False
Off-specification used oil burner - industrial boiler:	False
Off-specification used oil burner - industrial furnace:	False
Tax Reg #:	601007793
Business Type:	Retail
Mail Name:	Target Corporation
Mail addr line1:	PO Box 111
Mail city,st,zip:	Minneapolis, MN 55440-1111
Mail country:	UNITED STATES
Legal org name:	Target Corporation
Legal org type:	Private
Legal addr line1:	PO Box 111
Legal city,st,zip:	Minneapolis, MN 55440-1111
Legal country:	UNITED STATES
Legal phone nbr:	(800) 587-2228
Legal effective date:	07/19/1989
Land org name:	Target Corporation
Land org type:	Private
Land person name:	Not reported
Land addr line1:	PO Box 111
Land city,st,zip:	Minneapolis, MN 55440-1111
Land country:	UNITED STATES
Land phone nbr:	(800) 587-2228
Operator org name:	Target Store T0349
Operator org type:	Private
Operator addr line1:	5618 Lakewood Town Center SW
Operator city,st,zip:	Lakewood, WA 98499
Operator country:	UNITED STATES
Operator phone nbr:	(253)581-7171
Operator effective date:	07/19/1989
Site contact name:	Store Team Lead
Site contact addr line1:	5618 Lakewood Town Center
Site Contact City/State/ Zip:	Lakewood, WA 98499
Site Contact Country:	UNITED STATES

TARGET STORE 0349 (Continued) **S108233847**

Site Contact Phone #:	(253)581-7171
Site Contact EMail:	t0349.stl@target.com
Form Contact NAME:	Steve Musser
Form Contact ADDR LINE1:	PO Box 111
Form Contact City,ST,Zip:	Minneapolis, MN 55440-1111
Form Contact Country:	UNITED STATES
Form Contact Phone #:	800-587-2228
Form Contact EMail:	fm.poc@target.com
Gen Status CD:	LQG
Monthly Generation:	True
Batch Generation:	False
One Time Generation:	False
Transport Own Waste:	False
Tranports Other Waste:	False
Recycler Onsite:	False
Transfer Facility:	False
Other Exemption:	Not reported
UW Battery Gen:	False
Used Oil Transporter:	False
Used Oil Transfer Facility:	False
Used Oil Processor:	False
Used Oil Refiner:	False
Used Oil Fuel Marketer Directs Shipments:	False
Used Oil Fuel Marketer Meets Specs:	False

Waste Streams Generated:

Facility ID:	7345479
Data Year:	2009
Description:	Corrosive Liquids - acidic/basic - Damaged or Defective Products
Mix:	False
Reported Qty:	90 LB
Kilo Qty:	40.824000702172818
Density No:	0
Density Qty:	Not reported

Facility ID:	7345479
Data Year:	2009
Description:	Flammable Liquids - Damaged or Defective Products
Mix:	False
Reported Qty:	20 LB
Kilo Qty:	9.0720001560384027
Density No:	0
Density Qty:	Not reported

Facility ID:	7345479
Data Year:	2009
Description:	Oxidizing Liquid - Damaged or Defective Products
Mix:	False
Reported Qty:	20 LB
Kilo Qty:	9.0720001560384027
Density No:	0
Density Qty:	Not reported

Facility ID:	7345479
Data Year:	2009
Description:	Aerosols - Damaged or Defective Products
Mix:	False

TARGET STORE 0349 (Continued) **S108233847**

Reported Qty: 40 LB
Kilo Qty: 18.144000312076805
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2009
Description: Toxic Liquids - damaged and defective products
Mix: False
Reported Qty: 898.96000000000004 LB
Kilo Qty: 407.76826301361416
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2011
Description: Photo-Processing Wastewater
Mix: False
Reported Qty: 1530 LB
Kilo Qty: 694.008011
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2011
Description: Photo-Processing Chemicals
Mix: False
Reported Qty: 189 LB
Kilo Qty: 85.7304014
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2011
Description: DEA-Regulated Pharmaceuticals
Mix: False
Reported Qty: 1 LB
Kilo Qty: 0.45360000
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2011
Description: Toxic Liquids and Solids
Mix: False
Reported Qty: 15 LB
Kilo Qty: 6.80400011
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2011
Description: Pharmaceuticals, P-listed
Mix: False
Reported Qty: 17 LB
Kilo Qty: 7.71120013
Density No: 0

TARGET STORE 0349 (Continued) **S108233847**

Density Qty: Not reported

Facility ID: 7345479
Data Year: 2011
Description: Oxidizing Liquids and Solids
Mix: False
Reported Qty: 50 LB
Kilo Qty: 22.6800003
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2011
Description: Mercury-containing waste
Mix: False
Reported Qty: 8 LB
Kilo Qty: 3.62880006
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2011
Description: Flammable Liquids and Solids
Mix: False
Reported Qty: 204 LB
Kilo Qty: 92.5344015
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2011
Description: Corrosive Liquids and Solids
Mix: False
Reported Qty: 647 LB
Kilo Qty: 293.479205
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2011
Description: Aerosols
Mix: False
Reported Qty: 248 LB
Kilo Qty: 112.492801
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2012
Description: Wallet/Coin Purse - Recall
Mix: False
Reported Qty: 1 LB
Kilo Qty: 0.45360000
Density No: 0
Density Qty: Not reported

Facility ID: 7345479

TARGET STORE 0349 (Continued) **S108233847**

Data Year: 2012
Description: Batteries, Lead Acid
Mix: False
Reported Qty: 6 LB
Kilo Qty: 2.72160004
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2012
Description: Paint Related Material
Mix: False
Reported Qty: 217 LB
Kilo Qty: 98.4312016
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2012
Description: Photo-Processing Wastewater
Mix: False
Reported Qty: 875 LB
Kilo Qty: 396.900006
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2012
Description: Photo-Processing Chemicals
Mix: False
Reported Qty: 1174 LB
Kilo Qty: 532.526409
Density No: 0
Density Qty: Not reported

Shipments Sent:
Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/20/2009
Reported Qty: 20 LB
Kilo Qty: 9.0720001560384

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/2/2009
Reported Qty: 50 LB
Kilo Qty: 22.680000390096

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/2/2009
Reported Qty: 20 LB
Kilo Qty: 9.0720001560384

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/2/2009

TARGET STORE 0349 (Continued) **S108233847**

Reported Qty: 20 LB
Kilo Qty: 9.0720001560384

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/2/2009
Reported Qty: 20 LB
Kilo Qty: 9.0720001560384

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/2/2009
Reported Qty: 40 LB
Kilo Qty: 18.1440003120768

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/20/2009
Reported Qty: 275 LB
Kilo Qty: 124.740002145528

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 2/20/2009
Reported Qty: 257 LB
Kilo Qty: 116.575202005093

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 1/7/2009
Reported Qty: 366.96 LB
Kilo Qty: 166.453058862993

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-12-09 00:00:00
Reported Qty: 140 LB
Kilo Qty: 63.5040010

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-11-08 00:00:00
Reported Qty: 278 LB
Kilo Qty: 126.100802

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-09-12 00:00:00
Reported Qty: 219 LB
Kilo Qty: 99.3384017

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-07-22 00:00:00
Reported Qty: 155 LB
Kilo Qty: 70.3080012

TARGET STORE 0349 (Continued) **S108233847**

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-06-23 00:00:00
Reported Qty: 119 LB
Kilo Qty: 53.9784009

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-06-01 00:00:00
Reported Qty: 240 LB
Kilo Qty: 108.864001

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-03-29 00:00:00
Reported Qty: 92 LB
Kilo Qty: 41.7312007

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-03-01 00:00:00
Reported Qty: 92 LB
Kilo Qty: 41.7312007

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-02-01 00:00:00
Reported Qty: 9 LB
Kilo Qty: 4.08240007

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-01-05 00:00:00
Reported Qty: 186 LB
Kilo Qty: 84.3696014

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-11-08 00:00:00
Reported Qty: 189 LB
Kilo Qty: 85.7304014

Waste Stream Comments:
Facility ID: 7345479
Data Year: 2006
Comments: waste is unused retail product

Facility ID: 7345479
Data Year: 2006
Comments: G09- unsaleable retail product

Facility ID: 7345479
Data Year: 2009
Comments: A7 - Unused chemicals and products

Facility ID: 7345479
Data Year: 2009

TARGET STORE 0349 (Continued) **S108233847**

Comments: A7 - Unused chemicals or products

Facility ID: 7345479
Data Year: 2009
Comments: A7 - Unused chemicals or products

Facility ID: 7345479
Data Year: 2009
Comments: A7 - Unused chemicals or products

Facility ID: 7345479
Data Year: 2009
Comments: A7 - Unused chemicals or products

Facility ID: 7345479
Data Year: 2011
Comments: A-7: broken fluorescent lamps B-4: recycling

Facility ID: 7345479
Data Year: 2011
Comments: A-8: wastewater from photo-processing

Facility ID: 7345479
Data Year: 2011
Comments: A-7: waste from photo-processing A-8: liquid waste from photo-processing

Facility ID: 7345479
Data Year: 2011
Comments: A-7: pharmaceutical waste; expired/damaged products

Facility ID: 7345479
Data Year: 2011
Comments: A-3: also have U002, D010, D011, D016, D018, D024, D026, U035, U044, U058, U072, U122, U129, U150, U154, U188, U200, U201, U279 A-7: retail waste; return merchandise

Facility ID: 7345479
Data Year: 2011
Comments: A-7: pharmaceutical waste; expired/damaged products

Facility ID: 7345479
Data Year: 2011
Comments: A-7: retail waste; return merchandise

Facility ID: 7345479
Data Year: 2011
Comments: A-3:- also U002 and U154 A-7: retail waste; return merchandise

Facility ID: 7345479
Data Year: 2011
Comments: A-7: retail waste; return merchandise

Facility ID: 7345479
Data Year: 2011
Comments: A-7: retail waste; return merchandise

TARGET STORE 0349 (Continued) **S108233847**

Facility ID: 7345479
Data Year: 2012
Comments: A-8liquid waste from photo-processing

Facility ID: 7345479
Data Year: 2012
Comments: A-3:- also D011, D008, D010, D022, D024, U002 and U154

Facility ID: 7345479
Data Year: 2012
Comments: A-8: wastewater from photo-processing

Facility Site ID Number: 7345479
EPA ID: WAH000026688
NAICS: 452112
SWC Desc: Not reported
FWC Desc: D001, D002, D006, D008, D035
Form Comm: Damaged or defective products.
Data Year: 2010
Permit by Rule: False
Treatment by Generator: False
Mixed radioactive waste: False
Importer of hazardous waste: False
Immediate recycler: False
Treatment/Storage/Disposal/Recycling Facility: False
Generator of dangerous fuel waste: False
Generator marketing to burner: False
Other marketers (i.e., blender, distributor, etc.): False
Utility boiler burner: False
Industry boiler burner: False
Industrial Furnace: False
Smelter defferal: False
Universal waste - batteries - generate: False
Universal waste - thermostats - generate: False
Universal waste - mercury - generate: False
Universal waste - lamps - generate: False
Universal waste - batteries - accumulate: False
Universal waste - thermostats - accumulate: False
Universal waste - mercury - accumulate: False
Universal waste - lamps - accumulate: False
Destination Facility for Universal Waste: False
Off-specification used oil burner - utility boiler: False
Off-specification used oil burner - industrial boiler: False
Off-specification used oil burner - industrial furnace: False
Tax Reg #: 601007793
Business Type: Retail
Mail Name: Target Corporation
Mail addr line1: PO Box 111
Mail city,st,zip: Minneapolis, MN 55440-1111
Mail country: UNITED STATES
Legal org name: Target Corporation
Legal org type: Private
Legal addr line1: PO Box 111
Legal city,st,zip: Minneapolis, MN 55440-1111
Legal country: UNITED STATES
Legal phone nbr: (800) 587-2228

TARGET STORE 0349 (Continued) **S108233847**

Legal effective date:	07/19/1989
Land org name:	Target Corporation
Land org type:	Private
Land person name:	Not reported
Land addr line1:	PO Box 111
Land city,st,zip:	Minneapolis, MN 55440-1111
Land country:	UNITED STATES
Land phone nbr:	(800) 587-2228
Operator org name:	Target Store T0349
Operator org type:	Private
Operator addr line1:	5618 Lakewood Town Center
Operator city,st,zip:	Lakewood, WA 98499
Operator country:	UNITED STATES
Operator phone nbr:	(253)581-7171
Operator effective date:	Not reported
Site contact name:	Store Team Lead
Site contact addr line1:	5618 Lakewood Town Center
Site Contact City/State/ Zip:	Lakewood, WA 98499
Site Contact Country:	UNITED STATES
Site Contact Phone #:	(253)581-7171
Site Contact EMail:	t0349.stl@target.com
Form Contact NAME:	Janna Adair-Potts
Form Contact ADDR LINE1:	PO Box 111
Form Contact City,ST,Zip:	Minneapolis, MN 55440-1111
Form Contact Country:	UNITED STATES
Form Contact Phone #:	800-587-2228
Form Contact EMail:	corporate.compliance@target.com
Gen Status CD:	SQG
Monthly Generation:	False
Batch Generation:	True
One Time Generation:	False
Transport Own Waste:	False
Tranports Other Waste:	False
Recycler Onsite:	False
Transfer Facility:	False
Other Exemption:	Not reported
UW Battery Gen:	False
Used Oil Transporter:	False
Used Oil Transfer Facility:	False
Used Oil Processor:	False
Used Oil Refiner:	False
Used Oil Fuel Marketer Directs Shipments:	False
Used Oil Fuel Marketer Meets Specs:	False

Waste Streams Generated:

Facility ID:	7345479
Data Year:	2009
Description:	Corrosive Liquids - acidic/basic - Damaged or Defective Products
Mix:	False
Reported Qty:	90 LB
Kilo Qty:	40.824000702172818
Density No:	0
Density Qty:	Not reported

Facility ID:	7345479
Data Year:	2009
Description:	Flammable Liquids - Damaged or Defective Products

TARGET STORE 0349 (Continued) **S108233847**

Mix:	False
Reported Qty:	20 LB
Kilo Qty:	9.0720001560384027
Density No:	0
Density Qty:	Not reported
Facility ID:	7345479
Data Year:	2009
Description:	Oxidizing Liquid - Damaged or Defective Products
Mix:	False
Reported Qty:	20 LB
Kilo Qty:	9.0720001560384027
Density No:	0
Density Qty:	Not reported
Facility ID:	7345479
Data Year:	2009
Description:	Aerosols - Damaged or Defective Products
Mix:	False
Reported Qty:	40 LB
Kilo Qty:	18.144000312076805
Density No:	0
Density Qty:	Not reported
Facility ID:	7345479
Data Year:	2009
Description:	Toxic Liquids - damaged and defective products
Mix:	False
Reported Qty:	898.96000000000004 LB
Kilo Qty:	407.76826301361416
Density No:	0
Density Qty:	Not reported
Facility ID:	7345479
Data Year:	2011
Description:	Photo-Processing Wastewater
Mix:	False
Reported Qty:	1530 LB
Kilo Qty:	694.008011
Density No:	0
Density Qty:	Not reported
Facility ID:	7345479
Data Year:	2011
Description:	Photo-Processing Chemicals
Mix:	False
Reported Qty:	189 LB
Kilo Qty:	85.7304014
Density No:	0
Density Qty:	Not reported
Facility ID:	7345479
Data Year:	2011
Description:	DEA-Regulated Pharmaceuticals
Mix:	False
Reported Qty:	1 LB
Kilo Qty:	0.45360000

TARGET STORE 0349 (Continued) **S108233847**

Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2011
Description: Toxic Liquids and Solids
Mix: False
Reported Qty: 15 LB
Kilo Qty: 6.80400011
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2011
Description: Pharmaceuticals, P-listed
Mix: False
Reported Qty: 17 LB
Kilo Qty: 7.71120013
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2011
Description: Oxidizing Liquids and Solids
Mix: False
Reported Qty: 50 LB
Kilo Qty: 22.6800003
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2011
Description: Mercury-containing waste
Mix: False
Reported Qty: 8 LB
Kilo Qty: 3.62880006
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2011
Description: Flammable Liquids and Solids
Mix: False
Reported Qty: 204 LB
Kilo Qty: 92.5344015
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2011
Description: Corrosive Liquids and Solids
Mix: False
Reported Qty: 647 LB
Kilo Qty: 293.479205
Density No: 0
Density Qty: Not reported

TARGET STORE 0349 (Continued) **S108233847**

Facility ID: 7345479
Data Year: 2011
Description: Aerosols
Mix: False
Reported Qty: 248 LB
Kilo Qty: 112.492801
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2012
Description: Wallet/Coin Purse - Recall
Mix: False
Reported Qty: 1 LB
Kilo Qty: 0.45360000
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2012
Description: Batteries, Lead Acid
Mix: False
Reported Qty: 6 LB
Kilo Qty: 2.72160004
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2012
Description: Paint Related Material
Mix: False
Reported Qty: 217 LB
Kilo Qty: 98.4312016
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2012
Description: Photo-Processing Wastewater
Mix: False
Reported Qty: 875 LB
Kilo Qty: 396.900006
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2012
Description: Photo-Processing Chemicals
Mix: False
Reported Qty: 1174 LB
Kilo Qty: 532.526409
Density No: 0
Density Qty: Not reported

Shipments Sent:
Facility ID: 7345479
Data Year: 2009

TARGET STORE 0349 (Continued) **S108233847**

Shipment sent data: 3/20/2009
Reported Qty: 20 LB
Kilo Qty: 9.0720001560384

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/2/2009
Reported Qty: 50 LB
Kilo Qty: 22.680000390096

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/2/2009
Reported Qty: 20 LB
Kilo Qty: 9.0720001560384

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/2/2009
Reported Qty: 20 LB
Kilo Qty: 9.0720001560384

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/2/2009
Reported Qty: 20 LB
Kilo Qty: 9.0720001560384

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/2/2009
Reported Qty: 40 LB
Kilo Qty: 18.1440003120768

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/20/2009
Reported Qty: 275 LB
Kilo Qty: 124.740002145528

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 2/20/2009
Reported Qty: 257 LB
Kilo Qty: 116.575202005093

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 1/7/2009
Reported Qty: 366.96 LB
Kilo Qty: 166.453058862993

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-12-09 00:00:00
Reported Qty: 140 LB
Kilo Qty: 63.5040010

TARGET STORE 0349 (Continued) **S108233847**

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-11-08 00:00:00
Reported Qty: 278 LB
Kilo Qty: 126.100802

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-09-12 00:00:00
Reported Qty: 219 LB
Kilo Qty: 99.3384017

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-07-22 00:00:00
Reported Qty: 155 LB
Kilo Qty: 70.3080012

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-06-23 00:00:00
Reported Qty: 119 LB
Kilo Qty: 53.9784009

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-06-01 00:00:00
Reported Qty: 240 LB
Kilo Qty: 108.864001

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-03-29 00:00:00
Reported Qty: 92 LB
Kilo Qty: 41.7312007

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-03-01 00:00:00
Reported Qty: 92 LB
Kilo Qty: 41.7312007

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-02-01 00:00:00
Reported Qty: 9 LB
Kilo Qty: 4.08240007

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-01-05 00:00:00
Reported Qty: 186 LB
Kilo Qty: 84.3696014

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-11-08 00:00:00

TARGET STORE 0349 (Continued) **S108233847**

Reported Qty: 189 LB
Kilo Qty: 85.7304014

Waste Stream Comments:
Facility ID: 7345479
Data Year: 2006
Comments: waste is unused retail product

Facility ID: 7345479
Data Year: 2006
Comments: G09- unsaleable retail product

Facility ID: 7345479
Data Year: 2009
Comments: A7 - Unused chemicals and products

Facility ID: 7345479
Data Year: 2009
Comments: A7 - Unused chemicals or products

Facility ID: 7345479
Data Year: 2009
Comments: A7 - Unused chemicals or products

Facility ID: 7345479
Data Year: 2009
Comments: A7 - Unused chemicals or products

Facility ID: 7345479
Data Year: 2009
Comments: A7 - Unused chemicals or products

Facility ID: 7345479
Data Year: 2011
Comments: A-7: broken fluorescent lamps B-4: recycling

Facility ID: 7345479
Data Year: 2011
Comments: A-8: wastewater from photo-processing

Facility ID: 7345479
Data Year: 2011
Comments: A-7: waste from photo-processing A-8: liquid waste from photo-processing

Facility ID: 7345479
Data Year: 2011
Comments: A-7: pharmaceutical waste; expired/damaged products

Facility ID: 7345479
Data Year: 2011
Comments: A-3: also have U002, D010, D011, D016, D018, D024, D026, U035, U044, U058, U072, U122, U129, U150, U154, U188, U200, U201, U279 A-7: retail waste; return merchandise

Facility ID: 7345479
Data Year: 2011

TARGET STORE 0349 (Continued) **S108233847**

Comments: A-7: pharmaceutical waste; expired/damaged products

Facility ID: 7345479
Data Year: 2011
Comments: A-7: retail waste; return merchandise

Facility ID: 7345479
Data Year: 2011
Comments: A-3:- also U002 and U154 A-7: retail waste; return merchandise

Facility ID: 7345479
Data Year: 2011
Comments: A-7: retail waste; return merchandise

Facility ID: 7345479
Data Year: 2011
Comments: A-7: retail waste; return merchandise

Facility ID: 7345479
Data Year: 2012
Comments: A-8liquid waste from photo-processing

Facility ID: 7345479
Data Year: 2012
Comments: A-3:- also D011, D008, D010, D022, D024, U002 and U154

Facility ID: 7345479
Data Year: 2012
Comments: A-8: wastewater from photo-processing

Facility Site ID Number: 7345479
EPA ID: WAH000026688
NAICS: 452210
SWC Desc: WT02
FWC Desc: D001,D002,D004,D005,D006,D007,D008,D009,D010,D011,D016,D018,D024,D026, D027,D035,D039,P075,U002,U035,U154,U188,U279
Form Comm: Not reported
Data Year: 2017
Permit by Rule: False
Treatment by Generator: False
Mixed radioactive waste: False
Importer of hazardous waste: False
Immediate recycler: False
Treatment/Storage/Disposal/Recycling Facility: False
Generator of dangerous fuel waste: False
Generator marketing to burner: False
Other marketers (i.e., blender, distributor, etc.): False
Utility boiler burner: False
Industry boiler burner: False
Industrial Furnace: False
Smelter defferal: False
Universal waste - batteries - generate: False
Universal waste - thermostats - generate: False
Universal waste - mercury - generate: False
Universal waste - lamps - generate: False
Universal waste - batteries - accumulate: False

TARGET STORE 0349 (Continued) **S108233847**

Universal waste - thermostats - accumulate:	False
Universal waste - mercury - accumulate:	False
Universal waste - lamps - accumulate:	False
Destination Facility for Universal Waste:	False
Off-specification used oil burner - utility boiler:	False
Off-specification used oil burner - industrial boiler:	False
Off-specification used oil burner - industrial furnace:	False
Tax Reg #:	601007793
Business Type:	Retail
Mail Name:	Target Corporation
Mail addr line1:	PO Box 111
Mail city,st,zip:	Minneapolis, MN 55440-1111
Mail country:	UNITED STATES
Legal org name:	Target Corporation
Legal org type:	Private
Legal addr line1:	PO Box 111
Legal city,st,zip:	Minneapolis, MN 55440-1111
Legal country:	UNITED STATES
Legal phone nbr:	(800)587-2228
Legal effective date:	07/19/1989
Land org name:	Target Corporation
Land org type:	Private
Land person name:	Steve Musser
Land addr line1:	PO Box 111
Land city,st,zip:	Minneapolis, MN 55440-1111
Land country:	UNITED STATES
Land phone nbr:	(800)587-2228
Operator org name:	Target Corporation
Operator org type:	Private
Operator addr line1:	PO Box 111
Operator city,st,zip:	Minneapolis, MN 55440-1111
Operator country:	UNITED STATES
Operator phone nbr:	(800)587-2228
Operator effective date:	07/19/1989
Site contact name:	Steve Musser
Site contact addr line1:	PO Box 111
Site Contact City/State/ Zip:	Minneapolis, MN 55440-1111
Site Contact Country:	UNITED STATES
Site Contact Phone #:	(800)587-2228
Site Contact EMail:	POC@Target.com
Form Contact NAME:	Steve Musser
Form Contact ADDR LINE1:	PO Box 111
Form Contact City,ST,Zip:	Minneapolis, MN 55440-1111
Form Contact Country:	UNITED STATES
Form Contact Phone #:	(800)587-2228
Form Contact EMail:	POC@Target.com
Gen Status CD:	MQG
Monthly Generation:	True
Batch Generation:	False
One Time Generation:	False
Transport Own Waste:	False
Tranports Other Waste:	False
Recycler Onsite:	False
Transfer Facility:	False
Other Exemption:	Not reported
UW Battery Gen:	False
Used Oil Transporter:	False

TARGET STORE 0349 (Continued) **S108233847**

Used Oil Transfer Facility: False
Used Oil Processor: False
Used Oil Refiner: False
Used Oil Fuel Marketer Directs Shipments: False
Used Oil Fuel Marketer Meets Specs: False

Waste Streams Generated:

Facility ID: 7345479
Data Year: 2009
Description: Corrosive Liquids - acidic/basic - Damaged or Defective Products
Mix: False
Reported Qty: 90 LB
Kilo Qty: 40.824000702172818
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2009
Description: Flammable Liquids - Damaged or Defective Products
Mix: False
Reported Qty: 20 LB
Kilo Qty: 9.0720001560384027
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2009
Description: Oxidizing Liquid - Damaged or Defective Products
Mix: False
Reported Qty: 20 LB
Kilo Qty: 9.0720001560384027
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2009
Description: Aerosols - Damaged or Defective Products
Mix: False
Reported Qty: 40 LB
Kilo Qty: 18.144000312076805
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2009
Description: Toxic Liquids - damaged and defective products
Mix: False
Reported Qty: 898.96000000000004 LB
Kilo Qty: 407.76826301361416
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2011
Description: Photo-Processing Wastewater
Mix: False
Reported Qty: 1530 LB

TARGET STORE 0349 (Continued) **S108233847**

Kilo Qty: 694.008011
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2011
Description: Photo-Processing Chemicals
Mix: False
Reported Qty: 189 LB
Kilo Qty: 85.7304014
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2011
Description: DEA-Regulated Pharmaceuticals
Mix: False
Reported Qty: 1 LB
Kilo Qty: 0.45360000
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2011
Description: Toxic Liquids and Solids
Mix: False
Reported Qty: 15 LB
Kilo Qty: 6.80400011
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2011
Description: Pharmaceuticals, P-listed
Mix: False
Reported Qty: 17 LB
Kilo Qty: 7.71120013
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2011
Description: Oxidizing Liquids and Solids
Mix: False
Reported Qty: 50 LB
Kilo Qty: 22.6800003
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2011
Description: Mercury-containing waste
Mix: False
Reported Qty: 8 LB
Kilo Qty: 3.62880006
Density No: 0
Density Qty: Not reported

TARGET STORE 0349 (Continued) **S108233847**

Facility ID: 7345479
Data Year: 2011
Description: Flammable Liquids and Solids
Mix: False
Reported Qty: 204 LB
Kilo Qty: 92.5344015
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2011
Description: Corrosive Liquids and Solids
Mix: False
Reported Qty: 647 LB
Kilo Qty: 293.479205
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2011
Description: Aerosols
Mix: False
Reported Qty: 248 LB
Kilo Qty: 112.492801
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2012
Description: Wallet/Coin Purse - Recall
Mix: False
Reported Qty: 1 LB
Kilo Qty: 0.45360000
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2012
Description: Batteries, Lead Acid
Mix: False
Reported Qty: 6 LB
Kilo Qty: 2.72160004
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2012
Description: Paint Related Material
Mix: False
Reported Qty: 217 LB
Kilo Qty: 98.4312016
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2012
Description: Photo-Processing Wastewater

TARGET STORE 0349 (Continued) **S108233847**

Mix: False
Reported Qty: 875 LB
Kilo Qty: 396.900006
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2012
Description: Photo-Processing Chemicals
Mix: False
Reported Qty: 1174 LB
Kilo Qty: 532.526409
Density No: 0
Density Qty: Not reported

Shipments Sent:
Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/20/2009
Reported Qty: 20 LB
Kilo Qty: 9.0720001560384

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/2/2009
Reported Qty: 50 LB
Kilo Qty: 22.680000390096

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/2/2009
Reported Qty: 20 LB
Kilo Qty: 9.0720001560384

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/2/2009
Reported Qty: 20 LB
Kilo Qty: 9.0720001560384

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/2/2009
Reported Qty: 20 LB
Kilo Qty: 9.0720001560384

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/2/2009
Reported Qty: 40 LB
Kilo Qty: 18.1440003120768

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/20/2009
Reported Qty: 275 LB
Kilo Qty: 124.740002145528

TARGET STORE 0349 (Continued) **S108233847**

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 2/20/2009
Reported Qty: 257 LB
Kilo Qty: 116.575202005093

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 1/7/2009
Reported Qty: 366.96 LB
Kilo Qty: 166.453058862993

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-12-09 00:00:00
Reported Qty: 140 LB
Kilo Qty: 63.5040010

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-11-08 00:00:00
Reported Qty: 278 LB
Kilo Qty: 126.100802

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-09-12 00:00:00
Reported Qty: 219 LB
Kilo Qty: 99.3384017

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-07-22 00:00:00
Reported Qty: 155 LB
Kilo Qty: 70.3080012

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-06-23 00:00:00
Reported Qty: 119 LB
Kilo Qty: 53.9784009

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-06-01 00:00:00
Reported Qty: 240 LB
Kilo Qty: 108.864001

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-03-29 00:00:00
Reported Qty: 92 LB
Kilo Qty: 41.7312007

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-03-01 00:00:00

TARGET STORE 0349 (Continued) **S108233847**

Reported Qty: 92 LB
Kilo Qty: 41.7312007

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-02-01 00:00:00
Reported Qty: 9 LB
Kilo Qty: 4.08240007

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-01-05 00:00:00
Reported Qty: 186 LB
Kilo Qty: 84.3696014

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-11-08 00:00:00
Reported Qty: 189 LB
Kilo Qty: 85.7304014

Waste Stream Comments:
Facility ID: 7345479
Data Year: 2006
Comments: waste is unused retail product

Facility ID: 7345479
Data Year: 2006
Comments: G09- unsaleable retail product

Facility ID: 7345479
Data Year: 2009
Comments: A7 - Unused chemicals and products

Facility ID: 7345479
Data Year: 2009
Comments: A7 - Unused chemicals or products

Facility ID: 7345479
Data Year: 2009
Comments: A7 - Unused chemicals or products

Facility ID: 7345479
Data Year: 2009
Comments: A7 - Unused chemicals or products

Facility ID: 7345479
Data Year: 2009
Comments: A7 - Unused chemicals or products

Facility ID: 7345479
Data Year: 2011
Comments: A-7: broken fluorescent lamps B-4: recycling

Facility ID: 7345479
Data Year: 2011
Comments: A-8: wastewater from photo-processing

TARGET STORE 0349 (Continued) **S108233847**

Facility ID: 7345479
Data Year: 2011
Comments: A-7: waste from photo-processing A-8: liquid waste from photo-processing

Facility ID: 7345479
Data Year: 2011
Comments: A-7: pharmaceutical waste; expired/damaged products

Facility ID: 7345479
Data Year: 2011
Comments: A-3: also have U002, D010, D011, D016, D018, D024, D026, U035, U044, U058, U072, U122, U129, U150, U154, U188, U200, U201, U279 A-7: retail waste; return merchandise

Facility ID: 7345479
Data Year: 2011
Comments: A-7: pharmaceutical waste; expired/damaged products

Facility ID: 7345479
Data Year: 2011
Comments: A-7: retail waste; return merchandise

Facility ID: 7345479
Data Year: 2011
Comments: A-3:- also U002 and U154 A-7: retail waste; return merchandise

Facility ID: 7345479
Data Year: 2011
Comments: A-7: retail waste; return merchandise

Facility ID: 7345479
Data Year: 2011
Comments: A-7: retail waste; return merchandise

Facility ID: 7345479
Data Year: 2012
Comments: A-8liquid waste from photo-processing

Facility ID: 7345479
Data Year: 2012
Comments: A-3:- also D011, D008, D010, D022, D024, U002 and U154

Facility ID: 7345479
Data Year: 2012
Comments: A-8: wastewater from photo-processing

Facility Site ID Number: 7345479
EPA ID: WAH000026688
NAICS: 452112
SWC Desc: Not reported
FWC Desc: D001, D002, D011, U002
Form Comm: Not reported
Data Year: 2009
Permit by Rule: False
Treatment by Generator: False

TARGET STORE 0349 (Continued) **S108233847**

Mixed radioactive waste:	False
Importer of hazardous waste:	False
Immediate recycler:	False
Treatment/Storage/Disposal/Recycling Facility:	False
Generator of dangerous fuel waste:	False
Generator marketing to burner:	False
Other marketers (i.e., blender, distributor, etc.):	False
Utility boiler burner:	False
Industry boiler burner:	False
Industrial Furnace:	False
Smelter defferal:	False
Universal waste - batteries - generate:	False
Universal waste - thermostats - generate:	False
Universal waste - mercury - generate:	False
Universal waste - lamps - generate:	False
Universal waste - batteries - accumulate:	False
Universal waste - thermostats - accumulate:	False
Universal waste - mercury - accumulate:	False
Universal waste - lamps - accumulate:	False
Destination Facility for Universal Waste:	False
Off-specification used oil burner - utility boiler:	False
Off-specification used oil burner - industrial boiler:	False
Off-specification used oil burner - industrial furnace:	False
Tax Reg #:	601007793
Business Type:	Retail
Mail Name:	Target Corporation
Mail addr line1:	PO Box 111
Mail city,st,zip:	Minneapolis, MN 55440-1111
Mail country:	UNITED STATES
Legal org name:	Target Corporation
Legal org type:	Private
Legal addr line1:	PO Box 111
Legal city,st,zip:	Minneapolis, MN 55440-1111
Legal country:	UNITED STATES
Legal phone nbr:	(800) 587-2228
Legal effective date:	07/19/1989
Land org name:	Target Corporation
Land org type:	Private
Land person name:	Not reported
Land addr line1:	PO Box 111
Land city,st,zip:	Minneapolis, MN 55440-1111
Land country:	UNITED STATES
Land phone nbr:	(800) 587-2228
Operator org name:	Target Store T0349
Operator org type:	Private
Operator addr line1:	5618 Lakewood Town Center
Operator city,st,zip:	Lakewood, WA 98499
Operator country:	UNITED STATES
Operator phone nbr:	(253)581-7171
Operator effective date:	Not reported
Site contact name:	Store Team Lead
Site contact addr line1:	5618 Lakewood Town Center
Site Contact City/State/ Zip:	Lakewood, WA 98499
Site Contact Country:	UNITED STATES
Site Contact Phone #:	(253)581-7171
Site Contact EMail:	t0349.stl@target.com
Form Contact NAME:	Janna Adair-Potts

TARGET STORE 0349 (Continued) **S108233847**

Form Contact ADDR LINE1:	PO Box 111
Form Contact City,ST,Zip:	Minneapolis, MN 55440-1111
Form Contact Country:	UNITED STATES
Form Contact Phone #:	800-587-2228
Form Contact EMail:	corporate.compliance@target.com
Gen Status CD:	MQG
Monthly Generation:	True
Batch Generation:	False
One Time Generation:	False
Transport Own Waste:	False
Tranports Other Waste:	False
Recycler Onsite:	False
Transfer Facility:	False
Other Exemption:	Not reported
UW Battery Gen:	False
Used Oil Transporter:	False
Used Oil Transfer Facility:	False
Used Oil Processor:	False
Used Oil Refiner:	False
Used Oil Fuel Marketer Directs Shipments:	False
Used Oil Fuel Marketer Meets Specs:	False

Waste Streams Generated:

Facility ID:	7345479
Data Year:	2009
Description:	Corrosive Liquids - acidic/basic - Damaged or Defective Products
Mix:	False
Reported Qty:	90 LB
Kilo Qty:	40.824000702172818
Density No:	0
Density Qty:	Not reported

Facility ID:	7345479
Data Year:	2009
Description:	Flammable Liquids - Damaged or Defective Products
Mix:	False
Reported Qty:	20 LB
Kilo Qty:	9.0720001560384027
Density No:	0
Density Qty:	Not reported

Facility ID:	7345479
Data Year:	2009
Description:	Oxidizing Liquid - Damaged or Defective Products
Mix:	False
Reported Qty:	20 LB
Kilo Qty:	9.0720001560384027
Density No:	0
Density Qty:	Not reported

Facility ID:	7345479
Data Year:	2009
Description:	Aerosols - Damaged or Defective Products
Mix:	False
Reported Qty:	40 LB
Kilo Qty:	18.144000312076805
Density No:	0

TARGET STORE 0349 (Continued) **S108233847**

Density Qty:	Not reported
Facility ID:	7345479
Data Year:	2009
Description:	Toxic Liquids - damaged and defective products
Mix:	False
Reported Qty:	898.96000000000004 LB
Kilo Qty:	407.76826301361416
Density No:	0
Density Qty:	Not reported
Facility ID:	7345479
Data Year:	2011
Description:	Photo-Processing Wastewater
Mix:	False
Reported Qty:	1530 LB
Kilo Qty:	694.008011
Density No:	0
Density Qty:	Not reported
Facility ID:	7345479
Data Year:	2011
Description:	Photo-Processing Chemicals
Mix:	False
Reported Qty:	189 LB
Kilo Qty:	85.7304014
Density No:	0
Density Qty:	Not reported
Facility ID:	7345479
Data Year:	2011
Description:	DEA-Regulated Pharmaceuticals
Mix:	False
Reported Qty:	1 LB
Kilo Qty:	0.45360000
Density No:	0
Density Qty:	Not reported
Facility ID:	7345479
Data Year:	2011
Description:	Toxic Liquids and Solids
Mix:	False
Reported Qty:	15 LB
Kilo Qty:	6.80400011
Density No:	0
Density Qty:	Not reported
Facility ID:	7345479
Data Year:	2011
Description:	Pharmaceuticals, P-listed
Mix:	False
Reported Qty:	17 LB
Kilo Qty:	7.71120013
Density No:	0
Density Qty:	Not reported
Facility ID:	7345479

TARGET STORE 0349 (Continued) **S108233847**

Data Year: 2011
Description: Oxidizing Liquids and Solids
Mix: False
Reported Qty: 50 LB
Kilo Qty: 22.6800003
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2011
Description: Mercury-containing waste
Mix: False
Reported Qty: 8 LB
Kilo Qty: 3.62880006
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2011
Description: Flammable Liquids and Solids
Mix: False
Reported Qty: 204 LB
Kilo Qty: 92.5344015
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2011
Description: Corrosive Liquids and Solids
Mix: False
Reported Qty: 647 LB
Kilo Qty: 293.479205
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2011
Description: Aerosols
Mix: False
Reported Qty: 248 LB
Kilo Qty: 112.492801
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2012
Description: Wallet/Coin Purse - Recall
Mix: False
Reported Qty: 1 LB
Kilo Qty: 0.45360000
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2012
Description: Batteries, Lead Acid
Mix: False

TARGET STORE 0349 (Continued) **S108233847**

Reported Qty: 6 LB
Kilo Qty: 2.72160004
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2012
Description: Paint Related Material
Mix: False
Reported Qty: 217 LB
Kilo Qty: 98.4312016
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2012
Description: Photo-Processing Wastewater
Mix: False
Reported Qty: 875 LB
Kilo Qty: 396.900006
Density No: 0
Density Qty: Not reported

Facility ID: 7345479
Data Year: 2012
Description: Photo-Processing Chemicals
Mix: False
Reported Qty: 1174 LB
Kilo Qty: 532.526409
Density No: 0
Density Qty: Not reported

Shipments Sent:
Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/20/2009
Reported Qty: 20 LB
Kilo Qty: 9.0720001560384

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/2/2009
Reported Qty: 50 LB
Kilo Qty: 22.680000390096

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/2/2009
Reported Qty: 20 LB
Kilo Qty: 9.0720001560384

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/2/2009
Reported Qty: 20 LB
Kilo Qty: 9.0720001560384

TARGET STORE 0349 (Continued) **S108233847**

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/2/2009
Reported Qty: 20 LB
Kilo Qty: 9.0720001560384

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/2/2009
Reported Qty: 40 LB
Kilo Qty: 18.1440003120768

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 3/20/2009
Reported Qty: 275 LB
Kilo Qty: 124.740002145528

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 2/20/2009
Reported Qty: 257 LB
Kilo Qty: 116.575202005093

Facility ID: 7345479
Data Year: 2009
Shipment sent data: 1/7/2009
Reported Qty: 366.96 LB
Kilo Qty: 166.453058862993

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-12-09 00:00:00
Reported Qty: 140 LB
Kilo Qty: 63.5040010

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-11-08 00:00:00
Reported Qty: 278 LB
Kilo Qty: 126.100802

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-09-12 00:00:00
Reported Qty: 219 LB
Kilo Qty: 99.3384017

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-07-22 00:00:00
Reported Qty: 155 LB
Kilo Qty: 70.3080012

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-06-23 00:00:00

TARGET STORE 0349 (Continued) **S108233847**

Reported Qty: 119 LB
Kilo Qty: 53.9784009

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-06-01 00:00:00
Reported Qty: 240 LB
Kilo Qty: 108.864001

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-03-29 00:00:00
Reported Qty: 92 LB
Kilo Qty: 41.7312007

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-03-01 00:00:00
Reported Qty: 92 LB
Kilo Qty: 41.7312007

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-02-01 00:00:00
Reported Qty: 9 LB
Kilo Qty: 4.08240007

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-01-05 00:00:00
Reported Qty: 186 LB
Kilo Qty: 84.3696014

Facility ID: 7345479
Data Year: 2011
Shipment sent data: 2011-11-08 00:00:00
Reported Qty: 189 LB
Kilo Qty: 85.7304014

Waste Stream Comments:
Facility ID: 7345479
Data Year: 2006
Comments: waste is unused retail product

Facility ID: 7345479
Data Year: 2006
Comments: G09- unsaleable retail product

Facility ID: 7345479
Data Year: 2009
Comments: A7 - Unused chemicals and products

Facility ID: 7345479
Data Year: 2009
Comments: A7 - Unused chemicals or products

Facility ID: 7345479

TARGET STORE 0349 (Continued) **S108233847**

Data Year: 2009
Comments: A7 - Unused chemicals or products

Facility ID: 7345479
Data Year: 2009
Comments: A7 - Unused chemicals or products

Facility ID: 7345479
Data Year: 2009
Comments: A7 - Unused chemicals or products

Facility ID: 7345479
Data Year: 2011
Comments: A-7: broken fluorescent lamps B-4: recycling

Facility ID: 7345479
Data Year: 2011
Comments: A-8: wastewater from photo-processing

Facility ID: 7345479
Data Year: 2011
Comments: A-7: waste from photo-processing A-8: liquid waste from photo-processing

Facility ID: 7345479
Data Year: 2011
Comments: A-7: pharmaceutical waste; expired/damaged products

Facility ID: 7345479
Data Year: 2011
Comments: A-3: also have U002, D010, D011, D016, D018, D024, D026, U035, U044, U058, U072, U122, U129, U150, U154, U188, U200, U201, U279 A-7: retail waste; return merchandise

Facility ID: 7345479
Data Year: 2011
Comments: A-7: pharmaceutical waste; expired/damaged products

Facility ID: 7345479
Data Year: 2011
Comments: A-7: retail waste; return merchandise

Facility ID: 7345479
Data Year: 2011
Comments: A-3:- also U002 and U154 A-7: retail waste; return merchandise

Facility ID: 7345479
Data Year: 2011
Comments: A-7: retail waste; return merchandise

Facility ID: 7345479
Data Year: 2011
Comments: A-7: retail waste; return merchandise

Facility ID: 7345479
Data Year: 2012
Comments: A-8liquid waste from photo-processing

TARGET STORE 0349 (Continued) **S108233847**

Facility ID: 7345479
Data Year: 2012
Comments: A-3:- also D011, D008, D010, D022, D024, U002 and U154

Facility ID: 7345479
Data Year: 2012
Comments: A-8: wastewater from photo-processing

E31 **JIFFY LUBE 2049** **ALLSITES** **S109556351**
North **5912 100TH ST SW** **N/A**
1/4-1/2 **LAKEWOOD, WA 98499**
0.336 mi.
1773 ft. **Site 1 of 2 in cluster E**

Relative:
Higher

Actual:
268 ft.

ALLSITES:
Facility Name: JIFFY LUBE 2049
Facility Id: 3451

Interaction: 77446
Interaction 1: A
Interaction 2: TIER2
Ecology Program: HAZWASTE
Program Data: EPCRA
Facility Alt.: JIFFY LUBE 2049
Program ID: Not reported
Date Interaction: 2009-05-19 00:00:00
Date Interaction 3: Emergency/Haz Chem Rpt TI
Latitude: 47.166699426000001
Longitude: -122.516242181

D32 **CLOVER PARK SCHOOL DIST** **ALLSITES** **1000430790**
NNW **10020 GRAVELLY LAKE DR SW** **RCRA NonGen / NLR** **WAD079257150**
1/4-1/2 **TACOMA, WA 98499** **FINDS**
0.341 mi. **ECHO**
1801 ft. **Site 2 of 2 in cluster D**

Relative:
Lower

Actual:
262 ft.

ALLSITES:
Facility Name: CLOVER PARK SCHOOL DIST
Facility Id: 84155798

Interaction: 67574
Interaction 1: I
Interaction 2: HWG
Ecology Program: HAZWASTE
Program Data: TURBOWASTE
Facility Alt.: Not reported
Program ID: WAD079257150
Date Interaction: 1984-09-04 00:00:00
Date Interaction 3: Hazardous Waste Generator
Latitude: 47.166304426000004
Longitude: -122.520395181

CLOVER PARK SCHOOL DIST (Continued) **1000430790**

RCRA NonGen / NLR:
Date form received by agency: 03/03/1998
Facility name: CLOVER PARK SCHOOL DIST
Facility address: 10020 GRAVELLY LAKE DR SW
TACOMA, WA 98499
EPA ID: WAD079257150
Mailing address: 10903 GRAVELLY LAKE DR SW
TACOMA, WA 98499
Contact: JOSEPH TYO JR
Contact address: 10903 GRAVELLY LK DR SW
TACOMA, WA 98499
Contact country: US
Contact telephone: 253-589-7410
Contact email: Not reported
EPA Region: 10
Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:
Owner/operator name: CLOVER PARK SCHOOL DIST
Owner/operator address: 10903 GRAVELLY LK DR SW
TACOMA, WA 98499
Owner/operator country: US
Owner/operator telephone: 253-589-7410
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Owner/operator name: CLOVER PARK SCHOOL DIST
Owner/operator address: 10903 GRAVELLY LK DR SW
TACOMA, WA 98499
Owner/operator country: US
Owner/operator telephone: 253-589-7410
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 05/02/1996
Owner/Op end date: Not reported

Owner/operator name: CLOVER PARK SCHOOL DIST
Owner/operator address: 10020 GRAVELLY LAKE DR SW
TACOMA, WA 98499
Owner/operator country: US
Owner/operator telephone: 000-000-0000
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: Not reported

CLOVER PARK SCHOOL DIST (Continued) **1000430790**

Owner/Op end date: Not reported

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

Historical Generators:
Date form received by agency: 03/02/1998
Site name: CLOVER PARK SCHOOL DIST
Classification: Not a generator, verified

Date form received by agency: 03/02/1998
Site name: CLOVER PARK SCHOOL DIST
Classification: Not a generator, verified

Date form received by agency: 03/02/1998
Site name: CLOVER PARK SCHOOL DIST
Classification: Not a generator, verified

Date form received by agency: 03/02/1998
Site name: CLOVER PARK SCHOOL DIST
Classification: Not a generator, verified

Date form received by agency: 01/01/1995
Site name: CLOVER PARK SCHOOL DIST
Classification: Not a generator, verified

Date form received by agency: 12/31/1994
Site name: CLOVER PARK SCHOOL DIST
Classification: Large Quantity Generator

Date form received by agency: 01/01/1994
Site name: CLOVER PARK SCHOOL DIST
Classification: Not a generator, verified

Violation Status: No violations found

FINDS:

Registry ID: 110005326833

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

CLOVER PARK SCHOOL DIST (Continued) **1000430790**

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:	1000430790
Registry ID:	110005326833
DFR URL:	http://echo.epa.gov/detailed-facility-report?fid=110005326833

33
ESE
1/4-1/2
0.359 mi.
1895 ft.

AIRTOUCH LAKEWOOD **ALLSITES** **1007074332**
10109 S BUSINESS PARK **FINDS** **N/A**
TACOMA, WA 98499

Relative:
Lower

Actual:
263 ft.

ALLSITES:

Facility Name:	AIRTOUCH LAKEWOOD
Facility Id:	22171517
Interaction:	32251
Interaction 1:	A
Interaction 2:	TIER2
Ecology Program:	HAZWASTE
Program Data:	EPCRA
Facility Alt.:	Not reported
Program ID:	CRK000049330
Date Interaction:	1999-01-01 00:00:00
Date Interaction 3:	Emergency/Haz Chem Rpt TI
Latitude:	47.159715425000002
Longitude:	-122.50998718300001

FINDS:

Registry ID: 110015509699

Environmental Interest/Information System

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

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

E34
NNE
1/4-1/2
0.359 mi.
1898 ft.

JIFFY LUBE LAKEWOOD
5915 100TH ST SW
LAKEWOOD, WA 98499

Site 2 of 2 in cluster E

ALLSITES **S110040152**
N/A

Relative:
Higher

Actual:
269 ft.

ALLSITES:

Facility Name:	JIFFY LUBE LAKEWOOD
Facility Id:	7852
Interaction:	88451
Interaction 1:	I
Interaction 2:	LSC
Ecology Program:	HAZWASTE
Program Data:	LSC
Facility Alt.:	Jiffy Lube Lakewood
Program ID:	Not reported
Date Interaction:	2009-06-18 00:00:00
Date Interaction 3:	Local Source Cntrl 7/09-3
Latitude:	47.166962425999998
Longitude:	-122.51633918100001

35
SSW
1/4-1/2
0.362 mi.
1909 ft.

USWCOM TACOMA JUNIPER CO
11144 GRAVELLY LAKE DR SW
TACOMA, WA 98499

UST **1000179508**
ALLSITES **WAT540012895**
RCRA NonGen / NLR
FINDS
ECHO

Relative:
Lower

Actual:
263 ft.

UST:

Facility ID:	22555687
Site Id:	10026
UBI:	Not reported
Phone Number:	Not reported
Decimal Latitude:	47.156329999999997
Decimal Longitude:	-122.52047
Tank Name:	1-POWER
Tag Number:	Not reported
Tank Status:	Closed in Place
Tank Status Date:	8/6/1996
Tank Install Date:	00/31/1964
Tank Closure Date:	Not reported
Capacity Range:	111 TO 1,100 Gallons
Tank Permit Expiration Date:	Not reported
Tank Upgrade Date:	Not reported
Tank Spill Prevention:	Not reported
Tank Overfill Prevention:	Not reported
Tank Material:	Not reported
Tank Construction:	Not reported
Tank Tightness Test:	Not reported
Tank Corrosion Protection:	Not reported
Tank Manifold:	Not reported
Tank Release Detection:	Not reported
Tank SFC Type:	Not reported
Pipe Material:	Not reported
Pipe Construction:	Not reported
Pipe Primary Release Detection:	Not reported
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	Not reported

USWCOM TACOMA JUNIPER CO (Continued) **1000179508**

Pipe Pumping System:	Not reported
Responsible Unit:	SOUTHWEST
Dispencer/Pump SFC Type:	Not reported

Tank Name:	2-HEAT
Tag Number:	Not reported
Tank Status:	Closed in Place
Tank Status Date:	8/6/1996
Tank Install Date:	00/31/1964
Tank Closure Date:	Not reported
Capacity Range:	Not reported
Tank Permit Expiration Date:	Not reported
Tank Upgrade Date:	Not reported
Tank Spill Prevention:	Not reported
Tank Overfill Prevention:	Not reported
Tank Material:	Not reported
Tank Construction:	Not reported
Tank Tightness Test:	Not reported
Tank Corrosion Protection:	Not reported
Tank Manifold:	Not reported
Tank Release Detection:	Not reported
Tank SFC Type:	Not reported
Pipe Material:	Not reported
Pipe Construction:	Not reported
Pipe Primary Release Detection:	Not reported
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	Not reported
Pipe Pumping System:	Not reported
Responsible Unit:	SOUTHWEST
Dispencer/Pump SFC Type:	Not reported

ALLSITES:

Facility Name:	USWCOM TACOMA JUNIPER CO
Facility Id:	22555687

Interaction:	32562
Interaction 1:	I
Interaction 2:	UST
Ecology Program:	TOXICS
Program Data:	UST
Facility Alt.:	Not reported
Program ID:	10026
Date Interaction:	1998-06-08 00:00:00
Date Interaction 3:	Underground Storage Tank
Latitude:	47.156324427000001
Longitude:	-122.52045518200001

Interaction:	32561
Interaction 1:	I
Interaction 2:	HWG
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Not reported
Program ID:	WAT540012895
Date Interaction:	1981-03-23 00:00:00

USWCOM TACOMA JUNIPER CO (Continued) **1000179508**

Date Interaction 3:	Hazardous Waste Generator
Latitude:	47.156324427000001
Longitude:	-122.52045518200001

RCRA NonGen / NLR:

Date form received by agency:	11/21/1997
Facility name:	USWCOM TACOMA JUNIPER CO
Facility address:	11144 GRAVELLY LAKE DR SW TACOMA, WA 98499
EPA ID:	WAT540012895
Mailing address:	7235 S 228TH ST KENT, WA 98032-2929
Contact:	QWEST CORP QWEST CORP
Contact address:	7235 S 228TH ST KENT, WA 98032-2929
Contact country:	US
Contact telephone:	000-000-0000
Contact email:	Not reported
EPA Region:	10
Classification:	Non-Generator
Description:	Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name:	QWEST CORP Q
Owner/operator address:	11144 GRAVELLY LAKE DR SW TACOMA, WA 98499
Owner/operator country:	US
Owner/operator telephone:	000-000-0000
Owner/operator email:	Not reported
Owner/operator fax:	Not reported
Owner/operator extension:	Not reported
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	05/03/1996
Owner/Op end date:	Not reported

Handler Activities Summary:

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

Historical Generators:

USWCOM TACOMA JUNIPER CO (Continued) **1000179508**

Date form received by agency: 11/21/1997
Site name: USWCOM TACOMA JUNIPER CO
Classification: Not a generator, verified

Violation Status: No violations found

FINDS:

Registry ID: 110005407586

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

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

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

ECHO:
Envid: 1000179508
Registry ID: 110005407586
DFR URL: http://echo.epa.gov/detailed-facility-report?fid=110005407586

---

36 North 1/4-1/2 0.362 mi. 1913 ft.

PAULSONS INCORPORATED
6111 100TH ST SW
TACOMA, WA 98499

UST ALLSITES FINDS **1007066273 N/A**

Relative: Higher

Actual: 264 ft.

UST:
Facility ID: 72145166
Site Id: 7090
UBI: Not reported
Phone Number: Not reported
Decimal Latitude: 47.166988750900003
Decimal Longitude: -122.519250228

Tank Name: TANK #1
Tag Number: Not reported
Tank Status: Closed in Place
Tank Status Date: 8/6/1996
Tank Install Date: 00/31/1964
Tank Closure Date: Not reported
Capacity Range: Not reported
Tank Permit Expiration Date: Not reported
Tank Upgrade Date: Not reported
Tank Spill Prevention: Not reported

PAULSONS INCORPORATED (Continued) **1007066273**

Tank Overfill Prevention:	Not reported
Tank Material:	Not reported
Tank Construction:	Not reported
Tank Tightness Test:	Not reported
Tank Corrosion Protection:	Not reported
Tank Manifold:	Not reported
Tank Release Detection:	Not reported
Tank SFC Type:	Not reported
Pipe Material:	Not reported
Pipe Construction:	Not reported
Pipe Primary Release Detection:	Not reported
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	Not reported
Pipe Pumping System:	Not reported
Responsible Unit:	SOUTHWEST
Dispencer/Pump SFC Type:	Not reported

ALLSITES:

Facility Name:	PAULSONS INCORPORATED
Facility Id:	72145166

Interaction:	60504
Interaction 1:	I
Interaction 2:	UST
Ecology Program:	TOXICS
Program Data:	UST
Facility Alt.:	Not reported
Program ID:	7090
Date Interaction:	1998-06-08 00:00:00
Date Interaction 3:	Underground Storage Tank
Latitude:	47.166983176999999
Longitude:	-122.519235409

FINDS:

Registry ID: 110015428535

Environmental Interest/Information System

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

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

37
SSE
1/4-1/2
0.376 mi.
1984 ft.

LAKEWOOD FUEL OIL COMPANY
5820 112TH
TACOMA, WA 98499

UST
ALLSITES

U003355579
N/A

Relative:
Lower

Actual:
263 ft.

UST:

Facility ID:	22524927
Site Id:	8298
UBI:	Not reported
Phone Number:	Not reported
Decimal Latitude:	47.155540000000002
Decimal Longitude:	-122.514955
Tank Name:	1
Tag Number:	Not reported
Tank Status:	Removed
Tank Status Date:	8/6/1996
Tank Install Date:	00/31/1964
Tank Closure Date:	Not reported
Capacity Range:	Not reported
Tank Permit Expiration Date:	07/31/1996
Tank Upgrade Date:	Not reported
Tank Spill Prevention:	Not reported
Tank Overfill Prevention:	Not reported
Tank Material:	Not reported
Tank Construction:	Not reported
Tank Tightness Test:	Not reported
Tank Corrosion Protection:	Not reported
Tank Manifold:	Not reported
Tank Release Detection:	Not reported
Tank SFC Type:	Not reported
Pipe Material:	Not reported
Pipe Construction:	Not reported
Pipe Primary Release Detection:	Not reported
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	Not reported
Pipe Pumping System:	Not reported
Responsible Unit:	SOUTHWEST
Dispencer/Pump SFC Type:	Not reported

ALLSITES:

Facility Name:	LAKEWOOD FUEL OIL CO UST 8298
Facility Id:	22524927
Interaction:	32519
Interaction 1:	I
Interaction 2:	UST
Ecology Program:	TOXICS
Program Data:	UST
Facility Alt.:	Not reported
Program ID:	8298
Date Interaction:	1999-01-04 00:00:00
Date Interaction 3:	Underground Storage Tank
Latitude:	47.155534426000003
Longitude:	-122.51494018299999

F38
NNW
1/4-1/2
0.378 mi.
1994 ft.

SOUTHLAND CORP 2324-18863
9923 GRAVELLY LAKE DR
TACOMA, WA 98499

Site 1 of 2 in cluster F

UST
ALLSITES

U003355663
N/A

Relative:
Lower

Actual:
263 ft.

UST:

Facility ID:	39943721
Site Id:	8624
UBI:	Not reported
Phone Number:	Not reported
Decimal Latitude:	47.166981974899997
Decimal Longitude:	-122.52025109900001

Tank Name:	NOL
Tag Number:	Not reported
Tank Status:	Removed
Tank Status Date:	8/6/1996
Tank Install Date:	00/31/1964
Tank Closure Date:	Not reported
Capacity Range:	10,000 to 19,999 Gallons
Tank Permit Expiration Date:	Not reported
Tank Upgrade Date:	Not reported
Tank Spill Prevention:	Not reported
Tank Overfill Prevention:	Not reported
Tank Material:	Steel
Tank Construction:	Not reported
Tank Tightness Test:	Not reported
Tank Corrosion Protection:	Not reported
Tank Manifold:	Not reported
Tank Release Detection:	Not reported
Tank SFC Type:	Not reported
Pipe Material:	Steel
Pipe Construction:	Not reported
Pipe Primary Release Detection:	Not reported
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	Not reported
Pipe Pumping System:	Not reported
Responsible Unit:	SOUTHWEST
Dispencer/Pump SFC Type:	Not reported

Tank Name:	REG
Tag Number:	Not reported
Tank Status:	Removed
Tank Status Date:	8/6/1996
Tank Install Date:	00/31/1964
Tank Closure Date:	Not reported
Capacity Range:	10,000 to 19,999 Gallons
Tank Permit Expiration Date:	Not reported
Tank Upgrade Date:	Not reported
Tank Spill Prevention:	Not reported
Tank Overfill Prevention:	Not reported
Tank Material:	Steel
Tank Construction:	Not reported
Tank Tightness Test:	Not reported
Tank Corrosion Protection:	Not reported
Tank Manifold:	Not reported
Tank Release Detection:	Not reported

SOUTHLAND CORP 2324-18863 (Continued) **U003355663**

Tank SFC Type:	Not reported
Pipe Material:	Steel
Pipe Construction:	Not reported
Pipe Primary Release Detection:	Not reported
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	Not reported
Pipe Pumping System:	Not reported
Responsible Unit:	SOUTHWEST
Dispencer/Pump SFC Type:	Not reported

Tank Name:	SNL
Tag Number:	Not reported
Tank Status:	Removed
Tank Status Date:	8/6/1996
Tank Install Date:	00/31/1964
Tank Closure Date:	Not reported
Capacity Range:	5,000 to 9,999 Gallons
Tank Permit Expiration Date:	Not reported
Tank Upgrade Date:	Not reported
Tank Spill Prevention:	Not reported
Tank Overfill Prevention:	Not reported
Tank Material:	Steel
Tank Construction:	Not reported
Tank Tightness Test:	Not reported
Tank Corrosion Protection:	Not reported
Tank Manifold:	Not reported
Tank Release Detection:	Not reported
Tank SFC Type:	Not reported
Pipe Material:	Steel
Pipe Construction:	Not reported
Pipe Primary Release Detection:	Not reported
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	Not reported
Pipe Pumping System:	Not reported
Responsible Unit:	SOUTHWEST
Dispencer/Pump SFC Type:	Not reported

ALLSITES:

Facility Name:	SOUTHLAND CORP 232418863
Facility Id:	39943721

Interaction:	42741
Interaction 1:	I
Interaction 2:	UST
Ecology Program:	TOXICS
Program Data:	UST
Facility Alt.:	Not reported
Program ID:	8624
Date Interaction:	1998-06-08 00:00:00
Date Interaction 3:	Underground Storage Tank
Latitude:	47.166976400999999
Longitude:	-122.52023628000001

F39 **AUTO LUBE OF LAKEWOOD** **ALLSITES** **S110040386**
NNW **9901 GRAVELLY LAKE DR SW** **MANIFEST** **N/A**
1/4-1/2 **LAKEWOOD, WA 98499**
0.404 mi.
2133 ft. **Site 2 of 2 in cluster F**

Relative:
Lower

Actual:
263 ft.

ALLSITES:

Facility Name:	AUTO LUBE OF LAKEWOOD
Facility Id:	16244

Interaction:	104671
Interaction 1:	I
Interaction 2:	HWG
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Vacant Property Former Jiffy Lube site
Program ID:	WAH000043340
Date Interaction:	2013-04-30 00:00:00
Date Interaction 3:	Hazardous Waste Generator
Latitude:	47.167377332000001
Longitude:	-122.52021044599999

Interaction:	80607
Interaction 1:	I
Interaction 2:	LSC
Ecology Program:	HAZWASTE
Program Data:	LSC
Facility Alt.:	Auto Lube of Lakewood
Program ID:	Not reported
Date Interaction:	2009-07-28 00:00:00
Date Interaction 3:	Local Source Cntrl 7/09-3
Latitude:	47.167377332000001
Longitude:	-122.52021044599999

Interaction:	104392
Interaction 1:	A
Interaction 2:	UST
Ecology Program:	TOXICS
Program Data:	UST
Facility Alt.:	Auto Lube of Lakewood
Program ID:	Not reported
Date Interaction:	2013-03-27 00:00:00
Date Interaction 3:	Underground Storage Tank
Latitude:	47.167377332000001
Longitude:	-122.52021044599999

WA MANIFEST:

Facility Site ID Number:	16244
EPA ID:	WAH000043340
NAICS:	531120
SWC Desc:	Not reported
FWC Desc:	D008D018
Form Comm:	Not reported
Data Year:	2013
Permit by Rule:	False
Treatment by Generator:	False

AUTO LUBE OF LAKEWOOD (Continued) **S110040386**

Mixed radioactive waste:	False
Importer of hazardous waste:	False
Immediate recycler:	False
Treatment/Storage/Disposal/Recycling Facility:	False
Generator of dangerous fuel waste:	False
Generator marketing to burner:	False
Other marketers (i.e., blender, distributor, etc.):	False
Utility boiler burner:	False
Industry boiler burner:	False
Industrial Furnace:	False
Smelter defferal:	False
Universal waste - batteries - generate:	False
Universal waste - thermostats - generate:	False
Universal waste - mercury - generate:	False
Universal waste - lamps - generate:	False
Universal waste - batteries - accumulate:	False
Universal waste - thermostats - accumulate:	False
Universal waste - mercury - accumulate:	False
Universal waste - lamps - accumulate:	False
Destination Facility for Universal Waste:	False
Off-specification used oil burner - utility boiler:	False
Off-specification used oil burner - industrial boiler:	False
Off-specification used oil burner - industrial furnace:	False
Tax Reg #:	NA
Business Type:	vacant property
Mail Name:	Schweinler & Stafford Et Al
Mail addr line1:	9469 NE 20th
Mail city,st,zip:	Bellevue, WA 98004
Mail country:	UNITED STATES
Legal org name:	Schweinler & Stafford Et Al
Legal org type:	Private
Legal addr line1:	9469 NE 20th
Legal city,st,zip:	Bellevue, WA 98004
Legal country:	UNITED STATES
Legal phone nbr:	425-454-6689
Legal effective date:	Not reported
Land org name:	Schweinler & Stafford Et Al
Land org type:	Private
Land person name:	Shannon Stafford
Land addr line1:	9469 NE 20th
Land city,st,zip:	Bellevue, WA 98004
Land country:	UNITED STATES
Land phone nbr:	425-454-6689
Operator org name:	Schweinler & Stafford Et Al
Operator org type:	Private
Operator addr line1:	9439 NE 20th
Operator city,st,zip:	Bellevue, WA 98004
Operator country:	UNITED STATES
Operator phone nbr:	425-454-6689
Operator effective date:	Not reported
Site contact name:	Shannon Stafford
Site contact addr line1:	9439 NE 20th
Site Contact City/State/ Zip:	Bellevue, WA 98004
Site Contact Country:	UNITED STATES
Site Contact Phone #:	425-454-6689
Site Contact EMail:	SDStafford1@gmail.com
Form Contact NAME:	Shannon Stafford

AUTO LUBE OF LAKEWOOD (Continued) **S110040386**

Form Contact ADDR LINE1:	9439 NE 20th
Form Contact City,ST,Zip:	Bellevue, WA 98004
Form Contact Country:	UNITED STATES
Form Contact Phone #:	425-454-6689
Form Contact EMail:	LangsethEnviro@gmail.com
Gen Status CD:	MQG
Monthly Generation:	False
Batch Generation:	False
One Time Generation:	True
Transport Own Waste:	False
Tranports Other Waste:	False
Recycler Onsite:	False
Transfer Facility:	False
Other Exemption:	Not reported
UW Battery Gen:	False
Used Oil Transporter:	False
Used Oil Transfer Facility:	False
Used Oil Processor:	False
Used Oil Refiner:	False
Used Oil Fuel Marketer Directs Shipments:	False
Used Oil Fuel Marketer Meets Specs:	False

Waste Streams Generated:

Facility ID:	16244
Data Year:	2013
Description:	petroleum contamainated sludge
Mix:	False
Reported Qty:	750 LB
Kilo Qty:	340.200005
Density No:	0
Density Qty:	Not reported

40
NNE
1/4-1/2
0.429 mi.
2266 ft.

VILLA TRANSMISSION & AUTO REPAIR
9810 59TH AVE SW
LAKEWOOD, WA 98499

ALLSITES **S110040335**
CSCSL NFA **N/A**

Relative:
Higher

Actual:
269 ft.

ALLSITES:

Facility Name:	VILLA TRANSMISSION & AUTO REPAIR
Facility Id:	8603
Interaction:	88485
Interaction 1:	I
Interaction 2:	LSC
Ecology Program:	HAZWASTE
Program Data:	LSC
Facility Alt.:	Villa Transmission & Auto Repair
Program ID:	Not reported
Date Interaction:	2009-06-11 00:00:00
Date Interaction 3:	Local Source Cntrl 7/09-3
Latitude:	47.167869426000003
Longitude:	-122.51575418100001
Interaction:	112526

VILLA TRANSMISSION & AUTO REPAIR (Continued) **S110040335**

Interaction 1:	I
Interaction 2:	SCS
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Villa Transmission & Auto Repair
Program ID:	Not reported
Date Interaction:	2013-08-20 00:00:00
Date Interaction 3:	State Cleanup Site
Latitude:	47.167869426000003
Longitude:	-122.51575418100001

CSCSL NFA:

Facility/Site Id:	8603
CS Id:	12615
NFA Date:	03/11/2014
Rank:	Not reported
VCP:	No
Latitude:	47.167875
Longitude:	-122.515769

G41 **WALTS RADIATOR & MUFFLER GRAVELLY LAKE** **UST** **1000920539**
NNW **9810 GRAVELLY LAKE DR SW** **ALLSITES** **WA0000379420**
1/4-1/2 **TACOMA, WA 98499** **CSCSL NFA**
0.437 mi. **RCRA NonGen / NLR**
2307 ft. **Site 1 of 2 in cluster G** **FINDS**
ECHO

Relative:
Lower

Actual:
263 ft.

UST:

Facility ID:	96796856
Site Id:	8515
UBI:	Not reported
Phone Number:	Not reported
Decimal Latitude:	47.167900000000003
Decimal Longitude:	-122.52055

Tank Name:	1
Tag Number:	Not reported
Tank Status:	Removed
Tank Status Date:	8/6/1996
Tank Install Date:	00/31/1964
Tank Closure Date:	Not reported
Capacity Range:	Not reported
Tank Permit Expiration Date:	Not reported
Tank Upgrade Date:	Not reported
Tank Spill Prevention:	Not reported
Tank Overfill Prevention:	Not reported
Tank Material:	Steel
Tank Construction:	Single Wall Tank
Tank Tightness Test:	Not reported
Tank Corrosion Protection:	Not reported
Tank Manifold:	Not reported
Tank Release Detection:	Not reported
Tank SFC Type:	Not reported
Pipe Material:	Fiberglass
Pipe Construction:	Not reported
Pipe Primary Release Detection:	Not reported

WALTS RADIATOR & MUFFLER GRAVELLY LAKE (Continued) **1000920539**

Pipe Second Release Detection: Not reported
Pipe Corrosion Protection: Not reported
Pipe Pumping System: Not reported
Responsible Unit: SOUTHWEST
Dispencer/Pump SFC Type: Not reported

Tank Name: 2
Tag Number: Not reported
Tank Status: Removed
Tank Status Date: 8/6/1996
Tank Install Date: 00/31/1964
Tank Closure Date: Not reported
Capacity Range: Not reported
Tank Permit Expiration Date: Not reported
Tank Upgrade Date: Not reported
Tank Spill Prevention: Not reported
Tank Overfill Prevention: Not reported
Tank Material: Steel
Tank Construction: Single Wall Tank
Tank Tightness Test: Not reported
Tank Corrosion Protection: Not reported
Tank Manifold: Not reported
Tank Release Detection: Not reported
Tank SFC Type: Not reported
Pipe Material: Fiberglass
Pipe Construction: Not reported
Pipe Primary Release Detection: Not reported
Pipe Second Release Detection: Not reported
Pipe Corrosion Protection: Not reported
Pipe Pumping System: Not reported
Responsible Unit: SOUTHWEST
Dispencer/Pump SFC Type: Not reported

Tank Name: 4
Tag Number: Not reported
Tank Status: Removed
Tank Status Date: 8/6/1996
Tank Install Date: 00/31/1964
Tank Closure Date: Not reported
Capacity Range: 111 TO 1,100 Gallons
Tank Permit Expiration Date: Not reported
Tank Upgrade Date: Not reported
Tank Spill Prevention: Not reported
Tank Overfill Prevention: Not reported
Tank Material: Steel
Tank Construction: Single Wall Tank
Tank Tightness Test: Not reported
Tank Corrosion Protection: Not reported
Tank Manifold: Not reported
Tank Release Detection: Not reported
Tank SFC Type: Not reported
Pipe Material: Steel
Pipe Construction: Not reported
Pipe Primary Release Detection: Not reported
Pipe Second Release Detection: Not reported

WALTS RADIATOR & MUFFLER GRAVELLY LAKE (Continued) **1000920539**

Pipe Corrosion Protection: Not reported
Pipe Pumping System: Not reported
Responsible Unit: SOUTHWEST
Dispencer/Pump SFC Type: Not reported

ALLSITES:
Facility Name: WALTS RADIATOR & MUFFLER GRAVELLY LAKE
Facility Id: 96796856

Interaction: 75012
Interaction 1: A
Interaction 2: UST
Ecology Program: TOXICS
Program Data: UST
Facility Alt.: Not reported
Program ID: 8515
Date Interaction: 2000-03-20 00:00:00
Date Interaction 3: Underground Storage Tank
Latitude: 47.167894425999997
Longitude: -122.52053518

Interaction: 75009
Interaction 1: I
Interaction 2: TIER2
Ecology Program: HAZWASTE
Program Data: EPCRA
Facility Alt.: Not reported
Program ID: CRK000016800
Date Interaction: 1988-01-01 00:00:00
Date Interaction 3: Emergency/Haz Chem Rpt TI
Latitude: 47.167894425999997
Longitude: -122.52053518

Interaction: 75011
Interaction 1: I
Interaction 2: HWG
Ecology Program: HAZWASTE
Program Data: TURBOWASTE
Facility Alt.: Not reported
Program ID: WA0000379420
Date Interaction: 1994-06-24 00:00:00
Date Interaction 3: Hazardous Waste Generator
Latitude: 47.167894425999997
Longitude: -122.52053518

Interaction: 75010
Interaction 1: I
Interaction 2: LUST
Ecology Program: TOXICS
Program Data: ISIS
Facility Alt.: Not reported
Program ID: 8515
Date Interaction: 1990-09-24 00:00:00
Date Interaction 3: LUST Facility

WALTS RADIATOR & MUFFLER GRAVELLY LAKE (Continued) **1000920539**

Latitude: 47.167894425999997
Longitude: -122.52053518

CSCSL NFA:
Facility/Site Id: 96796856
CS Id: 11261
NFA Date: 08/30/2012
Rank: Not reported
VCP: No
Latitude: 47.1679
Longitude: -122.52055

RCRA NonGen / NLR:
Date form received by agency: 12/31/1994
Facility name: WALTS RADIATOR & MUFFLER GRAVELLY LAKE
Facility address: 9810 GRAVELLY LAKE DR SW
TACOMA, WA 98499
EPA ID: WA0000379420
Mailing address: 2588 PACIFIC HWY E
TACOMA, WA 98424
Contact: PAT BIRNBAUM
Contact address: 2588 PACIFIC HWY E
TACOMA, WA 98424
Contact country: US
Contact telephone: 253-922-5111
Contact email: Not reported
EPA Region: 10
Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:
Owner/operator name: WALTS RADIATOR MUFFLER
Owner/operator address: 2588 PACIFIC HWY E
TACOMA, WA 98424
Owner/operator country: US
Owner/operator telephone: 000-000-0000
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 11/22/1996
Owner/Op end date: Not reported

Owner/operator name: WALTS RADIATOR MUFFLER
Owner/operator address: 2588 PACIFIC HWY E
TACOMA, WA 98424
Owner/operator country: US
Owner/operator telephone: 000-000-0000
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: Not reported

WALTS RADIATOR & MUFFLER GRAVELLY LAKE (Continued) **1000920539**

Owner/Op end date: Not reported

Owner/operator name: AUSTIN, WALT
Owner/operator address: 5110 184TH ST E
TACOMA, WA 98446
Owner/operator country: US
Owner/operator telephone: 253-847-8221
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

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

Historical Generators:
Date form received by agency: 12/31/1994
Site name: WALTS RADIATOR & MUFFLER GRAVELLY LAKE
Classification: Not a generator, verified

Violation Status: No violations found

FINDS:

Registry ID: 110005305632

Environmental Interest/Information System

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

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

WALTS RADIATOR & MUFFLER GRAVELLY LAKE (Continued) **1000920539**

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

ECHO:

Envid:	1000920539
Registry ID:	110005305632
DFR URL:	http://echo.epa.gov/detailed-facility-report?fid=110005305632

42
NE
1/4-1/2
0.446 mi.
2357 ft.

RITE AID 5277
5700 100TH ST SW
LAKEWOOD, WA 98499

RCRA-CESQG **1007265424**
ALLSITES **WAH000020388**
MANIFEST

Relative:
Lower

Actual:
263 ft.

RCRA-CESQG:

Date form received by agency:	01/07/2019
Facility name:	RITE AID 5277
Facility address:	5700 100TH ST SW STE 100 LAKEWOOD, WA 98499
EPA ID:	WAH000020388
Mailing address:	30 HUNTER LANE CAMP HILL, PA 17011
Contact:	DAVID CROZIER
Contact address:	30 HUNTER LANE CAMP HILL, PA 17011
Contact country:	US
Contact telephone:	717-975-8643
Contact email:	EHS@RITEAID.COM
EPA Region:	10
Land type:	Private
Classification:	Conditionally Exempt Small Quantity Generator
Description:	Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste

Owner/Operator Summary:

Owner/operator name:	THRIFTY PAYLESS INC
Owner/operator address:	30 HUNTER LANE STE 100 CAMP HILL, PA 17011
Owner/operator country:	US
Owner/operator telephone:	717-761-2633
Owner/operator email:	Not reported
Owner/operator fax:	Not reported
Owner/operator extension:	Not reported

RITE AID 5277 (Continued) **1007265424**

Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: 02/16/1998
Owner/Op end date: Not reported

Owner/operator name: THRIFTY PAYLESS INC
Owner/operator address: 30 HUNTER LANE STE 100
CAMP HILL, PA 17011
Owner/operator country: US
Owner/operator telephone: 717-761-2633
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 02/16/1998
Owner/Op end date: Not reported

Owner/operator name: WIG PROPERTIES LLC LKPV
Owner/operator address: 4811 134TH PL SE STE 100
BELLEVUE, WA 98006
Owner/operator country: US
Owner/operator telephone: 425-641-2044
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 12/31/2018
Owner/Op end date: Not reported

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

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D002
. Waste name: CORROSIVE WASTE

. Waste code: D007
. Waste name: CHROMIUM

RITE AID 5277 (Continued) **1007265424**

. Waste code: D009
. Waste name: MERCURY

. Waste code: D010
. Waste name: SELENIUM

. Waste code: D011
. Waste name: SILVER

. Waste code: D024
. Waste name: M-CRESOL

. Waste code: D026
. Waste name: CRESOL

. Waste code: P001
. Waste name: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%

. Waste code: P075
. Waste name: NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS

. Waste code: U165
. Waste name: NAPHTHALENE

. Waste code: WP01
. Waste name: WP01

. Waste code: WT02
. Waste name: WT02

Historical Generators:
Date form received by agency: 01/31/2018
Site name: RITE AID 5277
Classification: Conditionally Exempt Small Quantity Generator

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D002
. Waste name: CORROSIVE WASTE

. Waste code: D007
. Waste name: CHROMIUM

. Waste code: D009
. Waste name: MERCURY

. Waste code: D010
. Waste name: SELENIUM

. Waste code: D011
. Waste name: SILVER

. Waste code: D024

RITE AID 5277 (Continued) **1007265424**

. Waste name: M-CRESOL

. Waste code: D026
. Waste name: CRESOL

. Waste code: P001
. Waste name: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%

. Waste code: P075
. Waste name: NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS

. Waste code: U165
. Waste name: NAPHTHALENE

. Waste code: WP01
. Waste name: WP01

. Waste code: WT02
. Waste name: WT02

Date form received by agency: 01/10/2017
Site name: RITE AID 5277
Classification: Conditionally Exempt Small Quantity Generator

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D002
. Waste name: CORROSIVE WASTE

. Waste code: D007
. Waste name: CHROMIUM

. Waste code: D009
. Waste name: MERCURY

. Waste code: D010
. Waste name: SELENIUM

. Waste code: D011
. Waste name: SILVER

. Waste code: D024
. Waste name: M-CRESOL

. Waste code: D026
. Waste name: CRESOL

. Waste code: P001
. Waste name: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%

. Waste code: P075

RITE AID 5277 (Continued) **1007265424**

. Waste name: NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS

. Waste code: WP01
. Waste name: WP01

. Waste code: WSC2
. Waste name: WSC2

. Waste code: WT02
. Waste name: WT02

Date form received by agency: 07/20/2016
Site name: RITE AID 5277
Classification: Conditionally Exempt Small Quantity Generator

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D002
. Waste name: CORROSIVE WASTE

. Waste code: D007
. Waste name: CHROMIUM

. Waste code: D009
. Waste name: MERCURY

. Waste code: D010
. Waste name: SELENIUM

. Waste code: D011
. Waste name: SILVER

. Waste code: D022
. Waste name: CHLOROFORM

. Waste code: D024
. Waste name: M-CRESOL

. Waste code: D026
. Waste name: CRESOL

. Waste code: P001
. Waste name: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%

. Waste code: P075
. Waste name: NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS

. Waste code: U034
. Waste name: ACETALDEHYDE, TRICHLORO- (OR) CHLORAL

. Waste code: U044
. Waste name: CHLOROFORM (OR) METHANE, TRICHLORO-

RITE AID 5277 (Continued) **1007265424**

. Waste code: WSC2
. Waste name: WSC2

. Waste code: WT02
. Waste name: WT02

Date form received by agency: 02/18/2016
Site name: RITE AID 5277
Classification: Conditionally Exempt Small Quantity Generator

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D002
. Waste name: CORROSIVE WASTE

. Waste code: D007
. Waste name: CHROMIUM

. Waste code: D009
. Waste name: MERCURY

. Waste code: D010
. Waste name: SELENIUM

. Waste code: D011
. Waste name: SILVER

. Waste code: D024
. Waste name: M-CRESOL

. Waste code: D026
. Waste name: CRESOL

. Waste code: P001
. Waste name: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%

. Waste code: P075
. Waste name: NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS

. Waste code: WP01
. Waste name: WP01

. Waste code: WT02
. Waste name: WT02

Date form received by agency: 11/16/2015
Site name: RITE AID 5277
Classification: Conditionally Exempt Small Quantity Generator

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D002

RITE AID 5277 (Continued) **1007265424**

. Waste name: CORROSIVE WASTE

. Waste code: D007
. Waste name: CHROMIUM

. Waste code: D009
. Waste name: MERCURY

. Waste code: D010
. Waste name: SELENIUM

. Waste code: D011
. Waste name: SILVER

. Waste code: D022
. Waste name: CHLOROFORM

. Waste code: D024
. Waste name: M-CRESOL

. Waste code: D026
. Waste name: CRESOL

. Waste code: P001
. Waste name: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%

. Waste code: P075
. Waste name: NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS

. Waste code: U044
. Waste name: CHLOROFORM (OR) METHANE, TRICHLORO-

. Waste code: WP01
. Waste name: WP01

. Waste code: WT02
. Waste name: WT02

Date form received by agency: 09/14/2015
Site name: RITE AID 5277
Classification: Large Quantity Generator

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D002
. Waste name: CORROSIVE WASTE

. Waste code: D007
. Waste name: CHROMIUM

. Waste code: D009
. Waste name: MERCURY

RITE AID 5277 (Continued) **1007265424**

. Waste code: D010
. Waste name: SELENIUM

. Waste code: D011
. Waste name: SILVER

. Waste code: D022
. Waste name: CHLOROFORM

. Waste code: D024
. Waste name: M-CRESOL

. Waste code: D026
. Waste name: CRESOL

. Waste code: P001
. Waste name: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%

. Waste code: P075
. Waste name: NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS

. Waste code: U044
. Waste name: CHLOROFORM (OR) METHANE, TRICHLORO-

. Waste code: WP01
. Waste name: WP01

. Waste code: WT02
. Waste name: WT02

Date form received by agency: 09/14/2015
Site name: RITE AID 5277
Classification: Large Quantity Generator

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D002
. Waste name: CORROSIVE WASTE

. Waste code: D007
. Waste name: CHROMIUM

. Waste code: D009
. Waste name: MERCURY

. Waste code: D010
. Waste name: SELENIUM

. Waste code: D011
. Waste name: SILVER

. Waste code: D022
. Waste name: CHLOROFORM

RITE AID 5277 (Continued) **1007265424**

. Waste code: D024
. Waste name: M-CRESOL

. Waste code: D026
. Waste name: CRESOL

. Waste code: P001
. Waste name: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%

. Waste code: P075
. Waste name: NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS

. Waste code: U044
. Waste name: CHLOROFORM (OR) METHANE, TRICHLORO-

. Waste code: WP01
. Waste name: WP01

. Waste code: WT01
. Waste name: WT01

. Waste code: WT02
. Waste name: WT02

Date form received by agency: 03/13/2015
Site name: RITE AID 5277
Classification: Large Quantity Generator

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D002
. Waste name: CORROSIVE WASTE

. Waste code: D007
. Waste name: CHROMIUM

. Waste code: D009
. Waste name: MERCURY

. Waste code: D010
. Waste name: SELENIUM

. Waste code: D011
. Waste name: SILVER

. Waste code: D024
. Waste name: M-CRESOL

. Waste code: D026
. Waste name: CRESOL

. Waste code: P001
. Waste name: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS,

RITE AID 5277 (Continued) **1007265424**

WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%

. Waste code: P075
. Waste name: NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS

. Waste code: WP01
. Waste name: WP01

. Waste code: WT02
. Waste name: WT02

Date form received by agency: 05/06/2014
Site name: RITE AID 5277
Classification: Large Quantity Generator

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D002
. Waste name: CORROSIVE WASTE

. Waste code: D007
. Waste name: CHROMIUM

. Waste code: D009
. Waste name: MERCURY

. Waste code: D010
. Waste name: SELENIUM

. Waste code: D011
. Waste name: SILVER

. Waste code: D024
. Waste name: M-CRESOL

. Waste code: D026
. Waste name: CRESOL

. Waste code: P001
. Waste name: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%

. Waste code: P075
. Waste name: NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS

. Waste code: WP01
. Waste name: WP01

. Waste code: WT01
. Waste name: WT01

Date form received by agency: 02/20/2014

RITE AID 5277 (Continued) **1007265424**

Site name: RITE AID 5277
Classification: Conditionally Exempt Small Quantity Generator

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D002
. Waste name: CORROSIVE WASTE

. Waste code: D007
. Waste name: CHROMIUM

. Waste code: D010
. Waste name: SELENIUM

. Waste code: P001
. Waste name: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%

. Waste code: P075
. Waste name: NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS

. Waste code: WP01
. Waste name: WP01

Date form received by agency: 10/31/2013
Site name: RITE AID 5277
Classification: Conditionally Exempt Small Quantity Generator

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D002
. Waste name: CORROSIVE WASTE

. Waste code: D007
. Waste name: CHROMIUM

. Waste code: D009
. Waste name: MERCURY

. Waste code: D010
. Waste name: SELENIUM

. Waste code: D011
. Waste name: SILVER

. Waste code: D024
. Waste name: M-CRESOL

. Waste code: D026
. Waste name: CRESOL

. Waste code: P001
. Waste name: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS,

RITE AID 5277 (Continued) **1007265424**

WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%

. Waste code: P075
. Waste name: NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS

. Waste code: WP01
. Waste name: WP01

. Waste code: WT02
. Waste name: WT02

Date form received by agency: 05/07/2013
Site name: RITE AID 5277
Classification: Conditionally Exempt Small Quantity Generator

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D002
. Waste name: CORROSIVE WASTE

. Waste code: D007
. Waste name: CHROMIUM

. Waste code: D010
. Waste name: SELENIUM

. Waste code: D024
. Waste name: M-CRESOL

. Waste code: P001
. Waste name: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%

. Waste code: P075
. Waste name: NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS

Date form received by agency: 12/08/2011
Site name: RITE AID 5277
Classification: Conditionally Exempt Small Quantity Generator

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D002
. Waste name: CORROSIVE WASTE

. Waste code: D007
. Waste name: CHROMIUM

. Waste code: D009
. Waste name: MERCURY

RITE AID 5277 (Continued) **1007265424**

. Waste code: D010
. Waste name: SELENIUM

. Waste code: D024
. Waste name: M-CRESOL

. Waste code: P001
. Waste name: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%

. Waste code: P075
. Waste name: NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS

Date form received by agency: 03/31/2010
Site name: RITE AID 5277
Classification: Small Quantity Generator

. Waste code: D011
. Waste name: SILVER

Date form received by agency: 03/31/2010
Site name: RITE AID 5277
Classification: Small Quantity Generator

. Waste code: D011
. Waste name: SILVER

Date form received by agency: 02/26/2009
Site name: RITE AID 5277
Classification: Conditionally Exempt Small Quantity Generator

. Waste code: D011
. Waste name: SILVER

Date form received by agency: 02/26/2009
Site name: RITE AID 5277
Classification: Small Quantity Generator

. Waste code: D011
. Waste name: SILVER

Date form received by agency: 12/31/2008
Site name: RITE AID 5277
Classification: Not a generator, verified

Date form received by agency: 05/28/2008
Site name: RITE AID 5277
Classification: Conditionally Exempt Small Quantity Generator

Date form received by agency: 04/22/2008
Site name: RITE AID 5277
Classification: Small Quantity Generator

Date form received by agency: 02/28/2007
Site name: RITE AID 5277

RITE AID 5277 (Continued) **1007265424**

Classification: Small Quantity Generator

. Waste code: D011
. Waste name: SILVER

Date form received by agency: 02/18/2006
Site name: RITE AID 5277
Classification: Small Quantity Generator

. Waste code: D011
. Waste name: SILVER

Date form received by agency: 12/31/2005
Site name: RITE AID 5277
Classification: Small Quantity Generator

Date form received by agency: 02/28/2005
Site name: RITE AID 5277
Classification: Small Quantity Generator

Date form received by agency: 12/31/2004
Site name: RITE AID 5277
Classification: Large Quantity Generator

Date form received by agency: 07/06/2004
Site name: RITE AID 5277
Classification: Large Quantity Generator

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D002
. Waste name: CORROSIVE WASTE

. Waste code: D007
. Waste name: CHROMIUM

. Waste code: D009
. Waste name: MERCURY

. Waste code: D010
. Waste name: SELENIUM

. Waste code: D011
. Waste name: SILVER

. Waste code: D022
. Waste name: CHLOROFORM

. Waste code: D024
. Waste name: M-CRESOL

. Waste code: D026
. Waste name: CRESOL

. Waste code: P001
. Waste name: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS,

RITE AID 5277 (Continued) **1007265424**

WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%

. Waste code: P075
. Waste name: NICOTINE, & SALTS (OR) PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-,(S)-, & SALTS

. Waste code: U034
. Waste name: ACETALDEHYDE, TRICHLORO- (OR) CHLORAL

. Waste code: U044
. Waste name: CHLOROFORM (OR) METHANE, TRICHLORO-

. Waste code: WSC2
. Waste name: WSC2

. Waste code: WT02
. Waste name: WT02

Date form received by agency: 03/12/2003
Site name: RITE AID 5277
Classification: Small Quantity Generator

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D011
. Waste name: SILVER

Facility Has Received Notices of Violations:
Regulation violated: SR - -630(5)(a)
Area of violation: Generators - General
Date violation determined: 05/14/2004
Date achieved compliance: 07/29/2004
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 06/30/2004
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Evaluation Action Summary:
Evaluation date: 05/14/2004
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Generators - General
Date achieved compliance: 07/29/2004
Evaluation lead agency: State

ALLSITES:
Facility Name: RITE AID 5277
Facility Id: 888097

Interaction: 7454
Interaction 1: A

RITE AID 5277 (Continued) **1007265424**

Interaction 2:	HWG
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Rite Aid 5277
Program ID:	WAH000020388
Date Interaction:	2003-03-12 00:00:00
Date Interaction 3:	Hazardous Waste Generator
Latitude:	47.166316029999997
Longitude:	-122.51399508

Interaction:	7455
Interaction 1:	I
Interaction 2:	HWP
Ecology Program:	HAZWASTE
Program Data:	HWPPRT
Facility Alt.:	Not reported
Program ID:	WAH000020388
Date Interaction:	2005-01-01 00:00:00
Date Interaction 3:	Hazardous Waste Planner
Latitude:	47.166316029999997
Longitude:	-122.51399508

WA MANIFEST:

Facility Site ID Number:	888097
EPA ID:	WAH000020388
NAICS:	812922
SWC Desc:	Not reported
FWC Desc:	D011- Silver
Form Comm:	Not reported
Data Year:	2008
Permit by Rule:	False
Treatment by Generator:	False
Mixed radioactive waste:	False
Importer of hazardous waste:	False
Immediate recycler:	False
Treatment/Storage/Disposal/Recycling Facility:	False
Generator of dangerous fuel waste:	False
Generator marketing to burner:	False
Other marketers (i.e., blender, distributor, etc.):	False
Utility boiler burner:	False
Industry boiler burner:	False
Industrial Furnace:	False
Smelter defferal:	False
Universal waste - batteries - generate:	False
Universal waste - thermostats - generate:	False
Universal waste - mercury - generate:	False
Universal waste - lamps - generate:	False
Universal waste - batteries - accumulate:	False
Universal waste - thermostats - accumulate:	False
Universal waste - mercury - accumulate:	False
Universal waste - lamps - accumulate:	False
Destination Facility for Universal Waste:	False
Off-specification used oil burner - utility boiler:	False
Off-specification used oil burner - industrial boiler:	False
Off-specification used oil burner - industrial furnace:	False

RITE AID 5277 (Continued) **1007265424**

Tax Reg #:	601637571
Business Type:	Not reported
Mail Name:	Rite Aid 5277
Mail addr line1:	C/O PSC-NBC
Mail addr line2:	5151 San Felipe, Suite 1600
Mail city,st,zip:	Houston, TX 77056
Mail country:	UNITED STATES
Legal org name:	WIG PROPERTIES LLC
Legal org type:	Private
Legal addr line1:	4811 134TH PL SE
Legal city,st,zip:	BELLEVUE, WA 98006
Legal country:	UNITED STATES
Legal phone nbr:	425747-8540
Legal effective date:	03/12/2003
Land org name:	Not reported
Land org type:	Private
Land person name:	MON WIG
Land addr line1:	4811 134TH PL SE
Land city,st,zip:	BELLEVUE, WA 98006
Land country:	UNITED STATES
Land phone nbr:	425747-8540
Operator org name:	Rite Aid 5277
Operator org type:	Private
Operator addr line1:	5700 100th Street SW
Operator city,st,zip:	Lakewood, WA 98499
Operator country:	UNITED STATES
Operator phone nbr:	(253) 588-3644
Operator effective date:	Not reported
Site contact name:	Store Manager
Site contact addr line1:	5700 100th Street SW
Site Contact City/State/ Zip:	Lakewood, WA 98499
Site Contact Country:	UNITED STATES
Site Contact Phone #:	(253)588-3644
Site Contact EMail:	Not reported
Form Contact NAME:	Jorge Gomez
Form Contact ADDR LINE1:	5151 San Felipe, Suite 1600
Form Contact City,ST,Zip:	Houston, TX 77056
Form Contact Country:	UNITED STATES
Form Contact Phone #:	713-625-7015
Form Contact EMail:	jgomez2@pscnow.com
Gen Status CD:	SQG
Monthly Generation:	False
Batch Generation:	False
One Time Generation:	False
Transport Own Waste:	False
Tranports Other Waste:	False
Recycler Onsite:	False
Transfer Facility:	False
Other Exemption:	Not reported
UW Battery Gen:	False
Used Oil Transporter:	False
Used Oil Transfer Facility:	False
Used Oil Processor:	False
Used Oil Refiner:	False
Used Oil Fuel Marketer Directs Shipments:	False
Used Oil Fuel Marketer Meets Specs:	False

RITE AID 5277 (Continued) **1007265424**

Waste Streams Generated:

Facility ID:	888097
Data Year:	2008
Description:	Used photoprocessing solutions containing silver
Mix:	False
Reported Qty:	1968.24 LB
Kilo Qty:	892.79367935605137
Density No:	0
Density Qty:	Not reported

Facility ID:	888097
Data Year:	2009
Description:	Used photoprocessing solutions containing silver
Mix:	False
Reported Qty:	1709.7 LB
Kilo Qty:	775.51993333894291
Density No:	0
Density Qty:	Not reported

Facility ID:	888097
Data Year:	2014
Description:	RX Nicotine
Mix:	False
Reported Qty:	3.79999999 LB
Kilo Qty:	1.72368002
Density No:	0
Density Qty:	Not reported

Facility ID:	888097
Data Year:	2014
Description:	Lighters
Mix:	False
Reported Qty:	0.5 LB
Kilo Qty:	0.22680000
Density No:	0
Density Qty:	Not reported

Facility ID:	888097
Data Year:	2014
Description:	RX Toxic Solids
Mix:	False
Reported Qty:	6 LB
Kilo Qty:	2.72160004
Density No:	0
Density Qty:	Not reported

Facility ID:	888097
Data Year:	2014
Description:	Oxidizing Liquids
Mix:	False
Reported Qty:	4.90000000 LB
Kilo Qty:	2.22264003
Density No:	0
Density Qty:	Not reported

Facility ID:	888097
Data Year:	2014

RITE AID 5277 (Continued) **1007265424**

Description:	Solid Health Enhancing Perishables
Mix:	False
Reported Qty:	3.85000000 LB
Kilo Qty:	1.74636003
Density No:	0
Density Qty:	Not reported

Facility ID:	888097
Data Year:	2014
Description:	RX P-Listed Empty Pharmaceutical Containers
Mix:	False
Reported Qty:	3.02240000 LB
Kilo Qty:	1.37096066
Density No:	0
Density Qty:	Not reported

Facility ID:	888097
Data Year:	2014
Description:	RX Alcohol Prep Pads
Mix:	False
Reported Qty:	1.55 LB
Kilo Qty:	0.70308001
Density No:	0
Density Qty:	Not reported

Facility ID:	888097
Data Year:	2014
Description:	Liquid Health Enhancing Perishables
Mix:	False
Reported Qty:	3.70000000 LB
Kilo Qty:	1.67832002
Density No:	0
Density Qty:	Not reported

Facility ID:	888097
Data Year:	2014
Description:	Flammable Liquids
Mix:	False
Reported Qty:	21.3500000 LB
Kilo Qty:	9.68436016
Density No:	0
Density Qty:	Not reported

Facility ID:	888097
Data Year:	2014
Description:	Basic Liquids Corrosive
Mix:	False
Reported Qty:	79 LB
Kilo Qty:	35.8344006
Density No:	0
Density Qty:	Not reported

Facility ID:	888097
Data Year:	2014
Description:	Aerosols
Mix:	False
Reported Qty:	15.9 LB

RITE AID 5277 (Continued) **1007265424**

Kilo Qty: 7.21224012
Density No: 0
Density Qty: Not reported

Facility ID: 888097
Data Year: 2015
Description: Solids Health Enhancing Perishables
Mix: False
Reported Qty: 6.09999999 LB
Kilo Qty: 2.76696004
Density No: 0
Density Qty: Not reported

Facility ID: 888097
Data Year: 2015
Description: Rx Toxic Solids
Mix: False
Reported Qty: 1.60000000 LB
Kilo Qty: 0.72576001
Density No: 0
Density Qty: Not reported

Facility ID: 888097
Data Year: 2015
Description: RX P-Listed Empty Pharmaceutical Containers
Mix: False
Reported Qty: 5.31000000 LB
Kilo Qty: 2.40861604
Density No: 0
Density Qty: Not reported

Facility ID: 888097
Data Year: 2015
Description: RX Nicotine Waste
Mix: False
Reported Qty: 3.14999999 LB
Kilo Qty: 1.42884002
Density No: 0
Density Qty: Not reported

Facility ID: 888097
Data Year: 2015
Description: RX Alcohol Prep Pads
Mix: False
Reported Qty: 3.04999999 LB
Kilo Qty: 1.38348002
Density No: 0
Density Qty: Not reported

Facility ID: 888097
Data Year: 2015
Description: Oxidizing Solids-Pool Chlorinators/Brominators
Mix: False
Reported Qty: 0.25 LB
Kilo Qty: 0.11340000
Density No: 0
Density Qty: Not reported

RITE AID 5277 (Continued) **1007265424**

Facility ID: 888097
Data Year: 2015
Description: Oxidizing Liquids
Mix: False
Reported Qty: 3.04999999 LB
Kilo Qty: 1.38348002
Density No: 0
Density Qty: Not reported

Shipments Sent:
Facility ID: 888097
Data Year: 2008
Shipment sent data: 12/12/2008
Reported Qty: 250.2 LB
Kilo Qty: 113.49072195204

Facility ID: 888097
Data Year: 2008
Shipment sent data: 9/23/2008
Reported Qty: 250.2 LB
Kilo Qty: 113.49072195204

Facility ID: 888097
Data Year: 2008
Shipment sent data: 6/23/2008
Reported Qty: 458.7 LB
Kilo Qty: 208.066323578741

Facility ID: 888097
Data Year: 2008
Shipment sent data: 4/4/2008
Reported Qty: 458.7 LB
Kilo Qty: 208.066323578741

Facility ID: 888097
Data Year: 2008
Shipment sent data: 2/8/2008
Reported Qty: 550.44 LB
Kilo Qty: 249.679588294489

Facility ID: 888097
Data Year: 2009
Shipment sent data: 12/30/2009
Reported Qty: 500.4 LB
Kilo Qty: 226.981443904081

Facility ID: 888097
Data Year: 2009
Shipment sent data: 11/2/2009
Reported Qty: 250.2 LB
Kilo Qty: 113.49072195204

Facility ID: 888097
Data Year: 2009
Shipment sent data: 7/17/2009
Reported Qty: 375.3 LB
Kilo Qty: 170.236082928061

RITE AID 5277 (Continued) **1007265424**

Facility ID: 888097
Data Year: 2009
Shipment sent data: 5/18/2009
Reported Qty: 125.1 LB
Kilo Qty: 56.7453609760202

Facility ID: 888097
Data Year: 2009
Shipment sent data: 3/25/2009
Reported Qty: 208.5 LB
Kilo Qty: 94.5756016267003

Facility ID: 888097
Data Year: 2009
Shipment sent data: 2/6/2009
Reported Qty: 250.2 LB
Kilo Qty: 113.49072195204

Facility ID: 888097
Data Year: 2014
Shipment sent data: 2014-04-10 00:00:00
Reported Qty: 4.34999999 LB
Kilo Qty: 1.97316003

Facility ID: 888097
Data Year: 2014
Shipment sent data: 2014-01-20 00:00:00
Reported Qty: 1.64999999 LB
Kilo Qty: 0.74844001

Facility ID: 888097
Data Year: 2014
Shipment sent data: 2014-09-22 00:00:00
Reported Qty: 1.3 LB
Kilo Qty: 0.58968001

Facility ID: 888097
Data Year: 2014
Shipment sent data: 2014-04-10 00:00:00
Reported Qty: 2.5 LB
Kilo Qty: 1.13400001

Facility ID: 888097
Data Year: 2014
Shipment sent data: 2014-04-10 00:00:00
Reported Qty: 0.5 LB
Kilo Qty: 0.22680000

Facility ID: 888097
Data Year: 2014
Shipment sent data: 2014-01-20 00:00:00
Reported Qty: 4.90000000 LB
Kilo Qty: 2.22264003

Facility ID: 888097
Data Year: 2014
Shipment sent data: 2014-12-09 00:00:00

RITE AID 5277 (Continued) **1007265424**

Reported Qty: 3.85000000 LB
Kilo Qty: 1.74636003

Facility ID: 888097
Data Year: 2014
Shipment sent data: 2014-09-22 00:00:00
Reported Qty: 1.09999999 LB
Kilo Qty: 4.98960008

Facility ID: 888097
Data Year: 2014
Shipment sent data: 2014-04-10 00:00:00
Reported Qty: 1 LB
Kilo Qty: 0.45360000

Waste Stream Comments:
Facility ID: 888097
Data Year: 2006
Comments: A-7. Photoprocessing

Facility ID: 888097
Data Year: 2008
Comments: A-7. Photoprocessing

Facility ID: 888097
Data Year: 2009
Comments: A-7. Photoprocessing

Facility ID: 888097
Data Year: 2014
Comments: damaged/returned/expired consumer commodities

Facility ID: 888097
Data Year: 2014
Comments: damaged/returned/expired consumer commodities

Facility ID: 888097
Data Year: 2014
Comments: A8- damaged/returned consumer commodities

Facility ID: 888097
Data Year: 2014
Comments: damaged/returned consumer commodities

Facility ID: 888097
Data Year: 2014
Comments: damaged/returned/expired smoking cessation products

Facility ID: 888097
Data Year: 2014
Comments: damaged/consumer/expired consumer commodities

Facility ID: 888097
Data Year: 2014
Comments: A-8 damaged/used pharmacy prep pads containing alcohol

Facility ID: 888097

RITE AID 5277 (Continued) **1007265424**

Data Year: 2014
Comments: damaged/returned consumer commodities

Facility ID: 888097
Data Year: 2014
Comments: damaged/returned/expired consumer commodities

Facility ID: 888097
Data Year: 2015
Comments: A8:Damaged or outdated consumer products.

Facility ID: 888097
Data Year: 2015
Comments: A8: Damaged or outdated consumer products

Facility ID: 888097
Data Year: 2015
Comments: A8: Damaged or outdated consumer products.

Facility ID: 888097
Data Year: 2015
Comments: A8: Damaged or outdated consumer products.

Facility Site ID Number: 888097
EPA ID: WAH000020388
NAICS: 812922
SWC Desc: Not reported
FWC Desc: D011 - Silver
Form Comm: Not reported
Data Year: 2009
Permit by Rule: False
Treatment by Generator: False
Mixed radioactive waste: False
Importer of hazardous waste: False
Immediate recycler: False
Treatment/Storage/Disposal/Recycling Facility: False
Generator of dangerous fuel waste: False
Generator marketing to burner: False
Other marketers (i.e., blender, distributor, etc.): False
Utility boiler burner: False
Industry boiler burner: False
Industrial Furnace: False
Smelter defferal: False
Universal waste - batteries - generate: False
Universal waste - thermostats - generate: False
Universal waste - mercury - generate: False
Universal waste - lamps - generate: False
Universal waste - batteries - accumulate: False
Universal waste - thermostats - accumulate: False
Universal waste - mercury - accumulate: False
Universal waste - lamps - accumulate: False
Destination Facility for Universal Waste: False
Off-specification used oil burner - utility boiler: False
Off-specification used oil burner - industrial boiler: False
Off-specification used oil burner - industrial furnace: False
Tax Reg #: 601637571

RITE AID 5277 (Continued) **1007265424**

Business Type:	Not reported
Mail Name:	Rite Aid 5277
Mail addr line1:	C/O PSC-NBC
Mail addr line2:	5151 San Felipe, Suite 1600
Mail city,st,zip:	Houston, TX 77056
Mail country:	UNITED STATES
Legal org name:	WIG PROPERTIES LLC
Legal org type:	Private
Legal addr line1:	4811 134TH PL SE
Legal city,st,zip:	BELLEVUE, WA 98006
Legal country:	UNITED STATES
Legal phone nbr:	425747-8540
Legal effective date:	03/12/2003
Land org name:	Not reported
Land org type:	Private
Land person name:	MON WIG
Land addr line1:	4811 134TH PL SE
Land city,st,zip:	BELLEVUE, WA 98006
Land country:	UNITED STATES
Land phone nbr:	425747-8540
Operator org name:	Rite Aid 5277
Operator org type:	Private
Operator addr line1:	5700 100th Street SW
Operator city,st,zip:	Lakewood, WA 98499
Operator country:	UNITED STATES
Operator phone nbr:	(253) 588-3644
Operator effective date:	Not reported
Site contact name:	Store Manager
Site contact addr line1:	5700 100th Street SW
Site Contact City/State/ Zip:	Lakewood, WA 98499
Site Contact Country:	UNITED STATES
Site Contact Phone #:	(253)588-3644
Site Contact EMail:	Not reported
Form Contact NAME:	Barbara Giambalvo-Skaggs
Form Contact ADDR LINE1:	30 Hunter Ln
Form Contact City,ST,Zip:	Camp Hill, PA 17011
Form Contact Country:	UNITED STATES
Form Contact Phone #:	(717)731-6522
Form Contact EMail:	bgiambalvo-skaggs@riteaid.com
Gen Status CD:	MQG
Monthly Generation:	True
Batch Generation:	False
One Time Generation:	False
Transport Own Waste:	False
Tranports Other Waste:	False
Recycler Onsite:	False
Transfer Facility:	False
Other Exemption:	Not reported
UW Battery Gen:	False
Used Oil Transporter:	False
Used Oil Transfer Facility:	False
Used Oil Processor:	False
Used Oil Refiner:	False
Used Oil Fuel Marketer Directs Shipments:	False
Used Oil Fuel Marketer Meets Specs:	False

RITE AID 5277 (Continued) **1007265424**

Waste Streams Generated:

Facility ID:	888097
Data Year:	2008
Description:	Used photoprocessing solutions containing silver
Mix:	False
Reported Qty:	1968.24 LB
Kilo Qty:	892.79367935605137
Density No:	0
Density Qty:	Not reported

Facility ID:	888097
Data Year:	2009
Description:	Used photoprocessing solutions containing silver
Mix:	False
Reported Qty:	1709.7 LB
Kilo Qty:	775.51993333894291
Density No:	0
Density Qty:	Not reported

Facility ID:	888097
Data Year:	2014
Description:	RX Nicotine
Mix:	False
Reported Qty:	3.79999999 LB
Kilo Qty:	1.72368002
Density No:	0
Density Qty:	Not reported

Facility ID:	888097
Data Year:	2014
Description:	Lighters
Mix:	False
Reported Qty:	0.5 LB
Kilo Qty:	0.22680000
Density No:	0
Density Qty:	Not reported

Facility ID:	888097
Data Year:	2014
Description:	RX Toxic Solids
Mix:	False
Reported Qty:	6 LB
Kilo Qty:	2.72160004
Density No:	0
Density Qty:	Not reported

Facility ID:	888097
Data Year:	2014
Description:	Oxidizing Liquids
Mix:	False
Reported Qty:	4.90000000 LB
Kilo Qty:	2.22264003
Density No:	0
Density Qty:	Not reported

Facility ID:	888097
Data Year:	2014

RITE AID 5277 (Continued) **1007265424**

Description:	Solid Health Enhancing Perishables
Mix:	False
Reported Qty:	3.85000000 LB
Kilo Qty:	1.74636003
Density No:	0
Density Qty:	Not reported

Facility ID:	888097
Data Year:	2014
Description:	RX P-Listed Empty Pharmaceutical Containers
Mix:	False
Reported Qty:	3.02240000 LB
Kilo Qty:	1.37096066
Density No:	0
Density Qty:	Not reported

Facility ID:	888097
Data Year:	2014
Description:	RX Alcohol Prep Pads
Mix:	False
Reported Qty:	1.55 LB
Kilo Qty:	0.70308001
Density No:	0
Density Qty:	Not reported

Facility ID:	888097
Data Year:	2014
Description:	Liquid Health Enhancing Perishables
Mix:	False
Reported Qty:	3.70000000 LB
Kilo Qty:	1.67832002
Density No:	0
Density Qty:	Not reported

Facility ID:	888097
Data Year:	2014
Description:	Flammable Liquids
Mix:	False
Reported Qty:	21.3500000 LB
Kilo Qty:	9.68436016
Density No:	0
Density Qty:	Not reported

Facility ID:	888097
Data Year:	2014
Description:	Basic Liquids Corrosive
Mix:	False
Reported Qty:	79 LB
Kilo Qty:	35.8344006
Density No:	0
Density Qty:	Not reported

Facility ID:	888097
Data Year:	2014
Description:	Aerosols
Mix:	False
Reported Qty:	15.9 LB

RITE AID 5277 (Continued) **1007265424**

Kilo Qty: 7.21224012
Density No: 0
Density Qty: Not reported

Facility ID: 888097
Data Year: 2015
Description: Solids Health Enhancing Perishables
Mix: False
Reported Qty: 6.09999999 LB
Kilo Qty: 2.76696004
Density No: 0
Density Qty: Not reported

Facility ID: 888097
Data Year: 2015
Description: Rx Toxic Solids
Mix: False
Reported Qty: 1.60000000 LB
Kilo Qty: 0.72576001
Density No: 0
Density Qty: Not reported

Facility ID: 888097
Data Year: 2015
Description: RX P-Listed Empty Pharmaceutical Containers
Mix: False
Reported Qty: 5.31000000 LB
Kilo Qty: 2.40861604
Density No: 0
Density Qty: Not reported

Facility ID: 888097
Data Year: 2015
Description: RX Nicotine Waste
Mix: False
Reported Qty: 3.14999999 LB
Kilo Qty: 1.42884002
Density No: 0
Density Qty: Not reported

Facility ID: 888097
Data Year: 2015
Description: RX Alcohol Prep Pads
Mix: False
Reported Qty: 3.04999999 LB
Kilo Qty: 1.38348002
Density No: 0
Density Qty: Not reported

Facility ID: 888097
Data Year: 2015
Description: Oxidizing Solids-Pool Chlorinators/Brominators
Mix: False
Reported Qty: 0.25 LB
Kilo Qty: 0.11340000
Density No: 0
Density Qty: Not reported

RITE AID 5277 (Continued) **1007265424**

Facility ID: 888097
Data Year: 2015
Description: Oxidizing Liquids
Mix: False
Reported Qty: 3.04999999 LB
Kilo Qty: 1.38348002
Density No: 0
Density Qty: Not reported

Shipments Sent:
Facility ID: 888097
Data Year: 2008
Shipment sent data: 12/12/2008
Reported Qty: 250.2 LB
Kilo Qty: 113.49072195204

Facility ID: 888097
Data Year: 2008
Shipment sent data: 9/23/2008
Reported Qty: 250.2 LB
Kilo Qty: 113.49072195204

Facility ID: 888097
Data Year: 2008
Shipment sent data: 6/23/2008
Reported Qty: 458.7 LB
Kilo Qty: 208.066323578741

Facility ID: 888097
Data Year: 2008
Shipment sent data: 4/4/2008
Reported Qty: 458.7 LB
Kilo Qty: 208.066323578741

Facility ID: 888097
Data Year: 2008
Shipment sent data: 2/8/2008
Reported Qty: 550.44 LB
Kilo Qty: 249.679588294489

Facility ID: 888097
Data Year: 2009
Shipment sent data: 12/30/2009
Reported Qty: 500.4 LB
Kilo Qty: 226.981443904081

Facility ID: 888097
Data Year: 2009
Shipment sent data: 11/2/2009
Reported Qty: 250.2 LB
Kilo Qty: 113.49072195204

Facility ID: 888097
Data Year: 2009
Shipment sent data: 7/17/2009
Reported Qty: 375.3 LB
Kilo Qty: 170.236082928061

RITE AID 5277 (Continued) **1007265424**

Facility ID: 888097
Data Year: 2009
Shipment sent data: 5/18/2009
Reported Qty: 125.1 LB
Kilo Qty: 56.7453609760202

Facility ID: 888097
Data Year: 2009
Shipment sent data: 3/25/2009
Reported Qty: 208.5 LB
Kilo Qty: 94.5756016267003

Facility ID: 888097
Data Year: 2009
Shipment sent data: 2/6/2009
Reported Qty: 250.2 LB
Kilo Qty: 113.49072195204

Facility ID: 888097
Data Year: 2014
Shipment sent data: 2014-04-10 00:00:00
Reported Qty: 4.34999999 LB
Kilo Qty: 1.97316003

Facility ID: 888097
Data Year: 2014
Shipment sent data: 2014-01-20 00:00:00
Reported Qty: 1.64999999 LB
Kilo Qty: 0.74844001

Facility ID: 888097
Data Year: 2014
Shipment sent data: 2014-09-22 00:00:00
Reported Qty: 1.3 LB
Kilo Qty: 0.58968001

Facility ID: 888097
Data Year: 2014
Shipment sent data: 2014-04-10 00:00:00
Reported Qty: 2.5 LB
Kilo Qty: 1.13400001

Facility ID: 888097
Data Year: 2014
Shipment sent data: 2014-04-10 00:00:00
Reported Qty: 0.5 LB
Kilo Qty: 0.22680000

Facility ID: 888097
Data Year: 2014
Shipment sent data: 2014-01-20 00:00:00
Reported Qty: 4.90000000 LB
Kilo Qty: 2.22264003

Facility ID: 888097
Data Year: 2014
Shipment sent data: 2014-12-09 00:00:00

RITE AID 5277 (Continued) **1007265424**

Reported Qty: 3.85000000 LB
Kilo Qty: 1.74636003

Facility ID: 888097
Data Year: 2014
Shipment sent data: 2014-09-22 00:00:00
Reported Qty: 1.09999999 LB
Kilo Qty: 4.98960008

Facility ID: 888097
Data Year: 2014
Shipment sent data: 2014-04-10 00:00:00
Reported Qty: 1 LB
Kilo Qty: 0.45360000

Waste Stream Comments:
Facility ID: 888097
Data Year: 2006
Comments: A-7. Photoprocessing

Facility ID: 888097
Data Year: 2008
Comments: A-7. Photoprocessing

Facility ID: 888097
Data Year: 2009
Comments: A-7. Photoprocessing

Facility ID: 888097
Data Year: 2014
Comments: damaged/returned/expired consumer commodities

Facility ID: 888097
Data Year: 2014
Comments: damaged/returned/expired consumer commodities

Facility ID: 888097
Data Year: 2014
Comments: A8- damaged/returned consumer commodities

Facility ID: 888097
Data Year: 2014
Comments: damaged/returned consumer commodities

Facility ID: 888097
Data Year: 2014
Comments: damaged/returned/expired smoking cessation products

Facility ID: 888097
Data Year: 2014
Comments: damaged/consumer/expired consumer commodities

Facility ID: 888097
Data Year: 2014
Comments: A-8 damaged/used pharmacy prep pads containing alcohol

Facility ID: 888097

RITE AID 5277 (Continued) **1007265424**

Data Year: 2014
Comments: damaged/returned consumer commodities

Facility ID: 888097
Data Year: 2014
Comments: damaged/returned/expired consumer commodities

Facility ID: 888097
Data Year: 2015
Comments: A8:Damaged or outdated consumer products.

Facility ID: 888097
Data Year: 2015
Comments: A8: Damaged or outdated consumer products

Facility ID: 888097
Data Year: 2015
Comments: A8: Damaged or outdated consumer products.

Facility ID: 888097
Data Year: 2015
Comments: A8: Damaged or outdated consumer products.

Facility Site ID Number: 888097
EPA ID: WAH000020388
NAICS: 446110
SWC Desc: WP01,WT02
FWC Desc: D001,D002,D007,D009,D010,D011,D024,D026,P001,P075,U165
Form Comm: Not reported
Data Year: 2017
Permit by Rule: False
Treatment by Generator: False
Mixed radioactive waste: False
Importer of hazardous waste: False
Immediate recycler: False
Treatment/Storage/Disposal/Recycling Facility: False
Generator of dangerous fuel waste: False
Generator marketing to burner: False
Other marketers (i.e., blender, distributor, etc.): False
Utility boiler burner: False
Industry boiler burner: False
Industrial Furnace: False
Smelter defferal: False
Universal waste - batteries - generate: False
Universal waste - thermostats - generate: False
Universal waste - mercury - generate: False
Universal waste - lamps - generate: False
Universal waste - batteries - accumulate: False
Universal waste - thermostats - accumulate: False
Universal waste - mercury - accumulate: False
Universal waste - lamps - accumulate: False
Destination Facility for Universal Waste: False
Off-specification used oil burner - utility boiler: False
Off-specification used oil burner - industrial boiler: False
Off-specification used oil burner - industrial furnace: False
Tax Reg #: 601637571

RITE AID 5277 (Continued) **1007265424**

Business Type:	Retail Chain Pharmacy
Mail Name:	Rite Aid Corp
Mail addr line1:	30 Hunter Lane
Mail city,st,zip:	Camp Hill, PA 17011
Mail country:	UNITED STATES
Legal org name:	Thrifty Payless Inc
Legal org type:	Private
Legal addr line1:	30 Hunter Lane
Legal city,st,zip:	Camp Hill, PA 17011
Legal country:	UNITED STATES
Legal phone nbr:	(717)761-2633
Legal effective date:	02/16/1998
Land org name:	Wig Properties LLC LKPV
Land org type:	Private
Land person name:	Maria Luna
Land addr line1:	4811 134TH PL SE
Land city,st,zip:	BELLEVUE, WA 98006
Land country:	UNITED STATES
Land phone nbr:	(425)641-2044
Operator org name:	Thrifty Payless Inc
Operator org type:	Private
Operator addr line1:	30 Hunter Lane
Operator city,st,zip:	Camp Hill, PA 17011
Operator country:	UNITED STATES
Operator phone nbr:	(717)761-2633
Operator effective date:	02/16/1998
Site contact name:	Store Manager
Site contact addr line1:	5700 100Th Street Sw Ste 100
Site Contact City/State/ Zip:	Lakewood, WA 98499
Site Contact Country:	UNITED STATES
Site Contact Phone #:	(253) 588-3666
Site Contact EMail:	Not reported
Form Contact NAME:	David W Crozier
Form Contact ADDR LINE1:	30 Hunter Lane
Form Contact City,ST,Zip:	Camp Hill, PA 17011
Form Contact Country:	UNITED STATES
Form Contact Phone #:	(717)975-8643
Form Contact EMail:	EHS@riteaid.com
Gen Status CD:	SQG
Monthly Generation:	True
Batch Generation:	False
One Time Generation:	False
Transport Own Waste:	False
Tranports Other Waste:	False
Recycler Onsite:	False
Transfer Facility:	False
Other Exemption:	Not reported
UW Battery Gen:	False
Used Oil Transporter:	False
Used Oil Transfer Facility:	False
Used Oil Processor:	False
Used Oil Refiner:	False
Used Oil Fuel Marketer Directs Shipments:	False
Used Oil Fuel Marketer Meets Specs:	False

Waste Streams Generated:
Facility ID: 888097

RITE AID 5277 (Continued) **1007265424**

Data Year: 2008
Description: Used photoprocessing solutions containing silver
Mix: False
Reported Qty: 1968.24 LB
Kilo Qty: 892.79367935605137
Density No: 0
Density Qty: Not reported

Facility ID: 888097
Data Year: 2009
Description: Used photoprocessing solutions containing silver
Mix: False
Reported Qty: 1709.7 LB
Kilo Qty: 775.51993333894291
Density No: 0
Density Qty: Not reported

Facility ID: 888097
Data Year: 2014
Description: RX Nicotine
Mix: False
Reported Qty: 3.79999999 LB
Kilo Qty: 1.72368002
Density No: 0
Density Qty: Not reported

Facility ID: 888097
Data Year: 2014
Description: Lighters
Mix: False
Reported Qty: 0.5 LB
Kilo Qty: 0.22680000
Density No: 0
Density Qty: Not reported

Facility ID: 888097
Data Year: 2014
Description: RX Toxic Solids
Mix: False
Reported Qty: 6 LB
Kilo Qty: 2.72160004
Density No: 0
Density Qty: Not reported

Facility ID: 888097
Data Year: 2014
Description: Oxidizing Liquids
Mix: False
Reported Qty: 4.90000000 LB
Kilo Qty: 2.22264003
Density No: 0
Density Qty: Not reported

Facility ID: 888097
Data Year: 2014
Description: Solid Health Enhancing Perishables
Mix: False

RITE AID 5277 (Continued) **1007265424**

Reported Qty: 3.85000000 LB
Kilo Qty: 1.74636003
Density No: 0
Density Qty: Not reported

Facility ID: 888097
Data Year: 2014
Description: RX P-Listed Empty Pharmaceutical Containers
Mix: False
Reported Qty: 3.02240000 LB
Kilo Qty: 1.37096066
Density No: 0
Density Qty: Not reported

Facility ID: 888097
Data Year: 2014
Description: RX Alcohol Prep Pads
Mix: False
Reported Qty: 1.55 LB
Kilo Qty: 0.70308001
Density No: 0
Density Qty: Not reported

Facility ID: 888097
Data Year: 2014
Description: Liquid Health Enhancing Perishables
Mix: False
Reported Qty: 3.70000000 LB
Kilo Qty: 1.67832002
Density No: 0
Density Qty: Not reported

Facility ID: 888097
Data Year: 2014
Description: Flammable Liquids
Mix: False
Reported Qty: 21.3500000 LB
Kilo Qty: 9.68436016
Density No: 0
Density Qty: Not reported

Facility ID: 888097
Data Year: 2014
Description: Basic Liquids Corrosive
Mix: False
Reported Qty: 79 LB
Kilo Qty: 35.8344006
Density No: 0
Density Qty: Not reported

Facility ID: 888097
Data Year: 2014
Description: Aerosols
Mix: False
Reported Qty: 15.9 LB
Kilo Qty: 7.21224012
Density No: 0

RITE AID 5277 (Continued) **1007265424**

Density Qty: Not reported

Facility ID: 888097
Data Year: 2015
Description: Solids Health Enhancing Perishables
Mix: False
Reported Qty: 6.09999999 LB
Kilo Qty: 2.76696004
Density No: 0
Density Qty: Not reported

Facility ID: 888097
Data Year: 2015
Description: Rx Toxic Solids
Mix: False
Reported Qty: 1.60000000 LB
Kilo Qty: 0.72576001
Density No: 0
Density Qty: Not reported

Facility ID: 888097
Data Year: 2015
Description: RX P-Listed Empty Pharmaceutical Containers
Mix: False
Reported Qty: 5.31000000 LB
Kilo Qty: 2.40861604
Density No: 0
Density Qty: Not reported

Facility ID: 888097
Data Year: 2015
Description: RX Nicotine Waste
Mix: False
Reported Qty: 3.14999999 LB
Kilo Qty: 1.42884002
Density No: 0
Density Qty: Not reported

Facility ID: 888097
Data Year: 2015
Description: RX Alcohol Prep Pads
Mix: False
Reported Qty: 3.04999999 LB
Kilo Qty: 1.38348002
Density No: 0
Density Qty: Not reported

Facility ID: 888097
Data Year: 2015
Description: Oxidizing Solids-Pool Chlorinators/Brominators
Mix: False
Reported Qty: 0.25 LB
Kilo Qty: 0.11340000
Density No: 0
Density Qty: Not reported

Facility ID: 888097

RITE AID 5277 (Continued) **1007265424**

Data Year: 2015
Description: Oxidizing Liquids
Mix: False
Reported Qty: 3.04999999 LB
Kilo Qty: 1.38348002
Density No: 0
Density Qty: Not reported

Shipments Sent:
Facility ID: 888097
Data Year: 2008
Shipment sent data: 12/12/2008
Reported Qty: 250.2 LB
Kilo Qty: 113.49072195204

Facility ID: 888097
Data Year: 2008
Shipment sent data: 9/23/2008
Reported Qty: 250.2 LB
Kilo Qty: 113.49072195204

Facility ID: 888097
Data Year: 2008
Shipment sent data: 6/23/2008
Reported Qty: 458.7 LB
Kilo Qty: 208.066323578741

Facility ID: 888097
Data Year: 2008
Shipment sent data: 4/4/2008
Reported Qty: 458.7 LB
Kilo Qty: 208.066323578741

Facility ID: 888097
Data Year: 2008
Shipment sent data: 2/8/2008
Reported Qty: 550.44 LB
Kilo Qty: 249.679588294489

Facility ID: 888097
Data Year: 2009
Shipment sent data: 12/30/2009
Reported Qty: 500.4 LB
Kilo Qty: 226.981443904081

Facility ID: 888097
Data Year: 2009
Shipment sent data: 11/2/2009
Reported Qty: 250.2 LB
Kilo Qty: 113.49072195204

Facility ID: 888097
Data Year: 2009
Shipment sent data: 7/17/2009
Reported Qty: 375.3 LB
Kilo Qty: 170.236082928061

RITE AID 5277 (Continued) **1007265424**

Facility ID: 888097
Data Year: 2009
Shipment sent data: 5/18/2009
Reported Qty: 125.1 LB
Kilo Qty: 56.7453609760202

Facility ID: 888097
Data Year: 2009
Shipment sent data: 3/25/2009
Reported Qty: 208.5 LB
Kilo Qty: 94.5756016267003

Facility ID: 888097
Data Year: 2009
Shipment sent data: 2/6/2009
Reported Qty: 250.2 LB
Kilo Qty: 113.49072195204

Facility ID: 888097
Data Year: 2014
Shipment sent data: 2014-04-10 00:00:00
Reported Qty: 4.34999999 LB
Kilo Qty: 1.97316003

Facility ID: 888097
Data Year: 2014
Shipment sent data: 2014-01-20 00:00:00
Reported Qty: 1.64999999 LB
Kilo Qty: 0.74844001

Facility ID: 888097
Data Year: 2014
Shipment sent data: 2014-09-22 00:00:00
Reported Qty: 1.3 LB
Kilo Qty: 0.58968001

Facility ID: 888097
Data Year: 2014
Shipment sent data: 2014-04-10 00:00:00
Reported Qty: 2.5 LB
Kilo Qty: 1.13400001

Facility ID: 888097
Data Year: 2014
Shipment sent data: 2014-04-10 00:00:00
Reported Qty: 0.5 LB
Kilo Qty: 0.22680000

Facility ID: 888097
Data Year: 2014
Shipment sent data: 2014-01-20 00:00:00
Reported Qty: 4.90000000 LB
Kilo Qty: 2.22264003

Facility ID: 888097
Data Year: 2014
Shipment sent data: 2014-12-09 00:00:00

RITE AID 5277 (Continued) **1007265424**

Reported Qty: 3.85000000 LB
Kilo Qty: 1.74636003

Facility ID: 888097
Data Year: 2014
Shipment sent data: 2014-09-22 00:00:00
Reported Qty: 1.09999999 LB
Kilo Qty: 4.98960008

Facility ID: 888097
Data Year: 2014
Shipment sent data: 2014-04-10 00:00:00
Reported Qty: 1 LB
Kilo Qty: 0.45360000

Waste Stream Comments:
Facility ID: 888097
Data Year: 2006
Comments: A-7. Photoprocessing

Facility ID: 888097
Data Year: 2008
Comments: A-7. Photoprocessing

Facility ID: 888097
Data Year: 2009
Comments: A-7. Photoprocessing

Facility ID: 888097
Data Year: 2014
Comments: damaged/returned/expired consumer commodities

Facility ID: 888097
Data Year: 2014
Comments: damaged/returned/expired consumer commodities

Facility ID: 888097
Data Year: 2014
Comments: A8- damaged/returned consumer commodities

Facility ID: 888097
Data Year: 2014
Comments: damaged/returned consumer commodities

Facility ID: 888097
Data Year: 2014
Comments: damaged/returned/expired smoking cessation products

Facility ID: 888097
Data Year: 2014
Comments: damaged/consumer/expired consumer commodities

Facility ID: 888097
Data Year: 2014
Comments: A-8 damaged/used pharmacy prep pads containing alcohol

Facility ID: 888097

RITE AID 5277 (Continued) **1007265424**

Data Year: 2014
Comments: damaged/returned consumer commodities

Facility ID: 888097
Data Year: 2014
Comments: damaged/returned/expired consumer commodities

Facility ID: 888097
Data Year: 2015
Comments: A8:Damaged or outdated consumer products.

Facility ID: 888097
Data Year: 2015
Comments: A8: Damaged or outdated consumer products

Facility ID: 888097
Data Year: 2015
Comments: A8: Damaged or outdated consumer products.

Facility ID: 888097
Data Year: 2015
Comments: A8: Damaged or outdated consumer products.

Facility Site ID Number: 888097
EPA ID: WAH000020388
NAICS: 446110
SWC Desc: WT02,WP01
FWC Desc: D001,D002,D007,D009,D010,D011,D024,D026,P001,P075
Form Comm: Not reported
Data Year: 2015
Permit by Rule: False
Treatment by Generator: False
Mixed radioactive waste: False
Importer of hazardous waste: False
Immediate recycler: False
Treatment/Storage/Disposal/Recycling Facility: False
Generator of dangerous fuel waste: False
Generator marketing to burner: False
Other marketers (i.e., blender, distributor, etc.): False
Utility boiler burner: False
Industry boiler burner: False
Industrial Furnace: False
Smelter defferal: False
Universal waste - batteries - generate: False
Universal waste - thermostats - generate: False
Universal waste - mercury - generate: False
Universal waste - lamps - generate: False
Universal waste - batteries - accumulate: False
Universal waste - thermostats - accumulate: False
Universal waste - mercury - accumulate: False
Universal waste - lamps - accumulate: False
Destination Facility for Universal Waste: False
Off-specification used oil burner - utility boiler: False
Off-specification used oil burner - industrial boiler: False
Off-specification used oil burner - industrial furnace: False
Tax Reg #: 601637571

RITE AID 5277 (Continued) **1007265424**

Business Type:	Retail Chain Pharmacy
Mail Name:	Rite Aid Corp
Mail addr line1:	30 Hunter Lane
Mail city,st,zip:	Camp Hill, PA 17011
Mail country:	UNITED STATES
Legal org name:	Thrifty Payless Inc
Legal org type:	Private
Legal addr line1:	30 Hunter Lane
Legal city,st,zip:	Camp Hill, PA 17011
Legal country:	UNITED STATES
Legal phone nbr:	(717)761-2633
Legal effective date:	02/16/1998
Land org name:	Wig Properties LLC LKPV
Land org type:	Private
Land person name:	Maria Luna
Land addr line1:	4811 134TH PL SE
Land city,st,zip:	BELLEVUE, WA 98006
Land country:	UNITED STATES
Land phone nbr:	(425)641-2044
Operator org name:	Rite Aid Corp
Operator org type:	Private
Operator addr line1:	30 Hunter Lane
Operator city,st,zip:	Camp Hill, PA 17011
Operator country:	UNITED STATES
Operator phone nbr:	(717)761-2633
Operator effective date:	02/16/1998
Site contact name:	Store Manager
Site contact addr line1:	5700 100Th Street Sw Ste 100
Site Contact City/State/ Zip:	Lakewood, WA 98499
Site Contact Country:	UNITED STATES
Site Contact Phone #:	(253) 588-3666
Site Contact EMail:	Not reported
Form Contact NAME:	David W Crozier
Form Contact ADDR LINE1:	30 Hunter Lane
Form Contact City,ST,Zip:	Camp Hill, PA 17011
Form Contact Country:	UNITED STATES
Form Contact Phone #:	(717)975-8643
Form Contact EMail:	EHS@riteaid.com
Gen Status CD:	SQG
Monthly Generation:	True
Batch Generation:	False
One Time Generation:	False
Transport Own Waste:	False
Tranports Other Waste:	False
Recycler Onsite:	False
Transfer Facility:	False
Other Exemption:	Not reported
UW Battery Gen:	False
Used Oil Transporter:	False
Used Oil Transfer Facility:	False
Used Oil Processor:	False
Used Oil Refiner:	False
Used Oil Fuel Marketer Directs Shipments:	False
Used Oil Fuel Marketer Meets Specs:	False

Waste Streams Generated:
Facility ID: 888097

RITE AID 5277 (Continued) **1007265424**

Data Year: 2008
Description: Used photoprocessing solutions containing silver
Mix: False
Reported Qty: 1968.24 LB
Kilo Qty: 892.79367935605137
Density No: 0
Density Qty: Not reported

Facility ID: 888097
Data Year: 2009
Description: Used photoprocessing solutions containing silver
Mix: False
Reported Qty: 1709.7 LB
Kilo Qty: 775.51993333894291
Density No: 0
Density Qty: Not reported

Facility ID: 888097
Data Year: 2014
Description: RX Nicotine
Mix: False
Reported Qty: 3.79999999 LB
Kilo Qty: 1.72368002
Density No: 0
Density Qty: Not reported

Facility ID: 888097
Data Year: 2014
Description: Lighters
Mix: False
Reported Qty: 0.5 LB
Kilo Qty: 0.22680000
Density No: 0
Density Qty: Not reported

Facility ID: 888097
Data Year: 2014
Description: RX Toxic Solids
Mix: False
Reported Qty: 6 LB
Kilo Qty: 2.72160004
Density No: 0
Density Qty: Not reported

Facility ID: 888097
Data Year: 2014
Description: Oxidizing Liquids
Mix: False
Reported Qty: 4.90000000 LB
Kilo Qty: 2.22264003
Density No: 0
Density Qty: Not reported

Facility ID: 888097
Data Year: 2014
Description: Solid Health Enhancing Perishables
Mix: False

RITE AID 5277 (Continued) **1007265424**

Reported Qty: 3.85000000 LB
Kilo Qty: 1.74636003
Density No: 0
Density Qty: Not reported

Facility ID: 888097
Data Year: 2014
Description: RX P-Listed Empty Pharmaceutical Containers
Mix: False
Reported Qty: 3.02240000 LB
Kilo Qty: 1.37096066
Density No: 0
Density Qty: Not reported

Facility ID: 888097
Data Year: 2014
Description: RX Alcohol Prep Pads
Mix: False
Reported Qty: 1.55 LB
Kilo Qty: 0.70308001
Density No: 0
Density Qty: Not reported

Facility ID: 888097
Data Year: 2014
Description: Liquid Health Enhancing Perishables
Mix: False
Reported Qty: 3.70000000 LB
Kilo Qty: 1.67832002
Density No: 0
Density Qty: Not reported

Facility ID: 888097
Data Year: 2014
Description: Flammable Liquids
Mix: False
Reported Qty: 21.3500000 LB
Kilo Qty: 9.68436016
Density No: 0
Density Qty: Not reported

Facility ID: 888097
Data Year: 2014
Description: Basic Liquids Corrosive
Mix: False
Reported Qty: 79 LB
Kilo Qty: 35.8344006
Density No: 0
Density Qty: Not reported

Facility ID: 888097
Data Year: 2014
Description: Aerosols
Mix: False
Reported Qty: 15.9 LB
Kilo Qty: 7.21224012
Density No: 0

RITE AID 5277 (Continued) **1007265424**

Density Qty: Not reported

Facility ID: 888097
Data Year: 2015
Description: Solids Health Enhancing Perishables
Mix: False
Reported Qty: 6.09999999 LB
Kilo Qty: 2.76696004
Density No: 0
Density Qty: Not reported

Facility ID: 888097
Data Year: 2015
Description: Rx Toxic Solids
Mix: False
Reported Qty: 1.60000000 LB
Kilo Qty: 0.72576001
Density No: 0
Density Qty: Not reported

Facility ID: 888097
Data Year: 2015
Description: RX P-Listed Empty Pharmaceutical Containers
Mix: False
Reported Qty: 5.31000000 LB
Kilo Qty: 2.40861604
Density No: 0
Density Qty: Not reported

Facility ID: 888097
Data Year: 2015
Description: RX Nicotine Waste
Mix: False
Reported Qty: 3.14999999 LB
Kilo Qty: 1.42884002
Density No: 0
Density Qty: Not reported

Facility ID: 888097
Data Year: 2015
Description: RX Alcohol Prep Pads
Mix: False
Reported Qty: 3.04999999 LB
Kilo Qty: 1.38348002
Density No: 0
Density Qty: Not reported

Facility ID: 888097
Data Year: 2015
Description: Oxidizing Solids-Pool Chlorinators/Brominators
Mix: False
Reported Qty: 0.25 LB
Kilo Qty: 0.11340000
Density No: 0
Density Qty: Not reported

Facility ID: 888097

RITE AID 5277 (Continued) **1007265424**

Data Year: 2015
Description: Oxidizing Liquids
Mix: False
Reported Qty: 3.04999999 LB
Kilo Qty: 1.38348002
Density No: 0
Density Qty: Not reported

Shipments Sent:
Facility ID: 888097
Data Year: 2008
Shipment sent data: 12/12/2008
Reported Qty: 250.2 LB
Kilo Qty: 113.49072195204

Facility ID: 888097
Data Year: 2008
Shipment sent data: 9/23/2008
Reported Qty: 250.2 LB
Kilo Qty: 113.49072195204

Facility ID: 888097
Data Year: 2008
Shipment sent data: 6/23/2008
Reported Qty: 458.7 LB
Kilo Qty: 208.066323578741

Facility ID: 888097
Data Year: 2008
Shipment sent data: 4/4/2008
Reported Qty: 458.7 LB
Kilo Qty: 208.066323578741

Facility ID: 888097
Data Year: 2008
Shipment sent data: 2/8/2008
Reported Qty: 550.44 LB
Kilo Qty: 249.679588294489

Facility ID: 888097
Data Year: 2009
Shipment sent data: 12/30/2009
Reported Qty: 500.4 LB
Kilo Qty: 226.981443904081

Facility ID: 888097
Data Year: 2009
Shipment sent data: 11/2/2009
Reported Qty: 250.2 LB
Kilo Qty: 113.49072195204

Facility ID: 888097
Data Year: 2009
Shipment sent data: 7/17/2009
Reported Qty: 375.3 LB
Kilo Qty: 170.236082928061

RITE AID 5277 (Continued) **1007265424**

Facility ID: 888097
Data Year: 2009
Shipment sent data: 5/18/2009
Reported Qty: 125.1 LB
Kilo Qty: 56.7453609760202

Facility ID: 888097
Data Year: 2009
Shipment sent data: 3/25/2009
Reported Qty: 208.5 LB
Kilo Qty: 94.5756016267003

Facility ID: 888097
Data Year: 2009
Shipment sent data: 2/6/2009
Reported Qty: 250.2 LB
Kilo Qty: 113.49072195204

Facility ID: 888097
Data Year: 2014
Shipment sent data: 2014-04-10 00:00:00
Reported Qty: 4.34999999 LB
Kilo Qty: 1.97316003

Facility ID: 888097
Data Year: 2014
Shipment sent data: 2014-01-20 00:00:00
Reported Qty: 1.64999999 LB
Kilo Qty: 0.74844001

Facility ID: 888097
Data Year: 2014
Shipment sent data: 2014-09-22 00:00:00
Reported Qty: 1.3 LB
Kilo Qty: 0.58968001

Facility ID: 888097
Data Year: 2014
Shipment sent data: 2014-04-10 00:00:00
Reported Qty: 2.5 LB
Kilo Qty: 1.13400001

Facility ID: 888097
Data Year: 2014
Shipment sent data: 2014-04-10 00:00:00
Reported Qty: 0.5 LB
Kilo Qty: 0.22680000

Facility ID: 888097
Data Year: 2014
Shipment sent data: 2014-01-20 00:00:00
Reported Qty: 4.90000000 LB
Kilo Qty: 2.22264003

Facility ID: 888097
Data Year: 2014
Shipment sent data: 2014-12-09 00:00:00

RITE AID 5277 (Continued) **1007265424**

Reported Qty: 3.85000000 LB
Kilo Qty: 1.74636003

Facility ID: 888097
Data Year: 2014
Shipment sent data: 2014-09-22 00:00:00
Reported Qty: 1.09999999 LB
Kilo Qty: 4.98960008

Facility ID: 888097
Data Year: 2014
Shipment sent data: 2014-04-10 00:00:00
Reported Qty: 1 LB
Kilo Qty: 0.45360000

Waste Stream Comments:
Facility ID: 888097
Data Year: 2006
Comments: A-7. Photoprocessing

Facility ID: 888097
Data Year: 2008
Comments: A-7. Photoprocessing

Facility ID: 888097
Data Year: 2009
Comments: A-7. Photoprocessing

Facility ID: 888097
Data Year: 2014
Comments: damaged/returned/expired consumer commodities

Facility ID: 888097
Data Year: 2014
Comments: damaged/returned/expired consumer commodities

Facility ID: 888097
Data Year: 2014
Comments: A8- damaged/returned consumer commodities

Facility ID: 888097
Data Year: 2014
Comments: damaged/returned consumer commodities

Facility ID: 888097
Data Year: 2014
Comments: damaged/returned/expired smoking cessation products

Facility ID: 888097
Data Year: 2014
Comments: damaged/consumer/expired consumer commodities

Facility ID: 888097
Data Year: 2014
Comments: A-8 damaged/used pharmacy prep pads containing alcohol

Facility ID: 888097

RITE AID 5277 (Continued) **1007265424**

Data Year: 2014
Comments: damaged/returned consumer commodities

Facility ID: 888097
Data Year: 2014
Comments: damaged/returned/expired consumer commodities

Facility ID: 888097
Data Year: 2015
Comments: A8:Damaged or outdated consumer products.

Facility ID: 888097
Data Year: 2015
Comments: A8: Damaged or outdated consumer products

Facility ID: 888097
Data Year: 2015
Comments: A8: Damaged or outdated consumer products.

Facility ID: 888097
Data Year: 2015
Comments: A8: Damaged or outdated consumer products.

Facility Site ID Number: 888097
EPA ID: WAH000020388
NAICS: 446110
SWC Desc: WP01,WT02,WSC2
FWC Desc: D001,D002,D007,D009,D010,D011,D024,D026,P001,P075
Form Comm: as a component of reporting
Data Year: 2016
Permit by Rule: False
Treatment by Generator: False
Mixed radioactive waste: False
Importer of hazardous waste: False
Immediate recycler: False
Treatment/Storage/Disposal/Recycling Facility: False
Generator of dangerous fuel waste: False
Generator marketing to burner: False
Other marketers (i.e., blender, distributor, etc.): False
Utility boiler burner: False
Industry boiler burner: False
Industrial Furnace: False
Smelter defferal: False
Universal waste - batteries - generate: False
Universal waste - thermostats - generate: False
Universal waste - mercury - generate: False
Universal waste - lamps - generate: False
Universal waste - batteries - accumulate: False
Universal waste - thermostats - accumulate: False
Universal waste - mercury - accumulate: False
Universal waste - lamps - accumulate: False
Destination Facility for Universal Waste: False
Off-specification used oil burner - utility boiler: False
Off-specification used oil burner - industrial boiler: False
Off-specification used oil burner - industrial furnace: False
Tax Reg #: 601637571

RITE AID 5277 (Continued) **1007265424**

Business Type:	Retail Chain Pharmacy
Mail Name:	Rite Aid Corp
Mail addr line1:	30 Hunter Lane
Mail city,st,zip:	Camp Hill, PA 17011
Mail country:	UNITED STATES
Legal org name:	Thrifty Payless Inc
Legal org type:	Private
Legal addr line1:	30 Hunter Lane
Legal city,st,zip:	Camp Hill, PA 17011
Legal country:	UNITED STATES
Legal phone nbr:	(717)761-2633
Legal effective date:	02/16/1998
Land org name:	Wig Properties LLC LKPV
Land org type:	Private
Land person name:	Maria Luna
Land addr line1:	4811 134TH PL SE
Land city,st,zip:	BELLEVUE, WA 98006
Land country:	UNITED STATES
Land phone nbr:	(425)641-2044
Operator org name:	Rite Aid Corp
Operator org type:	Private
Operator addr line1:	30 Hunter Lane
Operator city,st,zip:	Camp Hill, PA 17011
Operator country:	UNITED STATES
Operator phone nbr:	(717)761-2633
Operator effective date:	02/16/1998
Site contact name:	Store Manager
Site contact addr line1:	5700 100Th Street Sw Ste 100
Site Contact City/State/ Zip:	Lakewood, WA 98499
Site Contact Country:	UNITED STATES
Site Contact Phone #:	(253) 588-3666
Site Contact EMail:	Not reported
Form Contact NAME:	David W Crozier
Form Contact ADDR LINE1:	30 Hunter Lane
Form Contact City,ST,Zip:	Camp Hill, PA 17011
Form Contact Country:	UNITED STATES
Form Contact Phone #:	(717)975-8643
Form Contact EMail:	EHS@riteaid.com
Gen Status CD:	SQG
Monthly Generation:	True
Batch Generation:	False
One Time Generation:	False
Transport Own Waste:	False
Tranports Other Waste:	False
Recycler Onsite:	False
Transfer Facility:	False
Other Exemption:	Not reported
UW Battery Gen:	False
Used Oil Transporter:	False
Used Oil Transfer Facility:	False
Used Oil Processor:	False
Used Oil Refiner:	False
Used Oil Fuel Marketer Directs Shipments:	False
Used Oil Fuel Marketer Meets Specs:	False

Waste Streams Generated:

Facility ID:	888097

RITE AID 5277 (Continued) **1007265424**

Data Year:	2008
Description:	Used photoprocessing solutions containing silver
Mix:	False
Reported Qty:	1968.24 LB
Kilo Qty:	892.79367935605137
Density No:	0
Density Qty:	Not reported

Facility ID:	888097
Data Year:	2009
Description:	Used photoprocessing solutions containing silver
Mix:	False
Reported Qty:	1709.7 LB
Kilo Qty:	775.51993333894291
Density No:	0
Density Qty:	Not reported

Facility ID:	888097
Data Year:	2014
Description:	RX Nicotine
Mix:	False
Reported Qty:	3.79999999 LB
Kilo Qty:	1.72368002
Density No:	0
Density Qty:	Not reported

Facility ID:	888097
Data Year:	2014
Description:	Lighters
Mix:	False
Reported Qty:	0.5 LB
Kilo Qty:	0.22680000
Density No:	0
Density Qty:	Not reported

Facility ID:	888097
Data Year:	2014
Description:	RX Toxic Solids
Mix:	False
Reported Qty:	6 LB
Kilo Qty:	2.72160004
Density No:	0
Density Qty:	Not reported

Facility ID:	888097
Data Year:	2014
Description:	Oxidizing Liquids
Mix:	False
Reported Qty:	4.90000000 LB
Kilo Qty:	2.22264003
Density No:	0
Density Qty:	Not reported

Facility ID:	888097
Data Year:	2014
Description:	Solid Health Enhancing Perishables
Mix:	False

RITE AID 5277 (Continued) **1007265424**

Reported Qty: 3.85000000 LB
Kilo Qty: 1.74636003
Density No: 0
Density Qty: Not reported

Facility ID: 888097
Data Year: 2014
Description: RX P-Listed Empty Pharmaceutical Containers
Mix: False
Reported Qty: 3.02240000 LB
Kilo Qty: 1.37096066
Density No: 0
Density Qty: Not reported

Facility ID: 888097
Data Year: 2014
Description: RX Alcohol Prep Pads
Mix: False
Reported Qty: 1.55 LB
Kilo Qty: 0.70308001
Density No: 0
Density Qty: Not reported

Facility ID: 888097
Data Year: 2014
Description: Liquid Health Enhancing Perishables
Mix: False
Reported Qty: 3.70000000 LB
Kilo Qty: 1.67832002
Density No: 0
Density Qty: Not reported

Facility ID: 888097
Data Year: 2014
Description: Flammable Liquids
Mix: False
Reported Qty: 21.3500000 LB
Kilo Qty: 9.68436016
Density No: 0
Density Qty: Not reported

Facility ID: 888097
Data Year: 2014
Description: Basic Liquids Corrosive
Mix: False
Reported Qty: 79 LB
Kilo Qty: 35.8344006
Density No: 0
Density Qty: Not reported

Facility ID: 888097
Data Year: 2014
Description: Aerosols
Mix: False
Reported Qty: 15.9 LB
Kilo Qty: 7.21224012
Density No: 0

RITE AID 5277 (Continued) **1007265424**

Density Qty: Not reported

Facility ID: 888097
Data Year: 2015
Description: Solids Health Enhancing Perishables
Mix: False
Reported Qty: 6.09999999 LB
Kilo Qty: 2.76696004
Density No: 0
Density Qty: Not reported

Facility ID: 888097
Data Year: 2015
Description: Rx Toxic Solids
Mix: False
Reported Qty: 1.60000000 LB
Kilo Qty: 0.72576001
Density No: 0
Density Qty: Not reported

Facility ID: 888097
Data Year: 2015
Description: RX P-Listed Empty Pharmaceutical Containers
Mix: False
Reported Qty: 5.31000000 LB
Kilo Qty: 2.40861604
Density No: 0
Density Qty: Not reported

Facility ID: 888097
Data Year: 2015
Description: RX Nicotine Waste
Mix: False
Reported Qty: 3.14999999 LB
Kilo Qty: 1.42884002
Density No: 0
Density Qty: Not reported

Facility ID: 888097
Data Year: 2015
Description: RX Alcohol Prep Pads
Mix: False
Reported Qty: 3.04999999 LB
Kilo Qty: 1.38348002
Density No: 0
Density Qty: Not reported

Facility ID: 888097
Data Year: 2015
Description: Oxidizing Solids-Pool Chlorinators/Brominators
Mix: False
Reported Qty: 0.25 LB
Kilo Qty: 0.11340000
Density No: 0
Density Qty: Not reported

Facility ID: 888097

RITE AID 5277 (Continued) **1007265424**

Data Year: 2015
Description: Oxidizing Liquids
Mix: False
Reported Qty: 3.04999999 LB
Kilo Qty: 1.38348002
Density No: 0
Density Qty: Not reported

Shipments Sent:
Facility ID: 888097
Data Year: 2008
Shipment sent data: 12/12/2008
Reported Qty: 250.2 LB
Kilo Qty: 113.49072195204

Facility ID: 888097
Data Year: 2008
Shipment sent data: 9/23/2008
Reported Qty: 250.2 LB
Kilo Qty: 113.49072195204

Facility ID: 888097
Data Year: 2008
Shipment sent data: 6/23/2008
Reported Qty: 458.7 LB
Kilo Qty: 208.066323578741

Facility ID: 888097
Data Year: 2008
Shipment sent data: 4/4/2008
Reported Qty: 458.7 LB
Kilo Qty: 208.066323578741

Facility ID: 888097
Data Year: 2008
Shipment sent data: 2/8/2008
Reported Qty: 550.44 LB
Kilo Qty: 249.679588294489

Facility ID: 888097
Data Year: 2009
Shipment sent data: 12/30/2009
Reported Qty: 500.4 LB
Kilo Qty: 226.981443904081

Facility ID: 888097
Data Year: 2009
Shipment sent data: 11/2/2009
Reported Qty: 250.2 LB
Kilo Qty: 113.49072195204

Facility ID: 888097
Data Year: 2009
Shipment sent data: 7/17/2009
Reported Qty: 375.3 LB
Kilo Qty: 170.236082928061

RITE AID 5277 (Continued) **1007265424**

Facility ID: 888097
Data Year: 2009
Shipment sent data: 5/18/2009
Reported Qty: 125.1 LB
Kilo Qty: 56.7453609760202

Facility ID: 888097
Data Year: 2009
Shipment sent data: 3/25/2009
Reported Qty: 208.5 LB
Kilo Qty: 94.5756016267003

Facility ID: 888097
Data Year: 2009
Shipment sent data: 2/6/2009
Reported Qty: 250.2 LB
Kilo Qty: 113.49072195204

Facility ID: 888097
Data Year: 2014
Shipment sent data: 2014-04-10 00:00:00
Reported Qty: 4.34999999 LB
Kilo Qty: 1.97316003

Facility ID: 888097
Data Year: 2014
Shipment sent data: 2014-01-20 00:00:00
Reported Qty: 1.64999999 LB
Kilo Qty: 0.74844001

Facility ID: 888097
Data Year: 2014
Shipment sent data: 2014-09-22 00:00:00
Reported Qty: 1.3 LB
Kilo Qty: 0.58968001

Facility ID: 888097
Data Year: 2014
Shipment sent data: 2014-04-10 00:00:00
Reported Qty: 2.5 LB
Kilo Qty: 1.13400001

Facility ID: 888097
Data Year: 2014
Shipment sent data: 2014-04-10 00:00:00
Reported Qty: 0.5 LB
Kilo Qty: 0.22680000

Facility ID: 888097
Data Year: 2014
Shipment sent data: 2014-01-20 00:00:00
Reported Qty: 4.90000000 LB
Kilo Qty: 2.22264003

Facility ID: 888097
Data Year: 2014
Shipment sent data: 2014-12-09 00:00:00

RITE AID 5277 (Continued) **1007265424**

Reported Qty: 3.85000000 LB
Kilo Qty: 1.74636003

Facility ID: 888097
Data Year: 2014
Shipment sent data: 2014-09-22 00:00:00
Reported Qty: 1.09999999 LB
Kilo Qty: 4.98960008

Facility ID: 888097
Data Year: 2014
Shipment sent data: 2014-04-10 00:00:00
Reported Qty: 1 LB
Kilo Qty: 0.45360000

Waste Stream Comments:
Facility ID: 888097
Data Year: 2006
Comments: A-7. Photoprocessing

Facility ID: 888097
Data Year: 2008
Comments: A-7. Photoprocessing

Facility ID: 888097
Data Year: 2009
Comments: A-7. Photoprocessing

Facility ID: 888097
Data Year: 2014
Comments: damaged/returned/expired consumer commodities

Facility ID: 888097
Data Year: 2014
Comments: damaged/returned/expired consumer commodities

Facility ID: 888097
Data Year: 2014
Comments: A8- damaged/returned consumer commodities

Facility ID: 888097
Data Year: 2014
Comments: damaged/returned consumer commodities

Facility ID: 888097
Data Year: 2014
Comments: damaged/returned/expired smoking cessation products

Facility ID: 888097
Data Year: 2014
Comments: damaged/consumer/expired consumer commodities

Facility ID: 888097
Data Year: 2014
Comments: A-8 damaged/used pharmacy prep pads containing alcohol

Facility ID: 888097

RITE AID 5277 (Continued) **1007265424**

Data Year: 2014
Comments: damaged/returned consumer commodities

Facility ID: 888097
Data Year: 2014
Comments: damaged/returned/expired consumer commodities

Facility ID: 888097
Data Year: 2015
Comments: A8:Damaged or outdated consumer products.

Facility ID: 888097
Data Year: 2015
Comments: A8: Damaged or outdated consumer products

Facility ID: 888097
Data Year: 2015
Comments: A8: Damaged or outdated consumer products.

Facility ID: 888097
Data Year: 2015
Comments: A8: Damaged or outdated consumer products.

Facility Site ID Number: 888097
EPA ID: WAH000020388
NAICS: 44611
SWC Desc: Not reported
FWC Desc: D011
Form Comm: D011 - Spent photographic solutions containing silver manifested off-site for silver reclamation
Data Year: Not reported
Permit by Rule: No
Treatment by Generator: No
Mixed radioactive waste: No
Importer of hazardous waste: No
Immediate recycler: No
Treatment/Storage/Disposal/Recycling Facility: No
Generator of dangerous fuel waste: No
Generator marketing to burner: No
Other marketers (i.e., blender, distributor, etc.): No
Utility boiler burner: No
Industry boiler burner: No
Industrial Furnace: No
Smelter defferal: No
Universal waste - batteries - generate: No
Universal waste - thermostats - generate: No
Universal waste - mercury - generate: No
Universal waste - lamps - generate: No
Universal waste - batteries - accumulate: No
Universal waste - thermostats - accumulate: No
Universal waste - mercury - accumulate: No
Universal waste - lamps - accumulate: No
Destination Facility for Universal Waste: No
Off-specification used oil burner - utility boiler: No
Off-specification used oil burner - industrial boiler: No
Off-specification used oil burner - industrial furnace: No

RITE AID 5277 (Continued) **1007265424**

Tax Reg #:	601637571
Business Type:	Drug Store
Mail Name:	Rite Aid 5277
Mail addr line1:	c/o Qualex Inc.
Mail addr line2:	4020 Stirrup Creek Dr. Suite 100
Mail city,st,zip:	Durham, NC 27703
Mail country:	UNITED STATES
Legal org name:	WIG PROPERTIES LLC
Legal org type:	Private
Legal addr line1:	4811 134TH PL SE
Legal city,st,zip:	BELLEVUE, WA 98006
Legal country:	UNITED STATES
Legal phone nbr:	425747-8540
Legal effective date:	03/12/2003
Land org name:	Not reported
Land org type:	Private
Land person name:	MON WIG
Land addr line1:	4811 134TH PL SE
Land city,st,zip:	BELLEVUE, WA 98006
Land country:	UNITED STATES
Land phone nbr:	425747-8540
Operator org name:	Rite Aid 5277
Operator org type:	Private
Operator addr line1:	c/o Qualex Inc.
Operator addr line2:	4020 Stirrup Creek Dr. Suite 100
Operator city,st,zip:	Durham, NC 27703
Operator country:	UNITED STATES
Operator phone nbr:	2535883644
Operator effective date:	Not reported
Site contact name:	Store Manager
Site contact addr line1:	5700 100th Street SW
Site Contact City/State/ Zip:	Lakewood, WA 98499
Site Contact Country:	UNITED STATES
Site Contact Phone #:	2535883644
Site Contact EMail:	Not reported
Form Contact NAME:	Kenneth McKeveny
Form Contact ADDR LINE1:	4020 Stirrup Creek Dr. Suite 100
Form Contact City,ST,Zip:	Durham, NC 27703
Form Contact Country:	UNITED STATES
Form Contact Phone #:	(919)484-3647
Form Contact EMail:	kenneth.mckeveny@kodak.com
Gen Status CD:	MQG
Monthly Generation:	No
Batch Generation:	No
One Time Generation:	No
Transport Own Waste:	No
Tranports Other Waste:	No
Recycler Onsite:	No
Transfer Facility:	No
Other Exemption:	Not reported
UW Battery Gen:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Fuel Marketer Directs Shipments:	No
Used Oil Fuel Marketer Meets Specs:	No

RITE AID 5277 (Continued) **1007265424**

Waste Streams Generated:

Facility ID:	888097
Data Year:	2008
Description:	Used photoprocessing solutions containing silver
Mix:	False
Reported Qty:	1968.24 LB
Kilo Qty:	892.79367935605137
Density No:	0
Density Qty:	Not reported

Facility ID:	888097
Data Year:	2009
Description:	Used photoprocessing solutions containing silver
Mix:	False
Reported Qty:	1709.7 LB
Kilo Qty:	775.51993333894291
Density No:	0
Density Qty:	Not reported

Facility ID:	888097
Data Year:	2014
Description:	RX Nicotine
Mix:	False
Reported Qty:	3.79999999 LB
Kilo Qty:	1.72368002
Density No:	0
Density Qty:	Not reported

Facility ID:	888097
Data Year:	2014
Description:	Lighters
Mix:	False
Reported Qty:	0.5 LB
Kilo Qty:	0.22680000
Density No:	0
Density Qty:	Not reported

Facility ID:	888097
Data Year:	2014
Description:	RX Toxic Solids
Mix:	False
Reported Qty:	6 LB
Kilo Qty:	2.72160004
Density No:	0
Density Qty:	Not reported

Facility ID:	888097
Data Year:	2014
Description:	Oxidizing Liquids
Mix:	False
Reported Qty:	4.90000000 LB
Kilo Qty:	2.22264003
Density No:	0
Density Qty:	Not reported

Facility ID:	888097
Data Year:	2014

RITE AID 5277 (Continued) **1007265424**

Description:	Solid Health Enhancing Perishables
Mix:	False
Reported Qty:	3.85000000 LB
Kilo Qty:	1.74636003
Density No:	0
Density Qty:	Not reported

Facility ID:	888097
Data Year:	2014
Description:	RX P-Listed Empty Pharmaceutical Containers
Mix:	False
Reported Qty:	3.02240000 LB
Kilo Qty:	1.37096066
Density No:	0
Density Qty:	Not reported

Facility ID:	888097
Data Year:	2014
Description:	RX Alcohol Prep Pads
Mix:	False
Reported Qty:	1.55 LB
Kilo Qty:	0.70308001
Density No:	0
Density Qty:	Not reported

Facility ID:	888097
Data Year:	2014
Description:	Liquid Health Enhancing Perishables
Mix:	False
Reported Qty:	3.70000000 LB
Kilo Qty:	1.67832002
Density No:	0
Density Qty:	Not reported

Facility ID:	888097
Data Year:	2014
Description:	Flammable Liquids
Mix:	False
Reported Qty:	21.3500000 LB
Kilo Qty:	9.68436016
Density No:	0
Density Qty:	Not reported

Facility ID:	888097
Data Year:	2014
Description:	Basic Liquids Corrosive
Mix:	False
Reported Qty:	79 LB
Kilo Qty:	35.8344006
Density No:	0
Density Qty:	Not reported

Facility ID:	888097
Data Year:	2014
Description:	Aerosols
Mix:	False
Reported Qty:	15.9 LB

RITE AID 5277 (Continued) **1007265424**

Kilo Qty: 7.21224012
Density No: 0
Density Qty: Not reported

Facility ID: 888097
Data Year: 2015
Description: Solids Health Enhancing Perishables
Mix: False
Reported Qty: 6.09999999 LB
Kilo Qty: 2.76696004
Density No: 0
Density Qty: Not reported

Facility ID: 888097
Data Year: 2015
Description: Rx Toxic Solids
Mix: False
Reported Qty: 1.60000000 LB
Kilo Qty: 0.72576001
Density No: 0
Density Qty: Not reported

Facility ID: 888097
Data Year: 2015
Description: RX P-Listed Empty Pharmaceutical Containers
Mix: False
Reported Qty: 5.31000000 LB
Kilo Qty: 2.40861604
Density No: 0
Density Qty: Not reported

Facility ID: 888097
Data Year: 2015
Description: RX Nicotine Waste
Mix: False
Reported Qty: 3.14999999 LB
Kilo Qty: 1.42884002
Density No: 0
Density Qty: Not reported

Facility ID: 888097
Data Year: 2015
Description: RX Alcohol Prep Pads
Mix: False
Reported Qty: 3.04999999 LB
Kilo Qty: 1.38348002
Density No: 0
Density Qty: Not reported

Facility ID: 888097
Data Year: 2015
Description: Oxidizing Solids-Pool Chlorinators/Brominators
Mix: False
Reported Qty: 0.25 LB
Kilo Qty: 0.11340000
Density No: 0
Density Qty: Not reported

RITE AID 5277 (Continued) **1007265424**

Facility ID: 888097
Data Year: 2015
Description: Oxidizing Liquids
Mix: False
Reported Qty: 3.04999999 LB
Kilo Qty: 1.38348002
Density No: 0
Density Qty: Not reported

Shipments Sent:
Facility ID: 888097
Data Year: 2008
Shipment sent data: 12/12/2008
Reported Qty: 250.2 LB
Kilo Qty: 113.49072195204

Facility ID: 888097
Data Year: 2008
Shipment sent data: 9/23/2008
Reported Qty: 250.2 LB
Kilo Qty: 113.49072195204

Facility ID: 888097
Data Year: 2008
Shipment sent data: 6/23/2008
Reported Qty: 458.7 LB
Kilo Qty: 208.066323578741

Facility ID: 888097
Data Year: 2008
Shipment sent data: 4/4/2008
Reported Qty: 458.7 LB
Kilo Qty: 208.066323578741

Facility ID: 888097
Data Year: 2008
Shipment sent data: 2/8/2008
Reported Qty: 550.44 LB
Kilo Qty: 249.679588294489

Facility ID: 888097
Data Year: 2009
Shipment sent data: 12/30/2009
Reported Qty: 500.4 LB
Kilo Qty: 226.981443904081

Facility ID: 888097
Data Year: 2009
Shipment sent data: 11/2/2009
Reported Qty: 250.2 LB
Kilo Qty: 113.49072195204

Facility ID: 888097
Data Year: 2009
Shipment sent data: 7/17/2009
Reported Qty: 375.3 LB
Kilo Qty: 170.236082928061

RITE AID 5277 (Continued) **1007265424**

Facility ID: 888097
Data Year: 2009
Shipment sent data: 5/18/2009
Reported Qty: 125.1 LB
Kilo Qty: 56.7453609760202

Facility ID: 888097
Data Year: 2009
Shipment sent data: 3/25/2009
Reported Qty: 208.5 LB
Kilo Qty: 94.5756016267003

Facility ID: 888097
Data Year: 2009
Shipment sent data: 2/6/2009
Reported Qty: 250.2 LB
Kilo Qty: 113.49072195204

Facility ID: 888097
Data Year: 2014
Shipment sent data: 2014-04-10 00:00:00
Reported Qty: 4.34999999 LB
Kilo Qty: 1.97316003

Facility ID: 888097
Data Year: 2014
Shipment sent data: 2014-01-20 00:00:00
Reported Qty: 1.64999999 LB
Kilo Qty: 0.74844001

Facility ID: 888097
Data Year: 2014
Shipment sent data: 2014-09-22 00:00:00
Reported Qty: 1.3 LB
Kilo Qty: 0.58968001

Facility ID: 888097
Data Year: 2014
Shipment sent data: 2014-04-10 00:00:00
Reported Qty: 2.5 LB
Kilo Qty: 1.13400001

Facility ID: 888097
Data Year: 2014
Shipment sent data: 2014-04-10 00:00:00
Reported Qty: 0.5 LB
Kilo Qty: 0.22680000

Facility ID: 888097
Data Year: 2014
Shipment sent data: 2014-01-20 00:00:00
Reported Qty: 4.90000000 LB
Kilo Qty: 2.22264003

Facility ID: 888097
Data Year: 2014
Shipment sent data: 2014-12-09 00:00:00

RITE AID 5277 (Continued) **1007265424**

Reported Qty: 3.85000000 LB
Kilo Qty: 1.74636003

Facility ID: 888097
Data Year: 2014
Shipment sent data: 2014-09-22 00:00:00
Reported Qty: 1.09999999 LB
Kilo Qty: 4.98960008

Facility ID: 888097
Data Year: 2014
Shipment sent data: 2014-04-10 00:00:00
Reported Qty: 1 LB
Kilo Qty: 0.45360000

Waste Stream Comments:
Facility ID: 888097
Data Year: 2006
Comments: A-7. Photoprocessing

Facility ID: 888097
Data Year: 2008
Comments: A-7. Photoprocessing

Facility ID: 888097
Data Year: 2009
Comments: A-7. Photoprocessing

Facility ID: 888097
Data Year: 2014
Comments: damaged/returned/expired consumer commodities

Facility ID: 888097
Data Year: 2014
Comments: damaged/returned/expired consumer commodities

Facility ID: 888097
Data Year: 2014
Comments: A8- damaged/returned consumer commodities

Facility ID: 888097
Data Year: 2014
Comments: damaged/returned consumer commodities

Facility ID: 888097
Data Year: 2014
Comments: damaged/returned/expired smoking cessation products

Facility ID: 888097
Data Year: 2014
Comments: damaged/consumer/expired consumer commodities

Facility ID: 888097
Data Year: 2014
Comments: A-8 damaged/used pharmacy prep pads containing alcohol

Facility ID: 888097

RITE AID 5277 (Continued) **1007265424**

Data Year: 2014
Comments: damaged/returned consumer commodities

Facility ID: 888097
Data Year: 2014
Comments: damaged/returned/expired consumer commodities

Facility ID: 888097
Data Year: 2015
Comments: A8:Damaged or outdated consumer products.

Facility ID: 888097
Data Year: 2015
Comments: A8: Damaged or outdated consumer products

Facility ID: 888097
Data Year: 2015
Comments: A8: Damaged or outdated consumer products.

Facility ID: 888097
Data Year: 2015
Comments: A8: Damaged or outdated consumer products.

Facility Site ID Number: 888097
EPA ID: WAH000020388
NAICS: 812922
SWC Desc: Not reported
FWC Desc: D011
Form Comm: D011 - Spent photographic solutions containing silver manifested off-site for silver reclamation
Data Year: Not reported
Permit by Rule: FALSE
Treatment by Generator: FALSE
Mixed radioactive waste: FALSE
Importer of hazardous waste: FALSE
Immediate recycler: FALSE
Treatment/Storage/Disposal/Recycling Facility: FALSE
Generator of dangerous fuel waste: FALSE
Generator marketing to burner: FALSE
Other marketers (i.e., blender, distributor, etc.): FALSE
Utility boiler burner: FALSE
Industry boiler burner: FALSE
Industrial Furnace: FALSE
Smelter defferal: FALSE
Universal waste - batteries - generate: FALSE
Universal waste - thermostats - generate: FALSE
Universal waste - mercury - generate: FALSE
Universal waste - lamps - generate: FALSE
Universal waste - batteries - accumulate: FALSE
Universal waste - thermostats - accumulate: FALSE
Universal waste - mercury - accumulate: FALSE
Universal waste - lamps - accumulate: FALSE
Destination Facility for Universal Waste: FALSE
Off-specification used oil burner - utility boiler: FALSE
Off-specification used oil burner - industrial boiler: FALSE
Off-specification used oil burner - industrial furnace: FALSE

RITE AID 5277 (Continued) **1007265424**

Tax Reg #:	601637571
Business Type:	Not reported
Mail Name:	Rite Aid 5277
Mail addr line1:	c/o Qualex, Inc.
Mail addr line2:	4020 Stirrup Creek Dr., Suite 100
Mail city,st,zip:	Durham, NC 27703
Mail country:	UNITED STATES
Legal org name:	WIG PROPERTIES LLC
Legal org type:	Private
Legal addr line1:	4811 134TH PL SE
Legal city,st,zip:	BELLEVUE, WA 98006
Legal country:	UNITED STATES
Legal phone nbr:	425747-8540
Legal effective date:	03/12/2003
Land org name:	Not reported
Land org type:	Private
Land person name:	MON WIG
Land addr line1:	4811 134TH PL SE
Land city,st,zip:	BELLEVUE, WA 98006
Land country:	UNITED STATES
Land phone nbr:	425747-8540
Operator org name:	Rite Aid 5277
Operator org type:	Private
Operator addr line1:	5700 100th Street SW
Operator city,st,zip:	Lakewood, WA 98499
Operator country:	UNITED STATES
Operator phone nbr:	(253) 588-3644
Operator effective date:	Not reported
Site contact name:	Store Manager
Site contact addr line1:	5700 100th Street SW
Site Contact City/State/ Zip:	Lakewood, WA 98499
Site Contact Country:	UNITED STATES
Site Contact Phone #:	(253)588-3644
Site Contact EMail:	Not reported
Form Contact NAME:	Darrell Bradfield
Form Contact ADDR LINE1:	4020 Stirrup Creek Dr., Suite 100
Form Contact City,ST,Zip:	Durham, NC 27703
Form Contact Country:	UNITED STATES
Form Contact Phone #:	(919)484-3656
Form Contact EMail:	darrell.bradfield@kodak.com
Gen Status CD:	MQG
Monthly Generation:	TRUE
Batch Generation:	FALSE
One Time Generation:	FALSE
Transport Own Waste:	FALSE
Tranports Other Waste:	FALSE
Recycler Onsite:	FALSE
Transfer Facility:	FALSE
Other Exemption:	Not reported
UW Battery Gen:	FALSE
Used Oil Transporter:	FALSE
Used Oil Transfer Facility:	FALSE
Used Oil Processor:	FALSE
Used Oil Refiner:	FALSE
Used Oil Fuel Marketer Directs Shipments:	FALSE
Used Oil Fuel Marketer Meets Specs:	FALSE

RITE AID 5277 (Continued) **1007265424**

Waste Streams Generated:

Facility ID:	888097
Data Year:	2008
Description:	Used photoprocessing solutions containing silver
Mix:	False
Reported Qty:	1968.24 LB
Kilo Qty:	892.79367935605137
Density No:	0
Density Qty:	Not reported

Facility ID:	888097
Data Year:	2009
Description:	Used photoprocessing solutions containing silver
Mix:	False
Reported Qty:	1709.7 LB
Kilo Qty:	775.51993333894291
Density No:	0
Density Qty:	Not reported

Facility ID:	888097
Data Year:	2014
Description:	RX Nicotine
Mix:	False
Reported Qty:	3.79999999 LB
Kilo Qty:	1.72368002
Density No:	0
Density Qty:	Not reported

Facility ID:	888097
Data Year:	2014
Description:	Lighters
Mix:	False
Reported Qty:	0.5 LB
Kilo Qty:	0.22680000
Density No:	0
Density Qty:	Not reported

Facility ID:	888097
Data Year:	2014
Description:	RX Toxic Solids
Mix:	False
Reported Qty:	6 LB
Kilo Qty:	2.72160004
Density No:	0
Density Qty:	Not reported

Facility ID:	888097
Data Year:	2014
Description:	Oxidizing Liquids
Mix:	False
Reported Qty:	4.90000000 LB
Kilo Qty:	2.22264003
Density No:	0
Density Qty:	Not reported

Facility ID:	888097
Data Year:	2014

RITE AID 5277 (Continued) **1007265424**

Description:	Solid Health Enhancing Perishables
Mix:	False
Reported Qty:	3.85000000 LB
Kilo Qty:	1.74636003
Density No:	0
Density Qty:	Not reported

Facility ID:	888097
Data Year:	2014
Description:	RX P-Listed Empty Pharmaceutical Containers
Mix:	False
Reported Qty:	3.02240000 LB
Kilo Qty:	1.37096066
Density No:	0
Density Qty:	Not reported

Facility ID:	888097
Data Year:	2014
Description:	RX Alcohol Prep Pads
Mix:	False
Reported Qty:	1.55 LB
Kilo Qty:	0.70308001
Density No:	0
Density Qty:	Not reported

Facility ID:	888097
Data Year:	2014
Description:	Liquid Health Enhancing Perishables
Mix:	False
Reported Qty:	3.70000000 LB
Kilo Qty:	1.67832002
Density No:	0
Density Qty:	Not reported

Facility ID:	888097
Data Year:	2014
Description:	Flammable Liquids
Mix:	False
Reported Qty:	21.3500000 LB
Kilo Qty:	9.68436016
Density No:	0
Density Qty:	Not reported

Facility ID:	888097
Data Year:	2014
Description:	Basic Liquids Corrosive
Mix:	False
Reported Qty:	79 LB
Kilo Qty:	35.8344006
Density No:	0
Density Qty:	Not reported

Facility ID:	888097
Data Year:	2014
Description:	Aerosols
Mix:	False
Reported Qty:	15.9 LB

RITE AID 5277 (Continued) **1007265424**

Kilo Qty:	7.21224012
Density No:	0
Density Qty:	Not reported
Facility ID:	888097
Data Year:	2015
Description:	Solids Health Enhancing Perishables
Mix:	False
Reported Qty:	6.09999999 LB
Kilo Qty:	2.76696004
Density No:	0
Density Qty:	Not reported
Facility ID:	888097
Data Year:	2015
Description:	Rx Toxic Solids
Mix:	False
Reported Qty:	1.60000000 LB
Kilo Qty:	0.72576001
Density No:	0
Density Qty:	Not reported
Facility ID:	888097
Data Year:	2015
Description:	RX P-Listed Empty Pharmaceutical Containers
Mix:	False
Reported Qty:	5.31000000 LB
Kilo Qty:	2.40861604
Density No:	0
Density Qty:	Not reported
Facility ID:	888097
Data Year:	2015
Description:	RX Nicotine Waste
Mix:	False
Reported Qty:	3.14999999 LB
Kilo Qty:	1.42884002
Density No:	0
Density Qty:	Not reported
Facility ID:	888097
Data Year:	2015
Description:	RX Alcohol Prep Pads
Mix:	False
Reported Qty:	3.04999999 LB
Kilo Qty:	1.38348002
Density No:	0
Density Qty:	Not reported
Facility ID:	888097
Data Year:	2015
Description:	Oxidizing Solids-Pool Chlorinators/Brominators
Mix:	False
Reported Qty:	0.25 LB
Kilo Qty:	0.11340000
Density No:	0
Density Qty:	Not reported

RITE AID 5277 (Continued) **1007265424**

Facility ID: 888097
Data Year: 2015
Description: Oxidizing Liquids
Mix: False
Reported Qty: 3.04999999 LB
Kilo Qty: 1.38348002
Density No: 0
Density Qty: Not reported

Shipments Sent:
Facility ID: 888097
Data Year: 2008
Shipment sent data: 12/12/2008
Reported Qty: 250.2 LB
Kilo Qty: 113.49072195204

Facility ID: 888097
Data Year: 2008
Shipment sent data: 9/23/2008
Reported Qty: 250.2 LB
Kilo Qty: 113.49072195204

Facility ID: 888097
Data Year: 2008
Shipment sent data: 6/23/2008
Reported Qty: 458.7 LB
Kilo Qty: 208.066323578741

Facility ID: 888097
Data Year: 2008
Shipment sent data: 4/4/2008
Reported Qty: 458.7 LB
Kilo Qty: 208.066323578741

Facility ID: 888097
Data Year: 2008
Shipment sent data: 2/8/2008
Reported Qty: 550.44 LB
Kilo Qty: 249.679588294489

Facility ID: 888097
Data Year: 2009
Shipment sent data: 12/30/2009
Reported Qty: 500.4 LB
Kilo Qty: 226.981443904081

Facility ID: 888097
Data Year: 2009
Shipment sent data: 11/2/2009
Reported Qty: 250.2 LB
Kilo Qty: 113.49072195204

Facility ID: 888097
Data Year: 2009
Shipment sent data: 7/17/2009
Reported Qty: 375.3 LB
Kilo Qty: 170.236082928061

RITE AID 5277 (Continued) **1007265424**

Facility ID: 888097
Data Year: 2009
Shipment sent data: 5/18/2009
Reported Qty: 125.1 LB
Kilo Qty: 56.7453609760202

Facility ID: 888097
Data Year: 2009
Shipment sent data: 3/25/2009
Reported Qty: 208.5 LB
Kilo Qty: 94.5756016267003

Facility ID: 888097
Data Year: 2009
Shipment sent data: 2/6/2009
Reported Qty: 250.2 LB
Kilo Qty: 113.49072195204

Facility ID: 888097
Data Year: 2014
Shipment sent data: 2014-04-10 00:00:00
Reported Qty: 4.34999999 LB
Kilo Qty: 1.97316003

Facility ID: 888097
Data Year: 2014
Shipment sent data: 2014-01-20 00:00:00
Reported Qty: 1.64999999 LB
Kilo Qty: 0.74844001

Facility ID: 888097
Data Year: 2014
Shipment sent data: 2014-09-22 00:00:00
Reported Qty: 1.3 LB
Kilo Qty: 0.58968001

Facility ID: 888097
Data Year: 2014
Shipment sent data: 2014-04-10 00:00:00
Reported Qty: 2.5 LB
Kilo Qty: 1.13400001

Facility ID: 888097
Data Year: 2014
Shipment sent data: 2014-04-10 00:00:00
Reported Qty: 0.5 LB
Kilo Qty: 0.22680000

Facility ID: 888097
Data Year: 2014
Shipment sent data: 2014-01-20 00:00:00
Reported Qty: 4.90000000 LB
Kilo Qty: 2.22264003

Facility ID: 888097
Data Year: 2014
Shipment sent data: 2014-12-09 00:00:00

RITE AID 5277 (Continued) **1007265424**

Reported Qty: 3.85000000 LB
Kilo Qty: 1.74636003

Facility ID: 888097
Data Year: 2014
Shipment sent data: 2014-09-22 00:00:00
Reported Qty: 1.09999999 LB
Kilo Qty: 4.98960008

Facility ID: 888097
Data Year: 2014
Shipment sent data: 2014-04-10 00:00:00
Reported Qty: 1 LB
Kilo Qty: 0.45360000

Waste Stream Comments:
Facility ID: 888097
Data Year: 2006
Comments: A-7. Photoprocessing

Facility ID: 888097
Data Year: 2008
Comments: A-7. Photoprocessing

Facility ID: 888097
Data Year: 2009
Comments: A-7. Photoprocessing

Facility ID: 888097
Data Year: 2014
Comments: damaged/returned/expired consumer commodities

Facility ID: 888097
Data Year: 2014
Comments: damaged/returned/expired consumer commodities

Facility ID: 888097
Data Year: 2014
Comments: A8- damaged/returned consumer commodities

Facility ID: 888097
Data Year: 2014
Comments: damaged/returned consumer commodities

Facility ID: 888097
Data Year: 2014
Comments: damaged/returned/expired smoking cessation products

Facility ID: 888097
Data Year: 2014
Comments: damaged/consumer/expired consumer commodities

Facility ID: 888097
Data Year: 2014
Comments: A-8 damaged/used pharmacy prep pads containing alcohol

Facility ID: 888097

RITE AID 5277 (Continued) **1007265424**

Data Year: 2014
Comments: damaged/returned consumer commodities

Facility ID: 888097
Data Year: 2014
Comments: damaged/returned/expired consumer commodities

Facility ID: 888097
Data Year: 2015
Comments: A8:Damaged or outdated consumer products.

Facility ID: 888097
Data Year: 2015
Comments: A8: Damaged or outdated consumer products

Facility ID: 888097
Data Year: 2015
Comments: A8: Damaged or outdated consumer products.

Facility ID: 888097
Data Year: 2015
Comments: A8: Damaged or outdated consumer products.

Facility Site ID Number: 888097
EPA ID: WAH000020388
NAICS: 446110
SWC Desc: WP01,WT02
FWC Desc: D001,D002,D007,D009,D010,D011,D024,D026,P001,P075
Form Comm: Not reported
Data Year: 2014
Permit by Rule: False
Treatment by Generator: False
Mixed radioactive waste: False
Importer of hazardous waste: False
Immediate recycler: False
Treatment/Storage/Disposal/Recycling Facility: False
Generator of dangerous fuel waste: False
Generator marketing to burner: False
Other marketers (i.e., blender, distributor, etc.): False
Utility boiler burner: False
Industry boiler burner: False
Industrial Furnace: False
Smelter defferal: False
Universal waste - batteries - generate: False
Universal waste - thermostats - generate: False
Universal waste - mercury - generate: False
Universal waste - lamps - generate: False
Universal waste - batteries - accumulate: False
Universal waste - thermostats - accumulate: False
Universal waste - mercury - accumulate: False
Universal waste - lamps - accumulate: False
Destination Facility for Universal Waste: False
Off-specification used oil burner - utility boiler: False
Off-specification used oil burner - industrial boiler: False
Off-specification used oil burner - industrial furnace: False
Tax Reg #: 601637571

RITE AID 5277 (Continued) **1007265424**

Business Type:	Retail Chain Pharmacy
Mail Name:	Rite Aid Corp
Mail addr line1:	30 Hunter Lane
Mail city,st,zip:	Camp Hill, PA 17011
Mail country:	UNITED STATES
Legal org name:	Thrifty Payless Inc
Legal org type:	Private
Legal addr line1:	30 Hunter Lane
Legal city,st,zip:	Camp Hill, PA 17011
Legal country:	UNITED STATES
Legal phone nbr:	(717)761-2633
Legal effective date:	02/16/1998
Land org name:	Wig Properties LLC LKPV
Land org type:	Private
Land person name:	Maria Luna
Land addr line1:	4811 134TH PL SE
Land city,st,zip:	BELLEVUE, WA 98006
Land country:	UNITED STATES
Land phone nbr:	(425)641-2044
Operator org name:	Rite Aid Corp
Operator org type:	Private
Operator addr line1:	30 Hunter Lane
Operator city,st,zip:	Camp Hill, PA 17011
Operator country:	UNITED STATES
Operator phone nbr:	(717)761-2633
Operator effective date:	02/16/1998
Site contact name:	Stephanie A Caiati
Site contact addr line1:	30 Hunter Lane
Site Contact City/State/ Zip:	Camp Hill, PA 17011
Site Contact Country:	UNITED STATES
Site Contact Phone #:	717-975-8643
Site Contact EMail:	rsksafe@riteaid.com
Form Contact NAME:	Stephanie A Caiati
Form Contact ADDR LINE1:	30 Hunter Ln
Form Contact City,ST,Zip:	Camp Hill, PA 17011
Form Contact Country:	UNITED STATES
Form Contact Phone #:	(717)975-8643
Form Contact EMail:	rsksafe@riteaid.com
Gen Status CD:	LQG
Monthly Generation:	True
Batch Generation:	False
One Time Generation:	False
Transport Own Waste:	False
Tranports Other Waste:	False
Recycler Onsite:	False
Transfer Facility:	False
Other Exemption:	Not reported
UW Battery Gen:	False
Used Oil Transporter:	False
Used Oil Transfer Facility:	False
Used Oil Processor:	False
Used Oil Refiner:	False
Used Oil Fuel Marketer Directs Shipments:	False
Used Oil Fuel Marketer Meets Specs:	False

Waste Streams Generated:
Facility ID: 888097

RITE AID 5277 (Continued) **1007265424**

Data Year:	2008
Description:	Used photoprocessing solutions containing silver
Mix:	False
Reported Qty:	1968.24 LB
Kilo Qty:	892.79367935605137
Density No:	0
Density Qty:	Not reported

Facility ID:	888097
Data Year:	2009
Description:	Used photoprocessing solutions containing silver
Mix:	False
Reported Qty:	1709.7 LB
Kilo Qty:	775.51993333894291
Density No:	0
Density Qty:	Not reported

Facility ID:	888097
Data Year:	2014
Description:	RX Nicotine
Mix:	False
Reported Qty:	3.79999999 LB
Kilo Qty:	1.72368002
Density No:	0
Density Qty:	Not reported

Facility ID:	888097
Data Year:	2014
Description:	Lighters
Mix:	False
Reported Qty:	0.5 LB
Kilo Qty:	0.22680000
Density No:	0
Density Qty:	Not reported

Facility ID:	888097
Data Year:	2014
Description:	RX Toxic Solids
Mix:	False
Reported Qty:	6 LB
Kilo Qty:	2.72160004
Density No:	0
Density Qty:	Not reported

Facility ID:	888097
Data Year:	2014
Description:	Oxidizing Liquids
Mix:	False
Reported Qty:	4.90000000 LB
Kilo Qty:	2.22264003
Density No:	0
Density Qty:	Not reported

Facility ID:	888097
Data Year:	2014
Description:	Solid Health Enhancing Perishables
Mix:	False

RITE AID 5277 (Continued) **1007265424**

Reported Qty: 3.85000000 LB
Kilo Qty: 1.74636003
Density No: 0
Density Qty: Not reported

Facility ID: 888097
Data Year: 2014
Description: RX P-Listed Empty Pharmaceutical Containers
Mix: False
Reported Qty: 3.02240000 LB
Kilo Qty: 1.37096066
Density No: 0
Density Qty: Not reported

Facility ID: 888097
Data Year: 2014
Description: RX Alcohol Prep Pads
Mix: False
Reported Qty: 1.55 LB
Kilo Qty: 0.70308001
Density No: 0
Density Qty: Not reported

Facility ID: 888097
Data Year: 2014
Description: Liquid Health Enhancing Perishables
Mix: False
Reported Qty: 3.70000000 LB
Kilo Qty: 1.67832002
Density No: 0
Density Qty: Not reported

Facility ID: 888097
Data Year: 2014
Description: Flammable Liquids
Mix: False
Reported Qty: 21.3500000 LB
Kilo Qty: 9.68436016
Density No: 0
Density Qty: Not reported

Facility ID: 888097
Data Year: 2014
Description: Basic Liquids Corrosive
Mix: False
Reported Qty: 79 LB
Kilo Qty: 35.8344006
Density No: 0
Density Qty: Not reported

Facility ID: 888097
Data Year: 2014
Description: Aerosols
Mix: False
Reported Qty: 15.9 LB
Kilo Qty: 7.21224012
Density No: 0

RITE AID 5277 (Continued) **1007265424**

Density Qty: Not reported

Facility ID: 888097
Data Year: 2015
Description: Solids Health Enhancing Perishables
Mix: False
Reported Qty: 6.09999999 LB
Kilo Qty: 2.76696004
Density No: 0
Density Qty: Not reported

Facility ID: 888097
Data Year: 2015
Description: Rx Toxic Solids
Mix: False
Reported Qty: 1.60000000 LB
Kilo Qty: 0.72576001
Density No: 0
Density Qty: Not reported

Facility ID: 888097
Data Year: 2015
Description: RX P-Listed Empty Pharmaceutical Containers
Mix: False
Reported Qty: 5.31000000 LB
Kilo Qty: 2.40861604
Density No: 0
Density Qty: Not reported

Facility ID: 888097
Data Year: 2015
Description: RX Nicotine Waste
Mix: False
Reported Qty: 3.14999999 LB
Kilo Qty: 1.42884002
Density No: 0
Density Qty: Not reported

Facility ID: 888097
Data Year: 2015
Description: RX Alcohol Prep Pads
Mix: False
Reported Qty: 3.04999999 LB
Kilo Qty: 1.38348002
Density No: 0
Density Qty: Not reported

Facility ID: 888097
Data Year: 2015
Description: Oxidizing Solids-Pool Chlorinators/Brominators
Mix: False
Reported Qty: 0.25 LB
Kilo Qty: 0.11340000
Density No: 0
Density Qty: Not reported

Facility ID: 888097

RITE AID 5277 (Continued) **1007265424**

Data Year: 2015
Description: Oxidizing Liquids
Mix: False
Reported Qty: 3.04999999 LB
Kilo Qty: 1.38348002
Density No: 0
Density Qty: Not reported

Shipments Sent:
Facility ID: 888097
Data Year: 2008
Shipment sent data: 12/12/2008
Reported Qty: 250.2 LB
Kilo Qty: 113.49072195204

Facility ID: 888097
Data Year: 2008
Shipment sent data: 9/23/2008
Reported Qty: 250.2 LB
Kilo Qty: 113.49072195204

Facility ID: 888097
Data Year: 2008
Shipment sent data: 6/23/2008
Reported Qty: 458.7 LB
Kilo Qty: 208.066323578741

Facility ID: 888097
Data Year: 2008
Shipment sent data: 4/4/2008
Reported Qty: 458.7 LB
Kilo Qty: 208.066323578741

Facility ID: 888097
Data Year: 2008
Shipment sent data: 2/8/2008
Reported Qty: 550.44 LB
Kilo Qty: 249.679588294489

Facility ID: 888097
Data Year: 2009
Shipment sent data: 12/30/2009
Reported Qty: 500.4 LB
Kilo Qty: 226.981443904081

Facility ID: 888097
Data Year: 2009
Shipment sent data: 11/2/2009
Reported Qty: 250.2 LB
Kilo Qty: 113.49072195204

Facility ID: 888097
Data Year: 2009
Shipment sent data: 7/17/2009
Reported Qty: 375.3 LB
Kilo Qty: 170.236082928061

RITE AID 5277 (Continued) **1007265424**

Facility ID: 888097
Data Year: 2009
Shipment sent data: 5/18/2009
Reported Qty: 125.1 LB
Kilo Qty: 56.7453609760202

Facility ID: 888097
Data Year: 2009
Shipment sent data: 3/25/2009
Reported Qty: 208.5 LB
Kilo Qty: 94.5756016267003

Facility ID: 888097
Data Year: 2009
Shipment sent data: 2/6/2009
Reported Qty: 250.2 LB
Kilo Qty: 113.49072195204

Facility ID: 888097
Data Year: 2014
Shipment sent data: 2014-04-10 00:00:00
Reported Qty: 4.34999999 LB
Kilo Qty: 1.97316003

Facility ID: 888097
Data Year: 2014
Shipment sent data: 2014-01-20 00:00:00
Reported Qty: 1.64999999 LB
Kilo Qty: 0.74844001

Facility ID: 888097
Data Year: 2014
Shipment sent data: 2014-09-22 00:00:00
Reported Qty: 1.3 LB
Kilo Qty: 0.58968001

Facility ID: 888097
Data Year: 2014
Shipment sent data: 2014-04-10 00:00:00
Reported Qty: 2.5 LB
Kilo Qty: 1.13400001

Facility ID: 888097
Data Year: 2014
Shipment sent data: 2014-04-10 00:00:00
Reported Qty: 0.5 LB
Kilo Qty: 0.22680000

Facility ID: 888097
Data Year: 2014
Shipment sent data: 2014-01-20 00:00:00
Reported Qty: 4.90000000 LB
Kilo Qty: 2.22264003

Facility ID: 888097
Data Year: 2014
Shipment sent data: 2014-12-09 00:00:00

RITE AID 5277 (Continued) **1007265424**

Reported Qty: 3.85000000 LB
Kilo Qty: 1.74636003

Facility ID: 888097
Data Year: 2014
Shipment sent data: 2014-09-22 00:00:00
Reported Qty: 1.09999999 LB
Kilo Qty: 4.98960008

Facility ID: 888097
Data Year: 2014
Shipment sent data: 2014-04-10 00:00:00
Reported Qty: 1 LB
Kilo Qty: 0.45360000

Waste Stream Comments:
Facility ID: 888097
Data Year: 2006
Comments: A-7. Photoprocessing

Facility ID: 888097
Data Year: 2008
Comments: A-7. Photoprocessing

Facility ID: 888097
Data Year: 2009
Comments: A-7. Photoprocessing

Facility ID: 888097
Data Year: 2014
Comments: damaged/returned/expired consumer commodities

Facility ID: 888097
Data Year: 2014
Comments: damaged/returned/expired consumer commodities

Facility ID: 888097
Data Year: 2014
Comments: A8- damaged/returned consumer commodities

Facility ID: 888097
Data Year: 2014
Comments: damaged/returned consumer commodities

Facility ID: 888097
Data Year: 2014
Comments: damaged/returned/expired smoking cessation products

Facility ID: 888097
Data Year: 2014
Comments: damaged/consumer/expired consumer commodities

Facility ID: 888097
Data Year: 2014
Comments: A-8 damaged/used pharmacy prep pads containing alcohol

Facility ID: 888097

RITE AID 5277 (Continued) **1007265424**

Data Year: 2014
Comments: damaged/returned consumer commodities

Facility ID: 888097
Data Year: 2014
Comments: damaged/returned/expired consumer commodities

Facility ID: 888097
Data Year: 2015
Comments: A8:Damaged or outdated consumer products.

Facility ID: 888097
Data Year: 2015
Comments: A8: Damaged or outdated consumer products

Facility ID: 888097
Data Year: 2015
Comments: A8: Damaged or outdated consumer products.

Facility ID: 888097
Data Year: 2015
Comments: A8: Damaged or outdated consumer products.

Facility Site ID Number: 888097
EPA ID: WAH000020388
NAICS: 446110
SWC Desc: WP01
FWC Desc: D001, D002, P001, P075, D007, D010
Form Comm: Not reported
Data Year: 2013
Permit by Rule: False
Treatment by Generator: False
Mixed radioactive waste: False
Importer of hazardous waste: False
Immediate recycler: False
Treatment/Storage/Disposal/Recycling Facility: False
Generator of dangerous fuel waste: False
Generator marketing to burner: False
Other marketers (i.e., blender, distributor, etc.): False
Utility boiler burner: False
Industry boiler burner: False
Industrial Furnace: False
Smelter defferal: False
Universal waste - batteries - generate: False
Universal waste - thermostats - generate: False
Universal waste - mercury - generate: False
Universal waste - lamps - generate: False
Universal waste - batteries - accumulate: False
Universal waste - thermostats - accumulate: False
Universal waste - mercury - accumulate: False
Universal waste - lamps - accumulate: False
Destination Facility for Universal Waste: False
Off-specification used oil burner - utility boiler: False
Off-specification used oil burner - industrial boiler: False
Off-specification used oil burner - industrial furnace: False
Tax Reg #: 601637571

RITE AID 5277 (Continued) **1007265424**

Business Type:	Retail Chain Pharmacy
Mail Name:	Rite Aid Corp
Mail addr line1:	30 Hunter Lane
Mail city,st,zip:	Camp Hill, PA 17011
Mail country:	UNITED STATES
Legal org name:	Thrifty Payless Inc
Legal org type:	Private
Legal addr line1:	30 Hunter Lane
Legal city,st,zip:	Camp Hill, PA 17011
Legal country:	UNITED STATES
Legal phone nbr:	(717)761-2633
Legal effective date:	06/09/1997
Land org name:	Wig Properties LLC LKPV
Land org type:	Private
Land person name:	Maria Luna
Land addr line1:	4811 134TH PL SE
Land city,st,zip:	BELLEVUE, WA 98006
Land country:	UNITED STATES
Land phone nbr:	(425)641-2044
Operator org name:	Rite Aid Corp
Operator org type:	Private
Operator addr line1:	30 Hunter Lane
Operator city,st,zip:	Camp Hill, PA 17011
Operator country:	UNITED STATES
Operator phone nbr:	(717)761-2633
Operator effective date:	06/09/1997
Site contact name:	Store Manager
Site contact addr line1:	5700 100th Street SW
Site contact addr line2:	Ste 100
Site Contact City/State/ Zip:	Lakewood, WA 98499
Site Contact Country:	UNITED STATES
Site Contact Phone #:	(253588-3666
Site Contact EMail:	Not reported
Form Contact NAME:	Stephanie A Caiati
Form Contact ADDR LINE1:	30 Hunter Ln
Form Contact City,ST,Zip:	Camp Hill, PA 17011
Form Contact Country:	UNITED STATES
Form Contact Phone #:	(717)795-8643
Form Contact EMail:	rsksafe@riteaid.com
Gen Status CD:	SQG
Monthly Generation:	True
Batch Generation:	False
One Time Generation:	False
Transport Own Waste:	False
Tranports Other Waste:	False
Recycler Onsite:	False
Transfer Facility:	False
Other Exemption:	Not reported
UW Battery Gen:	False
Used Oil Transporter:	False
Used Oil Transfer Facility:	False
Used Oil Processor:	False
Used Oil Refiner:	False
Used Oil Fuel Marketer Directs Shipments:	False
Used Oil Fuel Marketer Meets Specs:	False

RITE AID 5277 (Continued) **1007265424**

Waste Streams Generated:

Facility ID:	888097
Data Year:	2008
Description:	Used photoprocessing solutions containing silver
Mix:	False
Reported Qty:	1968.24 LB
Kilo Qty:	892.79367935605137
Density No:	0
Density Qty:	Not reported

Facility ID:	888097
Data Year:	2009
Description:	Used photoprocessing solutions containing silver
Mix:	False
Reported Qty:	1709.7 LB
Kilo Qty:	775.51993333894291
Density No:	0
Density Qty:	Not reported

Facility ID:	888097
Data Year:	2014
Description:	RX Nicotine
Mix:	False
Reported Qty:	3.79999999 LB
Kilo Qty:	1.72368002
Density No:	0
Density Qty:	Not reported

Facility ID:	888097
Data Year:	2014
Description:	Lighters
Mix:	False
Reported Qty:	0.5 LB
Kilo Qty:	0.22680000
Density No:	0
Density Qty:	Not reported

Facility ID:	888097
Data Year:	2014
Description:	RX Toxic Solids
Mix:	False
Reported Qty:	6 LB
Kilo Qty:	2.72160004
Density No:	0
Density Qty:	Not reported

Facility ID:	888097
Data Year:	2014
Description:	Oxidizing Liquids
Mix:	False
Reported Qty:	4.90000000 LB
Kilo Qty:	2.22264003
Density No:	0
Density Qty:	Not reported

Facility ID:	888097
Data Year:	2014

RITE AID 5277 (Continued) **1007265424**

Description:	Solid Health Enhancing Perishables
Mix:	False
Reported Qty:	3.85000000 LB
Kilo Qty:	1.74636003
Density No:	0
Density Qty:	Not reported
Facility ID:	888097
Data Year:	2014
Description:	RX P-Listed Empty Pharmaceutical Containers
Mix:	False
Reported Qty:	3.02240000 LB
Kilo Qty:	1.37096066
Density No:	0
Density Qty:	Not reported
Facility ID:	888097
Data Year:	2014
Description:	RX Alcohol Prep Pads
Mix:	False
Reported Qty:	1.55 LB
Kilo Qty:	0.70308001
Density No:	0
Density Qty:	Not reported
Facility ID:	888097
Data Year:	2014
Description:	Liquid Health Enhancing Perishables
Mix:	False
Reported Qty:	3.70000000 LB
Kilo Qty:	1.67832002
Density No:	0
Density Qty:	Not reported
Facility ID:	888097
Data Year:	2014
Description:	Flammable Liquids
Mix:	False
Reported Qty:	21.3500000 LB
Kilo Qty:	9.68436016
Density No:	0
Density Qty:	Not reported
Facility ID:	888097
Data Year:	2014
Description:	Basic Liquids Corrosive
Mix:	False
Reported Qty:	79 LB
Kilo Qty:	35.8344006
Density No:	0
Density Qty:	Not reported
Facility ID:	888097
Data Year:	2014
Description:	Aerosols
Mix:	False
Reported Qty:	15.9 LB

RITE AID 5277 (Continued) **1007265424**

Kilo Qty: 7.21224012
Density No: 0
Density Qty: Not reported

Facility ID: 888097
Data Year: 2015
Description: Solids Health Enhancing Perishables
Mix: False
Reported Qty: 6.09999999 LB
Kilo Qty: 2.76696004
Density No: 0
Density Qty: Not reported

Facility ID: 888097
Data Year: 2015
Description: Rx Toxic Solids
Mix: False
Reported Qty: 1.60000000 LB
Kilo Qty: 0.72576001
Density No: 0
Density Qty: Not reported

Facility ID: 888097
Data Year: 2015
Description: RX P-Listed Empty Pharmaceutical Containers
Mix: False
Reported Qty: 5.31000000 LB
Kilo Qty: 2.40861604
Density No: 0
Density Qty: Not reported

Facility ID: 888097
Data Year: 2015
Description: RX Nicotine Waste
Mix: False
Reported Qty: 3.14999999 LB
Kilo Qty: 1.42884002
Density No: 0
Density Qty: Not reported

Facility ID: 888097
Data Year: 2015
Description: RX Alcohol Prep Pads
Mix: False
Reported Qty: 3.04999999 LB
Kilo Qty: 1.38348002
Density No: 0
Density Qty: Not reported

Facility ID: 888097
Data Year: 2015
Description: Oxidizing Solids-Pool Chlorinators/Brominators
Mix: False
Reported Qty: 0.25 LB
Kilo Qty: 0.11340000
Density No: 0
Density Qty: Not reported

RITE AID 5277 (Continued) **1007265424**

Facility ID: 888097
Data Year: 2015
Description: Oxidizing Liquids
Mix: False
Reported Qty: 3.04999999 LB
Kilo Qty: 1.38348002
Density No: 0
Density Qty: Not reported

Shipments Sent:
Facility ID: 888097
Data Year: 2008
Shipment sent data: 12/12/2008
Reported Qty: 250.2 LB
Kilo Qty: 113.49072195204

Facility ID: 888097
Data Year: 2008
Shipment sent data: 9/23/2008
Reported Qty: 250.2 LB
Kilo Qty: 113.49072195204

Facility ID: 888097
Data Year: 2008
Shipment sent data: 6/23/2008
Reported Qty: 458.7 LB
Kilo Qty: 208.066323578741

Facility ID: 888097
Data Year: 2008
Shipment sent data: 4/4/2008
Reported Qty: 458.7 LB
Kilo Qty: 208.066323578741

Facility ID: 888097
Data Year: 2008
Shipment sent data: 2/8/2008
Reported Qty: 550.44 LB
Kilo Qty: 249.679588294489

Facility ID: 888097
Data Year: 2009
Shipment sent data: 12/30/2009
Reported Qty: 500.4 LB
Kilo Qty: 226.981443904081

Facility ID: 888097
Data Year: 2009
Shipment sent data: 11/2/2009
Reported Qty: 250.2 LB
Kilo Qty: 113.49072195204

Facility ID: 888097
Data Year: 2009
Shipment sent data: 7/17/2009
Reported Qty: 375.3 LB
Kilo Qty: 170.236082928061

RITE AID 5277 (Continued) **1007265424**

Facility ID: 888097
Data Year: 2009
Shipment sent data: 5/18/2009
Reported Qty: 125.1 LB
Kilo Qty: 56.7453609760202

Facility ID: 888097
Data Year: 2009
Shipment sent data: 3/25/2009
Reported Qty: 208.5 LB
Kilo Qty: 94.5756016267003

Facility ID: 888097
Data Year: 2009
Shipment sent data: 2/6/2009
Reported Qty: 250.2 LB
Kilo Qty: 113.49072195204

Facility ID: 888097
Data Year: 2014
Shipment sent data: 2014-04-10 00:00:00
Reported Qty: 4.34999999 LB
Kilo Qty: 1.97316003

Facility ID: 888097
Data Year: 2014
Shipment sent data: 2014-01-20 00:00:00
Reported Qty: 1.64999999 LB
Kilo Qty: 0.74844001

Facility ID: 888097
Data Year: 2014
Shipment sent data: 2014-09-22 00:00:00
Reported Qty: 1.3 LB
Kilo Qty: 0.58968001

Facility ID: 888097
Data Year: 2014
Shipment sent data: 2014-04-10 00:00:00
Reported Qty: 2.5 LB
Kilo Qty: 1.13400001

Facility ID: 888097
Data Year: 2014
Shipment sent data: 2014-04-10 00:00:00
Reported Qty: 0.5 LB
Kilo Qty: 0.22680000

Facility ID: 888097
Data Year: 2014
Shipment sent data: 2014-01-20 00:00:00
Reported Qty: 4.90000000 LB
Kilo Qty: 2.22264003

Facility ID: 888097
Data Year: 2014
Shipment sent data: 2014-12-09 00:00:00

RITE AID 5277 (Continued) **1007265424**

Reported Qty: 3.85000000 LB
Kilo Qty: 1.74636003

Facility ID: 888097
Data Year: 2014
Shipment sent data: 2014-09-22 00:00:00
Reported Qty: 1.09999999 LB
Kilo Qty: 4.98960008

Facility ID: 888097
Data Year: 2014
Shipment sent data: 2014-04-10 00:00:00
Reported Qty: 1 LB
Kilo Qty: 0.45360000

Waste Stream Comments:
Facility ID: 888097
Data Year: 2006
Comments: A-7. Photoprocessing

Facility ID: 888097
Data Year: 2008
Comments: A-7. Photoprocessing

Facility ID: 888097
Data Year: 2009
Comments: A-7. Photoprocessing

Facility ID: 888097
Data Year: 2014
Comments: damaged/returned/expired consumer commodities

Facility ID: 888097
Data Year: 2014
Comments: damaged/returned/expired consumer commodities

Facility ID: 888097
Data Year: 2014
Comments: A8- damaged/returned consumer commodities

Facility ID: 888097
Data Year: 2014
Comments: damaged/returned consumer commodities

Facility ID: 888097
Data Year: 2014
Comments: damaged/returned/expired smoking cessation products

Facility ID: 888097
Data Year: 2014
Comments: damaged/consumer/expired consumer commodities

Facility ID: 888097
Data Year: 2014
Comments: A-8 damaged/used pharmacy prep pads containing alcohol

Facility ID: 888097

RITE AID 5277 (Continued) **1007265424**

Data Year: 2014
Comments: damaged/returned consumer commodities

Facility ID: 888097
Data Year: 2014
Comments: damaged/returned/expired consumer commodities

Facility ID: 888097
Data Year: 2015
Comments: A8:Damaged or outdated consumer products.

Facility ID: 888097
Data Year: 2015
Comments: A8: Damaged or outdated consumer products

Facility ID: 888097
Data Year: 2015
Comments: A8: Damaged or outdated consumer products.

Facility ID: 888097
Data Year: 2015
Comments: A8: Damaged or outdated consumer products.

G43 **RB IMPORT AUTO REPAIR** **UST** **U003353783**
NNW **6124 LAKE GROVE SW** **ALLSITES** **N/A**
1/4-1/2 **TACOMA, WA 98499**
0.469 mi.
2477 ft. **Site 2 of 2 in cluster G**

Relative:
Higher

Actual:
264 ft.

UST:
Facility ID: 82813895
Site Id: 2142
UBI: Not reported
Phone Number: Not reported
Decimal Latitude: 47.168085019199999
Decimal Longitude: -122.519471056

Tank Name: 1
Tag Number: Not reported
Tank Status: Removed
Tank Status Date: 8/6/1996
Tank Install Date: 00/31/1964
Tank Closure Date: Not reported
Capacity Range: 111 TO 1,100 Gallons
Tank Permit Expiration Date: Not reported
Tank Upgrade Date: Not reported
Tank Spill Prevention: Not reported
Tank Overfill Prevention: Not reported
Tank Material: Steel
Tank Construction: Not reported
Tank Tightness Test: Not reported
Tank Corrosion Protection: Not reported
Tank Manifold: Not reported
Tank Release Detection: Not reported
Tank SFC Type: Not reported
Pipe Material: Not reported
Pipe Construction: Above Ground Piping

RB IMPORT AUTO REPAIR (Continued) **U003353783**

Pipe Primary Release Detection: Not reported
Pipe Second Release Detection: Not reported
Pipe Corrosion Protection: Not reported
Pipe Pumping System: Not reported
Responsible Unit: SOUTHWEST
Dispencer/Pump SFC Type: Not reported

ALLSITES:
Facility Name: IMPORT REPAIR SPECIALISTS
Facility Id: 82813895

Interaction: 66775
Interaction 1: I
Interaction 2: UST
Ecology Program: TOXICS
Program Data: UST
Facility Alt.: Not reported
Program ID: Not reported
Date Interaction: 1998-06-08 00:00:00
Date Interaction 3: Underground Storage Tank
Latitude: 47.168079444999996
Longitude: -122.519456237

Interaction: 66774
Interaction 1: I
Interaction 2: HWG
Ecology Program: HAZWASTE
Program Data: TURBOWASTE
Facility Alt.: Not reported
Program ID: WAD988499521
Date Interaction: 1992-01-06 00:00:00
Date Interaction 3: Hazardous Waste Generator
Latitude: 47.168079444999996
Longitude: -122.519456237

44
North
1/4-1/2
0.476 mi.
2511 ft.

JOHN KORSMO CONSTRUCTION **ALLSITES S109053238**
5915 LAKE GROVE SW **MANIFEST N/A**
LAKEWOOD, WA 98499

Relative:
Higher

Actual:
268 ft.

ALLSITES:
Facility Name: JOHN KORSMO CONSTRUCTION
Facility Id: 7128515

Interaction: 20163
Interaction 1: I
Interaction 2: HWG
Ecology Program: HAZWASTE
Program Data: TURBOWASTE
Facility Alt.: Not reported
Program ID: WAH000032246
Date Interaction: 2007-12-11 00:00:00
Date Interaction 3: Hazardous Waste Generator
Latitude: 47.168531426000001

JOHN KORSMO CONSTRUCTION (Continued) **S109053238**

Longitude: -122.51594518

WA MANIFEST:

Facility Site ID Number:	7128515
EPA ID:	WAH000032246
NAICS:	236220
SWC Desc:	Not reported
FWC Desc:	Not reported
Form Comm:	Not reported
Data Year:	Not reported
Permit by Rule:	False
Treatment by Generator:	False
Mixed radioactive waste:	False
Importer of hazardous waste:	False
Immediate recycler:	False
Treatment/Storage/Disposal/Recycling Facility:	False
Generator of dangerous fuel waste:	False
Generator marketing to burner:	False
Other marketers (i.e., blender, distributor, etc.):	False
Utility boiler burner:	False
Industry boiler burner:	False
Industrial Furnace:	False
Smelter defferal:	False
Universal waste - batteries - generate:	False
Universal waste - thermostats - generate:	False
Universal waste - mercury - generate:	False
Universal waste - lamps - generate:	False
Universal waste - batteries - accumulate:	False
Universal waste - thermostats - accumulate:	False
Universal waste - mercury - accumulate:	False
Universal waste - lamps - accumulate:	False
Destination Facility for Universal Waste:	False
Off-specification used oil burner - utility boiler:	False
Off-specification used oil burner - industrial boiler:	False
Off-specification used oil burner - industrial furnace:	False
Tax Reg #:	601060081
Business Type:	Construction
Mail Name:	John Korsmo Construction
Mail addr line1:	PO Box 1377
Mail city,st,zip:	Tacoma, WA 98401
Mail country:	UNITED STATES
Legal org name:	Not reported
Legal org type:	Private
Legal addr line1:	PO Box 1377
Legal city,st,zip:	Tacoma, WA 98401
Legal country:	UNITED STATES
Legal phone nbr:	(253)582-6712
Legal effective date:	05/01/1998
Land org name:	Not reported
Land org type:	Private
Land person name:	John Korsmo
Land addr line1:	8716 Frances Folsom St SW
Land city,st,zip:	Lakewood, WA 98498
Land country:	UNITED STATES
Land phone nbr:	(253)582-6712
Operator org name:	John Korsmo Construction

JOHN KORSMO CONSTRUCTION (Continued) **S109053238**

Operator org type:	Private
Operator addr line1:	PO Box 1377
Operator city,st,zip:	Tacoma, WA 98401
Operator country:	UNITED STATES
Operator phone nbr:	(253)582-6712
Operator effective date:	05/01/1998
Site contact name:	Danny Hjelm
Site contact addr line1:	PO Box 1377
Site Contact City/State/ Zip:	Tacoma, WA 98401
Site Contact Country:	UNITED STATES
Site Contact Phone #:	(253)606-4931
Site Contact EMail:	dannyh@korsmo.com
Form Contact NAME:	Don C Coovert
Form Contact ADDR LINE1:	PO Box 1377
Form Contact City,ST,Zip:	Tacoma, WA 98401
Form Contact Country:	UNITED STATES
Form Contact Phone #:	(253)582-6712
Form Contact EMail:	donc@korsmo.com
Gen Status CD:	MQG
Monthly Generation:	False
Batch Generation:	False
One Time Generation:	True
Transport Own Waste:	False
Tranports Other Waste:	False
Recycler Onsite:	False
Transfer Facility:	False
Other Exemption:	Not reported
UW Battery Gen:	False
Used Oil Transporter:	False
Used Oil Transfer Facility:	False
Used Oil Processor:	False
Used Oil Refiner:	False
Used Oil Fuel Marketer Directs Shipments:	False
Used Oil Fuel Marketer Meets Specs:	False

Waste Streams Generated:

Facility ID:	7128515
Data Year:	Not reported
Description:	Spartan cote 25% voc
Mix:	No
Reported Qty:	165 GAL
Kilo Qty:	621.20521068473
Density No:	8.3
Density Qty:	PPG

H45 **LAKEWOOD PRECINCT DRUG LAB** **ALLSITES** **1001491311**
SE **5504 112TH ST E** **RCRA NonGen / NLR** **WAR000009647**
1/4-1/2 **LAKEWOOD, WA 98259**
0.480 mi.
2533 ft. **Site 1 of 2 in cluster H**

Relative: **Lower**

Actual: **263 ft.**

ALLSITES:

Facility Name:	LAKEWOOD PRECINCT DRUG LAB
Facility Id:	19175212
Interaction:	30951

LAKEWOOD PRECINCT DRUG LAB (Continued) **1001491311**

Interaction 1:	I
Interaction 2:	HWG
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Not reported
Program ID:	WAR000009647
Date Interaction:	1996-07-26 00:00:00
Date Interaction 3:	Hazardous Waste Generator
Latitude:	47.154034408999998
Longitude:	-122.360745209

RCRA NonGen / NLR:

Date form received by agency:	10/02/1996
Facility name:	LAKEWOOD PRECINCT DRUG LAB
Facility address:	5504 112TH ST E LAKEWOOD, WA 98259
EPA ID:	WAR000009647
Contact:	Not reported
Contact address:	Not reported Not reported
Contact country:	Not reported
Contact telephone:	Not reported
Contact email:	Not reported
EPA Region:	10
Classification:	Non-Generator
Description:	Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name:	LAKEWOOD PRECINCT DRUG LAB
Owner/operator address:	5504 112TH ST E LAKEWOOD, WA 98259
Owner/operator country:	US
Owner/operator telephone:	000-000-0000
Owner/operator email:	Not reported
Owner/operator fax:	Not reported
Owner/operator extension:	Not reported
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported

Owner/operator name:	LAKEWOOD PRECINCT DRUG LAB
Owner/operator address:	5504 112TH ST E LAKEWOOD, WA 98259
Owner/operator country:	US
Owner/operator telephone:	000-000-0000
Owner/operator email:	Not reported
Owner/operator fax:	Not reported
Owner/operator extension:	Not reported
Legal status:	Private
Owner/Operator Type:	Operator
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported

LAKEWOOD PRECINCT DRUG LAB (Continued) **1001491311**

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

Historical Generators:
Date form received by agency: 10/01/1996
Site name: LAKEWOOD PRECINCT DRUG LAB
Classification: Not a generator, verified

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D002
. Waste name: CORROSIVE WASTE

. Waste code: F003
. Waste name: 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 name: 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.

Date form received by agency: 10/01/1996
Site name: LAKEWOOD PRECINCT DRUG LAB
Classification: Conditionally Exempt Small Quantity Generator

Date form received by agency: 10/01/1996
Site name: LAKEWOOD PRECINCT DRUG LAB
Classification: Small Quantity Generator

LAKEWOOD PRECINCT DRUG LAB (Continued) **1001491311**

Date form received by agency: 07/26/1996
Site name: LAKEWOOD PRECINCT DRUG LAB
Classification: Small Quantity Generator

Date form received by agency: 07/26/1996
Site name: LAKEWOOD PRECINCT DRUG LAB
Classification: Not a generator, verified

Violation Status: No violations found

H46 **SHERIFFS WEST PRECINCT** **ALLSITES** **S108023838**
SE **5504 112TH ST SW** **N/A**
1/4-1/2 **TACOMA, WA 98499**
0.480 mi.
2533 ft. **Site 2 of 2 in cluster H**

Relative:
Lower

Actual:
263 ft.

ALLSITES:
Facility Name: SHERIFFS WEST PRECINCT
Facility Id: 54393345

Interaction: 50727
Interaction 1: A
Interaction 2: UST
Ecology Program: TOXICS
Program Data: UST
Facility Alt.: Not reported
Program ID: Not reported
Date Interaction: 1985-03-25 00:00:00
Date Interaction 3: Underground Storage Tank
Latitude: 47.155050424999999
Longitude: -122.510374184

Interaction: 50728
Interaction 1: I
Interaction 2: HWG
Ecology Program: HAZWASTE
Program Data: TURBOWASTE
Facility Alt.: Not reported
Program ID: WAD988473674
Date Interaction: 1990-04-27 00:00:00
Date Interaction 3: Hazardous Waste Generator
Latitude: 47.155050424999999
Longitude: -122.510374184

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47 **TVETENS LAKEWOOD INC** **ICR** **1000660257**
NE **10002 BRIDGEPORT WAY SW** **ALLSITES** **WAD988499406**
1/4-1/2 **TACOMA, WA 98499** **CSCSL NFA**
0.487 mi. **RCRA NonGen / NLR**
2570 ft. **FINDS**
ECHO

Relative:
Lower

Actual:
263 ft.

ICR:
Date Ecology Received Report: 10/23/92
Contaminants Found at Site: Petroleum products
Media Contaminated: Soil

TVETENS LAKEWOOD INC (Continued) **1000660257**

Waste Management: Tank
Region: South Western
Type of Report Ecology Received: Interim cleanup report
Site Register Issue: 92-36
County Code: 27
Contact: Not reported
Report Title: Not reported

Date Ecology Received Report: 03/19/97
Contaminants Found at Site: Petroleum products
Media Contaminated: Soil
Waste Management: Tank
Region: South Western
Type of Report Ecology Received: Interim cleanup report
Site Register Issue: 94-49
County Code: 27
Contact: Not reported
Report Title: Not reported

Date Ecology Received Report: 09/03/97
Contaminants Found at Site: Petroleum products
Media Contaminated: Soil
Waste Management: Tank
Region: South Western
Type of Report Ecology Received: Final cleanup report
Site Register Issue: 95-11
County Code: 27
Contact: Not reported
Report Title: Not reported

ALLSITES:
Facility Name: TVETENS LAKEWOOD INC
Facility Id: 22669263

Interaction: 32636
Interaction 1: I
Interaction 2: HWG
Ecology Program: HAZWASTE
Program Data: TURBOWASTE
Facility Alt.: Not reported
Program ID: WAD988499406
Date Interaction: 1991-12-31 00:00:00
Date Interaction 3: Hazardous Waste Generator
Latitude: 47.166444425000002
Longitude: -122.509815183

Interaction: 32637
Interaction 1: A
Interaction 2: UST
Ecology Program: TOXICS
Program Data: UST
Facility Alt.: Not reported
Program ID: 101733
Date Interaction: 1992-08-04 00:00:00
Date Interaction 3: Underground Storage Tank
Latitude: 47.166444425000002

TVETENS LAKEWOOD INC (Continued) **1000660257**

Longitude: -122.509815183

Interaction: 32638
Interaction 1: I
Interaction 2: LUST
Ecology Program: TOXICS
Program Data: ISIS
Facility Alt.: Not reported
Program ID: 101733
Date Interaction: 1992-10-23 00:00:00
Date Interaction 3: LUST Facility
Latitude: 47.166444425000002
Longitude: -122.509815183

Interaction: 32639
Interaction 1: I
Interaction 2: IRAP
Ecology Program: TOXICS
Program Data: ISIS
Facility Alt.: Tvetens Lakewood Inc
Program ID: Not reported
Date Interaction: 1997-07-22 00:00:00
Date Interaction 3: Independent Remedial Actn
Latitude: 47.166444425000002
Longitude: -122.509815183

CSCSL NFA:
Facility/Site Id: 22669263
CS Id: 5709
NFA Date: 10/01/1997
Rank: Not reported
VCP: No
Latitude: 47.16645
Longitude: -122.50983

RCRA NonGen / NLR:
Date form received by agency: 12/11/1999
Facility name: TVETENS LAKEWOOD INC
Facility address: 10002 BRIDGEPORT WAY SW
TACOMA, WA 98499
EPA ID: WAD988499406
Mailing address: 5425 LAKEWOOD MALL BLVD
LAKEWOOD, WA 98499
Contact: RACHAEL TVETEN
Contact address: 5425 LAKEWOOD MALL BLVD
LAKEWOOD, WA 98499
Contact country: US
Contact telephone: 253-588-5201
Contact email: Not reported
EPA Region: 10
Land type: Other land type
Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste

TVETENS LAKEWOOD INC (Continued) **1000660257**

Owner/Operator Summary:

Owner/operator name:	TVETEN, SCOTT E
Owner/operator address:	10002 BRIDGEPORT WAY SW TACOMA, WA 98499
Owner/operator country:	US
Owner/operator telephone:	253-588-5201
Owner/operator email:	Not reported
Owner/operator fax:	Not reported
Owner/operator extension:	Not reported
Legal status:	Private
Owner/Operator Type:	Operator
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported

Owner/operator name:	SET RA LLC
Owner/operator address:	5425 LAKEWOOD MALL BLVD LAKEWOOD, WA 98499
Owner/operator country:	US
Owner/operator telephone:	253-588-5201
Owner/operator email:	Not reported
Owner/operator fax:	Not reported
Owner/operator extension:	Not reported
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported

Owner/operator name:	SET RA LLC
Owner/operator address:	5425 LAKEWOOD MALL BLVD LAKEWOOD, WA 98499
Owner/operator country:	US
Owner/operator telephone:	253-588-5201
Owner/operator email:	Not reported
Owner/operator fax:	Not reported
Owner/operator extension:	Not reported
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	08/01/1997
Owner/Op end date:	Not reported

Handler Activities Summary:

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

TVETENS LAKEWOOD INC (Continued) **1000660257**

Historical Generators:
Date form received by agency: 12/10/1999
Site name: TVETENS LAKEWOOD INC
Classification: Not a generator, verified

Date form received by agency: 12/10/1999
Site name: TVETENS LAKEWOOD INC
Classification: Not a generator, verified

Date form received by agency: 12/10/1999
Site name: TVETENS LAKEWOOD INC
Classification: Not a generator, verified

Date form received by agency: 02/24/1999
Site name: TVETENS LAKEWOOD INC
Classification: Not a generator, verified

Date form received by agency: 01/22/1998
Site name: TVETENS LAKEWOOD INC
Classification: Not a generator, verified

Date form received by agency: 01/22/1998
Site name: TVETENS LAKEWOOD INC
Classification: Not a generator, verified

Date form received by agency: 03/26/1997
Site name: TVETENS LAKEWOOD INC
Classification: Conditionally Exempt Small Quantity Generator

Date form received by agency: 02/29/1996
Site name: TVETENS LAKEWOOD INC
Classification: Conditionally Exempt Small Quantity Generator

Date form received by agency: 12/31/1994
Site name: TVETENS LAKEWOOD INC
Classification: Small Quantity Generator

Date form received by agency: 01/01/1994
Site name: TVETENS LAKEWOOD INC
Classification: Not a generator, verified

Violation Status: No violations found

Evaluation Action Summary:
Evaluation date: 06/26/1997
Evaluation: COMPLIANCE ASSISTANCE VISIT
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

FINDS:

Registry ID: 110005370776

Environmental Interest/Information System
Washington Facility / Site Identification System (WA-FSIS) provides a means to query and display data maintained by the Washington

TVETENS LAKEWOOD INC (Continued) **1000660257**

Department of Ecology. This system contains key information for each facility/site that is currently, or has been, of interest to the Air Quality, Dam Safety, Hazardous Waste, Toxics Cleanup, and Water Quality Programs.

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

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

ECHO:

Envid:	1000660257
Registry ID:	110005370776
DFR URL:	http://echo.epa.gov/detailed-facility-report?fid=110005370776

48
NNW
1/4-1/2
0.489 mi.
2582 ft.

FRED L POWERS **UST U003355375**
9642 GRAVELLY LAKE DR SW **ALLSITES N/A**
TACOMA, WA 98499 **CSCSL NFA**

Relative:
Higher

Actual:
265 ft.

UST:

Facility ID:	33682855
Site Id:	7525
UBI:	Not reported
Phone Number:	Not reported
Decimal Latitude:	47.168604622099998
Decimal Longitude:	-122.520525165
Tank Name:	1
Tag Number:	Not reported
Tank Status:	Removed
Tank Status Date:	8/6/1996
Tank Install Date:	00/31/1964
Tank Closure Date:	Not reported
Capacity Range:	Not reported
Tank Permit Expiration Date:	Not reported
Tank Upgrade Date:	Not reported
Tank Spill Prevention:	Not reported
Tank Overfill Prevention:	Not reported
Tank Material:	Steel
Tank Construction:	Not reported
Tank Tightness Test:	Not reported
Tank Corrosion Protection:	Not reported
Tank Manifold:	Not reported
Tank Release Detection:	Not reported
Tank SFC Type:	Not reported
Pipe Material:	Steel
Pipe Construction:	Not reported
Pipe Primary Release Detection:	Not reported
Pipe Second Release Detection:	Not reported

FRED L POWERS (Continued) **U003355375**

Pipe Corrosion Protection:	Not reported
Pipe Pumping System:	Not reported
Responsible Unit:	SOUTHWEST
Dispencer/Pump SFC Type:	Not reported

Tank Name:	2
Tag Number:	Not reported
Tank Status:	Removed
Tank Status Date:	8/6/1996
Tank Install Date:	00/31/1964
Tank Closure Date:	Not reported
Capacity Range:	Not reported
Tank Permit Expiration Date:	Not reported
Tank Upgrade Date:	Not reported
Tank Spill Prevention:	Not reported
Tank Overfill Prevention:	Not reported
Tank Material:	Steel
Tank Construction:	Not reported
Tank Tightness Test:	Not reported
Tank Corrosion Protection:	Not reported
Tank Manifold:	Not reported
Tank Release Detection:	Not reported
Tank SFC Type:	Not reported
Pipe Material:	Steel
Pipe Construction:	Not reported
Pipe Primary Release Detection:	Not reported
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	Not reported
Pipe Pumping System:	Not reported
Responsible Unit:	SOUTHWEST
Dispencer/Pump SFC Type:	Not reported

Tank Name:	3
Tag Number:	Not reported
Tank Status:	Removed
Tank Status Date:	12/27/2004
Tank Install Date:	Not reported
Tank Closure Date:	03/29/2005
Capacity Range:	Not reported
Tank Permit Expiration Date:	Not reported
Tank Upgrade Date:	Not reported
Tank Spill Prevention:	Not reported
Tank Overfill Prevention:	Not reported
Tank Material:	Not reported
Tank Construction:	Not reported
Tank Tightness Test:	Not reported
Tank Corrosion Protection:	Not reported
Tank Manifold:	Not reported
Tank Release Detection:	Not reported
Tank SFC Type:	Not reported
Pipe Material:	Not reported
Pipe Construction:	Not reported
Pipe Primary Release Detection:	Not reported
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	Not reported

FRED L POWERS (Continued) **U003355375**

Pipe Pumping System:	Not reported
Responsible Unit:	SOUTHWEST
Dispencer/Pump SFC Type:	Not reported

Tank Name:	4 EXEMPT
Tag Number:	Not reported
Tank Status:	Removed
Tank Status Date:	12/27/2004
Tank Install Date:	Not reported
Tank Closure Date:	03/29/2005
Capacity Range:	111 TO 1,100 Gallons
Tank Permit Expiration Date:	Not reported
Tank Upgrade Date:	Not reported
Tank Spill Prevention:	Not reported
Tank Overfill Prevention:	Not reported
Tank Material:	Not reported
Tank Construction:	Not reported
Tank Tightness Test:	Not reported
Tank Corrosion Protection:	Not reported
Tank Manifold:	Not reported
Tank Release Detection:	Not reported
Tank SFC Type:	Not reported
Pipe Material:	Not reported
Pipe Construction:	Not reported
Pipe Primary Release Detection:	Not reported
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	Not reported
Pipe Pumping System:	Not reported
Responsible Unit:	SOUTHWEST
Dispencer/Pump SFC Type:	Not reported

ALLSITES:

Facility Name:	FRED L POWERS
Facility Id:	33682855

Interaction:	80675
Interaction 1:	I
Interaction 2:	LSC
Ecology Program:	HAZWASTE
Program Data:	LSC
Facility Alt.:	Floyds Auto Repair
Program ID:	Not reported
Date Interaction:	2009-08-18 00:00:00
Date Interaction 3:	Local Source Cntrl 7/09-3
Latitude:	47.168599047999997
Longitude:	-122.52051034500001

Interaction:	117491
Interaction 1:	I
Interaction 2:	SCS
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	FRED L POWERS
Program ID:	Not reported
Date Interaction:	2005-03-28 00:00:00

FRED L POWERS (Continued) **U003355375**

Date Interaction 3: State Cleanup Site
Latitude: 47.168599047999997
Longitude: -122.52051034500001

Interaction: 38794
Interaction 1: I
Interaction 2: UST
Ecology Program: TOXICS
Program Data: UST
Facility Alt.: Not reported
Program ID: 7525
Date Interaction: 1998-06-08 00:00:00
Date Interaction 3: Underground Storage Tank
Latitude: 47.168599047999997
Longitude: -122.52051034500001

Interaction: 108306
Interaction 1: I
Interaction 2: LUST
Ecology Program: TOXICS
Program Data: ISIS
Facility Alt.: FRED L POWERS
Program ID: Not reported
Date Interaction: 2005-03-28 00:00:00
Date Interaction 3: LUST Facility
Latitude: 47.168599047999997
Longitude: -122.52051034500001

CSCSL NFA:
Facility/Site Id: 33682855
CS Id: 8771
NFA Date: 06/19/2015
Rank: Not reported
VCP: No
Latitude: 47.168604622
Longitude: -122.52052517

49
NE
1/4-1/2
0.490 mi.
2585 ft.

BJS CLEANERS
10108 BRIDGEPORT WAY SW
TACOMA, WA 98499

ALLSITES **1000474157**
RCRA NonGen / NLR **WAD988482543**
FINDS
ECHO
Inactive Drycleaners

Relative:
Lower

Actual:
263 ft.

ALLSITES:
Facility Name: BJS CLEANERS
Facility Id: 17144663

Interaction: 29759
Interaction 1: I
Interaction 2: HWG
Ecology Program: HAZWASTE
Program Data: TURBOWASTE
Facility Alt.: Not reported
Program ID: WAD988482543

BJS CLEANERS (Continued) **1000474157**

Date Interaction:	1991-01-29 00:00:00
Date Interaction 3:	Hazardous Waste Generator
Latitude:	47.165814425000001
Longitude:	-122.508705182

RCRA NonGen / NLR:

Date form received by agency:	01/29/1991
Facility name:	BJS CLEANERS
Facility address:	10108 BRIDGEPORT WAY SW TACOMA, WA 98499
EPA ID:	WAD988482543
Mailing address:	952 SW CAMPUS DR APT 55A1 FEDERAL WAY, WA 98023-5044
Contact:	Not reported
Contact address:	10108 BRIDGEPORT WAY SW TACOMA, WA 98499
Contact country:	Not reported
Contact telephone:	000-000-0000
Contact email:	Not reported
EPA Region:	10
Classification:	Non-Generator
Description:	Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name:	SEE PAPER COPY
Owner/operator address:	10108 BRIDGEPORT WAY SW TACOMA, WA 98499
Owner/operator country:	Not reported
Owner/operator telephone:	000-000-0000
Owner/operator email:	Not reported
Owner/operator fax:	Not reported
Owner/operator extension:	Not reported
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported

Owner/operator name:	BJS CLEANERS
Owner/operator address:	10108 BRIDGEPORT WAY SW TACOMA, WA 98499
Owner/operator country:	US
Owner/operator telephone:	000-000-0000
Owner/operator email:	Not reported
Owner/operator fax:	Not reported
Owner/operator extension:	Not reported
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	05/02/1996
Owner/Op end date:	Not reported

Owner/operator name:	BJS CLEANERS
Owner/operator address:	10108 BRIDGEPORT WAY SW TACOMA, WA 98499
Owner/operator country:	US
Owner/operator telephone:	000-000-0000

BJS CLEANERS (Continued) **1000474157**

Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Owner/operator name: BJS CLEANERS
Owner/operator address: 10108 BRIDGEPORT WAY SW
TACOMA, WA 98499
Owner/operator country: US
Owner/operator telephone: 000-000-0000
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

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

Historical Generators:
Date form received by agency: 01/29/1991
Site name: BJS CLEANERS
Classification: Not a generator, verified

Date form received by agency: 01/29/1991
Site name: BJS CLEANERS
Classification: Not a generator, verified

Violation Status: No violations found

FINDS:

Registry ID: 110005358139

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,

BJS CLEANERS (Continued) **1000474157**

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:	1000474157
Registry ID:	110005358139
DFR URL:	http://echo.epa.gov/detailed-facility-report?fid=110005358139

INACTIVE DRYCLEANERS:

EPA I:	WAD988482543
FS Id:	2377
Facility ID:	2377
NAICS Code:	81232
Fed Waste Code Desc:	Not reported
State Waste Code Desc:	Not reported
TAX REG NBR:	Not reported
BUSINESS TYPE:	Not reported
MAIL NAME:	Not reported
MAIL LINE1:	Not reported
MAIL LINE2:	Not reported
MAIL CITY:	Not reported
MAIL STATE:	Not reported
MAIL ZIP:	Not reported
MAIL COUNTRY:	Not reported
LEGAL ORG NAME:	Not reported
LEGAL PERSON FIRST NAME:	Not reported
LEGAL PERSON MIDDLE INIT:	Not reported
LEGAL PERSON LAST NAME:	Not reported
LEGAL LINE1:	Not reported
LEGAL LINE2:	Not reported
LEGAL CITY:	Not reported
LEGAL STATE:	Not reported
LEGAL ZIP:	Not reported
LEGAL COUNTRY:	Not reported
LEGAL PHONE NBR:	Not reported
LEGAL EFFECTIVE DATE:	Not reported
LEGAL ORGANIZATION TYPE:	Not reported
LAND ORG NAME:	Not reported
LAND PERSON FIRST NAME:	Not reported
LAND PERSON MIDDLE INIT:	Not reported
LAND PERSON LAST NAME:	Not reported
LAND LINE1:	Not reported
LAND LINE2:	Not reported
LAND CITY:	Not reported
LAND STATE:	Not reported
LAND ZIP:	Not reported
LAND COUNTRY:	Not reported
LAND PHONE NBR:	Not reported
LAND ORGANIZATION TYPE:	Not reported
OPERATOR ORG NAME:	Not reported
OPERATOR PERSON FIRST NAME:	Not reported

BJS CLEANERS (Continued) **1000474157**

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

BJS CLEANERS (Continued) **1000474157**

UW THERMOSTATS GEN:	Not reported
UW MERCURY GEN:	Not reported
UW LAMPS GEN:	Not reported
UW BATTERY ACCUM:	Not reported
UW THERMOSTATS ACCUM:	Not reported
UW MERCURY ACCUM:	Not reported
UW LAMPS ACCUM:	Not reported
UW DESTINATION FACILITY:	Not reported
OFF SPEC UTILITY BOILER:	Not reported
OFF SPEC INDUSTRY BOILER:	Not reported
OFF SPEC FURNACE:	Not reported
USED OIL TRANSPORTER:	Not reported
USED OIL TRANSFER FACILITY:	Not reported
USED OIL PROCESSOR:	Not reported
USED OIL REREFINER:	Not reported
USED OIL FUEL MARKETER DIR SHIPMENTS:	Not reported
USED OIL FUEL MARKETER MEETS SPECS:	Not reported
ECO Int Type Code:	Not reported
Status Code:	Not reported
Start Date:	Not reported
End Date:	Not reported
NAICS DS:	Not reported
Program Name:	Not reported
FS SIC Code:	Not reported
SIC DS:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Comments:	Not reported

50
North
1/2-1
0.566 mi.
2991 ft.

KENS TIRE SERVICE UST 100479
9601 GRAVELLY LAKE DR SW
TACOMA, WA 98499

HSL **1007073628**
CSCSL **N/A**
UST
ALLSITES
FINDS

Relative:
Higher

Actual:
265 ft.

HSL:

edr_fstat:	WA
edr_fzip:	Not reported
edr_fcnty:	PIERCE
edr_zip:	Not reported
Facility Type:	**Hazardous Sites List**
Facility Status:	Awaiting Cleanup
FSID Number:	25942345
Rank:	2
Region:	SW
EDR Link ID:	25942345
Region Decode:	SOUTHWEST REGIONAL OFFICE

CSCSL:

Facility ID:	25942345
Region:	Southwest
Lat/Long:	47.169855755 / -122.51943729
Brownfield Status:	Not reported
Rank Status:	2
Clean Up Siteid:	11460
Site Status:	Awaiting Cleanup
PSI?:	Not reported
Contaminant Name:	Metals - Other

KENS TIRE SERVICE UST 100479 (Continued) **1007073628**

Ground Water:	Suspected
Surface Water:	Not reported
Soil:	Not reported
Sediment:	Not reported
Air:	Not reported
Bedrock:	Not reported
Responsible Unit:	Southwest
Facility ID:	25942345
Region:	Southwest
Lat/Long:	47.169855755 / -122.51943729
Brownfield Status:	Not reported
Rank Status:	2
Clean Up Siteid:	11460
Site Status:	Awaiting Cleanup
PSI?:	Not reported
Contaminant Name:	Non-Halogenated Solvents
Ground Water:	Suspected
Surface Water:	Not reported
Soil:	Not reported
Sediment:	Not reported
Air:	Not reported
Bedrock:	Not reported
Responsible Unit:	Southwest
Facility ID:	25942345
Region:	Southwest
Lat/Long:	47.169855755 / -122.51943729
Brownfield Status:	Not reported
Rank Status:	2
Clean Up Siteid:	11460
Site Status:	Awaiting Cleanup
PSI?:	Not reported
Contaminant Name:	Petroleum-Diesel
Ground Water:	Suspected
Surface Water:	Not reported
Soil:	Not reported
Sediment:	Not reported
Air:	Not reported
Bedrock:	Not reported
Responsible Unit:	Southwest
Facility ID:	25942345
Region:	Southwest
Lat/Long:	47.169855755 / -122.51943729
Brownfield Status:	Not reported
Rank Status:	2
Clean Up Siteid:	11460
Site Status:	Awaiting Cleanup
PSI?:	Not reported
Contaminant Name:	Petroleum-Gasoline
Ground Water:	Suspected
Surface Water:	Not reported
Soil:	Not reported
Sediment:	Not reported
Air:	Not reported
Bedrock:	Not reported

KENS TIRE SERVICE UST 100479 (Continued) **1007073628**

Responsible Unit: Southwest

Facility ID: 25942345
Region: Southwest
Lat/Long: 47.169855755 / -122.51943729
Brownfield Status: Not reported
Rank Status: 2
Clean Up Siteid: 11460
Site Status: Awaiting Cleanup
PSI?: Not reported
Contaminant Name: Petroleum-Other
Ground Water: Suspected
Surface Water: Not reported
Soil: Suspected
Sediment: Not reported
Air: Not reported
Bedrock: Not reported
Responsible Unit: Southwest

Facility ID: 25942345
Region: Southwest
Lat/Long: 47.169855755 / -122.51943729
Brownfield Status: Not reported
Rank Status: 2
Clean Up Siteid: 11460
Site Status: Awaiting Cleanup
PSI?: Not reported
Contaminant Name: Polycyclic Aromatic Hydrocarbons
Ground Water: Suspected
Surface Water: Not reported
Soil: Not reported
Sediment: Not reported
Air: Not reported
Bedrock: Not reported
Responsible Unit: Southwest

UST:
Facility ID: 25942345
Site Id: 100479
UBI: Not reported
Phone Number: Not reported
Decimal Latitude: 47.169855755299999
Decimal Longitude: -122.51943729

Tank Name: 1-10000
Tag Number: Not reported
Tank Status: Removed
Tank Status Date: 8/6/1996
Tank Install Date: 00/31/1964
Tank Closure Date: Not reported
Capacity Range: Not reported
Tank Permit Expiration Date: Not reported
Tank Upgrade Date: Not reported
Tank Spill Prevention: Not reported
Tank Overfill Prevention: Not reported
Tank Material: Not reported
Tank Construction: Not reported

KENS TIRE SERVICE UST 100479 (Continued) **1007073628**

Tank Tightness Test:	Not reported
Tank Corrosion Protection:	Not reported
Tank Manifold:	Not reported
Tank Release Detection:	Not reported
Tank SFC Type:	Not reported
Pipe Material:	Not reported
Pipe Construction:	Not reported
Pipe Primary Release Detection:	Not reported
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	Not reported
Pipe Pumping System:	Not reported
Responsible Unit:	SOUTHWEST
Dispencer/Pump SFC Type:	Not reported

Tank Name:	2-8000
Tag Number:	Not reported
Tank Status:	Removed
Tank Status Date:	8/6/1996
Tank Install Date:	00/31/1964
Tank Closure Date:	Not reported
Capacity Range:	Not reported
Tank Permit Expiration Date:	Not reported
Tank Upgrade Date:	Not reported
Tank Spill Prevention:	Not reported
Tank Overfill Prevention:	Not reported
Tank Material:	Not reported
Tank Construction:	Not reported
Tank Tightness Test:	Not reported
Tank Corrosion Protection:	Not reported
Tank Manifold:	Not reported
Tank Release Detection:	Not reported
Tank SFC Type:	Not reported
Pipe Material:	Not reported
Pipe Construction:	Not reported
Pipe Primary Release Detection:	Not reported
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	Not reported
Pipe Pumping System:	Not reported
Responsible Unit:	SOUTHWEST
Dispencer/Pump SFC Type:	Not reported

Tank Name:	3-8000
Tag Number:	Not reported
Tank Status:	Removed
Tank Status Date:	8/6/1996
Tank Install Date:	00/31/1964
Tank Closure Date:	Not reported
Capacity Range:	Not reported
Tank Permit Expiration Date:	Not reported
Tank Upgrade Date:	Not reported
Tank Spill Prevention:	Not reported
Tank Overfill Prevention:	Not reported
Tank Material:	Not reported
Tank Construction:	Not reported
Tank Tightness Test:	Not reported

KENS TIRE SERVICE UST 100479 (Continued) **1007073628**

Tank Corrosion Protection:	Not reported
Tank Manifold:	Not reported
Tank Release Detection:	Not reported
Tank SFC Type:	Not reported
Pipe Material:	Not reported
Pipe Construction:	Not reported
Pipe Primary Release Detection:	Not reported
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	Not reported
Pipe Pumping System:	Not reported
Responsible Unit:	SOUTHWEST
Dispencer/Pump SFC Type:	Not reported

Tank Name:	4-300
Tag Number:	Not reported
Tank Status:	Removed
Tank Status Date:	8/6/1996
Tank Install Date:	00/31/1964
Tank Closure Date:	Not reported
Capacity Range:	111 TO 1,100 Gallons
Tank Permit Expiration Date:	Not reported
Tank Upgrade Date:	Not reported
Tank Spill Prevention:	Not reported
Tank Overfill Prevention:	Not reported
Tank Material:	Not reported
Tank Construction:	Not reported
Tank Tightness Test:	Not reported
Tank Corrosion Protection:	Not reported
Tank Manifold:	Not reported
Tank Release Detection:	Not reported
Tank SFC Type:	Not reported
Pipe Material:	Not reported
Pipe Construction:	Not reported
Pipe Primary Release Detection:	Not reported
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	Not reported
Pipe Pumping System:	Not reported
Responsible Unit:	SOUTHWEST
Dispencer/Pump SFC Type:	Not reported

ALLSITES:

Facility Name:	KENS TIRE SERVICE UST 100479
Facility Id:	25942345

Interaction:	80669
Interaction 1:	I
Interaction 2:	LSC
Ecology Program:	HAZWASTE
Program Data:	LSC
Facility Alt.:	KENS TIRE SERVICE UST 100479
Program ID:	Not reported
Date Interaction:	2009-08-18 00:00:00
Date Interaction 3:	Local Source Cntrl 7/09-3
Latitude:	47.169850181000001
Longitude:	-122.51942246999999

KENS TIRE SERVICE UST 100479 (Continued) **1007073628**

Interaction:	34804
Interaction 1:	I
Interaction 2:	UST
Ecology Program:	TOXICS
Program Data:	UST
Facility Alt.:	Not reported
Program ID:	100479
Date Interaction:	1991-03-08 00:00:00
Date Interaction 3:	Underground Storage Tank
Latitude:	47.169850181000001
Longitude:	-122.51942246999999

Interaction:	95236
Interaction 1:	A
Interaction 2:	SCS
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	KENS TIRE SERVICE UST 100479
Program ID:	Not reported
Date Interaction:	2009-12-03 00:00:00
Date Interaction 3:	State Cleanup Site
Latitude:	47.169850181000001
Longitude:	-122.51942246999999

FINDS:

Registry ID: 110015502632

Environmental Interest/Information System

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

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

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51 **BG OLSON NW LLC** **CSCSL** **S117804850**
North **9152 GRAVELLY LAKE DR SW** **ALLSITES** **N/A**
1/2-1 **LAKEWOOD, WA 98499**
0.759 mi.
4008 ft.

Relative: **Lower**

Actual: **263 ft.**

CSCSL:

Facility ID:	21046
Region:	Southwest
Lat/Long:	47.17279 / -122.51783
Brownfield Status:	Not reported
Rank Status:	N
Clean Up Siteid:	12655
Site Status:	Awaiting Cleanup
PSI?:	Not reported

BG OLSON NW LLC (Continued) **S117804850**

Contaminant Name: Petroleum-Diesel
Ground Water: Suspected
Surface Water: Not reported
Soil: Confirmed Above Cleanup Level
Sediment: Not reported
Air: Not reported
Bedrock: Not reported
Responsible Unit: Southwest

ALLSITES:
Facility Name: BG OLSON NW LLC
Facility Id: 21046

Interaction: 113076
Interaction 1: A
Interaction 2: SCS
Ecology Program: TOXICS
Program Data: ISIS
Facility Alt.: BG Olson NW LLC
Program ID: Not reported
Date Interaction: 2013-04-18 00:00:00
Date Interaction 3: State Cleanup Site
Latitude: 47.172784503000003
Longitude: -122.517816072

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52 **TYEE CLEANERS & LAUNDROMAT** **HSL** **1000456057**
SE **4924 115TH ST CT SW** **CSCSL** **WAD988477907**
1/2-1 **TACOMA, WA 98499** **ALLSITES**
0.887 mi. **RCRA NonGen / NLR**
4681 ft. **FINDS**
ECHO
Relative: Higher **Inactive Drycleaners**

Actual: 270 ft.

HSL:
edr_fstat: WA
edr_fzip: Not reported
edr_fcnty: PIERCE
edr_zip: Not reported
Facility Type: Hazardous Sites List
Facility Status: Cleanup Started
FSID Number: 24488812
Rank: 1
Region: SW
EDR Link ID: 24488812
Region Decode: SOUTHWEST REGIONAL OFFICE

CSCSL:
Facility ID: 24488812
Region: Southwest
Lat/Long: 47.15249 / -122.50254
Brownfield Status: Not reported
Rank Status: 1
Clean Up Siteid: 1783
Site Status: Cleanup Started
PSI?: Not reported
Contaminant Name: Benzene

TYEE CLEANERS & LAUNDROMAT (Continued) **1000456057**

Ground Water:	Not reported
Surface Water:	Not reported
Soil:	Not reported
Sediment:	Not reported
Air:	Confirmed Above Cleanup Level
Bedrock:	Not reported
Responsible Unit:	Southwest

Facility ID:	24488812
Region:	Southwest
Lat/Long:	47.15249 / -122.50254
Brownfield Status:	Not reported
Rank Status:	1
Clean Up Siteid:	1783
Site Status:	Cleanup Started
PSI?:	Not reported
Contaminant Name:	Halogenated Organics
Ground Water:	Confirmed Above Cleanup Level
Surface Water:	Not reported
Soil:	Confirmed Above Cleanup Level
Sediment:	Not reported
Air:	Confirmed Above Cleanup Level
Bedrock:	Not reported
Responsible Unit:	Southwest

Facility ID:	24488812
Region:	Southwest
Lat/Long:	47.15249 / -122.50254
Brownfield Status:	Not reported
Rank Status:	1
Clean Up Siteid:	1783
Site Status:	Cleanup Started
PSI?:	Not reported
Contaminant Name:	Halogenated Solvents
Ground Water:	Not reported
Surface Water:	Not reported
Soil:	Not reported
Sediment:	Not reported
Air:	Confirmed Above Cleanup Level
Bedrock:	Not reported
Responsible Unit:	Southwest

Facility ID:	24488812
Region:	Southwest
Lat/Long:	47.15249 / -122.50254
Brownfield Status:	Not reported
Rank Status:	1
Clean Up Siteid:	1783
Site Status:	Cleanup Started
PSI?:	Not reported
Contaminant Name:	Non-Halogenated Solvents
Ground Water:	Suspected
Surface Water:	Not reported
Soil:	Below MTCA Cleanup Level After Assessment
Sediment:	Not reported
Air:	Not reported
Bedrock:	Not reported

TYEE CLEANERS & LAUNDROMAT (Continued) **1000456057**

Responsible Unit: Southwest

Facility ID: 24488812
Region: Southwest
Lat/Long: 47.15249 / -122.50254
Brownfield Status: Not reported
Rank Status: 1
Clean Up Siteid: 1783
Site Status: Cleanup Started
PSI?: Not reported
Contaminant Name: Other Halogenated Organics
Ground Water: Confirmed Above Cleanup Level
Surface Water: Not reported
Soil: Not reported
Sediment: Not reported
Air: Confirmed Above Cleanup Level
Bedrock: Not reported
Responsible Unit: Southwest

Facility ID: 24488812
Region: Southwest
Lat/Long: 47.15249 / -122.50254
Brownfield Status: Not reported
Rank Status: 1
Clean Up Siteid: 1783
Site Status: Cleanup Started
PSI?: Not reported
Contaminant Name: Polycyclic Aromatic Hydrocarbons
Ground Water: Not reported
Surface Water: Not reported
Soil: Not reported
Sediment: Not reported
Air: Confirmed Above Cleanup Level
Bedrock: Not reported
Responsible Unit: Southwest

ALLSITES:
Facility Name: MANANTIAL DRY CLEANERS & LAUNDROMAT
Facility Id: 9931626

Interaction: 25577
Interaction 1: I
Interaction 2: HWG
Ecology Program: HAZWASTE
Program Data: TURBOWASTE
Facility Alt.: Not reported
Program ID: WAH000032234
Date Interaction: 2007-12-05 00:00:00
Date Interaction 3: Hazardous Waste Generator
Latitude: 47.152680425
Longitude: -122.502754186

Facility Name: TYEE CLEANERS & LAUNDROMAT
Facility Id: 24488812

Interaction: 33891

TYEE CLEANERS & LAUNDROMAT (Continued) **1000456057**

Interaction 1:	I
Interaction 2:	VOLCLNST
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Tyee Cleaners & Laundromat
Program ID:	SW0725
Date Interaction:	2005-12-27 00:00:00
Date Interaction 3:	Voluntary Cleanup Sites
Latitude:	47.152484424999997
Longitude:	-122.502525187

Interaction:	33892
Interaction 1:	I
Interaction 2:	HWG
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Not reported
Program ID:	WAD988477907
Date Interaction:	1990-09-21 00:00:00
Date Interaction 3:	Hazardous Waste Generator
Latitude:	47.152484424999997
Longitude:	-122.502525187

Interaction:	117536
Interaction 1:	A
Interaction 2:	SCS
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	Tyee Cleaners & Laundromat
Program ID:	Not reported
Date Interaction:	2005-12-27 00:00:00
Date Interaction 3:	State Cleanup Site
Latitude:	47.152484424999997
Longitude:	-122.502525187

RCRA NonGen / NLR:

Date form received by agency:	11/21/2005
Facility name:	TYEE CLEANERS & LAUNDROMAT
Facility address:	4924 115TH ST CT SW TACOMA, WA 98499
EPA ID:	WAD988477907
Contact:	TYEE CLEANERS & TYEE CLEANERS &
Contact address:	4924 115TH ST CT SW TACOMA, WA 98499-5168
Contact country:	US
Contact telephone:	000-000-0000
Contact email:	Not reported
EPA Region:	10
Land type:	Private
Classification:	Non-Generator
Description:	Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

TYEE CLEANERS & LAUNDROMAT (Continued) **1000456057**

Owner/operator name: TYEE CLEANERS LAUNDROMAT
Owner/operator address: 4924 115TH ST CT SW
TACOMA, WA 98499
Owner/operator country: US
Owner/operator telephone: 000-000-0000
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Owner/operator name: SUSAN B
Owner/operator address: 4924 115TH ST CT SW
LAKEWOOD, WA 98499
Owner/operator country: US
Owner/operator telephone: 253-588-8343
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 10/05/1998
Owner/Op end date: Not reported

Owner/operator name: GREGORY M
Owner/operator address: 4924 115TH ST CT SW
TACOMA, WA 98499
Owner/operator country: US
Owner/operator telephone: 253-588-8343
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: 10/29/1996
Owner/Op end date: Not reported

Owner/operator name: TYEE CLEANERS LAUNDROMAT
Owner/operator address: 4924 115TH ST CT SW
TACOMA, WA 98499
Owner/operator country: US
Owner/operator telephone: 000-000-0000
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: Not reported
Owner/Op end date: Not reported

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

TYEE CLEANERS & LAUNDROMAT (Continued) **1000456057**

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

Historical Generators:
Date form received by agency: 11/21/2005
Site name: TYEE CLEANERS & LAUNDROMAT
Classification: Not a generator, verified

Date form received by agency: 01/08/1999
Site name: TYEE CLEANERS & LAUNDROMAT
Classification: Not a generator, verified

Date form received by agency: 01/08/1999
Site name: TYEE CLEANERS & LAUNDROMAT
Classification: Conditionally Exempt Small Quantity Generator

Date form received by agency: 01/12/1998
Site name: TYEE CLEANERS & LAUNDROMAT
Classification: Conditionally Exempt Small Quantity Generator

Date form received by agency: 04/14/1997
Site name: TYEE CLEANERS & LAUNDROMAT
Classification: Conditionally Exempt Small Quantity Generator

Date form received by agency: 03/25/1996
Site name: TYEE CLEANERS & LAUNDROMAT
Classification: Conditionally Exempt Small Quantity Generator

Date form received by agency: 12/31/1994
Site name: TYEE CLEANERS & LAUNDROMAT
Classification: Conditionally Exempt Small Quantity Generator

Violation Status: No violations found

Evaluation Action Summary:
Evaluation date: 05/13/2003
Evaluation: COMPLIANCE ASSISTANCE VISIT
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 12/03/2002
Evaluation: COMPLIANCE ASSISTANCE VISIT
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

TYEE CLEANERS & LAUNDROMAT (Continued) **1000456057**

Evaluation date: 01/28/1991
Evaluation: FOCUSED COMPLIANCE INSPECTION
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

FINDS:

Registry ID: 110005355631

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

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

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

ECHO:

Envid:	1000456057
Registry ID:	110005355631
DFR URL:	http://echo.epa.gov/detailed-facility-report?fid=110005355631

INACTIVE DRYCLEANERS:

EPA I:	WAD988477907
FS Id:	13898
Facility ID:	13898
NAICS Code:	81231
Fed Waste Code Desc:	Not reported
State Waste Code Desc:	Not reported
TAX REG NBR:	Not reported
BUSINESS TYPE:	Not reported
MAIL NAME:	Not reported
MAIL LINE1:	Not reported
MAIL LINE2:	Not reported
MAIL CITY:	Not reported
MAIL STATE:	Not reported
MAIL ZIP:	Not reported
MAIL COUNTRY:	Not reported
LEGAL ORG NAME:	Not reported
LEGAL PERSON FIRST NAME:	Not reported
LEGAL PERSON MIDDLE INIT:	Not reported
LEGAL PERSON LAST NAME:	Not reported
LEGAL LINE1:	Not reported
LEGAL LINE2:	Not reported
LEGAL CITY:	Not reported

TYEE CLEANERS & LAUNDROMAT (Continued) **1000456057**

LEGAL STATE:	Not reported
LEGAL ZIP:	Not reported
LEGAL COUNTRY:	Not reported
LEGAL PHONE NBR:	Not reported
LEGAL EFFECTIVE DATE:	Not reported
LEGAL ORGANIZATION TYPE:	Not reported
LAND ORG NAME:	Not reported
LAND PERSON FIRST NAME:	Not reported
LAND PERSON MIDDLE INIT:	Not reported
LAND PERSON LAST NAME:	Not reported
LAND LINE1:	Not reported
LAND LINE2:	Not reported
LAND CITY:	Not reported
LAND STATE:	Not reported
LAND ZIP:	Not reported
LAND COUNTRY:	Not reported
LAND PHONE NBR:	Not reported
LAND ORGANIZATION TYPE:	Not reported
OPERATOR ORG NAME:	Not reported
OPERATOR PERSON FIRST NAME:	Not reported
OPERATOR PERSON MIDDLE INIT:	Not reported
OPERATOR PERSON LAST NAME:	Not reported
OPERATOR LINE1:	Not reported
OPERATOR LINE2:	Not reported
OPERATOR CITY:	Not reported
OPERATOR STATE:	Not reported
OPERATOR ZIP:	Not reported
OPERATOR COUNTRY:	Not reported
OPERATOR PHONE NBR:	Not reported
OPERATOR EFFECTIVE DATE:	Not reported
OPERATOR ORGANIZATION TYPE:	Not reported
SITE CONTACT FIRST NAME:	Not reported
SITE CONTACT MIDDLE INIT:	Not reported
SITE CONTACT LAST NAME:	Not reported
SITE CONTACT LINE1:	Not reported
SITE CONTACT LINE2:	Not reported
SITE CONTACT CITY:	Not reported
SITE CONTACT STATE:	Not reported
SITE CONTACT ZIP:	Not reported
SITE CONTACT COUNTRY:	Not reported
SITE CONTACT PHONE NBR:	Not reported
SITE CONTACT EMAIL:	Not reported
FORM CONTACT FIRST NAME:	Not reported
FORM CONTACT MIDDLE INIT:	Not reported
FORM CONTACT LAST NAME:	Not reported
FORM CONTACT LINE1:	Not reported
FORM CONTACT LINE2:	Not reported
FORM CONTACT CITY:	Not reported
FORM CONTACT STATE:	Not reported
FORM CONTACT ZIP:	Not reported
FORM CONTACT COUNTRY:	Not reported
FORM CONTACT PHONE NBR:	Not reported
FORM CONTACT EMAIL:	Not reported
GEN STATUS CD:	Not reported
MONTHLY GENERATION:	Not reported
BATCH GENERATION:	Not reported
ONE TIME GENERATION:	Not reported

TYEE CLEANERS & LAUNDROMAT (Continued) **1000456057**

TRANSPORTS OWN WASTE:	Not reported
TRANSPORTS OTHERS WASTE:	Not reported
RECYCLER ONSITE:	Not reported
TRANSFER FACILITY:	Not reported
PBR:	Not reported
TBG:	Not reported
MIXED RADIOACTIVE:	Not reported
IMPORTER:	Not reported
TSDR FACILITY:	Not reported
IMMEDIATE RECYCLER:	Not reported
GEN DANG FUEL:	Not reported
GEN MARKET TO BURNER:	Not reported
GEN OTHER MARKETERS:	Not reported
UTILITY BOILER BURNER:	Not reported
INDUSTRY BOILER BURNER:	Not reported
FURNACE BURNER:	Not reported
SMELTER DEFERRAL:	Not reported
SMALL QTY EXEMPTION:	Not reported
OTHER EXEMPTION:	Not reported
UW BATTERY GEN:	Not reported
UW THERMOSTATS GEN:	Not reported
UW MERCURY GEN:	Not reported
UW LAMPS GEN:	Not reported
UW BATTERY ACCUM:	Not reported
UW THERMOSTATS ACCUM:	Not reported
UW MERCURY ACCUM:	Not reported
UW LAMPS ACCUM:	Not reported
UW DESTINATION FACILITY:	Not reported
OFF SPEC UTILITY BOILER:	Not reported
OFF SPEC INDUSTRY BOILER:	Not reported
OFF SPEC FURNACE:	Not reported
USED OIL TRANSPORTER:	Not reported
USED OIL TRANSFER FACILITY:	Not reported
USED OIL PROCESSOR:	Not reported
USED OIL REREFINER:	Not reported
USED OIL FUEL MARKETER DIR SHIPMENTS:	Not reported
USED OIL FUEL MARKETER MEETS SPECS:	Not reported
ECO Int Type Code:	Not reported
Status Code:	Not reported
Start Date:	Not reported
End Date:	Not reported
NAICS DS:	Not reported
Program Name:	Not reported
FS SIC Code:	Not reported
SIC DS:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Comments:	Not reported
EPA I:	Not reported
FS Id:	24488812
Facility ID:	24488812
NAICS Code:	Not reported
Fed Waste Code Desc:	Not reported
State Waste Code Desc:	Not reported
TAX REG NBR:	Not reported
BUSINESS TYPE:	Not reported
MAIL NAME:	Not reported

TYEE CLEANERS & LAUNDROMAT (Continued) **1000456057**

MAIL LINE1:	Not reported
MAIL LINE2:	Not reported
MAIL CITY:	Not reported
MAIL STATE:	Not reported
MAIL ZIP:	Not reported
MAIL COUNTRY:	Not reported
LEGAL ORG NAME:	Not reported
LEGAL PERSON FIRST NAME:	Not reported
LEGAL PERSON MIDDLE INIT:	Not reported
LEGAL PERSON LAST NAME:	Not reported
LEGAL LINE1:	Not reported
LEGAL LINE2:	Not reported
LEGAL CITY:	Not reported
LEGAL STATE:	Not reported
LEGAL ZIP:	Not reported
LEGAL COUNTRY:	Not reported
LEGAL PHONE NBR:	Not reported
LEGAL EFFECTIVE DATE:	Not reported
LEGAL ORGANIZATION TYPE:	Not reported
LAND ORG NAME:	Not reported
LAND PERSON FIRST NAME:	Not reported
LAND PERSON MIDDLE INIT:	Not reported
LAND PERSON LAST NAME:	Not reported
LAND LINE1:	Not reported
LAND LINE2:	Not reported
LAND CITY:	Not reported
LAND STATE:	Not reported
LAND ZIP:	Not reported
LAND COUNTRY:	Not reported
LAND PHONE NBR:	Not reported
LAND ORGANIZATION TYPE:	Not reported
OPERATOR ORG NAME:	Not reported
OPERATOR PERSON FIRST NAME:	Not reported
OPERATOR PERSON MIDDLE INIT:	Not reported
OPERATOR PERSON LAST NAME:	Not reported
OPERATOR LINE1:	Not reported
OPERATOR LINE2:	Not reported
OPERATOR CITY:	Not reported
OPERATOR STATE:	Not reported
OPERATOR ZIP:	Not reported
OPERATOR COUNTRY:	Not reported
OPERATOR PHONE NBR:	Not reported
OPERATOR EFFECTIVE DATE:	Not reported
OPERATOR ORGANIZATION TYPE:	Not reported
SITE CONTACT FIRST NAME:	Not reported
SITE CONTACT MIDDLE INIT:	Not reported
SITE CONTACT LAST NAME:	Not reported
SITE CONTACT LINE1:	Not reported
SITE CONTACT LINE2:	Not reported
SITE CONTACT CITY:	Not reported
SITE CONTACT STATE:	Not reported
SITE CONTACT ZIP:	Not reported
SITE CONTACT COUNTRY:	Not reported
SITE CONTACT PHONE NBR:	Not reported
SITE CONTACT EMAIL:	Not reported
FORM CONTACT FIRST NAME:	Not reported
FORM CONTACT MIDDLE INIT:	Not reported

TYEE CLEANERS & LAUNDROMAT (Continued) **1000456057**

FORM CONTACT LAST NAME:	Not reported
FORM CONTACT LINE1:	Not reported
FORM CONTACT LINE2:	Not reported
FORM CONTACT CITY:	Not reported
FORM CONTACT STATE:	Not reported
FORM CONTACT ZIP:	Not reported
FORM CONTACT COUNTRY:	Not reported
FORM CONTACT PHONE NBR:	Not reported
FORM CONTACT EMAIL:	Not reported
GEN STATUS CD:	Not reported
MONTHLY GENERATION:	Not reported
BATCH GENERATION:	Not reported
ONE TIME GENERATION:	Not reported
TRANSPORTS OWN WASTE:	Not reported
TRANSPORTS OTHERS WASTE:	Not reported
RECYCLER ONSITE:	Not reported
TRANSFER FACILITY:	Not reported
PBR:	Not reported
TBG:	Not reported
MIXED RADIOACTIVE:	Not reported
IMPORTER:	Not reported
TSDR FACILITY:	Not reported
IMMEDIATE RECYCLER:	Not reported
GEN DANG FUEL:	Not reported
GEN MARKET TO BURNER:	Not reported
GEN OTHER MARKETERS:	Not reported
UTILITY BOILER BURNER:	Not reported
INDUSTRY BOILER BURNER:	Not reported
FURNACE BURNER:	Not reported
SMELTER DEFERRAL:	Not reported
SMALL QTY EXEMPTION:	Not reported
OTHER EXEMPTION:	Not reported
UW BATTERY GEN:	Not reported
UW THERMOSTATS GEN:	Not reported
UW MERCURY GEN:	Not reported
UW LAMPS GEN:	Not reported
UW BATTERY ACCUM:	Not reported
UW THERMOSTATS ACCUM:	Not reported
UW MERCURY ACCUM:	Not reported
UW LAMPS ACCUM:	Not reported
UW DESTINATION FACILITY:	Not reported
OFF SPEC UTILITY BOILER:	Not reported
OFF SPEC INDUSTRY BOILER:	Not reported
OFF SPEC FURNACE:	Not reported
USED OIL TRANSPORTER:	Not reported
USED OIL TRANSFER FACILITY:	Not reported
USED OIL PROCESSOR:	Not reported
USED OIL REREFINER:	Not reported
USED OIL FUEL MARKETER DIR SHIPMENTS:	Not reported
USED OIL FUEL MARKETER MEETS SPECS:	Not reported
ECO Int Type Code:	VOLCLNST
Status Code:	I
Start Date:	12/27/2005
End Date:	12/05/2017
NAICS DS:	Not reported
Program Name:	7215
FS SIC Code:	Coin-Operated Laundries and Drycleaning

TYEE CLEANERS & LAUNDROMAT (Continued) **1000456057**

SIC DS: TOXICS
Latitude: 47.15249
Longitude: -122.50254
Comments: Not reported

53
NE
1/2-1
0.902 mi.
4764 ft.

CLOVER PARK SCHOOL DISTRICT 400
9219 LAKEWOOD DR SW
LAKEWOOD, WA 98499

CSCSL **1007371921**
ALLSITES **WAH000023234**
RCRA NonGen / NLR
MANIFEST

Relative:
Lower

Actual:
263 ft.

CSCSL:

Facility ID: 42798327
Region: Southwest
Lat/Long: 47.173582 / -122.507633
Brownfield Status: Not reported
Rank Status: N
Clean Up Siteid: 1191
Site Status: Cleanup Started
PSI?: Not reported
Contaminant Name: Arsenic
Ground Water: Confirmed Above Cleanup Level
Surface Water: Not reported
Soil: Confirmed Above Cleanup Level
Sediment: Not reported
Air: Not reported
Bedrock: Not reported
Responsible Unit: Southwest

Facility ID: 42798327
Region: Southwest
Lat/Long: 47.173582 / -122.507633
Brownfield Status: Not reported
Rank Status: N
Clean Up Siteid: 1191
Site Status: Cleanup Started
PSI?: Not reported
Contaminant Name: Halogenated Organics
Ground Water: Confirmed Above Cleanup Level
Surface Water: Not reported
Soil: Confirmed Above Cleanup Level
Sediment: Not reported
Air: Not reported
Bedrock: Not reported
Responsible Unit: Southwest

Facility ID: 42798327
Region: Southwest
Lat/Long: 47.173582 / -122.507633
Brownfield Status: Not reported
Rank Status: N
Clean Up Siteid: 1191
Site Status: Cleanup Started
PSI?: Not reported
Contaminant Name: Metals Priority Pollutants
Ground Water: Confirmed Above Cleanup Level
Surface Water: Not reported
Soil: Confirmed Above Cleanup Level
Sediment: Not reported

CLOVER PARK SCHOOL DISTRICT 400 (Continued) **1007371921**

Air: Not reported
Bedrock: Not reported
Responsible Unit: Southwest

Facility ID: 42798327
Region: Southwest
Lat/Long: 47.173582 / -122.507633
Brownfield Status: Not reported
Rank Status: N
Clean Up Siteid: 1191
Site Status: Cleanup Started
PSI?: Not reported
Contaminant Name: Petroleum Products-Unspecified
Ground Water: Confirmed Above Cleanup Level
Surface Water: Not reported
Soil: Confirmed Above Cleanup Level
Sediment: Not reported
Air: Not reported
Bedrock: Not reported
Responsible Unit: Southwest

Facility ID: 42798327
Region: Southwest
Lat/Long: 47.173582 / -122.507633
Brownfield Status: Not reported
Rank Status: N
Clean Up Siteid: 1191
Site Status: Cleanup Started
PSI?: Not reported
Contaminant Name: Polycyclic Aromatic Hydrocarbons
Ground Water: Confirmed Above Cleanup Level
Surface Water: Not reported
Soil: Confirmed Above Cleanup Level
Sediment: Not reported
Air: Not reported
Bedrock: Not reported
Responsible Unit: Southwest

ALLSITES:
Facility Name: CLOVER PARK SCHOOL DISTRICT HANGAR BLDG
Facility Id: 42798327

Interaction: 44040
Interaction 1: A
Interaction 2: HWOTHER
Ecology Program: HAZWASTE
Program Data: TURBOWASTE
Facility Alt.: CLOVER PARK SCHOOL DISTRICT 400
Program ID: WAH000023234
Date Interaction: 2008-01-08 00:00:00
Date Interaction 3: Haz Waste Management Acti
Latitude: 47.173576423999997
Longitude: -122.50761817999999

Interaction: 44038
Interaction 1: I

CLOVER PARK SCHOOL DISTRICT 400 (Continued) **1007371921**

Interaction 2:	HWG
Ecology Program:	HAZWASTE
Program Data:	TURBOWASTE
Facility Alt.:	Not reported
Program ID:	WAH000023234
Date Interaction:	2004-04-19 00:00:00
Date Interaction 3:	Hazardous Waste Generator
Latitude:	47.173576423999997
Longitude:	-122.50761817999999

Interaction:	44037
Interaction 1:	I
Interaction 2:	VOLCLNST
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	CLOVER PARK SCHOOL DISTRICT HANGAR BLDG
Program ID:	SW0428
Date Interaction:	2002-07-30 00:00:00
Date Interaction 3:	Voluntary Cleanup Sites
Latitude:	47.173576423999997
Longitude:	-122.50761817999999

Interaction:	44039
Interaction 1:	I
Interaction 2:	VOLCLNST
Ecology Program:	TOXICS
Program Data:	ISIS
Facility Alt.:	CLOVER PARK SCHOOL DISTRICT HANGAR BLDG
Program ID:	SW0663
Date Interaction:	2005-03-25 00:00:00
Date Interaction 3:	Voluntary Cleanup Sites
Latitude:	47.173576423999997
Longitude:	-122.50761817999999

RCRA NonGen / NLR:

Date form received by agency:	01/03/2019
Facility name:	CLOVER PARK SCHOOL DISTRICT 400
Facility address:	9219 LAKEWOOD DR SW ASC LAKEWOOD, WA 98499
EPA ID:	WAH000023234
Mailing address:	10903 GRAVELLY LK DR SW LAKEWOOD, WA 98499
Contact:	MIKE VAUGHN
Contact address:	10903 GRAVELLY LK DR SW LAKEWOOD, WA 98499
Contact country:	US
Contact telephone:	253-583-5481
Contact email:	MVAUGHN@CLOVERPARK.K12.WA.US
EPA Region:	10
Land type:	District
Classification:	Non-Generator
Description:	Handler: Non-Generators do not presently generate hazardous waste

CLOVER PARK SCHOOL DISTRICT 400 (Continued) **1007371921**

Owner/Operator Summary:

Owner/operator name:	CLOVER PARK SCHOOL DISTRICT 400
Owner/operator address:	10903 GRAVELLY LK DR SW ASC LAKEWOOD, WA 98499
Owner/operator country:	US
Owner/operator telephone:	253-583-5000
Owner/operator email:	Not reported
Owner/operator fax:	Not reported
Owner/operator extension:	Not reported
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	12/31/2018
Owner/Op end date:	Not reported

Owner/operator name:	CLOVER PARK SCHOOL DISTRICT 400
Owner/operator address:	10903 GRAVELLY LK DR SW ASC LAKEWOOD, WA 98499
Owner/operator country:	US
Owner/operator telephone:	253-583-5481
Owner/operator email:	Not reported
Owner/operator fax:	Not reported
Owner/operator extension:	Not reported
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported

Owner/operator name:	GOULD, DENNIS
Owner/operator address:	10903 GRAVELLY LK DR SW ASC LAKEWOOD, WA 98499
Owner/operator country:	US
Owner/operator telephone:	253-583-7351
Owner/operator email:	Not reported
Owner/operator fax:	Not reported
Owner/operator extension:	Not reported
Legal status:	Private
Owner/Operator Type:	Operator
Owner/Op start date:	01/03/2019
Owner/Op end date:	Not reported

Handler Activities Summary:

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

CLOVER PARK SCHOOL DISTRICT 400 (Continued) **1007371921**

Historical Generators:

Date form received by agency: 01/11/2018
Site name: CLOVER PARK SCHOOL DISTRICT 400
Classification: Not a generator, verified

Date form received by agency: 01/27/2017
Site name: CLOVER PARK SCHOOL DISTRICT 400
Classification: Not a generator, verified

Date form received by agency: 01/04/2016
Site name: CLOVER PARK SCHOOL DISTRICT 400
Classification: Not a generator, verified

Date form received by agency: 01/22/2015
Site name: CLOVER PARK SCHOOL DISTRICT 400
Classification: Not a generator, verified

Date form received by agency: 01/21/2014
Site name: CLOVER PARK SCHOOL DISTRICT 400
Classification: Not a generator, verified

Date form received by agency: 01/03/2013
Site name: CLOVER PARK SCHOOL DISTRICT 400
Classification: Not a generator, verified

Date form received by agency: 03/09/2012
Site name: CLOVER PARK SCHOOL DISTRICT 400
Classification: Not a generator, verified

Date form received by agency: 03/09/2012
Site name: CLOVER PARK SCHOOL DISTRICT 400
Classification: Not a generator, verified

Date form received by agency: 03/09/2011
Site name: CLOVER PARK SCHOOL DISTRICT 400
Classification: Not a generator, verified

Date form received by agency: 03/09/2011
Site name: CLOVER PARK SCHOOL DISTRICT 400
Classification: Not a generator, verified

Date form received by agency: 02/23/2010
Site name: CLOVER PARK SCHOOL DISTRICT 400
Classification: Not a generator, verified

Date form received by agency: 02/23/2010
Site name: CLOVER PARK SCHOOL DISTRICT 400
Classification: Not a generator, verified

Date form received by agency: 01/05/2009
Site name: CLOVER PARK SCHOOL DISTRICT 400
Classification: Not a generator, verified

Date form received by agency: 12/31/2008
Site name: CLOVER PARK SCHOOL DISTRICT 400
Classification: Not a generator, verified

CLOVER PARK SCHOOL DISTRICT 400 (Continued) **1007371921**

Date form received by agency: 01/08/2008
Site name: CLOVER PARK SCHOOL DISTRICT 400
Classification: Not a generator, verified

Date form received by agency: 01/08/2008
Site name: CLOVER PARK SCHOOL DISTRICT 400
Classification: Not a generator, verified

Date form received by agency: 01/29/2007
Site name: CLOVER PARK SCHOOL DISTRICT 400
Classification: Conditionally Exempt Small Quantity Generator

Date form received by agency: 01/26/2007
Site name: CLOVER PARK SCHOOL DISTRICT 400
Classification: Conditionally Exempt Small Quantity Generator

Date form received by agency: 01/26/2007
Site name: CLOVER PARK SCHOOL DISTRICT 400
Classification: Conditionally Exempt Small Quantity Generator

Date form received by agency: 01/26/2007
Site name: CLOVER PARK SCHOOL DISTRICT 400
Classification: Not a generator, verified

Date form received by agency: 05/25/2006
Site name: CLOVER PARK SCHOOL DISTRICT 400
Classification: Conditionally Exempt Small Quantity Generator

Date form received by agency: 12/31/2005
Site name: CLOVER PARK SCHOOL DISTRICT 400
Classification: Not a generator, verified

Date form received by agency: 12/16/2004
Site name: CLOVER PARK SCHOOL DISTRICT 400
Classification: Conditionally Exempt Small Quantity Generator

Date form received by agency: 04/15/2004
Site name: CLOVER PARK SCHOOL DISTRICT 400
Classification: Conditionally Exempt Small Quantity Generator

. Waste code: WP02
. Waste name: WP02

. Waste code: WPCB
. Waste name: WPCB

. Waste code: WSC2
. Waste name: WSC2

. Waste code: WT01
. Waste name: WT01

. Waste code: WT02
. Waste name: WT02

Facility Has Received Notices of Violations:
Regulation violated: SR - -070(3)

CLOVER PARK SCHOOL DISTRICT 400 (Continued) **1007371921**

Area of violation: Generators - General
Date violation determined: 12/02/2004
Date achieved compliance: 03/11/2005
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 01/05/2005
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Evaluation Action Summary:
Evaluation date: 12/02/2004
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Generators - General
Date achieved compliance: 03/11/2005
Evaluation lead agency: State

WA MANIFEST:
Facility Site ID Number: 42798327
EPA ID: WAH000023234
NAICS: 611110
SWC Desc: Not reported
FWC Desc: Not reported
Form Comm: Not reported
Data Year: 2009
Permit by Rule: False
Treatment by Generator: False
Mixed radioactive waste: False
Importer of hazardous waste: False
Immediate recycler: False
Treatment/Storage/Disposal/Recycling Facility: False
Generator of dangerous fuel waste: False
Generator marketing to burner: False
Other marketers (i.e., blender, distributor, etc.): False
Utility boiler burner: False
Industry boiler burner: False
Industrial Furnace: False
Smelter defferal: False
Universal waste - batteries - generate: False
Universal waste - thermostats - generate: False
Universal waste - mercury - generate: False
Universal waste - lamps - generate: False
Universal waste - batteries - accumulate: False
Universal waste - thermostats - accumulate: False
Universal waste - mercury - accumulate: False
Universal waste - lamps - accumulate: False
Destination Facility for Universal Waste: False
Off-specification used oil burner - utility boiler: False
Off-specification used oil burner - industrial boiler: False
Off-specification used oil burner - industrial furnace: False
Tax Reg #: 916001838
Business Type: School K-12
Mail Name: Clover Park School District 400
Mail addr line1: 10903 Gravelly Lk Dr SW

CLOVER PARK SCHOOL DISTRICT 400 (Continued) **1007371921**

Mail city,st,zip:	Lakewood, WA 98499
Mail country:	UNITED STATES
Legal org name:	Clover Park School District 400
Legal org type:	State
Legal addr line1:	10903 Gravelly Lk Dr SW
Legal city,st,zip:	Lakewood, WA 98499
Legal country:	UNITED STATES
Legal phone nbr:	(253)583-5000
Legal effective date:	Not reported
Land org name:	Clover Park School District 400
Land org type:	State
Land person name:	Not reported
Land addr line1:	10903 Gravelly Lk Dr SW
Land city,st,zip:	Lakewood, WA 98499
Land country:	UNITED STATES
Land phone nbr:	(253)583-5000
Operator org name:	Not reported
Operator org type:	State
Operator addr line1:	10903 Gravelly Lk Dr SW
Operator city,st,zip:	Lakewood, WA 98499
Operator country:	UNITED STATES
Operator phone nbr:	(253)583-5481
Operator effective date:	Not reported
Site contact name:	Keith Weber
Site contact addr line1:	10903 Gravelly Lk Dr SW
Site Contact City/State/ Zip:	Lakewood, WA 98499
Site Contact Country:	UNITED STATES
Site Contact Phone #:	(253)583-5481
Site Contact EMail:	bgardner@cloverpark.k12.wa.us
Form Contact NAME:	Keith Weber
Form Contact ADDR LINE1:	10903 Gravelly Lk Dr SW
Form Contact City,ST,Zip:	Lakewood, WA 98499
Form Contact Country:	UNITED STATES
Form Contact Phone #:	(253)583-5481
Form Contact EMail:	kweber@cloverpark.k12.wa.us
Gen Status CD:	XQG
Monthly Generation:	False
Batch Generation:	False
One Time Generation:	False
Transport Own Waste:	False
Tranports Other Waste:	False
Recycler Onsite:	False
Transfer Facility:	False
Other Exemption:	Not reported
UW Battery Gen:	False
Used Oil Transporter:	False
Used Oil Transfer Facility:	False
Used Oil Processor:	False
Used Oil Refiner:	False
Used Oil Fuel Marketer Directs Shipments:	False
Used Oil Fuel Marketer Meets Specs:	False

Facility Site ID Number:	42798327
EPA ID:	WAH000023234
NAICS:	611110
SWC Desc:	Not reported

CLOVER PARK SCHOOL DISTRICT 400 (Continued) **1007371921**

FWC Desc:	Not reported
Form Comm:	Not reported
Data Year:	Not reported
Permit by Rule:	No
Treatment by Generator:	No
Mixed radioactive waste:	No
Importer of hazardous waste:	No
Immediate recycler:	No
Treatment/Storage/Disposal/Recycling Facility:	No
Generator of dangerous fuel waste:	No
Generator marketing to burner:	No
Other marketers (i.e., blender, distributor, etc.):	No
Utility boiler burner:	No
Industry boiler burner:	No
Industrial Furnace:	No
Smelter defferal:	No
Universal waste - batteries - generate:	No
Universal waste - thermostats - generate:	No
Universal waste - mercury - generate:	No
Universal waste - lamps - generate:	No
Universal waste - batteries - accumulate:	No
Universal waste - thermostats - accumulate:	No
Universal waste - mercury - accumulate:	No
Universal waste - lamps - accumulate:	No
Destination Facility for Universal Waste:	No
Off-specification used oil burner - utility boiler:	No
Off-specification used oil burner - industrial boiler:	No
Off-specification used oil burner - industrial furnace:	No
Tax Reg #:	916001838
Business Type:	School K-12
Mail Name:	Clover Park School District 400
Mail addr line1:	10903 Gravelly Lk Dr SW
Mail city,st,zip:	Lakewood, WA 98499
Mail country:	UNITED STATES
Legal org name:	Clover Park School District 400
Legal org type:	State
Legal addr line1:	10903 Gravelly Lk Dr SW
Legal city,st,zip:	Lakewood, WA 98499
Legal country:	UNITED STATES
Legal phone nbr:	(253)583-5000
Legal effective date:	Not reported
Land org name:	Clover Park School District 400
Land org type:	State
Land person name:	Not reported
Land addr line1:	10903 Gravelly Lk Dr SW
Land city,st,zip:	Lakewood, WA 98499
Land country:	UNITED STATES
Land phone nbr:	(253)583-5000
Operator org name:	Not reported
Operator org type:	State
Operator addr line1:	10903 Gravelly Lk Dr SW
Operator city,st,zip:	Lakewood, WA 98499
Operator country:	UNITED STATES
Operator phone nbr:	(253)583-5481
Operator effective date:	Not reported
Site contact name:	Bill Taylor
Site contact addr line1:	10903 Gravelly Lk Dr SW

CLOVER PARK SCHOOL DISTRICT 400 (Continued) **1007371921**

Site Contact City/State/ Zip:	Lakewood, WA 98499
Site Contact Country:	UNITED STATES
Site Contact Phone #:	(253)583-5481
Site Contact EMail:	jtyo@cloverpark.k12.wa.us
Form Contact NAME:	Bill Taylor
Form Contact ADDR LINE1:	10903 Gravelly Lk Dr SW
Form Contact City,ST,Zip:	Lakewood, WA 98499
Form Contact Country:	UNITED STATES
Form Contact Phone #:	(253)583-5481
Form Contact EMail:	jtyo@cloverpark.k12.wa.us
Gen Status CD:	SQG
Monthly Generation:	No
Batch Generation:	No
One Time Generation:	No
Transport Own Waste:	No
Tranports Other Waste:	No
Recycler Onsite:	No
Transfer Facility:	No
Other Exemption:	Not reported
UW Battery Gen:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Fuel Marketer Directs Shipments:	No
Used Oil Fuel Marketer Meets Specs:	No

Facility Site ID Number:	42798327
EPA ID:	WAH000023234
NAICS:	611110
SWC Desc:	Not reported
FWC Desc:	Not reported
Form Comm:	Not reported
Data Year:	2015
Permit by Rule:	False
Treatment by Generator:	False
Mixed radioactive waste:	False
Importer of hazardous waste:	False
Immediate recycler:	False
Treatment/Storage/Disposal/Recycling Facility:	False
Generator of dangerous fuel waste:	False
Generator marketing to burner:	False
Other marketers (i.e., blender, distributor, etc.):	False
Utility boiler burner:	False
Industry boiler burner:	False
Industrial Furnace:	False
Smelter defferal:	False
Universal waste - batteries - generate:	False
Universal waste - thermostats - generate:	False
Universal waste - mercury - generate:	False
Universal waste - lamps - generate:	False
Universal waste - batteries - accumulate:	False
Universal waste - thermostats - accumulate:	False
Universal waste - mercury - accumulate:	False
Universal waste - lamps - accumulate:	False
Destination Facility for Universal Waste:	False

CLOVER PARK SCHOOL DISTRICT 400 (Continued) **1007371921**

Off-specification used oil burner - utility boiler: False
Off-specification used oil burner - industrial boiler: False
Off-specification used oil burner - industrial furnace: False
Tax Reg #: 916001838
Business Type: School K-12
Mail Name: Clover Park School District 400
Mail addr line1: 10903 Gravelly Lk Dr SW
Mail city,st,zip: Lakewood, WA 98499
Mail country: UNITED STATES
Legal org name: Clover Park School District 400
Legal org type: District
Legal addr line1: 10903 Gravelly Lk Dr SW
Legal city,st,zip: Lakewood, WA 98499
Legal country: UNITED STATES
Legal phone nbr: (253)583-5481
Legal effective date: Not reported
Land org name: Clover Park School District 400
Land org type: District
Land person name: Not reported
Land addr line1: 10903 Gravelly Lk Dr SW
Land city,st,zip: Lakewood, WA 98499
Land country: UNITED STATES
Land phone nbr: (253)583-5000
Operator org name: Not reported
Operator org type: District
Operator addr line1: 10903 Gravelly Lk Dr SW
Operator city,st,zip: Lakewood, WA 98499
Operator country: UNITED STATES
Operator phone nbr: (253)583-5481
Operator effective date: Not reported
Site contact name: Bruce Gardner
Site contact addr line1: 10903 Gravelly Lk Dr SW
Site Contact City/State/ Zip: Lakewood, WA 98499
Site Contact Country: UNITED STATES
Site Contact Phone #: (253)583-5481
Site Contact EMail: bgardner@cloverpark.k12.wa.us
Form Contact NAME: Mike Vaughn
Form Contact ADDR LINE1: 10903 Gravelly Lk Dr SW
Form Contact City,ST,Zip: Lakewood, WA 98499
Form Contact Country: UNITED STATES
Form Contact Phone #: (253)583-5481
Form Contact EMail: mvaughn@cloverpark.k12.wa.us
Gen Status CD: XQG
Monthly Generation: False
Batch Generation: False
One Time Generation: False
Transport Own Waste: False
Tranports Other Waste: False
Recycler Onsite: False
Transfer Facility: False
Other Exemption: Not reported
UW Battery Gen: False
Used Oil Transporter: False
Used Oil Transfer Facility: False
Used Oil Processor: False
Used Oil Refiner: False
Used Oil Fuel Marketer Directs Shipments: False

CLOVER PARK SCHOOL DISTRICT 400 (Continued) **1007371921**

Used Oil Fuel Marketer Meets Specs: False

Facility Site ID Number: 42798327
EPA ID: WAH000023234
NAICS: 611110
SWC Desc: Not reported
FWC Desc: Not reported
Form Comm: Not reported
Data Year: Not reported
Permit by Rule: False
Treatment by Generator: False
Mixed radioactive waste: False
Importer of hazardous waste: False
Immediate recycler: False
Treatment/Storage/Disposal/Recycling Facility: False
Generator of dangerous fuel waste: False
Generator marketing to burner: False
Other marketers (i.e., blender, distributor, etc.): False
Utility boiler burner: False
Industry boiler burner: False
Industrial Furnace: False
Smelter defferal: False
Universal waste - batteries - generate: False
Universal waste - thermostats - generate: False
Universal waste - mercury - generate: False
Universal waste - lamps - generate: False
Universal waste - batteries - accumulate: False
Universal waste - thermostats - accumulate: False
Universal waste - mercury - accumulate: False
Universal waste - lamps - accumulate: False
Destination Facility for Universal Waste: False
Off-specification used oil burner - utility boiler: False
Off-specification used oil burner - industrial boiler: False
Off-specification used oil burner - industrial furnace: False
Tax Reg #: 916001838
Business Type: School K-12
Mail Name: Clover Park School District 400
Mail addr line1: 10903 Gravelly Lk Dr SW
Mail city,st,zip: Lakewood, WA 98499
Mail country: UNITED STATES
Legal org name: Clover Park School District 400
Legal org type: State
Legal addr line1: 10903 Gravelly Lk Dr SW
Legal city,st,zip: Lakewood, WA 98499
Legal country: UNITED STATES
Legal phone nbr: (253)583-5000
Legal effective date: Not reported
Land org name: Clover Park School District 400
Land org type: State
Land person name: Not reported
Land addr line1: 10903 Gravelly Lk Dr SW
Land city,st,zip: Lakewood, WA 98499
Land country: UNITED STATES
Land phone nbr: (253)583-5000
Operator org name: Not reported
Operator org type: State

CLOVER PARK SCHOOL DISTRICT 400 (Continued) **1007371921**

Operator addr line1:	10903 Gravelly Lk Dr SW
Operator city,st,zip:	Lakewood, WA 98499
Operator country:	UNITED STATES
Operator phone nbr:	(253)583-5481
Operator effective date:	Not reported
Site contact name:	Pete Munoz
Site contact addr line1:	10903 Gravelly Lk Dr SW
Site Contact City/State/ Zip:	Lakewood, WA 98499
Site Contact Country:	UNITED STATES
Site Contact Phone #:	(253)583-5481
Site Contact EMail:	jtyo@cloverpark.k12.wa.us
Form Contact NAME:	Pete Munoz
Form Contact ADDR LINE1:	10903 Gravelly Lk Dr SW
Form Contact City,ST,Zip:	Lakewood, WA 98499
Form Contact Country:	UNITED STATES
Form Contact Phone #:	(253)583-5481
Form Contact EMail:	jtyo@cloverpark.k12.wa.us
Gen Status CD:	XQG
Monthly Generation:	False
Batch Generation:	False
One Time Generation:	False
Transport Own Waste:	False
Tranports Other Waste:	False
Recycler Onsite:	False
Transfer Facility:	False
Other Exemption:	Not reported
UW Battery Gen:	False
Used Oil Transporter:	False
Used Oil Transfer Facility:	False
Used Oil Processor:	False
Used Oil Refiner:	False
Used Oil Fuel Marketer Directs Shipments:	False
Used Oil Fuel Marketer Meets Specs:	False

Facility Site ID Number:	42798327
EPA ID:	WAH000023234
NAICS:	611110
SWC Desc:	Not reported
FWC Desc:	Not reported
Form Comm:	Not reported
Data Year:	Not reported
Permit by Rule:	FALSE
Treatment by Generator:	FALSE
Mixed radioactive waste:	FALSE
Importer of hazardous waste:	FALSE
Immediate recycler:	FALSE
Treatment/Storage/Disposal/Recycling Facility:	FALSE
Generator of dangerous fuel waste:	FALSE
Generator marketing to burner:	FALSE
Other marketers (i.e., blender, distributor, etc.):	FALSE
Utility boiler burner:	FALSE
Industry boiler burner:	FALSE
Industrial Furnace:	FALSE
Smelter defferal:	FALSE
Universal waste - batteries - generate:	FALSE
Universal waste - thermostats - generate:	FALSE

CLOVER PARK SCHOOL DISTRICT 400 (Continued) **1007371921**

Universal waste - mercury - generate:	FALSE
Universal waste - lamps - generate:	FALSE
Universal waste - batteries - accumulate:	FALSE
Universal waste - thermostats - accumulate:	FALSE
Universal waste - mercury - accumulate:	FALSE
Universal waste - lamps - accumulate:	FALSE
Destination Facility for Universal Waste:	FALSE
Off-specification used oil burner - utility boiler:	FALSE
Off-specification used oil burner - industrial boiler:	FALSE
Off-specification used oil burner - industrial furnace:	FALSE
Tax Reg #:	916001838
Business Type:	School K-12
Mail Name:	Clover Park School District 400
Mail addr line1:	10903 Gravelly Lk Dr SW
Mail city,st,zip:	Lakewood, WA 98499
Mail country:	UNITED STATES
Legal org name:	Clover Park School District 400
Legal org type:	State
Legal addr line1:	10903 Gravelly Lk Dr SW
Legal city,st,zip:	Lakewood, WA 98499
Legal country:	UNITED STATES
Legal phone nbr:	(253)583-5000
Legal effective date:	Not reported
Land org name:	Clover Park School District 400
Land org type:	State
Land person name:	Not reported
Land addr line1:	10903 Gravelly Lk Dr SW
Land city,st,zip:	Lakewood, WA 98499
Land country:	UNITED STATES
Land phone nbr:	(253)583-5000
Operator org name:	Not reported
Operator org type:	State
Operator addr line1:	10903 Gravelly Lk Dr SW
Operator city,st,zip:	Lakewood, WA 98499
Operator country:	UNITED STATES
Operator phone nbr:	(253)583-5481
Operator effective date:	Not reported
Site contact name:	Pete Munoz
Site contact addr line1:	10903 Gravelly Lk Dr SW
Site Contact City/State/ Zip:	Lakewood, WA 98499
Site Contact Country:	UNITED STATES
Site Contact Phone #:	(253)583-5481
Site Contact EMail:	jtyo@cloverpark.k12.wa.us
Form Contact NAME:	Pete Munoz
Form Contact ADDR LINE1:	10903 Gravelly Lk Dr SW
Form Contact City,ST,Zip:	Lakewood, WA 98499
Form Contact Country:	UNITED STATES
Form Contact Phone #:	(253)583-5481
Form Contact EMail:	jtyo@cloverpark.k12.wa.us
Gen Status CD:	SQG
Monthly Generation:	FALSE
Batch Generation:	FALSE
One Time Generation:	FALSE
Transport Own Waste:	FALSE
Tranports Other Waste:	FALSE
Recycler Onsite:	FALSE
Transfer Facility:	FALSE

CLOVER PARK SCHOOL DISTRICT 400 (Continued) **1007371921**

Other Exemption:	Not reported
UW Battery Gen:	FALSE
Used Oil Transporter:	FALSE
Used Oil Transfer Facility:	FALSE
Used Oil Processor:	FALSE
Used Oil Refiner:	FALSE
Used Oil Fuel Marketer Directs Shipments:	FALSE
Used Oil Fuel Marketer Meets Specs:	FALSE

Facility Site ID Number:	42798327
EPA ID:	WAH000023234
NAICS:	611110
SWC Desc:	Not reported
FWC Desc:	Not reported
Form Comm:	Not reported
Data Year:	2010
Permit by Rule:	False
Treatment by Generator:	False
Mixed radioactive waste:	False
Importer of hazardous waste:	False
Immediate recycler:	False
Treatment/Storage/Disposal/Recycling Facility:	False
Generator of dangerous fuel waste:	False
Generator marketing to burner:	False
Other marketers (i.e., blender, distributor, etc.):	False
Utility boiler burner:	False
Industry boiler burner:	False
Industrial Furnace:	False
Smelter defferal:	False
Universal waste - batteries - generate:	False
Universal waste - thermostats - generate:	False
Universal waste - mercury - generate:	False
Universal waste - lamps - generate:	False
Universal waste - batteries - accumulate:	False
Universal waste - thermostats - accumulate:	False
Universal waste - mercury - accumulate:	False
Universal waste - lamps - accumulate:	False
Destination Facility for Universal Waste:	False
Off-specification used oil burner - utility boiler:	False
Off-specification used oil burner - industrial boiler:	False
Off-specification used oil burner - industrial furnace:	False
Tax Reg #:	916001838
Business Type:	School K-12
Mail Name:	Clover Park School District 400
Mail addr line1:	10903 Gravelly Lk Dr SW
Mail city,st,zip:	Lakewood, WA 98499
Mail country:	UNITED STATES
Legal org name:	Clover Park School District 400
Legal org type:	State
Legal addr line1:	10903 Gravelly Lk Dr SW
Legal city,st,zip:	Lakewood, WA 98499
Legal country:	UNITED STATES
Legal phone nbr:	(253)583-5000
Legal effective date:	Not reported
Land org name:	Clover Park School District 400
Land org type:	State

CLOVER PARK SCHOOL DISTRICT 400 (Continued) **1007371921**

Land person name:	Not reported
Land addr line1:	10903 Gravelly Lk Dr SW
Land city,st,zip:	Lakewood, WA 98499
Land country:	UNITED STATES
Land phone nbr:	(253)583-5000
Operator org name:	Not reported
Operator org type:	State
Operator addr line1:	10903 Gravelly Lk Dr SW
Operator city,st,zip:	Lakewood, WA 98499
Operator country:	UNITED STATES
Operator phone nbr:	(253)583-5481
Operator effective date:	Not reported
Site contact name:	Keith Weber
Site contact addr line1:	10903 Gravelly Lk Dr SW
Site Contact City/State/ Zip:	Lakewood, WA 98499
Site Contact Country:	UNITED STATES
Site Contact Phone #:	(253)583-5481
Site Contact EMail:	bgardner@cloverpark.k12.wa.us
Form Contact NAME:	Keith Weber
Form Contact ADDR LINE1:	10903 Gravelly Lk Dr SW
Form Contact City,ST,Zip:	Lakewood, WA 98499
Form Contact Country:	UNITED STATES
Form Contact Phone #:	(253)583-5481
Form Contact EMail:	kweber@cloverpark.k12.wa.us
Gen Status CD:	XQG
Monthly Generation:	False
Batch Generation:	False
One Time Generation:	False
Transport Own Waste:	False
Tranports Other Waste:	False
Recycler Onsite:	False
Transfer Facility:	False
Other Exemption:	Not reported
UW Battery Gen:	False
Used Oil Transporter:	False
Used Oil Transfer Facility:	False
Used Oil Processor:	False
Used Oil Refiner:	False
Used Oil Fuel Marketer Directs Shipments:	False
Used Oil Fuel Marketer Meets Specs:	False

Facility Site ID Number:	42798327
EPA ID:	WAH000023234
NAICS:	611110
SWC Desc:	Not reported
FWC Desc:	Not reported
Form Comm:	Not reported
Data Year:	2016
Permit by Rule:	False
Treatment by Generator:	False
Mixed radioactive waste:	False
Importer of hazardous waste:	False
Immediate recycler:	False
Treatment/Storage/Disposal/Recycling Facility:	False
Generator of dangerous fuel waste:	False
Generator marketing to burner:	False

CLOVER PARK SCHOOL DISTRICT 400 (Continued) **1007371921**

Other marketers (i.e., blender, distributor, etc.):	False
Utility boiler burner:	False
Industry boiler burner:	False
Industrial Furnace:	False
Smelter defferal:	False
Universal waste - batteries - generate:	False
Universal waste - thermostats - generate:	False
Universal waste - mercury - generate:	False
Universal waste - lamps - generate:	False
Universal waste - batteries - accumulate:	False
Universal waste - thermostats - accumulate:	False
Universal waste - mercury - accumulate:	False
Universal waste - lamps - accumulate:	False
Destination Facility for Universal Waste:	False
Off-specification used oil burner - utility boiler:	False
Off-specification used oil burner - industrial boiler:	False
Off-specification used oil burner - industrial furnace:	False
Tax Reg #:	916001838
Business Type:	School K-12
Mail Name:	Clover Park School District 400
Mail addr line1:	10903 Gravelly Lk Dr SW
Mail city,st,zip:	Lakewood, WA 98499
Mail country:	UNITED STATES
Legal org name:	Clover Park School District 400
Legal org type:	District
Legal addr line1:	10903 Gravelly Lk Dr SW
Legal city,st,zip:	Lakewood, WA 98499
Legal country:	UNITED STATES
Legal phone nbr:	(253)583-5481
Legal effective date:	Not reported
Land org name:	Clover Park School District 400
Land org type:	District
Land person name:	Not reported
Land addr line1:	10903 Gravelly Lk Dr SW
Land city,st,zip:	Lakewood, WA 98499
Land country:	UNITED STATES
Land phone nbr:	(253)583-5000
Operator org name:	Not reported
Operator org type:	District
Operator addr line1:	10903 Gravelly Lk Dr SW
Operator city,st,zip:	Lakewood, WA 98499
Operator country:	UNITED STATES
Operator phone nbr:	(253)583-5481
Operator effective date:	Not reported
Site contact name:	Bruce Gardner
Site contact addr line1:	10903 Gravelly Lk Dr SW
Site Contact City/State/ Zip:	Lakewood, WA 98499
Site Contact Country:	UNITED STATES
Site Contact Phone #:	(253)583-5481
Site Contact EMail:	bgardner@cloverpark.k12.wa.us
Form Contact NAME:	Mike Vaughn
Form Contact ADDR LINE1:	10903 Gravelly Lk Dr SW
Form Contact City,ST,Zip:	Lakewood, WA 98499
Form Contact Country:	UNITED STATES
Form Contact Phone #:	(253)583-5481
Form Contact EMail:	mvaughn@cloverpark.k12.wa.us
Gen Status CD:	XQG

CLOVER PARK SCHOOL DISTRICT 400 (Continued) **1007371921**

Monthly Generation:	False
Batch Generation:	False
One Time Generation:	False
Transport Own Waste:	False
Tranports Other Waste:	False
Recycler Onsite:	False
Transfer Facility:	False
Other Exemption:	Not reported
UW Battery Gen:	False
Used Oil Transporter:	False
Used Oil Transfer Facility:	False
Used Oil Processor:	False
Used Oil Refiner:	False
Used Oil Fuel Marketer Directs Shipments:	False
Used Oil Fuel Marketer Meets Specs:	False

Facility Site ID Number:	42798327
EPA ID:	WAH000023234
NAICS:	611110
SWC Desc:	Not reported
FWC Desc:	Not reported
Form Comm:	Not reported
Data Year:	2013
Permit by Rule:	False
Treatment by Generator:	False
Mixed radioactive waste:	False
Importer of hazardous waste:	False
Immediate recycler:	False
Treatment/Storage/Disposal/Recycling Facility:	False
Generator of dangerous fuel waste:	False
Generator marketing to burner:	False
Other marketers (i.e., blender, distributor, etc.):	False
Utility boiler burner:	False
Industry boiler burner:	False
Industrial Furnace:	False
Smelter defferal:	False
Universal waste - batteries - generate:	False
Universal waste - thermostats - generate:	False
Universal waste - mercury - generate:	False
Universal waste - lamps - generate:	False
Universal waste - batteries - accumulate:	False
Universal waste - thermostats - accumulate:	False
Universal waste - mercury - accumulate:	False
Universal waste - lamps - accumulate:	False
Destination Facility for Universal Waste:	False
Off-specification used oil burner - utility boiler:	False
Off-specification used oil burner - industrial boiler:	False
Off-specification used oil burner - industrial furnace:	False
Tax Reg #:	916001838
Business Type:	School K-12
Mail Name:	Clover Park School District 400
Mail addr line1:	10903 Gravelly Lk Dr SW
Mail city,st,zip:	Lakewood, WA 98499
Mail country:	UNITED STATES
Legal org name:	Clover Park School District 400
Legal org type:	District

CLOVER PARK SCHOOL DISTRICT 400 (Continued) **1007371921**

Legal addr line1:	10903 Gravelly Lk Dr SW
Legal city,st,zip:	Lakewood, WA 98499
Legal country:	UNITED STATES
Legal phone nbr:	(253)583-5000
Legal effective date:	Not reported
Land org name:	Clover Park School District 400
Land org type:	District
Land person name:	Not reported
Land addr line1:	10903 Gravelly Lk Dr SW
Land city,st,zip:	Lakewood, WA 98499
Land country:	UNITED STATES
Land phone nbr:	(253)583-5000
Operator org name:	Not reported
Operator org type:	District
Operator addr line1:	10903 Gravelly Lk Dr SW
Operator city,st,zip:	Lakewood, WA 98499
Operator country:	UNITED STATES
Operator phone nbr:	(253)583-5481
Operator effective date:	Not reported
Site contact name:	Keith Weber
Site contact addr line1:	10903 Gravelly Lk Dr SW
Site Contact City/State/ Zip:	Lakewood, WA 98499
Site Contact Country:	UNITED STATES
Site Contact Phone #:	(253)583-5481
Site Contact EMail:	bgardner@cloverpark.k12.wa.us
Form Contact NAME:	Keith Weber
Form Contact ADDR LINE1:	10903 Gravelly Lk Dr SW
Form Contact City,ST,Zip:	Lakewood, WA 98499
Form Contact Country:	UNITED STATES
Form Contact Phone #:	(253)583-5481
Form Contact EMail:	kweber@cloverpark.k12.wa.us
Gen Status CD:	XQG
Monthly Generation:	False
Batch Generation:	False
One Time Generation:	False
Transport Own Waste:	False
Tranports Other Waste:	False
Recycler Onsite:	False
Transfer Facility:	False
Other Exemption:	Not reported
UW Battery Gen:	False
Used Oil Transporter:	False
Used Oil Transfer Facility:	False
Used Oil Processor:	False
Used Oil Refiner:	False
Used Oil Fuel Marketer Directs Shipments:	False
Used Oil Fuel Marketer Meets Specs:	False

Facility Site ID Number:	42798327
EPA ID:	WAH000023234
NAICS:	611110
SWC Desc:	Not reported
FWC Desc:	Not reported
Form Comm:	Not reported
Data Year:	2008
Permit by Rule:	False

CLOVER PARK SCHOOL DISTRICT 400 (Continued) **1007371921**

Treatment by Generator:	False
Mixed radioactive waste:	False
Importer of hazardous waste:	False
Immediate recycler:	False
Treatment/Storage/Disposal/Recycling Facility:	False
Generator of dangerous fuel waste:	False
Generator marketing to burner:	False
Other marketers (i.e., blender, distributor, etc.):	False
Utility boiler burner:	False
Industry boiler burner:	False
Industrial Furnace:	False
Smelter defferal:	False
Universal waste - batteries - generate:	False
Universal waste - thermostats - generate:	False
Universal waste - mercury - generate:	False
Universal waste - lamps - generate:	False
Universal waste - batteries - accumulate:	False
Universal waste - thermostats - accumulate:	False
Universal waste - mercury - accumulate:	False
Universal waste - lamps - accumulate:	False
Destination Facility for Universal Waste:	False
Off-specification used oil burner - utility boiler:	False
Off-specification used oil burner - industrial boiler:	False
Off-specification used oil burner - industrial furnace:	False
Tax Reg #:	916001838
Business Type:	School K-12
Mail Name:	Clover Park School District 400
Mail addr line1:	10903 Gravelly Lk Dr SW
Mail city,st,zip:	Lakewood, WA 98499
Mail country:	UNITED STATES
Legal org name:	Clover Park School District 400
Legal org type:	State
Legal addr line1:	10903 Gravelly Lk Dr SW
Legal city,st,zip:	Lakewood, WA 98499
Legal country:	UNITED STATES
Legal phone nbr:	(253)583-5000
Legal effective date:	Not reported
Land org name:	Clover Park School District 400
Land org type:	State
Land person name:	Not reported
Land addr line1:	10903 Gravelly Lk Dr SW
Land city,st,zip:	Lakewood, WA 98499
Land country:	UNITED STATES
Land phone nbr:	(253)583-5000
Operator org name:	Not reported
Operator org type:	State
Operator addr line1:	10903 Gravelly Lk Dr SW
Operator city,st,zip:	Lakewood, WA 98499
Operator country:	UNITED STATES
Operator phone nbr:	(253)583-5481
Operator effective date:	Not reported
Site contact name:	Pete Munoz
Site contact addr line1:	10903 Gravelly Lk Dr SW
Site Contact City/State/ Zip:	Lakewood, WA 98499
Site Contact Country:	UNITED STATES
Site Contact Phone #:	(253)583-5481
Site Contact EMail:	bgardner@cloverpark.k12.wa.us

CLOVER PARK SCHOOL DISTRICT 400 (Continued) **1007371921**

Form Contact NAME:	Pete Munoz
Form Contact ADDR LINE1:	10903 Gravelly Lk Dr SW
Form Contact City,ST,Zip:	Lakewood, WA 98499
Form Contact Country:	UNITED STATES
Form Contact Phone #:	(253)583-5481
Form Contact EMail:	pmunoz@cloverpark.k12.wa.us
Gen Status CD:	XQG
Monthly Generation:	False
Batch Generation:	False
One Time Generation:	False
Transport Own Waste:	False
Tranports Other Waste:	False
Recycler Onsite:	False
Transfer Facility:	False
Other Exemption:	Not reported
UW Battery Gen:	False
Used Oil Transporter:	False
Used Oil Transfer Facility:	False
Used Oil Processor:	False
Used Oil Refiner:	False
Used Oil Fuel Marketer Directs Shipments:	False
Used Oil Fuel Marketer Meets Specs:	False

Facility Site ID Number:	42798327
EPA ID:	WAH000023234
NAICS:	611110
SWC Desc:	Not reported
FWC Desc:	Not reported
Form Comm:	Not reported
Data Year:	2014
Permit by Rule:	False
Treatment by Generator:	False
Mixed radioactive waste:	False
Importer of hazardous waste:	False
Immediate recycler:	False
Treatment/Storage/Disposal/Recycling Facility:	False
Generator of dangerous fuel waste:	False
Generator marketing to burner:	False
Other marketers (i.e., blender, distributor, etc.):	False
Utility boiler burner:	False
Industry boiler burner:	False
Industrial Furnace:	False
Smelter defferal:	False
Universal waste - batteries - generate:	False
Universal waste - thermostats - generate:	False
Universal waste - mercury - generate:	False
Universal waste - lamps - generate:	False
Universal waste - batteries - accumulate:	False
Universal waste - thermostats - accumulate:	False
Universal waste - mercury - accumulate:	False
Universal waste - lamps - accumulate:	False
Destination Facility for Universal Waste:	False
Off-specification used oil burner - utility boiler:	False
Off-specification used oil burner - industrial boiler:	False
Off-specification used oil burner - industrial furnace:	False
Tax Reg #:	916001838

CLOVER PARK SCHOOL DISTRICT 400 (Continued) **1007371921**

Business Type:	School K-12
Mail Name:	Clover Park School District 400
Mail addr line1:	10903 Gravelly Lk Dr SW
Mail city,st,zip:	Lakewood, WA 98499
Mail country:	UNITED STATES
Legal org name:	Clover Park School District 400
Legal org type:	District
Legal addr line1:	10903 Gravelly Lk Dr SW
Legal city,st,zip:	Lakewood, WA 98499
Legal country:	UNITED STATES
Legal phone nbr:	(253)583-5481
Legal effective date:	Not reported
Land org name:	Clover Park School District 400
Land org type:	District
Land person name:	Not reported
Land addr line1:	10903 Gravelly Lk Dr SW
Land city,st,zip:	Lakewood, WA 98499
Land country:	UNITED STATES
Land phone nbr:	(253)583-5000
Operator org name:	Not reported
Operator org type:	District
Operator addr line1:	10903 Gravelly Lk Dr SW
Operator city,st,zip:	Lakewood, WA 98499
Operator country:	UNITED STATES
Operator phone nbr:	(253)583-5481
Operator effective date:	Not reported
Site contact name:	Bruce Gardner
Site contact addr line1:	10903 Gravelly Lk Dr SW
Site Contact City/State/ Zip:	Lakewood, WA 98499
Site Contact Country:	UNITED STATES
Site Contact Phone #:	(253)583-5481
Site Contact EMail:	bgardner@cloverpark.k12.wa.us
Form Contact NAME:	Mike Vaughn
Form Contact ADDR LINE1:	10903 Gravelly Lk Dr SW
Form Contact City,ST,Zip:	Lakewood, WA 98499
Form Contact Country:	UNITED STATES
Form Contact Phone #:	(253)583-5481
Form Contact EMail:	mvaughn@cloverpark.k12.wa.us
Gen Status CD:	XQG
Monthly Generation:	False
Batch Generation:	False
One Time Generation:	False
Transport Own Waste:	False
Tranports Other Waste:	False
Recycler Onsite:	False
Transfer Facility:	False
Other Exemption:	Not reported
UW Battery Gen:	False
Used Oil Transporter:	False
Used Oil Transfer Facility:	False
Used Oil Processor:	False
Used Oil Refiner:	False
Used Oil Fuel Marketer Directs Shipments:	False
Used Oil Fuel Marketer Meets Specs:	False

Facility Site ID Number: 42798327

CLOVER PARK SCHOOL DISTRICT 400 (Continued) **1007371921**

EPA ID:	WAH000023234
NAICS:	611110
SWC Desc:	Not reported
FWC Desc:	Not reported
Form Comm:	Not reported
Data Year:	2011
Permit by Rule:	False
Treatment by Generator:	False
Mixed radioactive waste:	False
Importer of hazardous waste:	False
Immediate recycler:	False
Treatment/Storage/Disposal/Recycling Facility:	False
Generator of dangerous fuel waste:	False
Generator marketing to burner:	False
Other marketers (i.e., blender, distributor, etc.):	False
Utility boiler burner:	False
Industry boiler burner:	False
Industrial Furnace:	False
Smelter defferal:	False
Universal waste - batteries - generate:	False
Universal waste - thermostats - generate:	False
Universal waste - mercury - generate:	False
Universal waste - lamps - generate:	False
Universal waste - batteries - accumulate:	False
Universal waste - thermostats - accumulate:	False
Universal waste - mercury - accumulate:	False
Universal waste - lamps - accumulate:	False
Destination Facility for Universal Waste:	False
Off-specification used oil burner - utility boiler:	False
Off-specification used oil burner - industrial boiler:	False
Off-specification used oil burner - industrial furnace:	False
Tax Reg #:	916001838
Business Type:	School K-12
Mail Name:	Clover Park School District 400
Mail addr line1:	10903 Gravelly Lk Dr SW
Mail city,st,zip:	Lakewood, WA 98499
Mail country:	UNITED STATES
Legal org name:	Clover Park School District 400
Legal org type:	District
Legal addr line1:	10903 Gravelly Lk Dr SW
Legal city,st,zip:	Lakewood, WA 98499
Legal country:	UNITED STATES
Legal phone nbr:	(253)583-5000
Legal effective date:	Not reported
Land org name:	Clover Park School District 400
Land org type:	District
Land person name:	Not reported
Land addr line1:	10903 Gravelly Lk Dr SW
Land city,st,zip:	Lakewood, WA 98499
Land country:	UNITED STATES
Land phone nbr:	(253)583-5000
Operator org name:	Not reported
Operator org type:	District
Operator addr line1:	10903 Gravelly Lk Dr SW
Operator city,st,zip:	Lakewood, WA 98499
Operator country:	UNITED STATES
Operator phone nbr:	(253)583-5481

CLOVER PARK SCHOOL DISTRICT 400 (Continued) **1007371921**

Operator effective date:	Not reported
Site contact name:	Keith Weber
Site contact addr line1:	10903 Gravelly Lk Dr SW
Site Contact City/State/ Zip:	Lakewood, WA 98499
Site Contact Country:	UNITED STATES
Site Contact Phone #:	(253)583-5481
Site Contact EMail:	bgardner@cloverpark.k12.wa.us
Form Contact NAME:	Keith Weber
Form Contact ADDR LINE1:	10903 Gravelly Lk Dr SW
Form Contact City,ST,Zip:	Lakewood, WA 98499
Form Contact Country:	UNITED STATES
Form Contact Phone #:	(253)583-5481
Form Contact EMail:	kweber@cloverpark.k12.wa.us
Gen Status CD:	XQG
Monthly Generation:	False
Batch Generation:	False
One Time Generation:	False
Transport Own Waste:	False
Tranports Other Waste:	False
Recycler Onsite:	False
Transfer Facility:	False
Other Exemption:	Not reported
UW Battery Gen:	False
Used Oil Transporter:	False
Used Oil Transfer Facility:	False
Used Oil Processor:	False
Used Oil Refiner:	False
Used Oil Fuel Marketer Directs Shipments:	False
Used Oil Fuel Marketer Meets Specs:	False

Facility Site ID Number:	42798327
EPA ID:	WAH000023234
NAICS:	611110
SWC Desc:	Not reported
FWC Desc:	Not reported
Form Comm:	Not reported
Data Year:	2017
Permit by Rule:	False
Treatment by Generator:	False
Mixed radioactive waste:	False
Importer of hazardous waste:	False
Immediate recycler:	False
Treatment/Storage/Disposal/Recycling Facility:	False
Generator of dangerous fuel waste:	False
Generator marketing to burner:	False
Other marketers (i.e., blender, distributor, etc.):	False
Utility boiler burner:	False
Industry boiler burner:	False
Industrial Furnace:	False
Smelter defferal:	False
Universal waste - batteries - generate:	False
Universal waste - thermostats - generate:	False
Universal waste - mercury - generate:	False
Universal waste - lamps - generate:	False
Universal waste - batteries - accumulate:	False
Universal waste - thermostats - accumulate:	False

CLOVER PARK SCHOOL DISTRICT 400 (Continued) **1007371921**

Universal waste - mercury - accumulate:	False
Universal waste - lamps - accumulate:	False
Destination Facility for Universal Waste:	False
Off-specification used oil burner - utility boiler:	False
Off-specification used oil burner - industrial boiler:	False
Off-specification used oil burner - industrial furnace:	False
Tax Reg #:	916001838
Business Type:	School K-12
Mail Name:	Clover Park School District 400
Mail addr line1:	10903 Gravelly Lk Dr SW
Mail city,st,zip:	Lakewood, WA 98499
Mail country:	UNITED STATES
Legal org name:	Clover Park School District 400
Legal org type:	District
Legal addr line1:	10903 Gravelly Lk Dr SW
Legal city,st,zip:	Lakewood, WA 98499
Legal country:	UNITED STATES
Legal phone nbr:	(253)583-5481
Legal effective date:	Not reported
Land org name:	Clover Park School District 400
Land org type:	District
Land person name:	Not reported
Land addr line1:	10903 Gravelly Lk Dr SW
Land city,st,zip:	Lakewood, WA 98499
Land country:	UNITED STATES
Land phone nbr:	(253)583-5000
Operator org name:	Not reported
Operator org type:	District
Operator addr line1:	10903 Gravelly Lk Dr SW
Operator city,st,zip:	Lakewood, WA 98499
Operator country:	UNITED STATES
Operator phone nbr:	(253)583-5481
Operator effective date:	Not reported
Site contact name:	Bruce Gardner
Site contact addr line1:	10903 Gravelly Lk Dr SW
Site Contact City/State/ Zip:	Lakewood, WA 98499
Site Contact Country:	UNITED STATES
Site Contact Phone #:	(253)583-5481
Site Contact EMail:	bgardner@cloverpark.k12.wa.us
Form Contact NAME:	Mike Vaughn
Form Contact ADDR LINE1:	10903 Gravelly Lk Dr SW
Form Contact City,ST,Zip:	Lakewood, WA 98499
Form Contact Country:	UNITED STATES
Form Contact Phone #:	(253)583-5481
Form Contact EMail:	mvaughn@cloverpark.k12.wa.us
Gen Status CD:	XQG
Monthly Generation:	False
Batch Generation:	False
One Time Generation:	False
Transport Own Waste:	False
Tranports Other Waste:	False
Recycler Onsite:	False
Transfer Facility:	False
Other Exemption:	Not reported
UW Battery Gen:	False
Used Oil Transporter:	False
Used Oil Transfer Facility:	False

CLOVER PARK SCHOOL DISTRICT 400 (Continued) **1007371921**

Used Oil Processor:	False
Used Oil Refiner:	False
Used Oil Fuel Marketer Directs Shipments:	False
Used Oil Fuel Marketer Meets Specs:	False

Facility Site ID Number:	42798327
EPA ID:	WAH000023234
NAICS:	611110
SWC Desc:	Not reported
FWC Desc:	Not reported
Form Comm:	Not reported
Data Year:	2012
Permit by Rule:	False
Treatment by Generator:	False
Mixed radioactive waste:	False
Importer of hazardous waste:	False
Immediate recycler:	False
Treatment/Storage/Disposal/Recycling Facility:	False
Generator of dangerous fuel waste:	False
Generator marketing to burner:	False
Other marketers (i.e., blender, distributor, etc.):	False
Utility boiler burner:	False
Industry boiler burner:	False
Industrial Furnace:	False
Smelter defferal:	False
Universal waste - batteries - generate:	False
Universal waste - thermostats - generate:	False
Universal waste - mercury - generate:	False
Universal waste - lamps - generate:	False
Universal waste - batteries - accumulate:	False
Universal waste - thermostats - accumulate:	False
Universal waste - mercury - accumulate:	False
Universal waste - lamps - accumulate:	False
Destination Facility for Universal Waste:	False
Off-specification used oil burner - utility boiler:	False
Off-specification used oil burner - industrial boiler:	False
Off-specification used oil burner - industrial furnace:	False
Tax Reg #:	916001838
Business Type:	School K-12
Mail Name:	Clover Park School District 400
Mail addr line1:	10903 Gravelly Lk Dr SW
Mail city,st,zip:	Lakewood, WA 98499
Mail country:	UNITED STATES
Legal org name:	Clover Park School District 400
Legal org type:	District
Legal addr line1:	10903 Gravelly Lk Dr SW
Legal city,st,zip:	Lakewood, WA 98499
Legal country:	UNITED STATES
Legal phone nbr:	(253)583-5000
Legal effective date:	Not reported
Land org name:	Clover Park School District 400
Land org type:	District
Land person name:	Not reported
Land addr line1:	10903 Gravelly Lk Dr SW
Land city,st,zip:	Lakewood, WA 98499
Land country:	UNITED STATES

CLOVER PARK SCHOOL DISTRICT 400 (Continued) **1007371921**

Land phone nbr:	(253)583-5000
Operator org name:	Not reported
Operator org type:	District
Operator addr line1:	10903 Gravelly Lk Dr SW
Operator city,st,zip:	Lakewood, WA 98499
Operator country:	UNITED STATES
Operator phone nbr:	(253)583-5481
Operator effective date:	Not reported
Site contact name:	Keith Weber
Site contact addr line1:	10903 Gravelly Lk Dr SW
Site Contact City/State/ Zip:	Lakewood, WA 98499
Site Contact Country:	UNITED STATES
Site Contact Phone #:	(253)583-5481
Site Contact EMail:	bgardner@cloverpark.k12.wa.us
Form Contact NAME:	Keith Weber
Form Contact ADDR LINE1:	10903 Gravelly Lk Dr SW
Form Contact City,ST,Zip:	Lakewood, WA 98499
Form Contact Country:	UNITED STATES
Form Contact Phone #:	(253)583-5481
Form Contact EMail:	kweber@cloverpark.k12.wa.us
Gen Status CD:	XQG
Monthly Generation:	False
Batch Generation:	False
One Time Generation:	False
Transport Own Waste:	False
Tranports Other Waste:	False
Recycler Onsite:	False
Transfer Facility:	False
Other Exemption:	Not reported
UW Battery Gen:	False
Used Oil Transporter:	False
Used Oil Transfer Facility:	False
Used Oil Processor:	False
Used Oil Refiner:	False
Used Oil Fuel Marketer Directs Shipments:	False
Used Oil Fuel Marketer Meets Specs:	False

Count: 5 records. ORPHAN SUMMARY

City	EDR ID	Site Name	Site Address	Zip	Database(s)
LAKEWOOD	S115343633	LAKEWOOD TOWNE CENTER	MAIN ST & 59TH AVE		RGA HWS
PIERCE COUNTY	S118401839	LAKES DRYWALL DUMP	100TH ST SW AND NEAR S TACOMA		SWF/LF
PIERCE COUNTY	S118401556	CAMP ONE DUMP	EAST OF KAPOWSIN LAKE, NEAR IN		SWF/LF
PIERCE COUNTY	S118401555	CAMP ONE DUMP	EAST OF KAPOWSIN LAKE, NEAR IN		SWF/LF
TACOMA	S104486172	CELLULAR ONE	5715 SW 108TH ST.	98499	ICR

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

To maintain currency of the following federal and state databases, EDR contacts the appropriate governmental agency on a monthly or quarterly basis, as required.

Number of Days to Update: Provides confirmation that EDR is reporting records that have been updated within 90 days from the date the government agency made the information available to the public.

STANDARD ENVIRONMENTAL RECORDS

Federal NPL site list

NPL: National Priority List

National Priorities List (Superfund). The NPL is a subset of CERCLIS and identifies over 1,200 sites for priority cleanup under the Superfund Program. NPL sites may encompass relatively large areas. As such, EDR provides polygon coverage for over 1,000 NPL site boundaries produced by EPA's Environmental Photographic Interpretation Center (EPIC) and regional EPA offices.

Date of Government Version: 04/11/2019
Date Data Arrived at EDR: 04/18/2019
Date Made Active in Reports: 05/14/2019
Number of Days to Update: 26

Source: EPA
Telephone: N/A
Last EDR Contact: 04/18/2019
Next Scheduled EDR Contact: 07/15/2019
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: 04/11/2019
Date Data Arrived at EDR: 04/18/2019
Date Made Active in Reports: 05/14/2019
Number of Days to Update: 26

Source: EPA
Telephone: N/A
Last EDR Contact: 04/18/2019
Next Scheduled EDR Contact: 07/15/2019
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

Federal Delisted NPL site list

Delisted NPL: National Priority List Deletions

The National Oil and Hazardous Substances Pollution Contingency Plan (NCP) establishes the criteria that the EPA uses to delete sites from the NPL. In accordance with 40 CFR 300.425.(e), sites may be deleted from the NPL where no further response is appropriate.

Date of Government Version: 04/11/2019
Date Data Arrived at EDR: 04/18/2019
Date Made Active in Reports: 05/14/2019
Number of Days to Update: 26

Source: EPA
Telephone: N/A
Last EDR Contact: 04/18/2019
Next Scheduled EDR Contact: 07/15/2019
Data Release Frequency: Quarterly

Federal CERCLIS list

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: 04/03/2019
Date Data Arrived at EDR: 04/05/2019
Date Made Active in Reports: 05/14/2019
Number of Days to Update: 39

Source: Environmental Protection Agency
Telephone: 703-603-8704
Last EDR Contact: 04/05/2019
Next Scheduled EDR Contact: 07/15/2019
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: 03/11/2019
Date Data Arrived at EDR: 03/14/2019
Date Made Active in Reports: 04/17/2019
Number of Days to Update: 34

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 04/18/2019
Next Scheduled EDR Contact: 07/29/2019
Data Release Frequency: Quarterly

Federal CERCLIS NFRAP site list

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: 03/11/2019
Date Data Arrived at EDR: 03/14/2019
Date Made Active in Reports: 04/17/2019
Number of Days to Update: 34

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 04/18/2019
Next Scheduled EDR Contact: 07/29/2019
Data Release Frequency: Quarterly

Federal RCRA CORRACTS facilities list

CORRACTS: Corrective Action Report

CORRACTS identifies hazardous waste handlers with RCRA corrective action activity.

Date of Government Version: 03/25/2019
Date Data Arrived at EDR: 03/27/2019
Date Made Active in Reports: 04/17/2019
Number of Days to Update: 21

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 03/27/2019
Next Scheduled EDR Contact: 07/08/2019
Data Release Frequency: Quarterly

Federal RCRA non-CORRACTS TSD facilities list

RCRA-TSDF: RCRA - Treatment, Storage and Disposal

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Transporters are individuals or entities that move hazardous waste from the generator offsite to a facility that can recycle, treat, store, or dispose of the waste. TSDFs treat, store, or dispose of the waste.

Date of Government Version: 03/25/2019
Date Data Arrived at EDR: 03/27/2019
Date Made Active in Reports: 04/17/2019
Number of Days to Update: 21

Source: Environmental Protection Agency
Telephone: (206) 553-1200
Last EDR Contact: 03/27/2019
Next Scheduled EDR Contact: 07/08/2019
Data Release Frequency: Quarterly

Federal RCRA generators list

RCRA-LQG: RCRA - Large Quantity Generators

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Large quantity generators (LQGs) generate over 1,000 kilograms (kg) of hazardous waste, or over 1 kg of acutely hazardous waste per month.

Date of Government Version: 03/25/2019
Date Data Arrived at EDR: 03/27/2019
Date Made Active in Reports: 04/17/2019
Number of Days to Update: 21

Source: Environmental Protection Agency
Telephone: (206) 553-1200
Last EDR Contact: 03/27/2019
Next Scheduled EDR Contact: 07/08/2019
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: 03/25/2019
Date Data Arrived at EDR: 03/27/2019
Date Made Active in Reports: 04/17/2019
Number of Days to Update: 21

Source: Environmental Protection Agency
Telephone: (206) 553-1200
Last EDR Contact: 03/27/2019
Next Scheduled EDR Contact: 07/08/2019
Data Release Frequency: Quarterly

RCRA-CESQG: RCRA - Conditionally Exempt Small Quantity Generators

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

Date of Government Version: 03/25/2019
Date Data Arrived at EDR: 03/27/2019
Date Made Active in Reports: 04/17/2019
Number of Days to Update: 21

Source: Environmental Protection Agency
Telephone: (206) 553-1200
Last EDR Contact: 03/27/2019
Next Scheduled EDR Contact: 07/08/2019
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: 02/22/2019
Date Data Arrived at EDR: 03/07/2019
Date Made Active in Reports: 04/17/2019
Number of Days to Update: 41

Source: Department of the Navy
Telephone: 843-820-7326
Last EDR Contact: 05/10/2019
Next Scheduled EDR Contact: 08/26/2019
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: 01/31/2019
Date Data Arrived at EDR: 02/04/2019
Date Made Active in Reports: 03/08/2019
Number of Days to Update: 32

Source: Environmental Protection Agency
Telephone: 703-603-0695
Last EDR Contact: 02/04/2019
Next Scheduled EDR Contact: 06/10/2019
Data Release Frequency: Varies

US INST CONTROL: Sites with Institutional Controls

A listing of sites with institutional controls in place. Institutional controls include administrative measures, such as groundwater use restrictions, construction restrictions, property use restrictions, and post remediation care requirements intended to prevent exposure to contaminants remaining on site. Deed restrictions are generally required as part of the institutional controls.

Date of Government Version: 01/31/2019
Date Data Arrived at EDR: 02/04/2019
Date Made Active in Reports: 03/08/2019
Number of Days to Update: 32

Source: Environmental Protection Agency
Telephone: 703-603-0695
Last EDR Contact: 02/04/2019
Next Scheduled EDR Contact: 06/10/2019
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: 03/25/2019
Date Data Arrived at EDR: 03/26/2019
Date Made Active in Reports: 05/01/2019
Number of Days to Update: 36

Source: National Response Center, United States Coast Guard
Telephone: 202-267-2180
Last EDR Contact: 03/26/2019
Next Scheduled EDR Contact: 07/08/2019
Data Release Frequency: Quarterly

State- and tribal - equivalent NPL

HSL: Hazardous Sites List

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

Date of Government Version: 08/22/2018
Date Data Arrived at EDR: 09/07/2018
Date Made Active in Reports: 09/25/2018
Number of Days to Update: 18

Source: Department of Ecology
Telephone: 360-407-7200
Last EDR Contact: 03/05/2019
Next Scheduled EDR Contact: 06/17/2019
Data Release Frequency: Semi-Annually

State- and tribal - equivalent CERCLIS

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: 01/15/2019
Date Data Arrived at EDR: 01/16/2019
Date Made Active in Reports: 03/29/2019
Number of Days to Update: 72

Source: Department of Ecology
Telephone: 360-407-7200
Last EDR Contact: 04/17/2019
Next Scheduled EDR Contact: 07/29/2019
Data Release Frequency: Quarterly

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

SWF/LF: Solid Waste Facility Database

Solid Waste Facilities/Landfill Sites. SWF/LF type records typically contain an inventory of solid waste disposal facilities or landfills in a particular state. Depending on the state, these may be active or inactive facilities or open dumps that failed to meet RCRA Subtitle D Section 4004 criteria for solid waste landfills or disposal sites.

Date of Government Version: 12/03/2018
Date Data Arrived at EDR: 12/11/2018
Date Made Active in Reports: 02/12/2019
Number of Days to Update: 63

Source: Department of Ecology
Telephone: 360-407-6132
Last EDR Contact: 03/04/2019
Next Scheduled EDR Contact: 06/17/2019
Data Release Frequency: Annually

State and tribal leaking storage tank lists

LUST: Leaking Underground Storage Tanks Site List

Leaking Underground Storage Tank Incident Reports. LUST records contain an inventory of reported leaking underground storage tank incidents. Not all states maintain these records, and the information stored varies by state.

Date of Government Version: 02/12/2019
Date Data Arrived at EDR: 02/14/2019
Date Made Active in Reports: 04/01/2019
Number of Days to Update: 46

Source: Department of Ecology
Telephone: 360-407-7183
Last EDR Contact: 05/15/2019
Next Scheduled EDR Contact: 08/26/2019
Data Release Frequency: Quarterly

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: 10/16/2018
Date Data Arrived at EDR: 03/07/2019
Date Made Active in Reports: 05/01/2019
Number of Days to Update: 55
Source: EPA Region 8
Telephone: 303-312-6271
Last EDR Contact: 04/26/2019
Next Scheduled EDR Contact: 08/05/2019
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: 10/10/2018
Date Data Arrived at EDR: 03/08/2019
Date Made Active in Reports: 05/01/2019
Number of Days to Update: 54
Source: Environmental Protection Agency
Telephone: 415-972-3372
Last EDR Contact: 04/26/2019
Next Scheduled EDR Contact: 08/05/2019
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: 10/17/2018
Date Data Arrived at EDR: 03/07/2019
Date Made Active in Reports: 05/01/2019
Number of Days to Update: 55
Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 04/26/2019
Next Scheduled EDR Contact: 08/05/2019
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: 02/19/2019
Date Data Arrived at EDR: 03/07/2019
Date Made Active in Reports: 05/01/2019
Number of Days to Update: 55
Source: EPA Region 7
Telephone: 913-551-7003
Last EDR Contact: 04/26/2019
Next Scheduled EDR Contact: 08/05/2019
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: 10/12/2018
Date Data Arrived at EDR: 03/07/2019
Date Made Active in Reports: 05/01/2019
Number of Days to Update: 55
Source: EPA, Region 5
Telephone: 312-886-7439
Last EDR Contact: 04/26/2019
Next Scheduled EDR Contact: 08/05/2019
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: 11/01/2018
Date Data Arrived at EDR: 03/07/2019
Date Made Active in Reports: 05/01/2019
Number of Days to Update: 55
Source: EPA Region 6
Telephone: 214-665-6597
Last EDR Contact: 04/26/2019
Next Scheduled EDR Contact: 08/05/2019
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: 09/24/2018
Date Data Arrived at EDR: 03/12/2019
Date Made Active in Reports: 05/01/2019
Number of Days to Update: 50
Source: EPA Region 4
Telephone: 404-562-8677
Last EDR Contact: 04/26/2019
Next Scheduled EDR Contact: 08/05/2019
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: 10/13/2018
Date Data Arrived at EDR: 03/07/2019
Date Made Active in Reports: 05/01/2019
Number of Days to Update: 55
Source: EPA Region 1
Telephone: 617-918-1313
Last EDR Contact: 04/26/2019
Next Scheduled EDR Contact: 08/05/2019
Data Release Frequency: Varies

State and tribal registered storage tank lists

FEMA UST: Underground Storage Tank Listing
A listing of all FEMA owned underground storage tanks.

Date of Government Version: 05/15/2017
Date Data Arrived at EDR: 05/30/2017
Date Made Active in Reports: 10/13/2017
Number of Days to Update: 136
Source: FEMA
Telephone: 202-646-5797
Last EDR Contact: 04/25/2019
Next Scheduled EDR Contact: 07/22/2019
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: 02/09/2019
Date Data Arrived at EDR: 02/12/2019
Date Made Active in Reports: 03/29/2019
Number of Days to Update: 45
Source: Department of Ecology
Telephone: 360-407-7183
Last EDR Contact: 05/10/2019
Next Scheduled EDR Contact: 08/26/2019
Data Release Frequency: Quarterly

AST: Aboveground Storage Tank Locations
A listing of aboveground storage tank locations regulated by the Department of Ecology's Spill Prevention, Preparedness and Response Program.

Date of Government Version: 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: 04/29/2019
Next Scheduled EDR Contact: 08/12/2019
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: 09/24/2018
Date Data Arrived at EDR: 03/12/2019
Date Made Active in Reports: 05/01/2019
Number of Days to Update: 50
Source: EPA Region 4
Telephone: 404-562-9424
Last EDR Contact: 04/26/2019
Next Scheduled EDR Contact: 08/05/2019
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: 10/03/2018
Date Data Arrived at EDR: 03/07/2019
Date Made Active in Reports: 05/01/2019
Number of Days to Update: 55
Source: EPA, Region 1
Telephone: 617-918-1313
Last EDR Contact: 04/26/2019
Next Scheduled EDR Contact: 08/05/2019
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: 11/07/2018
Date Data Arrived at EDR: 03/07/2019
Date Made Active in Reports: 05/01/2019
Number of Days to Update: 55

Source: EPA Region 7
Telephone: 913-551-7003
Last EDR Contact: 04/26/2019
Next Scheduled EDR Contact: 08/05/2019
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: 10/10/2018
Date Data Arrived at EDR: 03/08/2019
Date Made Active in Reports: 05/01/2019
Number of Days to Update: 54

Source: EPA Region 9
Telephone: 415-972-3368
Last EDR Contact: 04/26/2019
Next Scheduled EDR Contact: 08/05/2019
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: 10/17/2018
Date Data Arrived at EDR: 03/07/2019
Date Made Active in Reports: 05/01/2019
Number of Days to Update: 55

Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 04/26/2019
Next Scheduled EDR Contact: 08/05/2019
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: 10/12/2018
Date Data Arrived at EDR: 03/07/2019
Date Made Active in Reports: 05/01/2019
Number of Days to Update: 55

Source: EPA Region 5
Telephone: 312-886-6136
Last EDR Contact: 04/26/2019
Next Scheduled EDR Contact: 08/05/2019
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: 11/01/2018
Date Data Arrived at EDR: 03/07/2019
Date Made Active in Reports: 05/01/2019
Number of Days to Update: 55

Source: EPA Region 6
Telephone: 214-665-7591
Last EDR Contact: 04/26/2019
Next Scheduled EDR Contact: 08/05/2019
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: 10/16/2018
Date Data Arrived at EDR: 03/07/2019
Date Made Active in Reports: 05/01/2019
Number of Days to Update: 55

Source: EPA Region 8
Telephone: 303-312-6137
Last EDR Contact: 04/26/2019
Next Scheduled EDR Contact: 08/05/2019
Data Release Frequency: Varies

State and tribal institutional control / engineering control registries

INST CONTROL: Institutional Control Site List
Sites that have institutional controls.

Date of Government Version: 01/15/2019
Date Data Arrived at EDR: 01/16/2019
Date Made Active in Reports: 04/01/2019
Number of Days to Update: 75
Source: Department of Ecology
Telephone: 360-407-7170
Last EDR Contact: 04/17/2019
Next Scheduled EDR Contact: 07/29/2019
Data Release Frequency: Quarterly

State and tribal voluntary cleanup sites

ICR: Independent Cleanup Reports
These are remedial action reports Ecology has received from either the owner or operator of the sites. These actions have been conducted without department oversight or approval and are not under an order or decree. This database is no longer updated by the Department of Ecology.

Date of Government Version: 12/01/2002
Date Data Arrived at EDR: 01/03/2003
Date Made Active in Reports: 01/22/2003
Number of Days to Update: 19
Source: Department of Ecology
Telephone: 360-407-7200
Last EDR Contact: 08/10/2009
Next Scheduled EDR Contact: 11/09/2009
Data Release Frequency: No Update Planned

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: 03/25/2019
Next Scheduled EDR Contact: 07/08/2019
Data Release Frequency: Varies

INDIAN VCP R7: Voluntary Cleanup Priority Lisitng
A listing of voluntary cleanup priority sites located on Indian Land located in Region 7.

Date of Government Version: 03/20/2008
Date Data Arrived at EDR: 04/22/2008
Date Made Active in Reports: 05/19/2008
Number of Days to Update: 27
Source: EPA, Region 7
Telephone: 913-551-7365
Last EDR Contact: 04/20/2009
Next Scheduled EDR Contact: 07/20/2009
Data Release Frequency: Varies

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: 01/15/2019
Date Data Arrived at EDR: 01/16/2019
Date Made Active in Reports: 04/01/2019
Number of Days to Update: 75
Source: Department of Ecology
Telephone: 360-407-7200
Last EDR Contact: 04/17/2019
Next Scheduled EDR Contact: 07/29/2019
Data Release Frequency: Varies

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: 02/12/2019
Date Data Arrived at EDR: 02/14/2019
Date Made Active in Reports: 04/01/2019
Number of Days to Update: 46
Source: Department of Ecology
Telephone: 360-407-0515
Last EDR Contact: 05/15/2019
Next Scheduled EDR Contact: 08/26/2019
Data Release Frequency: Varies

State and tribal Brownfields sites

BROWNFIELDS: Brownfields Sites Listing
A listing of brownfields sites included in the Confirmed & Suspected Sites Listing. Brownfields are abandoned, idle or underused commercial or industrial properties, where the expansion or redevelopment is hindered by real or perceived contamination. Brownfields vary in size, location, age, and past use -- they can be anything from a five-hundred acre automobile assembly plant to a small, abandoned corner gas station.

Date of Government Version: 01/15/2019
Date Data Arrived at EDR: 01/16/2019
Date Made Active in Reports: 03/29/2019
Number of Days to Update: 72
Source: Department of Ecology
Telephone: 360-725-4030
Last EDR Contact: 04/17/2019
Next Scheduled EDR Contact: 07/29/2019
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: 12/17/2018
Date Data Arrived at EDR: 12/18/2018
Date Made Active in Reports: 01/11/2019
Number of Days to Update: 24
Source: Environmental Protection Agency
Telephone: 202-566-2777
Last EDR Contact: 03/19/2019
Next Scheduled EDR Contact: 07/01/2019
Data Release Frequency: Semi-Annually

Local Lists of Landfill / Solid Waste Disposal Sites

SWTIRE: Solid Waste Tire Facilities
This study identified sites statewide with unauthorized accumulations of scrap tires.

Date of Government Version: 11/01/2005
Date Data Arrived at EDR: 03/16/2006
Date Made Active in Reports: 04/13/2006
Number of Days to Update: 28
Source: Department of Ecology
Telephone: N/A
Last EDR Contact: 09/08/2017
Next Scheduled EDR Contact: 12/18/2017
Data Release Frequency: Varies

SWTIRE 2: Solid Waste Tire Facilities 2
solid waste tire piles

Date of Government Version: 10/12/2018
Date Data Arrived at EDR: 12/13/2018
Date Made Active in Reports: 04/01/2019
Number of Days to Update: 109
Source: Department of Ecology
Telephone: 425-649-7104
Last EDR Contact: 03/20/2019
Next Scheduled EDR Contact: 06/16/2019
Data Release Frequency: Varies

SWRCY: Recycling Facility List
A llisting of recycling center locations.

Date of Government Version: 10/25/2018
Date Data Arrived at EDR: 10/30/2018
Date Made Active in Reports: 11/27/2018
Number of Days to Update: 28
Source: Department of Ecology
Telephone: 360-407-6105
Last EDR Contact: 04/12/2019
Next Scheduled EDR Contact: 08/05/2019
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: 04/26/2019
Next Scheduled EDR Contact: 08/12/2019
Data Release Frequency: Varies

ODI: Open Dump Inventory
An open dump is defined as a disposal facility that does not comply with one or more of the Part 257 or Part 258 Subtitle D Criteria.

Date of Government Version: 06/30/1985
Date Data Arrived at EDR: 08/09/2004
Date Made Active in Reports: 09/17/2004
Number of Days to Update: 39
Source: Environmental Protection Agency
Telephone: 800-424-9346
Last EDR Contact: 06/09/2004
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

DEBRIS REGION 9: Torres Martinez Reservation Illegal Dump Site Locations
A listing of illegal dump sites location on the Torres Martinez Indian Reservation located in eastern Riverside County and northern Imperial County, California.

Date of Government Version: 01/12/2009
Date Data Arrived at EDR: 05/07/2009
Date Made Active in Reports: 09/21/2009
Number of Days to Update: 137
Source: EPA, Region 9
Telephone: 415-947-4219
Last EDR Contact: 04/22/2019
Next Scheduled EDR Contact: 08/05/2019
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: 04/23/2019
Next Scheduled EDR Contact: 08/12/2019
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: 02/24/2019
Date Data Arrived at EDR: 02/26/2019
Date Made Active in Reports: 04/17/2019
Number of Days to Update: 50
Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 02/21/2019
Next Scheduled EDR Contact: 06/10/2019
Data Release Frequency: No Update Planned

ALLSITES: Facility/Site Identification System Listing
Information on facilities and sites of interest to the Department of Ecology.

Date of Government Version: 01/29/2019
Date Data Arrived at EDR: 01/31/2019
Date Made Active in Reports: 03/29/2019
Number of Days to Update: 57
Source: Department of Ecology
Telephone: 360-407-6423
Last EDR Contact: 04/29/2019
Next Scheduled EDR Contact: 08/12/2019
Data Release Frequency: Quarterly

CDL: Clandestine Drug Lab Contaminated Site List

Illegal methamphetamine labs use hazardous chemicals that create public health hazards. Chemicals and residues can cause burns, respiratory and neurological damage, and death. Biological hazards associated with intravenous needles, feces, and blood also pose health risks.

Date of Government Version: 02/07/2019
Date Data Arrived at EDR: 02/08/2019
Date Made Active in Reports: 03/29/2019
Number of Days to Update: 49

Source: Department of Health
Telephone: 360-236-3380
Last EDR Contact: 05/15/2019
Next Scheduled EDR Contact: 08/19/2019
Data Release Frequency: Varies

HIST CDL: List of Sites Contaminated by Clandestine Drug Labs

This listing of contaminated sites by Clandestine Drug Labs includes non-remediated properties. The current CDL listing does not. This listing is no longer updated by the state agency.

Date of Government Version: 02/08/2007
Date Data Arrived at EDR: 06/26/2007
Date Made Active in Reports: 07/19/2007
Number of Days to Update: 23

Source: Department of Health
Telephone: 360-236-3381
Last EDR Contact: 06/02/2008
Next Scheduled EDR Contact: 09/01/2008
Data Release Frequency: No Update Planned

CSCSL NFA: Confirmed and Contaminated Sites - No Further Action

This report contains information about sites that are undergoing cleanup and sites that are awaiting further investigation and/or cleanup. Sites on the Hazardous Sites List (see above) are included in this data set.

Date of Government Version: 01/15/2019
Date Data Arrived at EDR: 01/16/2019
Date Made Active in Reports: 03/29/2019
Number of Days to Update: 72

Source: Department of Ecology
Telephone: 360-407-7170
Last EDR Contact: 04/17/2019
Next Scheduled EDR Contact: 07/29/2019
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: 02/24/2019
Date Data Arrived at EDR: 02/26/2019
Date Made Active in Reports: 04/17/2019
Number of Days to Update: 50

Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 02/21/2019
Next Scheduled EDR Contact: 06/10/2019
Data Release Frequency: Quarterly

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: 01/11/2019
Date Data Arrived at EDR: 01/18/2019
Date Made Active in Reports: 04/15/2019
Number of Days to Update: 87

Source: Department of Ecology
Telephone: 360-407-6116
Last EDR Contact: 04/08/2019
Next Scheduled EDR Contact: 07/22/2019
Data Release Frequency: Varies

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: 03/11/2019
Date Data Arrived at EDR: 03/14/2019
Date Made Active in Reports: 03/21/2019
Number of Days to Update: 7

Source: Environmental Protection Agency
Telephone: 202-564-6023
Last EDR Contact: 04/18/2019
Next Scheduled EDR Contact: 08/05/2019
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: 03/25/2019
Date Data Arrived at EDR: 03/26/2019
Date Made Active in Reports: 05/14/2019
Number of Days to Update: 49

Source: U.S. Department of Transportation
Telephone: 202-366-4555
Last EDR Contact: 03/26/2019
Next Scheduled EDR Contact: 07/08/2019
Data Release Frequency: Quarterly

SPILLS: Reported Spills

Spills reported to the Spill Prevention, Preparedness and Response Division.

Date of Government Version: 12/17/2018
Date Data Arrived at EDR: 12/19/2018
Date Made Active in Reports: 02/12/2019
Number of Days to Update: 55

Source: Department of Ecology
Telephone: 360-407-6950
Last EDR Contact: 03/04/2019
Next Scheduled EDR Contact: 06/17/2019
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: 05/23/2006
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: 03/25/2019
Date Data Arrived at EDR: 03/27/2019
Date Made Active in Reports: 04/17/2019
Number of Days to Update: 21

Source: Environmental Protection Agency
Telephone: (206) 553-1200
Last EDR Contact: 03/27/2019
Next Scheduled EDR Contact: 07/08/2019
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: 01/31/2015
Date Data Arrived at EDR: 07/08/2015
Date Made Active in Reports: 10/13/2015
Number of Days to Update: 97

Source: U.S. Army Corps of Engineers
Telephone: 202-528-4285
Last EDR Contact: 04/03/2019
Next Scheduled EDR Contact: 06/03/2019
Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

DOD: Department of Defense Sites

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

Date of Government Version: 12/31/2005
Date Data Arrived at EDR: 11/10/2006
Date Made Active in Reports: 01/11/2007
Number of Days to Update: 62

Source: USGS
Telephone: 888-275-8747
Last EDR Contact: 04/12/2019
Next Scheduled EDR Contact: 07/22/2019
Data Release Frequency: Semi-Annually

FEDLAND: Federal and Indian Lands

Federally and Indian administrated lands of the United States. Lands included are administrated by: Army Corps of Engineers, Bureau of Reclamation, National Wild and Scenic River, National Wildlife Refuge, Public Domain Land, Wilderness, Wilderness Study Area, Wildlife Management Area, Bureau of Indian Affairs, Bureau of Land Management, Department of Justice, Forest Service, Fish and Wildlife Service, National Park Service.

Date of Government Version: 12/31/2005
Date Data Arrived at EDR: 02/06/2006
Date Made Active in Reports: 01/11/2007
Number of Days to Update: 339

Source: U.S. Geological Survey
Telephone: 888-275-8747
Last EDR Contact: 04/12/2019
Next Scheduled EDR Contact: 07/22/2019
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: 01/01/2017
Date Data Arrived at EDR: 02/03/2017
Date Made Active in Reports: 04/07/2017
Number of Days to Update: 63

Source: Environmental Protection Agency
Telephone: 615-532-8599
Last EDR Contact: 05/13/2019
Next Scheduled EDR Contact: 08/26/2019
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: 03/25/2019
Date Data Arrived at EDR: 03/26/2019
Date Made Active in Reports: 05/07/2019
Number of Days to Update: 42

Source: Environmental Protection Agency
Telephone: 202-566-1917
Last EDR Contact: 03/26/2019
Next Scheduled EDR Contact: 07/08/2019
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: 05/06/2019
Next Scheduled EDR Contact: 08/19/2019
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: 05/10/2019
Next Scheduled EDR Contact: 08/19/2019
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: 12/31/2016
Date Data Arrived at EDR: 06/21/2017
Date Made Active in Reports: 01/05/2018
Number of Days to Update: 198

Source: EPA
Telephone: 202-260-5521
Last EDR Contact: 03/22/2019
Next Scheduled EDR Contact: 07/01/2019
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: 12/31/2016
Date Data Arrived at EDR: 01/10/2018
Date Made Active in Reports: 01/12/2018
Number of Days to Update: 2

Source: EPA
Telephone: 202-566-0250
Last EDR Contact: 02/20/2019
Next Scheduled EDR Contact: 06/03/2019
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: 12/31/2009
Date Data Arrived at EDR: 12/10/2010
Date Made Active in Reports: 02/25/2011
Number of Days to Update: 77

Source: EPA
Telephone: 202-564-4203
Last EDR Contact: 04/24/2019
Next Scheduled EDR Contact: 08/05/2019
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: 03/11/2019
Date Data Arrived at EDR: 03/14/2019
Date Made Active in Reports: 04/01/2019
Number of Days to Update: 18

Source: EPA
Telephone: 703-416-0223
Last EDR Contact: 04/18/2019
Next Scheduled EDR Contact: 06/17/2019
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: 02/01/2019
Date Data Arrived at EDR: 02/14/2019
Date Made Active in Reports: 03/21/2019
Number of Days to Update: 35

Source: Environmental Protection Agency
Telephone: 202-564-8600
Last EDR Contact: 04/22/2019
Next Scheduled EDR Contact: 08/05/2019
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: 03/11/2019
Date Data Arrived at EDR: 03/14/2019
Date Made Active in Reports: 04/17/2019
Number of Days to Update: 34

Source: EPA
Telephone: 202-564-6023
Last EDR Contact: 05/10/2019
Next Scheduled EDR Contact: 08/19/2019
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: 03/20/2019
Date Data Arrived at EDR: 04/10/2019
Date Made Active in Reports: 05/14/2019
Number of Days to Update: 34

Source: EPA
Telephone: 202-566-0500
Last EDR Contact: 04/10/2019
Next Scheduled EDR Contact: 07/22/2019
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: 04/08/2019
Next Scheduled EDR Contact: 07/22/2019
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: Quarterly

FTTS INSP: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
A listing of FIFRA/TSCA Tracking System (FTTS) inspections and enforcements.

Date of Government Version: 04/09/2009
Date Data Arrived at EDR: 04/16/2009
Date Made Active in Reports: 05/11/2009
Number of Days to Update: 25
Source: EPA
Telephone: 202-566-1667
Last EDR Contact: 08/18/2017
Next Scheduled EDR Contact: 12/04/2017
Data Release Frequency: Quarterly

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: 08/30/2016
Date Data Arrived at EDR: 09/08/2016
Date Made Active in Reports: 10/21/2016
Number of Days to Update: 43
Source: Nuclear Regulatory Commission
Telephone: 301-415-7169
Last EDR Contact: 04/22/2019
Next Scheduled EDR Contact: 08/05/2019
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: 12/31/2005
Date Data Arrived at EDR: 08/07/2009
Date Made Active in Reports: 10/22/2009
Number of Days to Update: 76
Source: Department of Energy
Telephone: 202-586-8719
Last EDR Contact: 03/07/2019
Next Scheduled EDR Contact: 06/17/2019
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: 07/01/2014
Date Data Arrived at EDR: 09/10/2014
Date Made Active in Reports: 10/20/2014
Number of Days to Update: 40
Source: Environmental Protection Agency
Telephone: N/A
Last EDR Contact: 03/05/2019
Next Scheduled EDR Contact: 06/17/2019
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: 05/24/2017
Date Data Arrived at EDR: 11/30/2017
Date Made Active in Reports: 12/15/2017
Number of Days to Update: 15
Source: Environmental Protection Agency
Telephone: 202-566-0517
Last EDR Contact: 04/26/2019
Next Scheduled EDR Contact: 08/05/2019
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: 04/02/2019
Date Data Arrived at EDR: 04/02/2019
Date Made Active in Reports: 05/14/2019
Number of Days to Update: 42

Source: Environmental Protection Agency
Telephone: 202-343-9775
Last EDR Contact: 04/02/2019
Next Scheduled EDR Contact: 07/15/2019
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: 12/03/2018
Date Data Arrived at EDR: 01/29/2019
Date Made Active in Reports: 03/21/2019
Number of Days to Update: 51

Source: Department of Transporation, Office of Pipeline Safety
Telephone: 202-366-4595
Last EDR Contact: 04/30/2019
Next Scheduled EDR Contact: 08/12/2019
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: 12/31/2018
Date Data Arrived at EDR: 02/11/2019
Date Made Active in Reports: 03/21/2019
Number of Days to Update: 38

Source: Department of Justice, Consent Decree Library
Telephone: Varies
Last EDR Contact: 04/05/2019
Next Scheduled EDR Contact: 07/22/2019
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: 12/31/2015
Date Data Arrived at EDR: 02/22/2017
Date Made Active in Reports: 09/28/2017
Number of Days to Update: 218

Source: EPA/NTIS
Telephone: 800-424-9346
Last EDR Contact: 02/13/2019
Next Scheduled EDR Contact: 06/03/2019
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: 04/11/2019
Next Scheduled EDR Contact: 07/22/2019
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: 08/08/2017
Date Data Arrived at EDR: 09/11/2018
Date Made Active in Reports: 09/14/2018
Number of Days to Update: 3

Source: Department of Energy
Telephone: 202-586-3559
Last EDR Contact: 05/02/2019
Next Scheduled EDR Contact: 08/19/2019
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: 06/23/2017
Date Data Arrived at EDR: 10/11/2017
Date Made Active in Reports: 11/03/2017
Number of Days to Update: 23

Source: Department of Energy
Telephone: 505-845-0011
Last EDR Contact: 02/22/2019
Next Scheduled EDR Contact: 06/03/2019
Data Release Frequency: Varies

LEAD SMELTER 1: Lead Smelter Sites

A listing of former lead smelter site locations.

Date of Government Version: 04/11/2019
Date Data Arrived at EDR: 04/18/2019
Date Made Active in Reports: 05/14/2019
Number of Days to Update: 26

Source: Environmental Protection Agency
Telephone: 703-603-8787
Last EDR Contact: 04/18/2019
Next Scheduled EDR Contact: 07/15/2019
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

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: 11/27/2018
Date Data Arrived at EDR: 02/27/2019
Date Made Active in Reports: 04/01/2019
Number of Days to Update: 33

Source: Department of Labor, Mine Safety and Health Administration
Telephone: 303-231-5959
Last EDR Contact: 02/27/2019
Next Scheduled EDR Contact: 06/10/2019
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: 12/05/2005
Date Data Arrived at EDR: 02/29/2008
Date Made Active in Reports: 04/18/2008
Number of Days to Update: 49

Source: USGS
Telephone: 703-648-7709
Last EDR Contact: 03/01/2019
Next Scheduled EDR Contact: 06/10/2019
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: 03/01/2019
Next Scheduled EDR Contact: 06/10/2019
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: 03/27/2019
Date Data Arrived at EDR: 03/28/2019
Date Made Active in Reports: 05/01/2019
Number of Days to Update: 34

Source: Department of Interior
Telephone: 202-208-2609
Last EDR Contact: 03/21/2019
Next Scheduled EDR Contact: 06/24/2019
Data Release Frequency: Quarterly

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

FINDS: Facility Index System/Facility Registry System

Facility Index System. FINDS contains both facility information and 'pointers' to other sources that contain more detail. EDR includes the following FINDS databases in this report: PCS (Permit Compliance System), AIRS (Aerometric Information Retrieval System), DOCKET (Enforcement Docket used to manage and track information on civil judicial enforcement cases for all environmental statutes), FURS (Federal Underground Injection Control), C-DOCKET (Criminal Docket System used to track criminal enforcement actions for all environmental statutes), FFIS (Federal Facilities Information System), STATE (State Environmental Laws and Statutes), and PADS (PCB Activity Data System).

Date of Government Version: 02/15/2019
Date Data Arrived at EDR: 03/05/2019
Date Made Active in Reports: 03/15/2019
Number of Days to Update: 10

Source: EPA
Telephone: (206) 553-1200
Last EDR Contact: 03/05/2019
Next Scheduled EDR Contact: 06/17/2019
Data Release Frequency: Quarterly

UXO: Unexploded Ordnance Sites

A listing of unexploded ordnance site locations

Date of Government Version: 12/31/2017
Date Data Arrived at EDR: 01/17/2019
Date Made Active in Reports: 04/01/2019
Number of Days to Update: 74

Source: Department of Defense
Telephone: 703-704-1564
Last EDR Contact: 04/15/2019
Next Scheduled EDR Contact: 07/29/2019
Data Release Frequency: Varies

DOCKET HWC: Hazardous Waste Compliance Docket Listing

A complete list of the Federal Agency Hazardous Waste Compliance Docket Facilities.

Date of Government Version: 05/31/2018
Date Data Arrived at EDR: 07/26/2018
Date Made Active in Reports: 10/05/2018
Number of Days to Update: 71

Source: Environmental Protection Agency
Telephone: 202-564-0527
Last EDR Contact: 03/01/2019
Next Scheduled EDR Contact: 06/10/2019
Data Release Frequency: Varies

ECHO: Enforcement & Compliance History Information

ECHO provides integrated compliance and enforcement information for about 800,000 regulated facilities nationwide.

Date of Government Version: 03/03/2019
Date Data Arrived at EDR: 03/05/2019
Date Made Active in Reports: 04/01/2019
Number of Days to Update: 27

Source: Environmental Protection Agency
Telephone: 202-564-2280
Last EDR Contact: 04/09/2019
Next Scheduled EDR Contact: 07/22/2019
Data Release Frequency: Quarterly

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: 02/19/2019
Date Data Arrived at EDR: 02/21/2019
Date Made Active in Reports: 04/01/2019
Number of Days to Update: 39

Source: EPA
Telephone: 800-385-6164
Last EDR Contact: 02/21/2019
Next Scheduled EDR Contact: 06/03/2019
Data Release Frequency: Quarterly

AIRS (EMI): Washington Emissions Data System

Emissions inventory data.

Date of Government Version: 04/23/2018
Date Data Arrived at EDR: 04/25/2018
Date Made Active in Reports: 06/04/2018
Number of Days to Update: 40

Source: Department of Ecology
Telephone: 360-407-6040
Last EDR Contact: 04/15/2019
Next Scheduled EDR Contact: 07/29/2019
Data Release Frequency: Annually

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

ASBESTOS: Asbestos Notification Listing
Asbestos sites

Date of Government Version: 12/10/2018
Date Data Arrived at EDR: 12/18/2018
Date Made Active in Reports: 02/12/2019
Number of Days to Update: 56

Source: Department of Labor & Industries
Telephone: 360-902-6209
Last EDR Contact: 05/15/2019
Next Scheduled EDR Contact: 09/02/2019
Data Release Frequency: Varies

COAL ASH: Coal Ash Disposal Site Listing
A listing of coal ash disposal site locations.

Date of Government Version: 12/07/2018
Date Data Arrived at EDR: 12/11/2018
Date Made Active in Reports: 02/12/2019
Number of Days to Update: 63

Source: Department of Ecology
Telephone: 360-407-6933
Last EDR Contact: 03/04/2019
Next Scheduled EDR Contact: 06/17/2019
Data Release Frequency: Varies

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: 01/15/2019
Date Data Arrived at EDR: 01/17/2019
Date Made Active in Reports: 03/29/2019
Number of Days to Update: 71

Source: Department of Ecology
Telephone: 360-407-6732
Last EDR Contact: 04/15/2019
Next Scheduled EDR Contact: 07/29/2019
Data Release Frequency: Varies

Financial Assurance 1: Financial Assurance Information Listing
A listing of financial assurance information for underground storage tank facilities. Financial assurance is intended to ensure that resources are available to pay for the cost of closure, post-closure care, and corrective measures if the owner or operator of a regulated facility is unable or unwilling to pay.

Date of Government Version: 11/27/2018
Date Data Arrived at EDR: 11/30/2018
Date Made Active in Reports: 01/30/2019
Number of Days to Update: 61

Source: Department of Ecology
Telephone: 360-586-1060
Last EDR Contact: 02/25/2019
Next Scheduled EDR Contact: 06/10/2019
Data Release Frequency: No Update Planned

Financial Assurance 2: Financial Assurance Information Listing
A listing of financial assurance information for hazardous waste facilities. Financial assurance is intended to ensure that resources are available to pay for the cost of closure, post-closure care, and corrective measures if the owner or operator of a regulated facility is unable or unwilling to pay.

Date of Government Version: 02/19/2019
Date Data Arrived at EDR: 02/20/2019
Date Made Active in Reports: 04/01/2019
Number of Days to Update: 40

Source: Department of Ecology
Telephone: 360-407-6754
Last EDR Contact: 05/10/2019
Next Scheduled EDR Contact: 08/26/2019
Data Release Frequency: Varies

Financial Assurance 3: Financial Assurance Information Listing
A listing of financial assurance information for solid waste facilities. Financial assurance is intended to ensure that resources are available to pay for the cost of closure, post-closure care, and corrective measures if the owner or operator of a regulated facility is unable or unwilling to pay.

Date of Government Version: 11/15/2017
Date Data Arrived at EDR: 11/20/2017
Date Made Active in Reports: 01/04/2018
Number of Days to Update: 45

Source: Department of Ecology
Telephone: 360-407-6136
Last EDR Contact: 05/10/2019
Next Scheduled EDR Contact: 08/26/2019
Data Release Frequency: No Update Planned

INACTIVE DRYCLEANERS: Inactive Drycleaners
A listing of inactive drycleaner facility locations.

Date of Government Version: 01/15/2019
Date Data Arrived at EDR: 01/17/2019
Date Made Active in Reports: 04/01/2019
Number of Days to Update: 74

Source: Department of Ecology
Telephone: 360-407-6732
Last EDR Contact: 04/15/2019
Next Scheduled EDR Contact: 07/29/2019
Data Release Frequency: Annually

WA MANIFEST: Hazardous Waste Manifest Data
Hazardous waste manifest information.

Date of Government Version: 12/31/2017
Date Data Arrived at EDR: 04/25/2018
Date Made Active in Reports: 06/04/2018
Number of Days to Update: 40

Source: Department of Ecology
Telephone: N/A
Last EDR Contact: 03/18/2019
Next Scheduled EDR Contact: 07/01/2019
Data Release Frequency: Annually

NPDES: Water Quality Permit System Data
A listing of permitted wastewater facilities.

Date of Government Version: 03/08/2019
Date Data Arrived at EDR: 03/08/2019
Date Made Active in Reports: 04/15/2019
Number of Days to Update: 38

Source: Department of Ecology
Telephone: 360-407-6073
Last EDR Contact: 04/18/2019
Next Scheduled EDR Contact: 07/29/2019
Data Release Frequency: Quarterly

UIC: Underground Injection Wells Listing
A listing of underground injection wells.

Date of Government Version: 01/15/2019
Date Data Arrived at EDR: 01/16/2019
Date Made Active in Reports: 04/01/2019
Number of Days to Update: 75

Source: Department of Ecology
Telephone: 360-407-6143
Last EDR Contact: 04/18/2019
Next Scheduled EDR Contact: 07/29/2019
Data Release Frequency: Quarterly

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 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

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

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

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

COUNTY RECORDS

KING COUNTY:

LF KING: Abandoned Landfill Study in King County
The King County Abandoned Landfill Survey was conducted from October through December 1984 by the Health Department's Environmental Health Division at the request of the King County Council. The primary objective of the survey was to determine if any public health problems existed at the predetermined 24 sites.

Date of Government Version: 04/30/1985
Date Data Arrived at EDR: 11/07/1994
Date Made Active in Reports: N/A
Number of Days to Update: 0

Source: Seattle-King County Department of Public Health
Telephone: 206-296-4785
Last EDR Contact: 10/21/1994
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

SEATTLE COUNTY:

LF SEATTLE CITY: Abandoned Landfill Study in the City of Seattle
The Seattle Abandoned Landfill Survey was conducted in June and July of 1984 by the Health Department's Environmental Health Division at the request of the Mayor's Office. The primary objective of the survey was to determine if any public health problems existed at the predetermined 12 sites.

Date of Government Version: 07/30/1984
Date Data Arrived at EDR: 11/07/1994
Date Made Active in Reports: N/A
Number of Days to Update: 0

Source: Seattle - King County Department of Public Health
Telephone: 206-296-4785
Last EDR Contact: 10/21/1994
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

SEATTLE/KING COUNTY:

LF SEATTLE/KING: Seattle - King County Abandoned Landfill Toxicity / Hazard Assessment Project
This report presents the Seattle-King County Health Department's follow-up investigation of two city owned and four county owned abandoned landfills which was conducted from February to December 1986.

Date of Government Version: 12/31/1986
Date Data Arrived at EDR: 08/18/1995
Date Made Active in Reports: 09/20/1995
Number of Days to Update: 33

Source: Department of Public Health
Telephone: 206-296-4785
Last EDR Contact: 08/14/1995
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

SNOHOMISH COUNTY:

LF SNOHOMISH: Solid Waste Sites of Record at Snohomish Health District
Solid waste disposal and/or utilization sites in Snohomish County.

Date of Government Version: 11/16/2011
Date Data Arrived at EDR: 03/29/2012
Date Made Active in Reports: 05/03/2012
Number of Days to Update: 35

Source: Snohomish Health District
Telephone: 206-339-5250
Last EDR Contact: 03/22/2019
Next Scheduled EDR Contact: 07/01/2019
Data Release Frequency: Semi-Annually

TACOMA/PIERCE COUNTY:

LF TACOMA/PIERCE: Closed Landfill Survey
Following numerous requests for information about closed dumpsites and landfills in Pierce County, the Tacoma-Pierce County Health Department decided to conduct a study on the matter. The aim of the study was to evaluate public health risks associated with the closed dumpsites and landfills, and to determine the need, if any, for further investigations of a more detailed nature. The sites represent all of the known dumpsites and landfills closed after 1950.

Date of Government Version: 09/01/2002
Date Data Arrived at EDR: 03/24/2003
Date Made Active in Reports: 05/14/2003
Number of Days to Update: 51

Source: Tacoma-Pierce County Health Department
Telephone: 206-591-6500
Last EDR Contact: 03/19/2003
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

OTHER DATABASE(S)

Depending on the geographic area covered by this report, the data provided in these specialty databases may or may not be complete. For example, the existence of wetlands information data in a specific report does not mean that all wetlands in the area covered by the report are included. Moreover, the absence of any reported wetlands information does not necessarily mean that wetlands do not exist in the area covered by the report.

CT MANIFEST: Hazardous Waste Manifest Data

Facility and manifest data. Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a tsd facility.

Date of Government Version: 02/11/2019
Date Data Arrived at EDR: 02/12/2019
Date Made Active in Reports: 03/04/2019
Number of Days to Update: 20

Source: Department of Energy & Environmental Protection
Telephone: 860-424-3375
Last EDR Contact: 05/14/2019
Next Scheduled EDR Contact: 08/26/2019
Data Release Frequency: No Update Planned

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: 01/30/2019
Date Made Active in Reports: 02/14/2019
Number of Days to Update: 15

Source: Department of Environmental Conservation
Telephone: 518-402-8651
Last EDR Contact: 05/01/2019
Next Scheduled EDR Contact: 08/12/2019
Data Release Frequency: Quarterly

PA MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 12/31/2017
Date Data Arrived at EDR: 10/23/2018
Date Made Active in Reports: 11/27/2018
Number of Days to Update: 35

Source: Department of Environmental Protection
Telephone: 717-783-8990
Last EDR Contact: 04/15/2019
Next Scheduled EDR Contact: 07/29/2019
Data Release Frequency: Annually

WI MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 12/31/2017
Date Data Arrived at EDR: 06/15/2018
Date Made Active in Reports: 07/09/2018
Number of Days to Update: 24

Source: Department of Natural Resources
Telephone: N/A
Last EDR Contact: 03/11/2019
Next Scheduled EDR Contact: 06/24/2019
Data Release Frequency: Annually

Oil/Gas Pipelines

Source: PennWell Corporation

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 PennWell Corporation. This information is provided on a best effort basis and PennWell Corporation does not guarantee its accuracy nor warrant its fitness for any particular purpose. Such information has been reprinted with the permission of PennWell.

Electric Power Transmission Line Data

Source: PennWell Corporation

This map includes information copyrighted by PennWell Corporation. This information is provided on a best effort basis and PennWell Corporation does not guarantee its accuracy nor warrant its fitness for any particular purpose. Such information has been reprinted with the permission of PennWell.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Sensitive Receptors: There are individuals deemed sensitive receptors due to their fragile immune systems and special sensitivity to environmental discharges. These sensitive receptors typically include the elderly, the sick, and children. While the location of all sensitive receptors cannot be determined, EDR indicates those buildings and facilities - schools, daycares, hospitals, medical centers, and nursing homes - where individuals who are sensitive receptors are likely to be located.

AHA Hospitals:
Source: American Hospital Association, Inc.
Telephone: 312-280-5991
The database includes a listing of hospitals based on the American Hospital Association's annual survey of hospitals.

Medical Centers: Provider of Services Listing
Source: Centers for Medicare & Medicaid Services
Telephone: 410-786-3000
A listing of hospitals with Medicare provider number, produced by Centers of Medicare & Medicaid Services, a federal agency within the U.S. Department of Health and Human Services.

Nursing Homes
Source: National Institutes of Health
Telephone: 301-594-6248
Information on Medicare and Medicaid certified nursing homes in the United States.

Public Schools
Source: National Center for Education Statistics
Telephone: 202-502-7300
The National Center for Education Statistics' primary database on elementary and secondary public education in the United States. It is a comprehensive, annual, national statistical database of all public elementary and secondary schools and school districts, which contains data that are comparable across all states.

Private Schools
Source: National Center for Education Statistics
Telephone: 202-502-7300
The National Center for Education Statistics' primary database on private school locations in the United States.

Daycare Centers: Daycare Center Listing
Source: Department of Social & Health Services
Telephone: 253-383-1735

Flood Zone Data: This data 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 and 2010 from the U.S. Fish and Wildlife Service.

State Wetlands Data: Wetland Inventory
Source: Department of Ecology
Telephone: 360-407-6121

Current USGS 7.5 Minute Topographic Map
Source: U.S. Geological Survey

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

STREET AND ADDRESS INFORMATION

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GEOCHECK ®- PHYSICAL SETTING SOURCE ADDENDUM

TARGET PROPERTY ADDRESS

LAKEWOOD TOWNE CENTER SOUTH
6020-6030 MAIN STREET SW
LAKEWOOD, WA 98499

TARGET PROPERTY COORDINATES

Latitude (North):	47.161118 - 47° 9' 40.02''
Longitude (West):	122.518237 - 122° 31' 5.65''
Universal Tranverse Mercator:	Zone 10
UTM X (Meters):	536517.2
UTM Y (Meters):	5222963.0
Elevation:	264 ft. above sea level

USGS TOPOGRAPHIC MAP

Target Property Map:	6005509 STEILACOOM, WA
Version Date:	2014
Northeast Map:	6005109 TACOMA SOUTH, WA
Version Date:	2014

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).

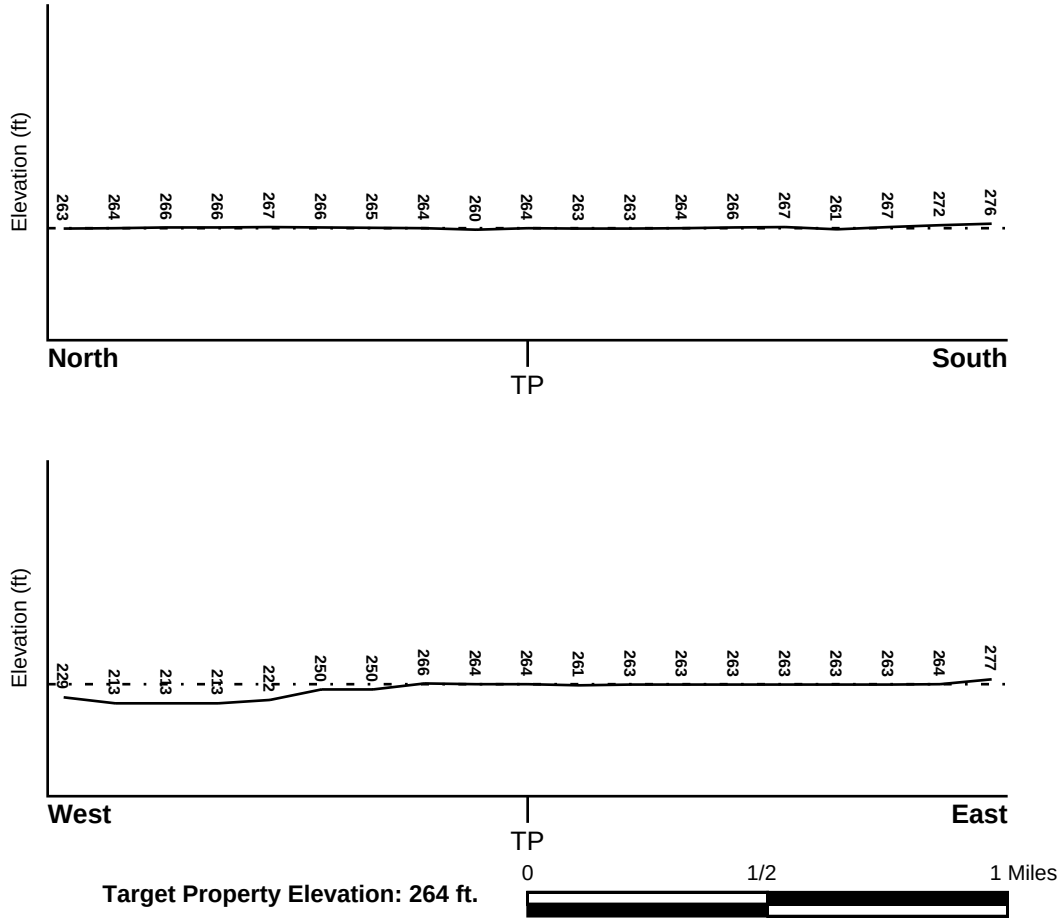
TOPOGRAPHIC INFORMATION

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 South

SURROUNDING TOPOGRAPHY: ELEVATION PROFILES



Source: Topography has been determined from the USGS 7.5' Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

HYDROLOGIC INFORMATION

Surface water can act as a hydrologic barrier to groundwater flow. Such hydrologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

Refer to the Physical Setting Source Map following this summary for hydrologic information (major waterways and bodies of water).

FEMA FLOOD ZONE

Flood Plain Panel at Target Property	FEMA Source Type
5301380292C	FEMA Q3 Flood data

Additional Panels in search area:	FEMA Source Type
5301380291C	FEMA Q3 Flood data
5301380311C	FEMA Q3 Flood data
5301380313C	FEMA Q3 Flood data
5301380294C	FEMA Q3 Flood data
5301380293C	FEMA Q3 Flood data

NATIONAL WETLAND INVENTORY

NWI Quad at Target Property	NWI Electronic Data Coverage
STEILACOOM	YES - refer to the Overview Map and Detail Map

HYDROGEOLOGIC INFORMATION

Hydrogeologic information obtained by installation of wells on a specific site can often be an indicator of groundwater flow direction in the immediate area. Such hydrogeologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

Site-Specific Hydrogeological Data*:

Search Radius:	1.25 miles
Location Relative to TP:	1 - 2 Miles SSE
Site Name:	COLLISION CENTER AUTO REPAIR
Site EPA ID Number:	WAD980723035
Groundwater Flow Direction:	NOT AVAILABLE
Inferred Depth to Water:	20 feet to 50 feet
Hydraulic Connection:	The near-surface aquifer is situated in sand and gravel deposits that are up to 35 feet thick.
Sole Source Aquifer:	No information about a sole source aquifer is available
Data Quality:	Information is inferred in the CERCLIS investigation report(s)

AQUIFLOW®

Search Radius: 1.000 Mile.

EDR has developed the AQUIFLOW Information System to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted by environmental professionals to regulatory authorities at select sites and has extracted the date of the report, groundwater flow direction as determined hydrogeologically, and the depth to water table.

MAP ID	LOCATION FROM TP	GENERAL DIRECTION GROUNDWATER FLOW
Not Reported		

* ©1996 Site--specific hydrogeological data gathered by CERCLIS Alerts, Inc., Bainbridge Island, WA. All rights reserved. All of the information and opinions presented are those of the cited EPA report(s), which were completed under a Comprehensive Environmental Response Compensation and Liability Information System (CERCLIS) investigation.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW VELOCITY INFORMATION

Groundwater flow velocity information for a particular site is best determined by a qualified environmental professional using site specific geologic and soil strata data. If such data are not reasonably ascertainable, it may be necessary to rely on other sources of information, including geologic age identification, rock stratigraphic unit and soil characteristics data collected on nearby properties and regional soil information. In general, contaminant plumes move more quickly through sandy-gravelly types of soils than silty-clayey types of soils.

GEOLOGIC INFORMATION IN GENERAL AREA OF TARGET PROPERTY

Geologic information can be used by the environmental professional in forming an opinion about the relative speed at which contaminant migration may be occurring.

ROCK STRATIGRAPHIC UNIT

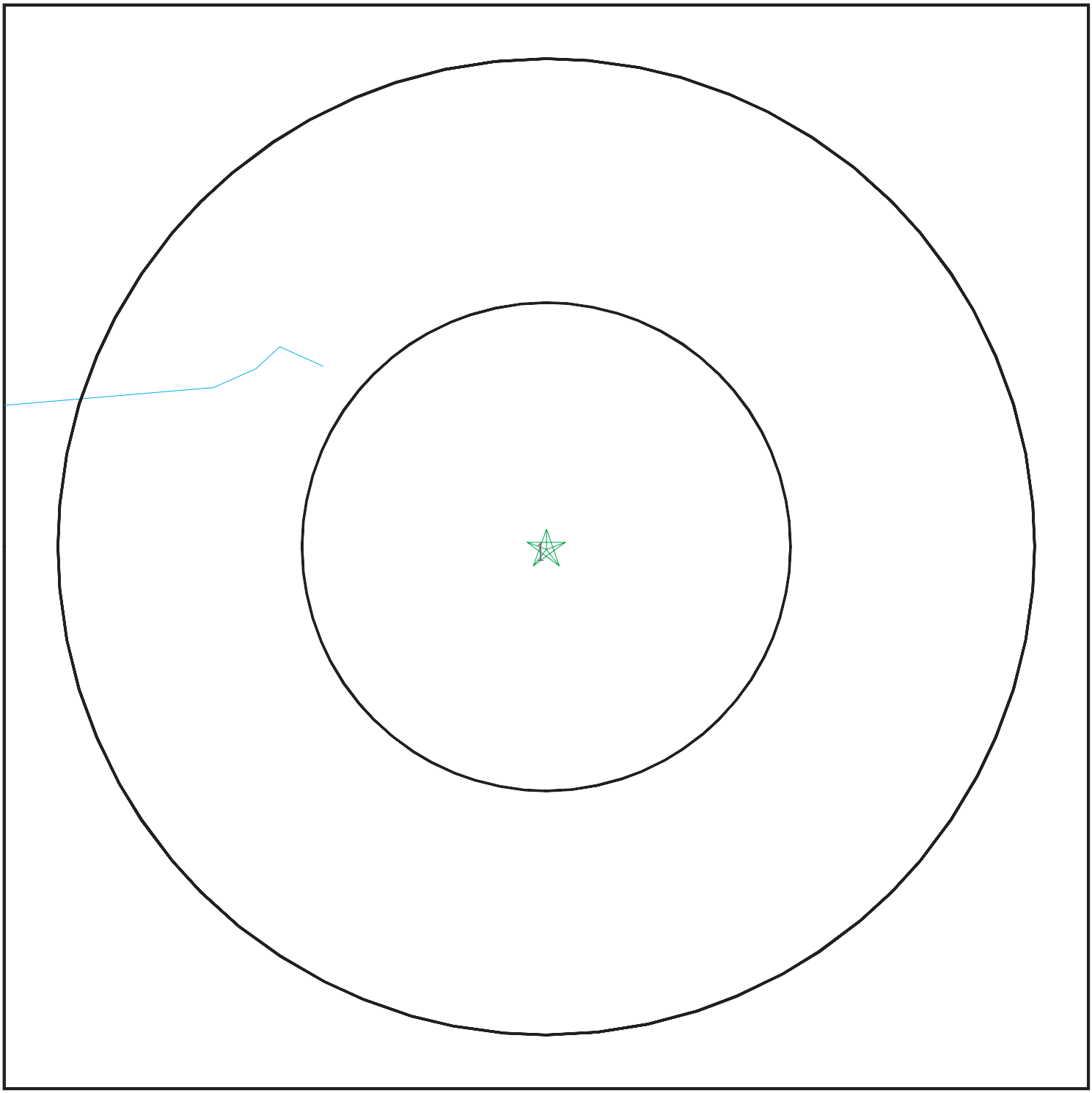
Era:	Cenozoic
System:	Quaternary
Series:	Quaternary
Code:	Q *(decoded above as Era, System & Series)*

GEOLOGIC AGE IDENTIFICATION

Category: Stratifed Sequence

Geologic Age and Rock Stratigraphic Unit Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - a digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

SSURGO SOIL MAP - 5660102.2s



Target Property
SSURGO Soil
Water

0 1/16 1/8 1/4 Miles

N

SITE NAME:	Lakewood Towne Center South	CLIENT:	Partner Engineering and Science, Inc.
ADDRESS:	6020-6030 Main Street SW LAKEWOOD WA 98499	CONTACT:	Colleen Tubridy
LAT/LONG:	47.161118 / 122.518237	INQUIRY #:	5660102.2s
		DATE:	May 21, 2019 6:16 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: Spanaway

Soil Surface Texture: gravelly sandy loam

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	14 inches	gravelly sandy loam	Granular materials (35 pct. or less passing No. 200), Stone Fragments, Gravel and Sand.	COARSE-GRAINED SOILIS, Gravels, Clean Gravels, Well-graded gravel.	Max: 705 Min: 141	Max: 7.3 Min: 6.1
2	14 inches	18 inches	very gravelly sandy loam	Granular materials (35 pct. or less passing No. 200), Stone Fragments, Gravel and Sand.	COARSE-GRAINED SOILIS, Gravels, Clean Gravels, Well-graded gravel.	Max: 705 Min: 141	Max: 7.3 Min: 6.1
3	18 inches	59 inches	extremely gravelly sand	Granular materials (35 pct. or less passing No. 200), Stone Fragments, Gravel and Sand.	COARSE-GRAINED SOILIS, Gravels, Clean Gravels, Well-graded gravel.	Max: 705 Min: 141	Max: 7.3 Min: 6.1

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

LOCAL / REGIONAL WATER AGENCY RECORDS

EDR Local/Regional Water Agency records provide water well information to assist the environmental professional in assessing sources that may impact ground water flow direction, and in forming an opinion about the impact of contaminant migration on nearby drinking water wells.

WELL SEARCH DISTANCE INFORMATION

DATABASE	SEARCH DISTANCE (miles)
Federal USGS	1.000
Federal FRDS PWS	Nearest PWS within 1 mile
State Database	1.000

FEDERAL USGS WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
A29	USGS40001248824	0 - 1/8 Mile West
B30	USGS40001248805	0 - 1/8 Mile WSW
B31	USGS40001248806	0 - 1/8 Mile WSW
G134	USGS40001248804	1/4 - 1/2 Mile East
E137	USGS40001249004	1/4 - 1/2 Mile North
F138	USGS40001248734	1/4 - 1/2 Mile WSW
150	USGS40001249021	1/4 - 1/2 Mile NNW
189	USGS40001249047	1/4 - 1/2 Mile NE
190	USGS40001248720	1/4 - 1/2 Mile ESE
K191	USGS40001248823	1/4 - 1/2 Mile East
K237	USGS40001248864	1/2 - 1 Mile East
M238	USGS40001248916	1/2 - 1 Mile ENE
N242	USGS40001249161	1/2 - 1 Mile NNW
N243	USGS40001249169	1/2 - 1 Mile NNW
P251	USGS40001248406	1/2 - 1 Mile SSW
P260	USGS40001248384	1/2 - 1 Mile SSW
261	USGS40001249290	1/2 - 1 Mile North
R262	USGS40001248376	1/2 - 1 Mile SSW
266	USGS40001249264	1/2 - 1 Mile NNE
R269	USGS40001248367	1/2 - 1 Mile SSW
350	USGS40001248345	1/2 - 1 Mile SSW
AD427	USGS40001249387	1/2 - 1 Mile North
AD438	USGS40001249406	1/2 - 1 Mile North
439	USGS40001248237	1/2 - 1 Mile SSW
440	USGS40001249168	1/2 - 1 Mile NE
AG486	USGS40001249427	1/2 - 1 Mile NNE
487	USGS40001249258	1/2 - 1 Mile NW
490	USGS40001249436	1/2 - 1 Mile NNE

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.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
A1	WALOG1000238193	0 - 1/8 Mile East
A2	WALOG1000238192	0 - 1/8 Mile East
A3	WALOG1000238191	0 - 1/8 Mile East
A4	WALOG1000308637	0 - 1/8 Mile East
A5	WALOG1000238195	0 - 1/8 Mile East
A6	WALOG1000238194	0 - 1/8 Mile East
A7	WALOG1000238190	0 - 1/8 Mile East
A8	WALOG1000238181	0 - 1/8 Mile East
A9	WALOG1000238180	0 - 1/8 Mile East
A10	WALOG1000238172	0 - 1/8 Mile East
A11	WALOG1000238189	0 - 1/8 Mile East
A12	WALOG1000238183	0 - 1/8 Mile East
A13	WALOG1000238182	0 - 1/8 Mile East
A14	WALOG1000308638	0 - 1/8 Mile East
A15	WALOG1000326936	0 - 1/8 Mile East
A16	WALOG1000326935	0 - 1/8 Mile East
A17	WALOG1000326934	0 - 1/8 Mile East
A18	WALOG1000631056	0 - 1/8 Mile East
A19	WALOG1000631059	0 - 1/8 Mile East
A20	WALOG1000631058	0 - 1/8 Mile East
A21	WALOG1000631057	0 - 1/8 Mile East
A22	WALOG1000311564	0 - 1/8 Mile East
A23	WALOG1000311562	0 - 1/8 Mile East
A24	WALOG1000308639	0 - 1/8 Mile East
A25	WALOG1000311565	0 - 1/8 Mile East
A26	WALOG1000326933	0 - 1/8 Mile East
A27	WALOG1000326847	0 - 1/8 Mile East
A28	WALOG1000326846	0 - 1/8 Mile East
C32	WALOG1000753597	1/8 - 1/4 Mile East
C33	WALOG1000753596	1/8 - 1/4 Mile East
C34	WALOG1000753546	1/8 - 1/4 Mile East
C35	WALOG1000753600	1/8 - 1/4 Mile East
C36	WALOG1000753599	1/8 - 1/4 Mile East
C37	WALOG1000753598	1/8 - 1/4 Mile East
C38	WALOG1000732120	1/8 - 1/4 Mile East
C39	WALOG1000732119	1/8 - 1/4 Mile East
C40	WALOG1000732118	1/8 - 1/4 Mile East
C41	WALOG1000753545	1/8 - 1/4 Mile East
C42	WALOG1000753544	1/8 - 1/4 Mile East
C43	WALOG1000732121	1/8 - 1/4 Mile East
C44	WALOG1000753610	1/8 - 1/4 Mile East
C45	WALOG1000753609	1/8 - 1/4 Mile East
C46	WALOG1000753608	1/8 - 1/4 Mile East
C47	WALOG1000756433	1/8 - 1/4 Mile East
C48	WALOG1000756430	1/8 - 1/4 Mile East
C49	WALOG1000756424	1/8 - 1/4 Mile East
C50	WALOG1000753607	1/8 - 1/4 Mile East
C51	WALOG1000753603	1/8 - 1/4 Mile East
C52	WALOG1000753602	1/8 - 1/4 Mile East
C53	WALOG1000753601	1/8 - 1/4 Mile East
C54	WALOG1000753606	1/8 - 1/4 Mile East
C55	WALOG1000753605	1/8 - 1/4 Mile East

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
C56	WALOG1000753604	1/8 - 1/4 Mile East
D57	WALOG1000200746	1/8 - 1/4 Mile West
D58	WALOG1000200715	1/8 - 1/4 Mile West
D59	WALOG1000200748	1/8 - 1/4 Mile West
D60	WALOG1000200747	1/8 - 1/4 Mile West
D61	WALOG1000200714	1/8 - 1/4 Mile West
D62	WALOG1000200711	1/8 - 1/4 Mile West
D63	WALOG1000200710	1/8 - 1/4 Mile West
D64	WALOG1000200713	1/8 - 1/4 Mile West
D65	WALOG1000200712	1/8 - 1/4 Mile West
D66	WALOG1000260442	1/8 - 1/4 Mile West
D67	WALOG1000201542	1/8 - 1/4 Mile West
D68	WALOG1000260443	1/8 - 1/4 Mile West
D69	WALOG1000261136	1/8 - 1/4 Mile West
D70	WALOG1000260444	1/8 - 1/4 Mile West
D71	WALOG1000201244	1/8 - 1/4 Mile West
D72	WALOG1000201243	1/8 - 1/4 Mile West
D73	WALOG1000201245	1/8 - 1/4 Mile West
D74	WALOG1000201541	1/8 - 1/4 Mile West
D75	WALOG1000201540	1/8 - 1/4 Mile West
E76	WALOG1000255822	1/8 - 1/4 Mile North
E77	WALOG1000255823	1/8 - 1/4 Mile North
E78	WALOG1000255824	1/8 - 1/4 Mile North
E79	WALOG1000255821	1/8 - 1/4 Mile North
E80	WALOG1000255708	1/8 - 1/4 Mile North
E81	WALOG1000255709	1/8 - 1/4 Mile North
E82	WALOG1000255710	1/8 - 1/4 Mile North
E83	WALOG1000298574	1/8 - 1/4 Mile North
E84	WALOG1000298575	1/8 - 1/4 Mile North
E85	WALOG1000298576	1/8 - 1/4 Mile North
E86	WALOG1000298573	1/8 - 1/4 Mile North
E87	WALOG1000255825	1/8 - 1/4 Mile North
E88	WALOG1000255826	1/8 - 1/4 Mile North
E89	WALOG1000279057	1/8 - 1/4 Mile North
E90	WALOG1000255707	1/8 - 1/4 Mile North
E91	WALOG1000189750	1/8 - 1/4 Mile North
E92	WALOG1000189751	1/8 - 1/4 Mile North
E93	WALOG1000189752	1/8 - 1/4 Mile North
E94	WALOG1000189749	1/8 - 1/4 Mile North
E95	WALOG1000189746	1/8 - 1/4 Mile North
E96	WALOG1000189747	1/8 - 1/4 Mile North
E97	WALOG1000189748	1/8 - 1/4 Mile North
E98	WALOG1000207728	1/8 - 1/4 Mile North
E99	WALOG1000207729	1/8 - 1/4 Mile North
E100	WALOG1000207730	1/8 - 1/4 Mile North
E101	WALOG1000189756	1/8 - 1/4 Mile North
E102	WALOG1000189753	1/8 - 1/4 Mile North
E103	WALOG1000189754	1/8 - 1/4 Mile North
E104	WALOG1000189755	1/8 - 1/4 Mile North
E105	WALOG1000776463	1/8 - 1/4 Mile North
E106	WALOG1000776464	1/8 - 1/4 Mile North
E107	WALOG1000776465	1/8 - 1/4 Mile North

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
E108	WALOG1000776462	1/8 - 1/4 Mile North
E109	WALOG1000776458	1/8 - 1/4 Mile North
E110	WALOG1000776459	1/8 - 1/4 Mile North
E111	WALOG1000776460	1/8 - 1/4 Mile North
E112	WALOG1000776470	1/8 - 1/4 Mile North
E113	WALOG1000776471	1/8 - 1/4 Mile North
E114	WALOG1000776472	1/8 - 1/4 Mile North
E115	WALOG1000776469	1/8 - 1/4 Mile North
E116	WALOG1000776466	1/8 - 1/4 Mile North
E117	WALOG1000776467	1/8 - 1/4 Mile North
E118	WALOG1000776468	1/8 - 1/4 Mile North
E119	WALOG1000776305	1/8 - 1/4 Mile North
E120	WALOG1000776306	1/8 - 1/4 Mile North
E121	WALOG1000776307	1/8 - 1/4 Mile North
E122	WALOG1000776304	1/8 - 1/4 Mile North
E123	WALOG1000298577	1/8 - 1/4 Mile North
E124	WALOG1000298578	1/8 - 1/4 Mile North
E125	WALOG1000776303	1/8 - 1/4 Mile North
E126	WALOG1000776312	1/8 - 1/4 Mile North
E127	WALOG1000776313	1/8 - 1/4 Mile North
E128	WALOG1000776457	1/8 - 1/4 Mile North
E129	WALOG1000776311	1/8 - 1/4 Mile North
E130	WALOG1000776308	1/8 - 1/4 Mile North
E131	WALOG1000776309	1/8 - 1/4 Mile North
E132	WALOG1000776310	1/8 - 1/4 Mile North
F133	WA1100000019315	1/8 - 1/4 Mile WSW
F135	WA1100000019294	1/4 - 1/2 Mile WSW
F136	WA1100000019316	1/4 - 1/2 Mile WSW
G139	WALOG1000628340	1/4 - 1/2 Mile East
G140	WALOG1000628341	1/4 - 1/2 Mile East
G141	WALOG1000548434	1/4 - 1/2 Mile East
G142	WALOG1000308541	1/4 - 1/2 Mile East
G143	WALOG1000308699	1/4 - 1/2 Mile East
G144	WALOG1000633609	1/4 - 1/2 Mile East
G145	WALOG1000633610	1/4 - 1/2 Mile East
G146	WALOG1000633611	1/4 - 1/2 Mile East
G147	WALOG1000628370	1/4 - 1/2 Mile East
G148	WALOG1000628371	1/4 - 1/2 Mile East
G149	WALOG1000633608	1/4 - 1/2 Mile East
151	WALOG1000042925	1/4 - 1/2 Mile SW
H152	WALOG1000279029	1/4 - 1/2 Mile NW
H153	WALOG1000290472	1/4 - 1/2 Mile NW
H154	WALOG1000290473	1/4 - 1/2 Mile NW
H155	WALOG1000267085	1/4 - 1/2 Mile NW
H156	WALOG1000267086	1/4 - 1/2 Mile NW
H157	WALOG1000279028	1/4 - 1/2 Mile NW
H158	WALOG1000290474	1/4 - 1/2 Mile NW
H159	WALOG1000308549	1/4 - 1/2 Mile NW
H160	WALOG1000308550	1/4 - 1/2 Mile NW
H161	WALOG1000308551	1/4 - 1/2 Mile NW
H162	WALOG1000308546	1/4 - 1/2 Mile NW
H163	WALOG1000308547	1/4 - 1/2 Mile NW

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
H164	WALOG1000308548	1/4 - 1/2 Mile NW
H165	WALOG1000207751	1/4 - 1/2 Mile NW
H166	WALOG1000207752	1/4 - 1/2 Mile NW
H167	WALOG1000207753	1/4 - 1/2 Mile NW
I168	WALOG1000189715	1/4 - 1/2 Mile NE
I169	WALOG1000189714	1/4 - 1/2 Mile NE
I170	WALOG1000189717	1/4 - 1/2 Mile NE
I171	WALOG1000189716	1/4 - 1/2 Mile NE
I172	WALOG1000189696	1/4 - 1/2 Mile NE
I173	WALOG1000189695	1/4 - 1/2 Mile NE
I174	WALOG1000189713	1/4 - 1/2 Mile NE
I175	WALOG1000189697	1/4 - 1/2 Mile NE
I176	WALOG1000279055	1/4 - 1/2 Mile NE
I177	WALOG1000200751	1/4 - 1/2 Mile NE
I178	WALOG1000189694	1/4 - 1/2 Mile NE
I179	WALOG1000279056	1/4 - 1/2 Mile NE
I180	WALOG1000189719	1/4 - 1/2 Mile NE
I181	WALOG1000189718	1/4 - 1/2 Mile NE
I182	WALOG1000200750	1/4 - 1/2 Mile NE
I183	WALOG1000189720	1/4 - 1/2 Mile NE
184	WALOG1000342588	1/4 - 1/2 Mile SE
185	WA1100000019302	1/4 - 1/2 Mile SSE
J186	WALOG1000042027	1/4 - 1/2 Mile South
J187	WALOG1000042039	1/4 - 1/2 Mile South
J188	WALOG1000042040	1/4 - 1/2 Mile South
L192	WALOG1000531028	1/4 - 1/2 Mile North
L193	WALOG1000531029	1/4 - 1/2 Mile North
L194	WALOG1000531027	1/4 - 1/2 Mile North
L195	WALOG1000531025	1/4 - 1/2 Mile North
L196	WALOG1000531026	1/4 - 1/2 Mile North
L197	WALOG1000531030	1/4 - 1/2 Mile North
L198	WALOG1000531044	1/4 - 1/2 Mile North
L199	WALOG1000575666	1/4 - 1/2 Mile North
L200	WALOG1000531043	1/4 - 1/2 Mile North
L201	WALOG1000531041	1/4 - 1/2 Mile North
L202	WALOG1000531042	1/4 - 1/2 Mile North
L203	WALOG1000531024	1/4 - 1/2 Mile North
L204	WALOG1000306079	1/4 - 1/2 Mile North
L205	WALOG1000306080	1/4 - 1/2 Mile North
L206	WALOG1000306078	1/4 - 1/2 Mile North
L207	WALOG1000298964	1/4 - 1/2 Mile North
L208	WALOG1000306077	1/4 - 1/2 Mile North
L209	WALOG1000306081	1/4 - 1/2 Mile North
L210	WALOG1000326166	1/4 - 1/2 Mile North
L211	WALOG1000531023	1/4 - 1/2 Mile North
L212	WALOG1000307556	1/4 - 1/2 Mile North
L213	WALOG1000307554	1/4 - 1/2 Mile North
L214	WALOG1000307555	1/4 - 1/2 Mile North
L215	WALOG1000597427	1/4 - 1/2 Mile North
L216	WALOG1000597428	1/4 - 1/2 Mile North
L217	WALOG1000575698	1/4 - 1/2 Mile North
L218	WALOG1000575678	1/4 - 1/2 Mile North

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
L219	WALOG1000575679	1/4 - 1/2 Mile North
L220	WALOG1000597429	1/4 - 1/2 Mile North
L221	WALOG1000599981	1/4 - 1/2 Mile North
L222	WALOG1000599982	1/4 - 1/2 Mile North
L223	WALOG1000597433	1/4 - 1/2 Mile North
L224	WALOG1000597430	1/4 - 1/2 Mile North
L225	WALOG1000597431	1/4 - 1/2 Mile North
L226	WALOG1000575670	1/4 - 1/2 Mile North
L227	WALOG1000575671	1/4 - 1/2 Mile North
L228	WALOG1000575669	1/4 - 1/2 Mile North
L229	WALOG1000575667	1/4 - 1/2 Mile North
L230	WALOG1000575668	1/4 - 1/2 Mile North
L231	WALOG1000575672	1/4 - 1/2 Mile North
L232	WALOG1000575676	1/4 - 1/2 Mile North
L233	WALOG1000575677	1/4 - 1/2 Mile North
L234	WALOG1000575675	1/4 - 1/2 Mile North
L235	WALOG1000575673	1/4 - 1/2 Mile North
L236	WALOG1000575674	1/4 - 1/2 Mile North
M239	WA1100000019287	1/2 - 1 Mile ENE
N240	WALOG1000771791	1/2 - 1 Mile NNW
N241	WALOG1000771797	1/2 - 1 Mile NNW
O244	WALOG1000298417	1/2 - 1 Mile ESE
O245	WALOG1000298418	1/2 - 1 Mile ESE
O246	WALOG1000298416	1/2 - 1 Mile ESE
O247	WALOG1000298413	1/2 - 1 Mile ESE
O248	WALOG1000298414	1/2 - 1 Mile ESE
O249	WALOG1000298415	1/2 - 1 Mile ESE
O250	WALOG1000298412	1/2 - 1 Mile ESE
Q252	WALOG1000042038	1/2 - 1 Mile SE
Q253	WALOG1000480285	1/2 - 1 Mile SE
Q254	WALOG1000480284	1/2 - 1 Mile SE
Q255	WALOG1000480287	1/2 - 1 Mile SE
Q256	WALOG1000480286	1/2 - 1 Mile SE
Q257	WALOG1000480283	1/2 - 1 Mile SE
Q258	WALOG1000045887	1/2 - 1 Mile SE
Q259	WALOG1000480282	1/2 - 1 Mile SE
S263	WALOG1000374331	1/2 - 1 Mile SSE
S264	WALOG1000374332	1/2 - 1 Mile SSE
S265	WALOG1000374333	1/2 - 1 Mile SSE
S267	WA1100000011645	1/2 - 1 Mile SSE
S268	WA1100000020330	1/2 - 1 Mile SSE
T270	WALOG1000810339	1/2 - 1 Mile NW
T271	WALOG1000810340	1/2 - 1 Mile NW
U272	WALOG1000202417	1/2 - 1 Mile NE
U273	WALOG1000202418	1/2 - 1 Mile NE
U274	WALOG1000202419	1/2 - 1 Mile NE
U275	WALOG1000202416	1/2 - 1 Mile NE
U276	WALOG1000189674	1/2 - 1 Mile NE
U277	WALOG1000189675	1/2 - 1 Mile NE
U278	WALOG1000202415	1/2 - 1 Mile NE
U279	WALOG1000202420	1/2 - 1 Mile NE
U280	WALOG1000202425	1/2 - 1 Mile NE

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
U281	WALOG1000202426	1/2 - 1 Mile NE
U282	WALOG1000202427	1/2 - 1 Mile NE
U283	WALOG1000202424	1/2 - 1 Mile NE
U284	WALOG1000202421	1/2 - 1 Mile NE
U285	WALOG1000202422	1/2 - 1 Mile NE
U286	WALOG1000202423	1/2 - 1 Mile NE
U287	WALOG1000188844	1/2 - 1 Mile NE
U288	WALOG1000188845	1/2 - 1 Mile NE
U289	WALOG1000188846	1/2 - 1 Mile NE
U290	WALOG1000188843	1/2 - 1 Mile NE
U291	WALOG1000188840	1/2 - 1 Mile NE
U292	WALOG1000188841	1/2 - 1 Mile NE
U293	WALOG1000188842	1/2 - 1 Mile NE
U294	WALOG1000188847	1/2 - 1 Mile NE
U295	WALOG1000189671	1/2 - 1 Mile NE
U296	WALOG1000189672	1/2 - 1 Mile NE
U297	WALOG1000189673	1/2 - 1 Mile NE
U298	WALOG1000189670	1/2 - 1 Mile NE
U299	WALOG1000188848	1/2 - 1 Mile NE
U300	WALOG1000188849	1/2 - 1 Mile NE
U301	WALOG1000189669	1/2 - 1 Mile NE
U302	WALOG1000713082	1/2 - 1 Mile NE
U303	WALOG1000713083	1/2 - 1 Mile NE
U304	WALOG1000715944	1/2 - 1 Mile NE
U305	WALOG1000713069	1/2 - 1 Mile NE
U306	WALOG1000713039	1/2 - 1 Mile NE
U307	WALOG1000713054	1/2 - 1 Mile NE
U308	WALOG1000713068	1/2 - 1 Mile NE
U309	WALOG1000796824	1/2 - 1 Mile NE
U310	WALOG1000796825	1/2 - 1 Mile NE
U311	WALOG1000797491	1/2 - 1 Mile NE
U312	WALOG1000715970	1/2 - 1 Mile NE
U313	WALOG1000715945	1/2 - 1 Mile NE
U314	WALOG1000715959	1/2 - 1 Mile NE
U315	WALOG1000715960	1/2 - 1 Mile NE
U316	WALOG1000676312	1/2 - 1 Mile NE
U317	WALOG1000202835	1/2 - 1 Mile NE
U318	WALOG1000676303	1/2 - 1 Mile NE
U319	WALOG1000676304	1/2 - 1 Mile NE
U320	WALOG1000202833	1/2 - 1 Mile NE
U321	WALOG1000202428	1/2 - 1 Mile NE
U322	WALOG1000202429	1/2 - 1 Mile NE
U323	WALOG1000202430	1/2 - 1 Mile NE
U324	WALOG1000676309	1/2 - 1 Mile NE
U325	WALOG1000676310	1/2 - 1 Mile NE
U326	WALOG1000676311	1/2 - 1 Mile NE
U327	WALOG1000676308	1/2 - 1 Mile NE
U328	WALOG1000676305	1/2 - 1 Mile NE
U329	WALOG1000676306	1/2 - 1 Mile NE
U330	WALOG1000676307	1/2 - 1 Mile NE
V331	WALOG1000729342	1/2 - 1 Mile SSW
V332	WALOG1000729312	1/2 - 1 Mile SSW

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
V333	WALOG1000729311	1/2 - 1 Mile SSW
V334	WALOG1000729358	1/2 - 1 Mile SSW
V335	WALOG1000729438	1/2 - 1 Mile SSW
V336	WALOG1000729357	1/2 - 1 Mile SSW
W337	WALOG1000389978	1/2 - 1 Mile North
W338	WALOG1000389979	1/2 - 1 Mile North
W339	WALOG1000390082	1/2 - 1 Mile North
W340	WALOG1000345974	1/2 - 1 Mile North
W341	WALOG1000184471	1/2 - 1 Mile North
W342	WALOG1000184472	1/2 - 1 Mile North
W343	WALOG1000345973	1/2 - 1 Mile North
W344	WALOG1000567133	1/2 - 1 Mile North
W345	WALOG1000672446	1/2 - 1 Mile North
W346	WALOG1000672447	1/2 - 1 Mile North
W347	WALOG1000567130	1/2 - 1 Mile North
W348	WALOG1000567131	1/2 - 1 Mile North
W349	WALOG1000567132	1/2 - 1 Mile North
X351	WALOG1000188518	1/2 - 1 Mile East
X352	WALOG1000188519	1/2 - 1 Mile East
X353	WALOG1000188517	1/2 - 1 Mile East
X354	WALOG1000188515	1/2 - 1 Mile East
X355	WALOG1000188516	1/2 - 1 Mile East
X356	WALOG1000188520	1/2 - 1 Mile East
X357	WALOG1000737072	1/2 - 1 Mile East
X358	WALOG1000737073	1/2 - 1 Mile East
X359	WALOG1000737074	1/2 - 1 Mile East
X360	WALOG1000188521	1/2 - 1 Mile East
X361	WALOG1000188522	1/2 - 1 Mile East
X362	WALOG1000737071	1/2 - 1 Mile East
Y363	WALOG1000326462	1/2 - 1 Mile NNW
Y364	WALOG1000326463	1/2 - 1 Mile NNW
Y365	WALOG1000326461	1/2 - 1 Mile NNW
Z366	WALOG1000732439	1/2 - 1 Mile NNE
Z367	WALOG1000732438	1/2 - 1 Mile NNE
Z368	WALOG1000732437	1/2 - 1 Mile NNE
Z369	WALOG1000732440	1/2 - 1 Mile NNE
Z370	WALOG1000733155	1/2 - 1 Mile NNE
Z371	WALOG1000733154	1/2 - 1 Mile NNE
Z372	WALOG1000732441	1/2 - 1 Mile NNE
Z373	WALOG1000732436	1/2 - 1 Mile NNE
Z374	WALOG1000620547	1/2 - 1 Mile NNE
Z375	WALOG1000620536	1/2 - 1 Mile NNE
Z376	WALOG1000620535	1/2 - 1 Mile NNE
Z377	WALOG1000620553	1/2 - 1 Mile NNE
Z378	WALOG1000732435	1/2 - 1 Mile NNE
Z379	WALOG1000732434	1/2 - 1 Mile NNE
Z380	WALOG1000620559	1/2 - 1 Mile NNE
Z381	WALOG1000733165	1/2 - 1 Mile NNE
Z382	WALOG1000733164	1/2 - 1 Mile NNE
Z383	WALOG1000733163	1/2 - 1 Mile NNE
Z384	WALOG1000733166	1/2 - 1 Mile NNE
Z385	WALOG1000733169	1/2 - 1 Mile NNE

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
Z386	WALOG1000733168	1/2 - 1 Mile NNE
Z387	WALOG1000733167	1/2 - 1 Mile NNE
Z388	WALOG1000733158	1/2 - 1 Mile NNE
Z389	WALOG1000733157	1/2 - 1 Mile NNE
Z390	WALOG1000733156	1/2 - 1 Mile NNE
Z391	WALOG1000733159	1/2 - 1 Mile NNE
Z392	WALOG1000733162	1/2 - 1 Mile NNE
Z393	WALOG1000733161	1/2 - 1 Mile NNE
Z394	WALOG1000733160	1/2 - 1 Mile NNE
AA395	WALOG1000477567	1/2 - 1 Mile South
AA396	WALOG1000477568	1/2 - 1 Mile South
AA397	WALOG1000477566	1/2 - 1 Mile South
AB398	WALOG1000727527	1/2 - 1 Mile ENE
AB399	WALOG1000727528	1/2 - 1 Mile ENE
AC400	WALOG1000306889	1/2 - 1 Mile ESE
AC401	WALOG1000188512	1/2 - 1 Mile ESE
AC402	WALOG1000410875	1/2 - 1 Mile ESE
AC403	WALOG1000410877	1/2 - 1 Mile ESE
AC404	WALOG1000410876	1/2 - 1 Mile ESE
AC405	WALOG1000038671	1/2 - 1 Mile ESE
AC406	WALOG1000038617	1/2 - 1 Mile ESE
AC407	WALOG1000042924	1/2 - 1 Mile ESE
AC408	WALOG1000188511	1/2 - 1 Mile ESE
AC409	WALOG1000188510	1/2 - 1 Mile ESE
AC410	WALOG1000410878	1/2 - 1 Mile ESE
AC411	WALOG1000777443	1/2 - 1 Mile ESE
AC412	WALOG1000777442	1/2 - 1 Mile ESE
AC413	WALOG1000777436	1/2 - 1 Mile ESE
AC414	WALOG1000777437	1/2 - 1 Mile ESE
AC415	WALOG1000777439	1/2 - 1 Mile ESE
AC416	WALOG1000777438	1/2 - 1 Mile ESE
AC417	WALOG1000777441	1/2 - 1 Mile ESE
AC418	WALOG1000777440	1/2 - 1 Mile ESE
AC419	WALOG1000410881	1/2 - 1 Mile ESE
AC420	WALOG1000410882	1/2 - 1 Mile ESE
AC421	WALOG1000410879	1/2 - 1 Mile ESE
AC422	WALOG1000410880	1/2 - 1 Mile ESE
AC423	WALOG1000410883	1/2 - 1 Mile ESE
AC424	WALOG1000440469	1/2 - 1 Mile ESE
AC425	WALOG1000440471	1/2 - 1 Mile ESE
AC426	WALOG1000410884	1/2 - 1 Mile ESE
AE428	WALOG1000684374	1/2 - 1 Mile North
AE429	WALOG1000684373	1/2 - 1 Mile North
AE430	WALOG1000684364	1/2 - 1 Mile North
AE431	WALOG1000684368	1/2 - 1 Mile North
AE432	WALOG1000684369	1/2 - 1 Mile North
AE433	WALOG1000684378	1/2 - 1 Mile North
AE434	WALOG1000684377	1/2 - 1 Mile North
AF435	WALOG1000387122	1/2 - 1 Mile ESE
AF436	WALOG1000461743	1/2 - 1 Mile ESE
AF437	WALOG1000461744	1/2 - 1 Mile ESE
AG441	WALOG1000412754	1/2 - 1 Mile NNE

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
AG442	WALOG1000412753	1/2 - 1 Mile NNE
AG443	WALOG1000412752	1/2 - 1 Mile NNE
AG444	WALOG1000451899	1/2 - 1 Mile NNE
AG445	WALOG1000319657	1/2 - 1 Mile NNE
AG446	WALOG1000412751	1/2 - 1 Mile NNE
AG447	WALOG1000319655	1/2 - 1 Mile NNE
AH448	WALOG1000266110	1/2 - 1 Mile NE
AH449	WALOG1000266109	1/2 - 1 Mile NE
AH450	WALOG1000266113	1/2 - 1 Mile NE
AH451	WALOG1000277715	1/2 - 1 Mile NE
AI452	WALOG1000400062	1/2 - 1 Mile South
AI453	WALOG1000400061	1/2 - 1 Mile South
AI454	WALOG1000400060	1/2 - 1 Mile South
AI455	WALOG1000730706	1/2 - 1 Mile South
AI456	WALOG1000400064	1/2 - 1 Mile South
AI457	WALOG1000400063	1/2 - 1 Mile South
AI458	WALOG1000400056	1/2 - 1 Mile South
AI459	WALOG1000400055	1/2 - 1 Mile South
AI460	WALOG1000400057	1/2 - 1 Mile South
AI461	WALOG1000400059	1/2 - 1 Mile South
AI462	WALOG1000400058	1/2 - 1 Mile South
AI463	WALOG1000400054	1/2 - 1 Mile South
AI464	WALOG1000400051	1/2 - 1 Mile South
AI465	WALOG1000400052	1/2 - 1 Mile South
AI466	WALOG1000400053	1/2 - 1 Mile South
AJ467	WALOG1000188274	1/2 - 1 Mile SSE
AJ468	WALOG1000188292	1/2 - 1 Mile SSE
AJ469	WALOG1000188272	1/2 - 1 Mile SSE
AJ470	WALOG1000188273	1/2 - 1 Mile SSE
AJ471	WALOG1000261114	1/2 - 1 Mile SSE
AJ472	WALOG1000326490	1/2 - 1 Mile SSE
AJ473	WALOG1000326489	1/2 - 1 Mile SSE
AJ474	WALOG1000326491	1/2 - 1 Mile SSE
AJ475	WALOG1000574432	1/2 - 1 Mile SSE
AJ476	WALOG1000548435	1/2 - 1 Mile SSE
AJ477	WALOG1000261120	1/2 - 1 Mile SSE
AJ478	WALOG1000261119	1/2 - 1 Mile SSE
AJ479	WALOG1000261134	1/2 - 1 Mile SSE
AJ480	WALOG1000326460	1/2 - 1 Mile SSE
AJ481	WALOG1000317664	1/2 - 1 Mile SSE
AJ482	WALOG1000261117	1/2 - 1 Mile SSE
AJ483	WALOG1000261118	1/2 - 1 Mile SSE
AJ484	WALOG1000261115	1/2 - 1 Mile SSE
AJ485	WALOG1000261116	1/2 - 1 Mile SSE
AK488	WALOG1000729396	1/2 - 1 Mile SSW
AK489	WALOG1000729428	1/2 - 1 Mile SSW
AL491	WALOG1000526181	1/2 - 1 Mile SE
AL492	WALOG1000526180	1/2 - 1 Mile SE
AL493	WALOG1000526183	1/2 - 1 Mile SE
AL494	WALOG1000526182	1/2 - 1 Mile SE
AL495	WALOG1000526179	1/2 - 1 Mile SE
AL496	WALOG1000526176	1/2 - 1 Mile SE

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
AL497	WALOG1000526175	1/2 - 1 Mile SE
AL498	WALOG1000526178	1/2 - 1 Mile SE
AL499	WALOG1000526177	1/2 - 1 Mile SE
AL500	WALOG1000526218	1/2 - 1 Mile SE
AL501	WALOG1000526189	1/2 - 1 Mile SE
AL502	WALOG1000530102	1/2 - 1 Mile SE
AL503	WALOG1000530101	1/2 - 1 Mile SE
AL504	WALOG1000526188	1/2 - 1 Mile SE
AL505	WALOG1000526185	1/2 - 1 Mile SE
AL506	WALOG1000526184	1/2 - 1 Mile SE
AL507	WALOG1000526187	1/2 - 1 Mile SE
AL508	WALOG1000526186	1/2 - 1 Mile SE
AL509	WALOG1000501056	1/2 - 1 Mile SE
AL510	WALOG1000501055	1/2 - 1 Mile SE
AL511	WALOG1000501058	1/2 - 1 Mile SE
AL512	WALOG1000501057	1/2 - 1 Mile SE
AL513	WALOG1000501054	1/2 - 1 Mile SE
AL514	WALOG1000283312	1/2 - 1 Mile SE
AL515	WALOG1000282806	1/2 - 1 Mile SE
AL516	WALOG1000480289	1/2 - 1 Mile SE
AL517	WALOG1000480288	1/2 - 1 Mile SE
AL518	WALOG1000526160	1/2 - 1 Mile SE
AL519	WALOG1000526159	1/2 - 1 Mile SE
AL520	WALOG1000526174	1/2 - 1 Mile SE
AL521	WALOG1000526173	1/2 - 1 Mile SE
AL522	WALOG1000526158	1/2 - 1 Mile SE
AL523	WALOG1000526155	1/2 - 1 Mile SE
AL524	WALOG1000501059	1/2 - 1 Mile SE
AL525	WALOG1000526157	1/2 - 1 Mile SE
AL526	WALOG1000526156	1/2 - 1 Mile SE
AL527	WALOG1000530103	1/2 - 1 Mile SE
AL528	WALOG1000741987	1/2 - 1 Mile SE
AL529	WALOG1000741984	1/2 - 1 Mile SE
AL530	WALOG1000741988	1/2 - 1 Mile SE
AL531	WALOG1000741990	1/2 - 1 Mile SE
AL532	WALOG1000741989	1/2 - 1 Mile SE
AL533	WALOG1000741980	1/2 - 1 Mile SE
AL534	WALOG1000741979	1/2 - 1 Mile SE
AL535	WALOG1000741981	1/2 - 1 Mile SE
AL536	WALOG1000741983	1/2 - 1 Mile SE
AL537	WALOG1000741982	1/2 - 1 Mile SE
AL538	WALOG1000741991	1/2 - 1 Mile SE
AL539	WALOG1000742004	1/2 - 1 Mile SE
AL540	WALOG1000742003	1/2 - 1 Mile SE
AL541	WALOG1000742006	1/2 - 1 Mile SE
AL542	WALOG1000742009	1/2 - 1 Mile SE
AL543	WALOG1000742007	1/2 - 1 Mile SE
AL544	WALOG1000741998	1/2 - 1 Mile SE
AL545	WALOG1000741996	1/2 - 1 Mile SE
AL546	WALOG1000741999	1/2 - 1 Mile SE
AL547	WALOG1000742002	1/2 - 1 Mile SE
AL548	WALOG1000742001	1/2 - 1 Mile SE

STATE DATABASE WELL INFORMATION

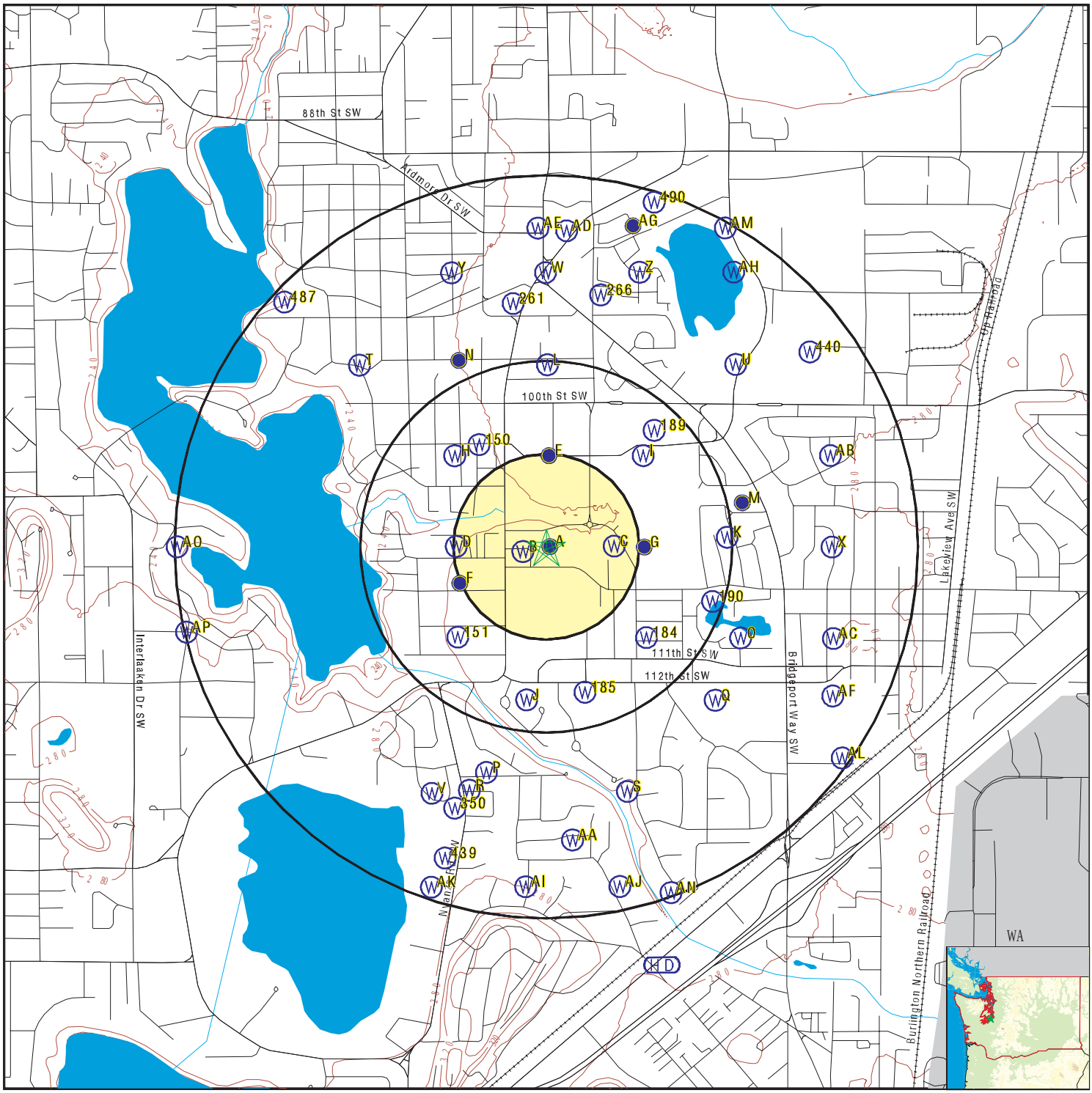
MAP ID	WELL ID	LOCATION FROM TP
AL549	WALOG1000741977	1/2 - 1 Mile SE
AL550	WALOG1000621831	1/2 - 1 Mile SE
AL551	WALOG1000621095	1/2 - 1 Mile SE
AL552	WALOG1000621856	1/2 - 1 Mile SE
AL553	WALOG1000621858	1/2 - 1 Mile SE
AL554	WALOG1000621857	1/2 - 1 Mile SE
AL555	WALOG1000621077	1/2 - 1 Mile SE
AL556	WALOG1000530104	1/2 - 1 Mile SE
AL557	WALOG1000621078	1/2 - 1 Mile SE
AL558	WALOG1000621094	1/2 - 1 Mile SE
AL559	WALOG1000621093	1/2 - 1 Mile SE
AL560	WALOG1000621862	1/2 - 1 Mile SE
AL561	WALOG1000734210	1/2 - 1 Mile SE
AL562	WALOG1000734209	1/2 - 1 Mile SE
AL563	WALOG1000734211	1/2 - 1 Mile SE
AL564	WALOG1000741976	1/2 - 1 Mile SE
AL565	WALOG1000741950	1/2 - 1 Mile SE
AL566	WALOG1000734205	1/2 - 1 Mile SE
AL567	WALOG1000734204	1/2 - 1 Mile SE
AL568	WALOG1000734206	1/2 - 1 Mile SE
AL569	WALOG1000734208	1/2 - 1 Mile SE
AL570	WALOG1000734207	1/2 - 1 Mile SE
AM571	WALOG1000564916	1/2 - 1 Mile NNE
AM572	WALOG1000564915	1/2 - 1 Mile NNE
AM573	WALOG1000564913	1/2 - 1 Mile NNE
AM574	WALOG1000564914	1/2 - 1 Mile NNE
AM575	WALOG1000564919	1/2 - 1 Mile NNE
AM576	WALOG1000564920	1/2 - 1 Mile NNE
AM577	WALOG1000564917	1/2 - 1 Mile NNE
AM578	WALOG1000564918	1/2 - 1 Mile NNE
AM579	WALOG1000564838	1/2 - 1 Mile NNE
AM580	WALOG1000564908	1/2 - 1 Mile NNE
AM581	WALOG1000564907	1/2 - 1 Mile NNE
AM582	WALOG1000564839	1/2 - 1 Mile NNE
AM583	WALOG1000564911	1/2 - 1 Mile NNE
AM584	WALOG1000564912	1/2 - 1 Mile NNE
AM585	WALOG1000564909	1/2 - 1 Mile NNE
AM586	WALOG1000564910	1/2 - 1 Mile NNE
AM587	WALOG1000698719	1/2 - 1 Mile NNE
AM588	WALOG1000680016	1/2 - 1 Mile NNE
AM589	WALOG1000680015	1/2 - 1 Mile NNE
AM590	WALOG1000698722	1/2 - 1 Mile NNE
AM591	WALOG1000698721	1/2 - 1 Mile NNE
AM592	WALOG1000698720	1/2 - 1 Mile NNE
AM593	WALOG1000680014	1/2 - 1 Mile NNE
AM594	WALOG1000564923	1/2 - 1 Mile NNE
AM595	WALOG1000564922	1/2 - 1 Mile NNE
AM596	WALOG1000564921	1/2 - 1 Mile NNE
AM597	WALOG1000680013	1/2 - 1 Mile NNE
AM598	WALOG1000565219	1/2 - 1 Mile NNE
AM599	WALOG1000564924	1/2 - 1 Mile NNE
AN600	WALOG1000346259	1/2 - 1 Mile SSE

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
AN601	WALOG1000326290	1/2 - 1 Mile SSE
AN602	WALOG1000326289	1/2 - 1 Mile SSE
AN603	WALOG1000346262	1/2 - 1 Mile SSE
AN604	WALOG1000346261	1/2 - 1 Mile SSE
AN605	WALOG1000346260	1/2 - 1 Mile SSE
AN606	WALOG1000041172	1/2 - 1 Mile SSE
AN607	WALOG1000041171	1/2 - 1 Mile SSE
AN608	WALOG1000041170	1/2 - 1 Mile SSE
AN609	WALOG1000326288	1/2 - 1 Mile SSE
AN610	WALOG1000188408	1/2 - 1 Mile SSE
AN611	WALOG1000188407	1/2 - 1 Mile SSE
AN612	WALOG1000349004	1/2 - 1 Mile SSE
AN613	WALOG1000349003	1/2 - 1 Mile SSE
AN614	WALOG1000772248	1/2 - 1 Mile SSE
AN615	WALOG1000348996	1/2 - 1 Mile SSE
AN616	WALOG1000772249	1/2 - 1 Mile SSE
AN617	WALOG1000349002	1/2 - 1 Mile SSE
AN618	WALOG1000348998	1/2 - 1 Mile SSE
AN619	WALOG1000348999	1/2 - 1 Mile SSE
AN620	WALOG1000348997	1/2 - 1 Mile SSE
AN621	WALOG1000349001	1/2 - 1 Mile SSE
AN622	WALOG1000349000	1/2 - 1 Mile SSE
AN623	WALOG1000346266	1/2 - 1 Mile SSE
AN624	WALOG1000346267	1/2 - 1 Mile SSE
AN625	WALOG1000346265	1/2 - 1 Mile SSE
AN626	WALOG1000346263	1/2 - 1 Mile SSE
AN627	WALOG1000346264	1/2 - 1 Mile SSE
AN628	WALOG1000346268	1/2 - 1 Mile SSE
AN629	WALOG1000348994	1/2 - 1 Mile SSE
AN630	WALOG1000348995	1/2 - 1 Mile SSE
AN631	WALOG1000348993	1/2 - 1 Mile SSE
AN632	WALOG1000348991	1/2 - 1 Mile SSE
AN633	WALOG1000348992	1/2 - 1 Mile SSE
AO634	WALOG1000724551	1/2 - 1 Mile West
AO635	WALOG1000724552	1/2 - 1 Mile West
AO636	WALOG1000724554	1/2 - 1 Mile West
AO637	WALOG1000724553	1/2 - 1 Mile West
AP638	WA1100000026079	1/2 - 1 Mile WSW
AP639	WA1100000026237	1/2 - 1 Mile WSW

PHYSICAL SETTING SOURCE MAP - 5660102.2s



- 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
- HD Closest Hydrogeological Data
- Oil, gas or related wells

SITE NAME:	Lakewood Towne Center South	CLIENT:	Partner Engineering and Science, Inc.
ADDRESS:	6020-6030 Main Street SW LAKEWOOD WA 98499	CONTACT:	Colleen Tubridy
LAT/LONG:	47.161118 / 122.518237	INQUIRY #:	5660102.2s
		DATE:	May 21, 2019 6:16 pm

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GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
A1 **East** **0 - 1/8 Mile** **Higher**	**WA WELLS**	**WALOG1000238193**

Database:	Ecology Well Logs	Well Log ID:	311033
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	A051610	Date Received:	12-DEC-00
Diameter:	2	Casing Depth:	16
Well Completion:	08-AUG-00	Well Owner:	Atc Realty Sixteen
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

A2 **East** **0 - 1/8 Mile** **Higher**	**WA WELLS**	**WALOG1000238192**

Database:	Ecology Well Logs	Well Log ID:	311032
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	A051610	Date Received:	12-DEC-00
Diameter:	2	Casing Depth:	16
Well Completion:	08-AUG-00	Well Owner:	Atc Realty Sixteen
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

A3 **East** **0 - 1/8 Mile** **Higher**	**WA WELLS**	**WALOG1000238191**

Database:	Ecology Well Logs	Well Log ID:	311031
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	A051610	Date Received:	12-DEC-00
Diameter:	2	Casing Depth:	16
Well Completion:	08-AUG-00	Well Owner:	Atc Realty Sixteen
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

A4 **East** **0 - 1/8 Mile** **Higher**	**WA WELLS**	**WALOG1000308637**

Database:	Ecology Well Logs	Well Log ID:	390457
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	A069210	Date Received:	28-OCT-04
Diameter:	2	Casing Depth:	18

Well Completion:	22-JUN-04	Well Owner:	Rosana Schweitzer
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

A5
East
0 - 1/8 Mile
Higher

WA WELLS **WALOG1000238195**

Database:	Ecology Well Logs	Well Log ID:	311035
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	R046126	Date Received:	12-DEC-00
Diameter:	2	Casing Depth:	14
Well Completion:	08-AUG-00	Well Owner:	Atc Realty Sixteen
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

A6
East
0 - 1/8 Mile
Higher

WA WELLS **WALOG1000238194**

Database:	Ecology Well Logs	Well Log ID:	311034
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	A051610	Date Received:	12-DEC-00
Diameter:	2	Casing Depth:	16
Well Completion:	08-AUG-00	Well Owner:	Atc Realty Sixteen
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

A7
East
0 - 1/8 Mile
Higher

WA WELLS **WALOG1000238190**

Database:	Ecology Well Logs	Well Log ID:	311030
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	A051610	Date Received:	12-DEC-00
Diameter:	1.5	Casing Depth:	14
Well Completion:	08-AUG-00	Well Owner:	Atc Realty Sixteen
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

A8
East
0 - 1/8 Mile
Higher

WA WELLS **WALOG1000238181**

Database:	Ecology Well Logs	Well Log ID:	311021
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	R046126	Date Received:	12-DEC-00
Diameter:	2	Casing Depth:	16
Well Completion:	08-AUG-00	Well Owner:	Atc Realty Sixteen
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

A9
East
0 - 1/8 Mile
Higher

WA WELLS **WALOG1000238180**

Database:	Ecology Well Logs	Well Log ID:	311020
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	R046126	Date Received:	12-DEC-00
Diameter:	1.5	Casing Depth:	14
Well Completion:	08-AUG-00	Well Owner:	Atc Realty Sixteen
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

A10
East
0 - 1/8 Mile
Higher

WA WELLS **WALOG1000238172**

Database:	Ecology Well Logs	Well Log ID:	311009
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	R046126	Date Received:	12-DEC-00
Diameter:	2	Casing Depth:	16
Well Completion:	08-AUG-00	Well Owner:	Atc Realty Sixteen
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

A11
East
0 - 1/8 Mile
Higher

WA WELLS **WALOG1000238189**

Database:	Ecology Well Logs	Well Log ID:	311029
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	A051610	Date Received:	12-DEC-00
Diameter:	2	Casing Depth:	14

Well Completion:	08-AUG-00	Well Owner:	Atc Realty Sixteen
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

A12
East
0 - 1/8 Mile
Higher

WA WELLS **WALOG1000238183**

Database:	Ecology Well Logs	Well Log ID:	311023
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	R046126	Date Received:	12-DEC-00
Diameter:	2	Casing Depth:	16
Well Completion:	08-AUG-00	Well Owner:	Atc Realty Sixteen
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

A13
East
0 - 1/8 Mile
Higher

WA WELLS **WALOG1000238182**

Database:	Ecology Well Logs	Well Log ID:	311022
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	R046126	Date Received:	12-DEC-00
Diameter:	2	Casing Depth:	16
Well Completion:	08-AUG-00	Well Owner:	Atc Realty Sixteen
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

A14
East
0 - 1/8 Mile
Higher

WA WELLS **WALOG1000308638**

Database:	Ecology Well Logs	Well Log ID:	390458
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	A069210	Date Received:	28-OCT-04
Diameter:	2	Casing Depth:	20
Well Completion:	22-JUN-04	Well Owner:	Rosana Schweitzer
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

A15
East
0 - 1/8 Mile
Higher

WA WELLS **WALOG1000326936**

Database:	Ecology Well Logs	Well Log ID:	410906
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	E004323	Date Received:	22-JUN-05
Diameter:	2	Casing Depth:	25
Well Completion:	07-JUN-04	Well Owner:	Inland Western Lakewood Llc
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

A16
East
0 - 1/8 Mile
Higher

WA WELLS **WALOG1000326935**

Database:	Ecology Well Logs	Well Log ID:	410905
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	E004323	Date Received:	22-JUN-05
Diameter:	2	Casing Depth:	25
Well Completion:	07-JUN-04	Well Owner:	Inland Western Lakewood Llc
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

A17
East
0 - 1/8 Mile
Higher

WA WELLS **WALOG1000326934**

Database:	Ecology Well Logs	Well Log ID:	410903
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	E004323	Date Received:	22-JUN-05
Diameter:	2	Casing Depth:	25
Well Completion:	07-JUN-04	Well Owner:	Inland Western Lakewood Llc
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

A18
East
0 - 1/8 Mile
Higher

WA WELLS **WALOG1000631056**

Database:	Ecology Well Logs	Well Log ID:	932155
Well Tag:	Not Reported	Project Tag:	B1
Notice of Intent #:	SE53225	Date Received:	15-NOV-14
Diameter:	9	Casing Depth:	12.5

Well Completion:	13-NOV-14	Well Owner:	Mjr Development
Well Type:	Resource Protection	Driller #:	3146
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

A19
East
0 - 1/8 Mile
Higher

WA WELLS **WALOG1000631059**

Database:	Ecology Well Logs	Well Log ID:	932158
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE29640	Date Received:	15-NOV-14
Diameter:	9	Casing Depth:	36.5
Well Completion:	13-NOV-14	Well Owner:	Mjr Development
Well Type:	Decommisioning	Driller #:	3146
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

A20
East
0 - 1/8 Mile
Higher

WA WELLS **WALOG1000631058**

Database:	Ecology Well Logs	Well Log ID:	932157
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	SE53225	Date Received:	15-NOV-14
Diameter:	9	Casing Depth:	36.5
Well Completion:	13-NOV-14	Well Owner:	Mjr Development
Well Type:	Resource Protection	Driller #:	3146
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

A21
East
0 - 1/8 Mile
Higher

WA WELLS **WALOG1000631057**

Database:	Ecology Well Logs	Well Log ID:	932156
Well Tag:	Not Reported	Project Tag:	B1
Notice of Intent #:	AE29640	Date Received:	15-NOV-14
Diameter:	9	Casing Depth:	12.5
Well Completion:	13-NOV-14	Well Owner:	Mjr Development
Well Type:	Decommisioning	Driller #:	3146
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

A22
East
0 - 1/8 Mile
Higher

WA WELLS **WALOG1000311564**

Database:	Ecology Well Logs	Well Log ID:	393844
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	E004317	Date Received:	28-OCT-04
Diameter:	2	Casing Depth:	0
Well Completion:	22-JUN-04	Well Owner:	Rosanna Schweitzer
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

A23
East
0 - 1/8 Mile
Higher

WA WELLS **WALOG1000311562**

Database:	Ecology Well Logs	Well Log ID:	393842
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	E004317	Date Received:	28-OCT-04
Diameter:	2	Casing Depth:	0
Well Completion:	22-JUN-04	Well Owner:	Rosanna Schweitzer
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

A24
East
0 - 1/8 Mile
Higher

WA WELLS **WALOG1000308639**

Database:	Ecology Well Logs	Well Log ID:	390459
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	A069210	Date Received:	28-OCT-04
Diameter:	2	Casing Depth:	20
Well Completion:	22-JUN-04	Well Owner:	Rosana Schweitzer
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

A25
East
0 - 1/8 Mile
Higher

WA WELLS **WALOG1000311565**

Database:	Ecology Well Logs	Well Log ID:	393845
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	E004317	Date Received:	28-OCT-04
Diameter:	2	Casing Depth:	0

Well Completion:	22-JUN-04	Well Owner:	Rosanna Schweitzer
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

A26
East
0 - 1/8 Mile
Higher

WA WELLS **WALOG1000326933**

Database:	Ecology Well Logs	Well Log ID:	410901
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	E004323	Date Received:	22-JUN-05
Diameter:	2	Casing Depth:	25
Well Completion:	07-JUN-04	Well Owner:	Inland Western Lakewood Llc
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

A27
East
0 - 1/8 Mile
Higher

WA WELLS **WALOG1000326847**

Database:	Ecology Well Logs	Well Log ID:	410761
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	A069216	Date Received:	22-JUN-05
Diameter:	2	Casing Depth:	25
Well Completion:	07-JUN-04	Well Owner:	Inland Western Lakewood Llc
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

A28
East
0 - 1/8 Mile
Higher

WA WELLS **WALOG1000326846**

Database:	Ecology Well Logs	Well Log ID:	410760
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	A069216	Date Received:	22-JUN-05
Diameter:	2	Casing Depth:	25
Well Completion:	07-JUN-04	Well Owner:	Inland Western Lakewood Llc
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

A29
West
0 - 1/8 Mile
Higher

FED USGS **USGS40001248824**

Organization ID:	USGS-WA		
Organization Name:	USGS Washington Water Science Center		
Monitor Location:	19N/02E-02P02	Type:	Well
Description:	Not Reported	HUC:	17110019
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:	19390101
Well Depth:	107	Well Depth Units:	ft
Well Hole Depth:	Not Reported	Well Hole Depth Units:	Not Reported

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B30
WSW
0 - 1/8 Mile
Higher

FED USGS **USGS40001248805**

Organization ID:	USGS-WA		
Organization Name:	USGS Washington Water Science Center		
Monitor Location:	19N/02E-02L01	Type:	Well
Description:	Not Reported	HUC:	17110019
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:	19280201
Well Depth:	52.5	Well Depth Units:	ft
Well Hole Depth:	Not Reported	Well Hole Depth Units:	Not Reported

Ground water levels,Number of Measurements:	1	Level reading date:	1928-02-01
Feet below surface:	25	Feet to sea level:	Not Reported
Note:	Not Reported		

B31
WSW
0 - 1/8 Mile
Higher

FED USGS **USGS40001248806**

Organization ID:	USGS-WA		
Organization Name:	USGS Washington Water Science Center		
Monitor Location:	19N/02E-02P01	Type:	Well
Description:	Not Reported	HUC:	17110019
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:	19280401
Well Depth:	93	Well Depth Units:	ft
Well Hole Depth:	Not Reported	Well Hole Depth Units:	Not Reported

Ground water levels,Number of Measurements:	1	Level reading date:	1940-04-12
Feet below surface:	21	Feet to sea level:	Not Reported
Note:	Not Reported		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

C32
East
1/8 - 1/4 Mile
Higher

WA WELLS **WALOG1000753597**

Database:	Ecology Well Logs	Well Log ID:	1609773
Well Tag:	Not Reported	Project Tag:	B3
Notice of Intent #:	AE41308	Date Received:	14-FEB-17
Diameter:	2.25	Casing Depth:	20
Well Completion:	02-FEB-17	Well Owner:	East West Brokers Simopn Le
Well Type:	Decommisioning	Driller #:	3216
Static Level:	96	Flow Rate (GPM):	0
Flow Type:	Static Level	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

C33
East
1/8 - 1/4 Mile
Higher

WA WELLS **WALOG1000753596**

Database:	Ecology Well Logs	Well Log ID:	1609772
Well Tag:	Not Reported	Project Tag:	B2
Notice of Intent #:	AE41308	Date Received:	14-FEB-17
Diameter:	2.25	Casing Depth:	20
Well Completion:	02-FEB-17	Well Owner:	East West Brokers Simopn Le
Well Type:	Decommisioning	Driller #:	3216
Static Level:	96	Flow Rate (GPM):	0
Flow Type:	Static Level	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

C34
East
1/8 - 1/4 Mile
Higher

WA WELLS **WALOG1000753546**

Database:	Ecology Well Logs	Well Log ID:	1609715
Well Tag:	Not Reported	Project Tag:	B4
Notice of Intent #:	EE06456	Date Received:	14-FEB-17
Diameter:	2.25	Casing Depth:	20
Well Completion:	02-FEB-17	Well Owner:	East West Brokers Simopn Le
Well Type:	Resource Protection	Driller #:	3216
Static Level:	96	Flow Rate (GPM):	0
Flow Type:	Static Level	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

C35
East
1/8 - 1/4 Mile
Higher

WA WELLS **WALOG1000753600**

Database:	Ecology Well Logs	Well Log ID:	1609776
Well Tag:	Not Reported	Project Tag:	B8
Notice of Intent #:	SE60984	Date Received:	14-FEB-17
Diameter:	2.25	Casing Depth:	20

Well Completion:	02-FEB-17	Well Owner:	East West Brokers Simopn Le
Well Type:	Resource Protection	Driller #:	3216
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

C36
East
1/8 - 1/4 Mile
Higher

WA WELLS **WALOG1000753599**

Database:	Ecology Well Logs	Well Log ID:	1609775
Well Tag:	Not Reported	Project Tag:	B7
Notice of Intent #:	SE60984	Date Received:	14-FEB-17
Diameter:	2.25	Casing Depth:	20
Well Completion:	02-FEB-17	Well Owner:	East West Brokers Simopn Le
Well Type:	Resource Protection	Driller #:	3216
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

C37
East
1/8 - 1/4 Mile
Higher

WA WELLS **WALOG1000753598**

Database:	Ecology Well Logs	Well Log ID:	1609774
Well Tag:	Not Reported	Project Tag:	B4
Notice of Intent #:	AE41308	Date Received:	14-FEB-17
Diameter:	2.25	Casing Depth:	20
Well Completion:	02-FEB-17	Well Owner:	East West Brokers Simopn Le
Well Type:	Decommisioning	Driller #:	3216
Static Level:	96	Flow Rate (GPM):	0
Flow Type:	Static Level	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

C38
East
1/8 - 1/4 Mile
Higher

WA WELLS **WALOG1000732120**

Database:	Ecology Well Logs	Well Log ID:	1586127
Well Tag:	Not Reported	Project Tag:	B2
Notice of Intent #:	SE59131	Date Received:	02-AUG-16
Diameter:	9	Casing Depth:	21.5
Well Completion:	29-JUL-16	Well Owner:	Rpai Lakewood Llc
Well Type:	Resource Protection	Driller #:	2671
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
C39 **East** **1/8 - 1/4 Mile** **Higher**	**WA WELLS**	**WALOG1000732119**

Database:	Ecology Well Logs	Well Log ID:	1586126
Well Tag:	Not Reported	Project Tag:	B1
Notice of Intent #:	AE38608	Date Received:	02-AUG-16
Diameter:	9	Casing Depth:	51.5
Well Completion:	29-JUL-16	Well Owner:	Rpai Lakewood Llc
Well Type:	Decommisioning	Driller #:	2671
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

	Database	EDR ID Number
C40 **East** **1/8 - 1/4 Mile** **Higher**	**WA WELLS**	**WALOG1000732118**

Database:	Ecology Well Logs	Well Log ID:	1586125
Well Tag:	Not Reported	Project Tag:	B1
Notice of Intent #:	SE59131	Date Received:	02-AUG-16
Diameter:	9	Casing Depth:	51.5
Well Completion:	29-JUL-16	Well Owner:	Rpai Lakewood Llc
Well Type:	Resource Protection	Driller #:	2671
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

	Database	EDR ID Number
C41 **East** **1/8 - 1/4 Mile** **Higher**	**WA WELLS**	**WALOG1000753545**

Database:	Ecology Well Logs	Well Log ID:	1609714
Well Tag:	Not Reported	Project Tag:	B3
Notice of Intent #:	EE06456	Date Received:	14-FEB-17
Diameter:	2.25	Casing Depth:	20
Well Completion:	02-FEB-17	Well Owner:	East West Brokers Simopn Le
Well Type:	Resource Protection	Driller #:	3216
Static Level:	96	Flow Rate (GPM):	0
Flow Type:	Static Level	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

	Database	EDR ID Number
C42 **East** **1/8 - 1/4 Mile** **Higher**	**WA WELLS**	**WALOG1000753544**

Database:	Ecology Well Logs	Well Log ID:	1609713
Well Tag:	Not Reported	Project Tag:	B2
Notice of Intent #:	EE06456	Date Received:	14-FEB-17
Diameter:	2.25	Casing Depth:	20

Well Completion:	02-FEB-17	Well Owner:	East West Brokers Simopn Le
Well Type:	Resource Protection	Driller #:	3216
Static Level:	96	Flow Rate (GPM):	0
Flow Type:	Static Level	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

C43
East
1/8 - 1/4 Mile
Higher

WA WELLS **WALOG1000732121**

Database:	Ecology Well Logs	Well Log ID:	1586128
Well Tag:	Not Reported	Project Tag:	B2
Notice of Intent #:	AE38608	Date Received:	02-AUG-16
Diameter:	9	Casing Depth:	21.5
Well Completion:	29-JUL-16	Well Owner:	Rpai Lakewood Llc
Well Type:	Decommisioning	Driller #:	2671
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

C44
East
1/8 - 1/4 Mile
Higher

WA WELLS **WALOG1000753610**

Database:	Ecology Well Logs	Well Log ID:	1609786
Well Tag:	Not Reported	Project Tag:	B12
Notice of Intent #:	AE41307	Date Received:	14-FEB-17
Diameter:	2.25	Casing Depth:	20
Well Completion:	02-FEB-17	Well Owner:	East West Brokers Simopn Le
Well Type:	Decommisioning	Driller #:	3216
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

C45
East
1/8 - 1/4 Mile
Higher

WA WELLS **WALOG1000753609**

Database:	Ecology Well Logs	Well Log ID:	1609785
Well Tag:	Not Reported	Project Tag:	B11
Notice of Intent #:	AE41307	Date Received:	14-FEB-17
Diameter:	2.25	Casing Depth:	20
Well Completion:	02-FEB-17	Well Owner:	East West Brokers Simopn Le
Well Type:	Decommisioning	Driller #:	3216
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

C46
East
1/8 - 1/4 Mile
Higher

WA WELLS **WALOG1000753608**

Database:	Ecology Well Logs	Well Log ID:	1609784
Well Tag:	Not Reported	Project Tag:	B10
Notice of Intent #:	AE41307	Date Received:	14-FEB-17
Diameter:	2.25	Casing Depth:	20
Well Completion:	02-FEB-17	Well Owner:	East West Brokers Simopn Le
Well Type:	Decommisioning	Driller #:	3216
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

C47
East
1/8 - 1/4 Mile
Higher

WA WELLS **WALOG1000756433**

Database:	Ecology Well Logs	Well Log ID:	1614253
Well Tag:	BJR913	Project Tag:	Not Reported
Notice of Intent #:	RE13940	Date Received:	02-MAR-17
Diameter:	4.5	Casing Depth:	18
Well Completion:	02-FEB-17	Well Owner:	East West Brokers Simopn Le
Well Type:	Resource Protection	Driller #:	3216
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Static Level	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

C48
East
1/8 - 1/4 Mile
Higher

WA WELLS **WALOG1000756430**

Database:	Ecology Well Logs	Well Log ID:	1614245
Well Tag:	BJR908	Project Tag:	Not Reported
Notice of Intent #:	RE13940	Date Received:	02-MAR-17
Diameter:	4.5	Casing Depth:	18
Well Completion:	02-FEB-17	Well Owner:	East West Brokers Simopn Le
Well Type:	Resource Protection	Driller #:	3216
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Static Level	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

C49
East
1/8 - 1/4 Mile
Higher

WA WELLS **WALOG1000756424**

Database:	Ecology Well Logs	Well Log ID:	1614231
Well Tag:	BJR917	Project Tag:	Not Reported
Notice of Intent #:	RE13940	Date Received:	02-MAR-17
Diameter:	4.5	Casing Depth:	18

Well Completion:	02-FEB-17	Well Owner:	East West Brokers Simopn Le
Well Type:	Resource Protection	Driller #:	3216
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Static Level	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

C50
East
1/8 - 1/4 Mile
Higher

WA WELLS **WALOG1000753607**

Database:	Ecology Well Logs	Well Log ID:	1609783
Well Tag:	Not Reported	Project Tag:	B9
Notice of Intent #:	AE41307	Date Received:	14-FEB-17
Diameter:	2.25	Casing Depth:	20
Well Completion:	02-FEB-17	Well Owner:	East West Brokers Simopn Le
Well Type:	Decommisioning	Driller #:	3216
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

C51
East
1/8 - 1/4 Mile
Higher

WA WELLS **WALOG1000753603**

Database:	Ecology Well Logs	Well Log ID:	1609779
Well Tag:	Not Reported	Project Tag:	B11
Notice of Intent #:	SE60984	Date Received:	14-FEB-17
Diameter:	2.25	Casing Depth:	20
Well Completion:	02-FEB-17	Well Owner:	East West Brokers Simopn Le
Well Type:	Resource Protection	Driller #:	3216
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

C52
East
1/8 - 1/4 Mile
Higher

WA WELLS **WALOG1000753602**

Database:	Ecology Well Logs	Well Log ID:	1609778
Well Tag:	Not Reported	Project Tag:	B10
Notice of Intent #:	SE60984	Date Received:	14-FEB-17
Diameter:	2.25	Casing Depth:	20
Well Completion:	02-FEB-17	Well Owner:	East West Brokers Simopn Le
Well Type:	Resource Protection	Driller #:	3216
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

C53
East
1/8 - 1/4 Mile
Higher

WA WELLS **WALOG1000753601**

Database:	Ecology Well Logs	Well Log ID:	1609777
Well Tag:	Not Reported	Project Tag:	B9
Notice of Intent #:	SE60984	Date Received:	14-FEB-17
Diameter:	2.25	Casing Depth:	20
Well Completion:	02-FEB-17	Well Owner:	East West Brokers Simopn Le
Well Type:	Resource Protection	Driller #:	3216
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

C54
East
1/8 - 1/4 Mile
Higher

WA WELLS **WALOG1000753606**

Database:	Ecology Well Logs	Well Log ID:	1609782
Well Tag:	Not Reported	Project Tag:	B8
Notice of Intent #:	AE41307	Date Received:	14-FEB-17
Diameter:	2.25	Casing Depth:	20
Well Completion:	02-FEB-17	Well Owner:	East West Brokers Simopn Le
Well Type:	Decommisioning	Driller #:	3216
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

C55
East
1/8 - 1/4 Mile
Higher

WA WELLS **WALOG1000753605**

Database:	Ecology Well Logs	Well Log ID:	1609781
Well Tag:	Not Reported	Project Tag:	B7
Notice of Intent #:	AE41307	Date Received:	14-FEB-17
Diameter:	2.25	Casing Depth:	20
Well Completion:	02-FEB-17	Well Owner:	East West Brokers Simopn Le
Well Type:	Decommisioning	Driller #:	3216
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

C56
East
1/8 - 1/4 Mile
Higher

WA WELLS **WALOG1000753604**

Database:	Ecology Well Logs	Well Log ID:	1609780
Well Tag:	Not Reported	Project Tag:	B12
Notice of Intent #:	SE60984	Date Received:	14-FEB-17
Diameter:	2.25	Casing Depth:	20

Well Completion:	02-FEB-17	Well Owner:	East West Brokers Simopn Le
Well Type:	Resource Protection	Driller #:	3216
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

D57
West
1/8 - 1/4 Mile
Lower

WA WELLS **WALOG1000200746**

Database:	Ecology Well Logs	Well Log ID:	248769
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	S006184	Date Received:	28-AUG-00
Diameter:	0	Casing Depth:	0
Well Completion:	12-JUL-00	Well Owner:	Lakewood Mall
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

D58
West
1/8 - 1/4 Mile
Lower

WA WELLS **WALOG1000200715**

Database:	Ecology Well Logs	Well Log ID:	248737
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	R049469	Date Received:	28-AUG-00
Diameter:	0	Casing Depth:	0
Well Completion:	20-JUL-00	Well Owner:	Lakewood Mall
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

D59
West
1/8 - 1/4 Mile
Lower

WA WELLS **WALOG1000200748**

Database:	Ecology Well Logs	Well Log ID:	248771
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	S006184	Date Received:	28-AUG-00
Diameter:	0	Casing Depth:	0
Well Completion:	13-JUL-00	Well Owner:	Lakewood Mall
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

D60
West
1/8 - 1/4 Mile
Lower

WA WELLS **WALOG1000200747**

Database:	Ecology Well Logs	Well Log ID:	248770
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	S006184	Date Received:	28-AUG-00
Diameter:	0	Casing Depth:	0
Well Completion:	13-JUL-00	Well Owner:	Lakewood Mall
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

D61
West
1/8 - 1/4 Mile
Lower

WA WELLS **WALOG1000200714**

Database:	Ecology Well Logs	Well Log ID:	248736
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	R049469	Date Received:	28-AUG-00
Diameter:	0	Casing Depth:	0
Well Completion:	12-JUL-00	Well Owner:	Lakewood Mall
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

D62
West
1/8 - 1/4 Mile
Lower

WA WELLS **WALOG1000200711**

Database:	Ecology Well Logs	Well Log ID:	248733
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	R049469	Date Received:	25-AUG-00
Diameter:	0	Casing Depth:	0
Well Completion:	20-JUL-00	Well Owner:	Lakewood Mall
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

D63
West
1/8 - 1/4 Mile
Lower

WA WELLS **WALOG1000200710**

Database:	Ecology Well Logs	Well Log ID:	248732
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	R049469	Date Received:	25-AUG-00
Diameter:	0	Casing Depth:	0

Well Completion:	20-JUL-00	Well Owner:	Lakewood Mall
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

D64
West
1/8 - 1/4 Mile
Lower

WA WELLS **WALOG1000200713**

Database:	Ecology Well Logs	Well Log ID:	248735
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	R049469	Date Received:	28-AUG-00
Diameter:	0	Casing Depth:	0
Well Completion:	13-JUL-00	Well Owner:	Lakewood Mall
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

D65
West
1/8 - 1/4 Mile
Lower

WA WELLS **WALOG1000200712**

Database:	Ecology Well Logs	Well Log ID:	248734
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	R049469	Date Received:	28-AUG-00
Diameter:	0	Casing Depth:	0
Well Completion:	13-JUL-00	Well Owner:	Lakewood Mall
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

D66
West
1/8 - 1/4 Mile
Lower

WA WELLS **WALOG1000260442**

Database:	Ecology Well Logs	Well Log ID:	335743
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	R058183	Date Received:	08-APR-02
Diameter:	0	Casing Depth:	15
Well Completion:	01-MAR-02	Well Owner:	Herrera Environmental
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
D67 **West** **1/8 - 1/4 Mile** **Lower**	**WA WELLS**	**WALOG1000201542**

Database:	Ecology Well Logs	Well Log ID:	249642
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	R048436	Date Received:	23-JUN-00
Diameter:	0	Casing Depth:	0
Well Completion:	01-JUN-00	Well Owner:	Lakewood Mall
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

	Database	EDR ID Number
D68 **West** **1/8 - 1/4 Mile** **Lower**	**WA WELLS**	**WALOG1000260443**

Database:	Ecology Well Logs	Well Log ID:	335744
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	R058183	Date Received:	08-APR-02
Diameter:	0	Casing Depth:	15
Well Completion:	01-MAR-02	Well Owner:	Herrera Environmental
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

	Database	EDR ID Number
D69 **West** **1/8 - 1/4 Mile** **Lower**	**WA WELLS**	**WALOG1000261136**

Database:	Ecology Well Logs	Well Log ID:	336502
Well Tag:	AHB123	Project Tag:	Not Reported
Notice of Intent #:	R061672	Date Received:	20-JUN-02
Diameter:	2	Casing Depth:	19
Well Completion:	17-MAY-02	Well Owner:	Firestone
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

	Database	EDR ID Number
D70 **West** **1/8 - 1/4 Mile** **Lower**	**WA WELLS**	**WALOG1000260444**

Database:	Ecology Well Logs	Well Log ID:	335745
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	R058183	Date Received:	08-APR-02
Diameter:	0	Casing Depth:	25

Well Completion:	01-MAR-02	Well Owner:	Herrera Environmental
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

D71
West
1/8 - 1/4 Mile
Lower

WA WELLS **WALOG1000201244**

Database:	Ecology Well Logs	Well Log ID:	249323
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	R048466	Date Received:	23-JUN-00
Diameter:	0	Casing Depth:	15
Well Completion:	31-MAY-00	Well Owner:	Lakewood Mall
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

D72
West
1/8 - 1/4 Mile
Lower

WA WELLS **WALOG1000201243**

Database:	Ecology Well Logs	Well Log ID:	249322
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	S006137	Date Received:	23-JUN-00
Diameter:	0	Casing Depth:	18
Well Completion:	01-JUN-00	Well Owner:	Lakewood Mall
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

D73
West
1/8 - 1/4 Mile
Lower

WA WELLS **WALOG1000201245**

Database:	Ecology Well Logs	Well Log ID:	249324
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	R048466	Date Received:	23-JUN-00
Diameter:	0	Casing Depth:	16
Well Completion:	01-JUN-00	Well Owner:	Lakewood Mall
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
D74 **West** **1/8 - 1/4 Mile** **Lower**	**WA WELLS**	**WALOG1000201541**

Database:	Ecology Well Logs	Well Log ID:	249641
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	R048436	Date Received:	23-JUN-00
Diameter:	0	Casing Depth:	0
Well Completion:	01-JUN-00	Well Owner:	Lakewood Mall
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

	Database	EDR ID Number
D75 **West** **1/8 - 1/4 Mile** **Lower**	**WA WELLS**	**WALOG1000201540**

Database:	Ecology Well Logs	Well Log ID:	249640
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	R048436	Date Received:	23-JUN-00
Diameter:	0	Casing Depth:	0
Well Completion:	01-JUN-00	Well Owner:	Lakewood Mall
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

	Database	EDR ID Number
E76 **North** **1/8 - 1/4 Mile** **Higher**	**WA WELLS**	**WALOG1000255822**

Database:	Ecology Well Logs	Well Log ID:	331000
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	S014044	Date Received:	04-FEB-02
Diameter:	0	Casing Depth:	20
Well Completion:	15-JAN-02	Well Owner:	Urs Corp
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

	Database	EDR ID Number
E77 **North** **1/8 - 1/4 Mile** **Higher**	**WA WELLS**	**WALOG1000255823**

Database:	Ecology Well Logs	Well Log ID:	331001
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	S014044	Date Received:	04-FEB-02
Diameter:	0	Casing Depth:	20

Well Completion:	15-JAN-02	Well Owner:	Urs Corp
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

E78
North
1/8 - 1/4 Mile
Higher

WA WELLS **WALOG1000255824**

Database:	Ecology Well Logs	Well Log ID:	331002
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	S014044	Date Received:	04-FEB-02
Diameter:	0	Casing Depth:	18
Well Completion:	15-JAN-02	Well Owner:	Urs Corp
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

E79
North
1/8 - 1/4 Mile
Higher

WA WELLS **WALOG1000255821**

Database:	Ecology Well Logs	Well Log ID:	330999
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	S014044	Date Received:	04-FEB-02
Diameter:	0	Casing Depth:	20
Well Completion:	15-JAN-02	Well Owner:	Urs Corp
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

E80
North
1/8 - 1/4 Mile
Higher

WA WELLS **WALOG1000255708**

Database:	Ecology Well Logs	Well Log ID:	330878
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	S014044	Date Received:	04-FEB-02
Diameter:	0	Casing Depth:	16
Well Completion:	15-JAN-02	Well Owner:	Urs Corp
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

E81
North
1/8 - 1/4 Mile
Higher

WA WELLS **WALOG1000255709**

Database:	Ecology Well Logs	Well Log ID:	330879
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	S014044	Date Received:	04-FEB-02
Diameter:	0	Casing Depth:	16
Well Completion:	15-JAN-02	Well Owner:	Urs Corp
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

E82
North
1/8 - 1/4 Mile
Higher

WA WELLS **WALOG1000255710**

Database:	Ecology Well Logs	Well Log ID:	330880
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	S014044	Date Received:	04-FEB-02
Diameter:	0	Casing Depth:	16
Well Completion:	15-JAN-02	Well Owner:	Urs Corp
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

E83
North
1/8 - 1/4 Mile
Higher

WA WELLS **WALOG1000298574**

Database:	Ecology Well Logs	Well Log ID:	379289
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	R064948	Date Received:	17-NOV-03
Diameter:	2	Casing Depth:	15
Well Completion:	30-OCT-03	Well Owner:	Lakewood Towne Ctr
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

E84
North
1/8 - 1/4 Mile
Higher

WA WELLS **WALOG1000298575**

Database:	Ecology Well Logs	Well Log ID:	379290
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	R064948	Date Received:	17-NOV-03
Diameter:	2	Casing Depth:	15

Well Completion:	30-OCT-03	Well Owner:	Lakewood Towne Ctr
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

E85
North
1/8 - 1/4 Mile
Higher

WA WELLS **WALOG1000298576**

Database:	Ecology Well Logs	Well Log ID:	379291
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	R064948	Date Received:	17-NOV-03
Diameter:	2	Casing Depth:	15
Well Completion:	30-OCT-03	Well Owner:	Lakewood Towne Ctr
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

E86
North
1/8 - 1/4 Mile
Higher

WA WELLS **WALOG1000298573**

Database:	Ecology Well Logs	Well Log ID:	379288
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	R064948	Date Received:	17-NOV-03
Diameter:	2	Casing Depth:	15
Well Completion:	30-OCT-03	Well Owner:	Lakewood Towne Ctr
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

E87
North
1/8 - 1/4 Mile
Higher

WA WELLS **WALOG1000255825**

Database:	Ecology Well Logs	Well Log ID:	331003
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	S014044	Date Received:	04-FEB-02
Diameter:	0	Casing Depth:	18
Well Completion:	15-JAN-02	Well Owner:	Urs Corp
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

E88
North
1/8 - 1/4 Mile
Higher

WA WELLS **WALOG1000255826**

Database:	Ecology Well Logs	Well Log ID:	331004
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	R058124	Date Received:	04-FEB-02
Diameter:	0	Casing Depth:	28
Well Completion:	15-JAN-02	Well Owner:	Urs Corp
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

E89
North
1/8 - 1/4 Mile
Higher

WA WELLS **WALOG1000279057**

Database:	Ecology Well Logs	Well Log ID:	357008
Well Tag:	AHG214	Project Tag:	Not Reported
Notice of Intent #:	R063451	Date Received:	03-SEP-02
Diameter:	2	Casing Depth:	13.17
Well Completion:	22-AUG-02	Well Owner:	Urs Corp
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

E90
North
1/8 - 1/4 Mile
Higher

WA WELLS **WALOG1000255707**

Database:	Ecology Well Logs	Well Log ID:	330877
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	S014044	Date Received:	04-FEB-02
Diameter:	0	Casing Depth:	16
Well Completion:	15-JAN-02	Well Owner:	Urs Corp
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

E91
North
1/8 - 1/4 Mile
Higher

WA WELLS **WALOG1000189750**

Database:	Ecology Well Logs	Well Log ID:	231530
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	Not Reported	Date Received:	Not Reported
Diameter:	0	Casing Depth:	0

Well Completion:	Not Reported	Well Owner:	Unocal Vacant Lot
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

E92
North
1/8 - 1/4 Mile
Higher

WA WELLS **WALOG1000189751**

Database:	Ecology Well Logs	Well Log ID:	231531
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	Not Reported	Date Received:	Not Reported
Diameter:	0	Casing Depth:	0
Well Completion:	Not Reported	Well Owner:	Unocal Vacant Lot
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

E93
North
1/8 - 1/4 Mile
Higher

WA WELLS **WALOG1000189752**

Database:	Ecology Well Logs	Well Log ID:	231532
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	Not Reported	Date Received:	Not Reported
Diameter:	0	Casing Depth:	0
Well Completion:	Not Reported	Well Owner:	Unocal Vacant Lot
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

E94
North
1/8 - 1/4 Mile
Higher

WA WELLS **WALOG1000189749**

Database:	Ecology Well Logs	Well Log ID:	231529
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	Not Reported	Date Received:	Not Reported
Diameter:	0	Casing Depth:	0
Well Completion:	Not Reported	Well Owner:	Unocal Vacant Lot
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

E95
North
1/8 - 1/4 Mile
Higher

WA WELLS **WALOG1000189746**

Database:	Ecology Well Logs	Well Log ID:	231526
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	Not Reported	Date Received:	Not Reported
Diameter:	0	Casing Depth:	0
Well Completion:	Not Reported	Well Owner:	Unocal Vacant Lot
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

E96
North
1/8 - 1/4 Mile
Higher

WA WELLS **WALOG1000189747**

Database:	Ecology Well Logs	Well Log ID:	231527
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	Not Reported	Date Received:	Not Reported
Diameter:	0	Casing Depth:	0
Well Completion:	Not Reported	Well Owner:	Unocal Vacant Lot
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

E97
North
1/8 - 1/4 Mile
Higher

WA WELLS **WALOG1000189748**

Database:	Ecology Well Logs	Well Log ID:	231528
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	Not Reported	Date Received:	Not Reported
Diameter:	0	Casing Depth:	0
Well Completion:	Not Reported	Well Owner:	Unocal Vacant Lot
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

E98
North
1/8 - 1/4 Mile
Higher

WA WELLS **WALOG1000207728**

Database:	Ecology Well Logs	Well Log ID:	256703
Well Tag:	AFR345	Project Tag:	Not Reported
Notice of Intent #:	R049822	Date Received:	12-OCT-00
Diameter:	0	Casing Depth:	0

Well Completion:	13-SEP-00	Well Owner:	Lakewood Mall
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

E99
North
1/8 - 1/4 Mile
Higher

WA WELLS **WALOG1000207729**

Database:	Ecology Well Logs	Well Log ID:	256704
Well Tag:	AFR346	Project Tag:	Not Reported
Notice of Intent #:	R049822	Date Received:	12-OCT-00
Diameter:	0	Casing Depth:	0
Well Completion:	13-SEP-00	Well Owner:	Lakewood Mall
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

E100
North
1/8 - 1/4 Mile
Higher

WA WELLS **WALOG1000207730**

Database:	Ecology Well Logs	Well Log ID:	256705
Well Tag:	AFR347	Project Tag:	Not Reported
Notice of Intent #:	R049822	Date Received:	12-OCT-00
Diameter:	0	Casing Depth:	0
Well Completion:	13-SEP-00	Well Owner:	Lakewood Mall
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

E101
North
1/8 - 1/4 Mile
Higher

WA WELLS **WALOG1000189756**

Database:	Ecology Well Logs	Well Log ID:	231536
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	Not Reported	Date Received:	Not Reported
Diameter:	0	Casing Depth:	0
Well Completion:	Not Reported	Well Owner:	Unocal Vacant Lot
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

E102
North
1/8 - 1/4 Mile
Higher

WA WELLS **WALOG1000189753**

Database:	Ecology Well Logs	Well Log ID:	231533
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	Not Reported	Date Received:	Not Reported
Diameter:	0	Casing Depth:	0
Well Completion:	Not Reported	Well Owner:	Unocal Vacant Lot
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

E103
North
1/8 - 1/4 Mile
Higher

WA WELLS **WALOG1000189754**

Database:	Ecology Well Logs	Well Log ID:	231534
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	Not Reported	Date Received:	Not Reported
Diameter:	0	Casing Depth:	0
Well Completion:	Not Reported	Well Owner:	Unocal Vacant Lot
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

E104
North
1/8 - 1/4 Mile
Higher

WA WELLS **WALOG1000189755**

Database:	Ecology Well Logs	Well Log ID:	231535
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	Not Reported	Date Received:	Not Reported
Diameter:	0	Casing Depth:	0
Well Completion:	Not Reported	Well Owner:	Unocal Vacant Lot
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

E105
North
1/8 - 1/4 Mile
Higher

WA WELLS **WALOG1000776463**

Database:	Ecology Well Logs	Well Log ID:	1787078
Well Tag:	Not Reported	Project Tag:	B3
Notice of Intent #:	AE51259	Date Received:	29-SEP-18
Diameter:	2.25	Casing Depth:	16

Well Completion:	27-SEP-18	Well Owner:	Pierce County Public Works
Well Type:	Decommisioning	Driller #:	3018
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

E106
North
1/8 - 1/4 Mile
Higher

WA WELLS **WALOG1000776464**

Database:	Ecology Well Logs	Well Log ID:	1787079
Well Tag:	Not Reported	Project Tag:	B4
Notice of Intent #:	AE51259	Date Received:	29-SEP-18
Diameter:	2.25	Casing Depth:	16
Well Completion:	27-SEP-18	Well Owner:	Pierce County Public Works
Well Type:	Decommisioning	Driller #:	3018
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

E107
North
1/8 - 1/4 Mile
Higher

WA WELLS **WALOG1000776465**

Database:	Ecology Well Logs	Well Log ID:	1787080
Well Tag:	Not Reported	Project Tag:	B5
Notice of Intent #:	AE51259	Date Received:	29-SEP-18
Diameter:	2.25	Casing Depth:	16
Well Completion:	27-SEP-18	Well Owner:	Pierce County Public Works
Well Type:	Decommisioning	Driller #:	3018
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

E108
North
1/8 - 1/4 Mile
Higher

WA WELLS **WALOG1000776462**

Database:	Ecology Well Logs	Well Log ID:	1787077
Well Tag:	Not Reported	Project Tag:	B2
Notice of Intent #:	AE51259	Date Received:	29-SEP-18
Diameter:	2.25	Casing Depth:	16
Well Completion:	27-SEP-18	Well Owner:	Pierce County Public Works
Well Type:	Decommisioning	Driller #:	3018
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
E109 **North** **1/8 - 1/4 Mile** **Higher**	**WA WELLS**	**WALOG1000776458**

Database:	Ecology Well Logs	Well Log ID:	1787065
Well Tag:	Not Reported	Project Tag:	B7
Notice of Intent #:	SE67604	Date Received:	29-SEP-18
Diameter:	2.25	Casing Depth:	12
Well Completion:	27-SEP-18	Well Owner:	Pierce County Public Works
Well Type:	Resource Protection	Driller #:	3018
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

	Database	EDR ID Number
E110 **North** **1/8 - 1/4 Mile** **Higher**	**WA WELLS**	**WALOG1000776459**

Database:	Ecology Well Logs	Well Log ID:	1787069
Well Tag:	Not Reported	Project Tag:	B1
Notice of Intent #:	AE51259	Date Received:	29-SEP-18
Diameter:	2.25	Casing Depth:	12
Well Completion:	27-SEP-18	Well Owner:	Pierce County Public Works
Well Type:	Decommisioning	Driller #:	3018
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

	Database	EDR ID Number
E111 **North** **1/8 - 1/4 Mile** **Higher**	**WA WELLS**	**WALOG1000776460**

Database:	Ecology Well Logs	Well Log ID:	1787070
Well Tag:	Not Reported	Project Tag:	B7
Notice of Intent #:	AE51259	Date Received:	29-SEP-18
Diameter:	2.25	Casing Depth:	12
Well Completion:	27-SEP-18	Well Owner:	Pierce County Public Works
Well Type:	Decommisioning	Driller #:	3018
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

	Database	EDR ID Number
E112 **North** **1/8 - 1/4 Mile** **Higher**	**WA WELLS**	**WALOG1000776470**

Database:	Ecology Well Logs	Well Log ID:	1787085
Well Tag:	Not Reported	Project Tag:	B12
Notice of Intent #:	AE51259	Date Received:	29-SEP-18
Diameter:	2.25	Casing Depth:	16

Well Completion:	27-SEP-18	Well Owner:	Pierce County Public Works
Well Type:	Decommisioning	Driller #:	3018
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

E113
North
1/8 - 1/4 Mile
Higher

WA WELLS **WALOG1000776471**

Database:	Ecology Well Logs	Well Log ID:	1787086
Well Tag:	Not Reported	Project Tag:	B13
Notice of Intent #:	AE51259	Date Received:	29-SEP-18
Diameter:	2.25	Casing Depth:	16
Well Completion:	27-SEP-18	Well Owner:	Pierce County Public Works
Well Type:	Decommisioning	Driller #:	3018
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

E114
North
1/8 - 1/4 Mile
Higher

WA WELLS **WALOG1000776472**

Database:	Ecology Well Logs	Well Log ID:	1787087
Well Tag:	Not Reported	Project Tag:	B14
Notice of Intent #:	AE51259	Date Received:	29-SEP-18
Diameter:	2.25	Casing Depth:	16
Well Completion:	27-SEP-18	Well Owner:	Pierce County Public Works
Well Type:	Decommisioning	Driller #:	3018
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

E115
North
1/8 - 1/4 Mile
Higher

WA WELLS **WALOG1000776469**

Database:	Ecology Well Logs	Well Log ID:	1787084
Well Tag:	Not Reported	Project Tag:	B11
Notice of Intent #:	AE51259	Date Received:	29-SEP-18
Diameter:	2.25	Casing Depth:	16
Well Completion:	27-SEP-18	Well Owner:	Pierce County Public Works
Well Type:	Decommisioning	Driller #:	3018
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

E116
North
1/8 - 1/4 Mile
Higher

WA WELLS **WALOG1000776466**

Database:	Ecology Well Logs	Well Log ID:	1787081
Well Tag:	Not Reported	Project Tag:	B6
Notice of Intent #:	AE51259	Date Received:	29-SEP-18
Diameter:	2.25	Casing Depth:	16
Well Completion:	27-SEP-18	Well Owner:	Pierce County Public Works
Well Type:	Decommisioning	Driller #:	3018
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

E117
North
1/8 - 1/4 Mile
Higher

WA WELLS **WALOG1000776467**

Database:	Ecology Well Logs	Well Log ID:	1787082
Well Tag:	Not Reported	Project Tag:	B9
Notice of Intent #:	AE51259	Date Received:	29-SEP-18
Diameter:	2.25	Casing Depth:	16
Well Completion:	27-SEP-18	Well Owner:	Pierce County Public Works
Well Type:	Decommisioning	Driller #:	3018
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

E118
North
1/8 - 1/4 Mile
Higher

WA WELLS **WALOG1000776468**

Database:	Ecology Well Logs	Well Log ID:	1787083
Well Tag:	Not Reported	Project Tag:	B10
Notice of Intent #:	AE51259	Date Received:	29-SEP-18
Diameter:	2.25	Casing Depth:	16
Well Completion:	27-SEP-18	Well Owner:	Pierce County Public Works
Well Type:	Decommisioning	Driller #:	3018
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

E119
North
1/8 - 1/4 Mile
Higher

WA WELLS **WALOG1000776305**

Database:	Ecology Well Logs	Well Log ID:	1786911
Well Tag:	Not Reported	Project Tag:	B4
Notice of Intent #:	SE67604	Date Received:	29-SEP-18
Diameter:	2.25	Casing Depth:	16

Well Completion:	27-SEP-18	Well Owner:	Pierce County Public Works
Well Type:	Resource Protection	Driller #:	3018
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

E120
North
1/8 - 1/4 Mile
Higher

WA WELLS **WALOG1000776306**

Database:	Ecology Well Logs	Well Log ID:	1786912
Well Tag:	Not Reported	Project Tag:	B5
Notice of Intent #:	SE67604	Date Received:	29-SEP-18
Diameter:	2.25	Casing Depth:	16
Well Completion:	27-SEP-18	Well Owner:	Pierce County Public Works
Well Type:	Resource Protection	Driller #:	3018
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

E121
North
1/8 - 1/4 Mile
Higher

WA WELLS **WALOG1000776307**

Database:	Ecology Well Logs	Well Log ID:	1786913
Well Tag:	Not Reported	Project Tag:	B6
Notice of Intent #:	SE67604	Date Received:	29-SEP-18
Diameter:	2.25	Casing Depth:	16
Well Completion:	27-SEP-18	Well Owner:	Pierce County Public Works
Well Type:	Resource Protection	Driller #:	3018
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

E122
North
1/8 - 1/4 Mile
Higher

WA WELLS **WALOG1000776304**

Database:	Ecology Well Logs	Well Log ID:	1786910
Well Tag:	Not Reported	Project Tag:	B3
Notice of Intent #:	SE67604	Date Received:	29-SEP-18
Diameter:	2.25	Casing Depth:	16
Well Completion:	27-SEP-18	Well Owner:	Pierce County Public Works
Well Type:	Resource Protection	Driller #:	3018
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
E123 **North** **1/8 - 1/4 Mile** **Higher**	**WA WELLS**	**WALOG1000298577**

Database:	Ecology Well Logs	Well Log ID:	379293
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	R064948	Date Received:	17-NOV-03
Diameter:	2	Casing Depth:	15
Well Completion:	30-OCT-03	Well Owner:	Lakewood Towne Ctr
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

	Database	EDR ID Number
E124 **North** **1/8 - 1/4 Mile** **Higher**	**WA WELLS**	**WALOG1000298578**

Database:	Ecology Well Logs	Well Log ID:	379294
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	R064948	Date Received:	17-NOV-03
Diameter:	2	Casing Depth:	15
Well Completion:	30-OCT-03	Well Owner:	Lakewood Towne Ctr
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

	Database	EDR ID Number
E125 **North** **1/8 - 1/4 Mile** **Higher**	**WA WELLS**	**WALOG1000776303**

Database:	Ecology Well Logs	Well Log ID:	1786909
Well Tag:	Not Reported	Project Tag:	B2
Notice of Intent #:	SE67604	Date Received:	29-SEP-18
Diameter:	2.25	Casing Depth:	16
Well Completion:	27-SEP-18	Well Owner:	Pierce County Public Works
Well Type:	Resource Protection	Driller #:	3018
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

	Database	EDR ID Number
E126 **North** **1/8 - 1/4 Mile** **Higher**	**WA WELLS**	**WALOG1000776312**

Database:	Ecology Well Logs	Well Log ID:	1786918
Well Tag:	Not Reported	Project Tag:	B13
Notice of Intent #:	SE67604	Date Received:	29-SEP-18
Diameter:	2.25	Casing Depth:	16

Well Completion:	27-SEP-18	Well Owner:	Pierce County Public Works
Well Type:	Resource Protection	Driller #:	3018
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

E127
North
1/8 - 1/4 Mile
Higher

WA WELLS **WALOG1000776313**

Database:	Ecology Well Logs	Well Log ID:	1786919
Well Tag:	Not Reported	Project Tag:	B14
Notice of Intent #:	SE67604	Date Received:	29-SEP-18
Diameter:	2.25	Casing Depth:	16
Well Completion:	27-SEP-18	Well Owner:	Pierce County Public Works
Well Type:	Resource Protection	Driller #:	3018
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

E128
North
1/8 - 1/4 Mile
Higher

WA WELLS **WALOG1000776457**

Database:	Ecology Well Logs	Well Log ID:	1787064
Well Tag:	Not Reported	Project Tag:	B1
Notice of Intent #:	SE67604	Date Received:	29-SEP-18
Diameter:	2.25	Casing Depth:	12
Well Completion:	27-SEP-18	Well Owner:	Pierce County Public Works
Well Type:	Resource Protection	Driller #:	3018
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

E129
North
1/8 - 1/4 Mile
Higher

WA WELLS **WALOG1000776311**

Database:	Ecology Well Logs	Well Log ID:	1786917
Well Tag:	Not Reported	Project Tag:	B12
Notice of Intent #:	SE67604	Date Received:	29-SEP-18
Diameter:	2.25	Casing Depth:	16
Well Completion:	27-SEP-18	Well Owner:	Pierce County Public Works
Well Type:	Resource Protection	Driller #:	3018
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

E130
North
1/8 - 1/4 Mile
Higher

WA WELLS **WALOG1000776308**

Database:	Ecology Well Logs	Well Log ID:	1786914
Well Tag:	Not Reported	Project Tag:	B9
Notice of Intent #:	SE67604	Date Received:	29-SEP-18
Diameter:	2.25	Casing Depth:	16
Well Completion:	27-SEP-18	Well Owner:	Pierce County Public Works
Well Type:	Resource Protection	Driller #:	3018
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

E131
North
1/8 - 1/4 Mile
Higher

WA WELLS **WALOG1000776309**

Database:	Ecology Well Logs	Well Log ID:	1786915
Well Tag:	Not Reported	Project Tag:	B10
Notice of Intent #:	SE67604	Date Received:	29-SEP-18
Diameter:	2.25	Casing Depth:	16
Well Completion:	27-SEP-18	Well Owner:	Pierce County Public Works
Well Type:	Resource Protection	Driller #:	3018
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

E132
North
1/8 - 1/4 Mile
Higher

WA WELLS **WALOG1000776310**

Database:	Ecology Well Logs	Well Log ID:	1786916
Well Tag:	Not Reported	Project Tag:	B11
Notice of Intent #:	SE67604	Date Received:	29-SEP-18
Diameter:	2.25	Casing Depth:	16
Well Completion:	27-SEP-18	Well Owner:	Pierce County Public Works
Well Type:	Resource Protection	Driller #:	3018
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

F133
WSW
1/8 - 1/4 Mile
Higher

WA WELLS **WA1100000019315**

Database:	Water Wells	PWS ID:	45550
Source #:	34	Source Name:	K-1
Source Status:	Active	Source Type:	Ground Water - Well Field Well
Source Use:	Seasonal	Date Source Effective:	02/03/2003

Date Source Inactive:	Not Reported	Water Resource Inventory Area:	Chambers-Clover
Well Depth:	574	Source Susceptibility:	High Susceptibility to Contaminants
System Name:	LAKEWOOD WATER DISTRICT	Public Water System Group:	A
System Type:	Community Water System	Full Time Res Pop:	69705
Total Population Served:	69705	Total Connections:	27881
PWS Status:	Active	Residential Connections:	27754
DOE Well Tag:	Not Reported	Capacity (GPM):	900
Influenced by Droughts:	N	Influenced by Flooding:	N
Influenced by Surface Water:	N		

G134
East
1/4 - 1/2 Mile
Higher

FED USGS **USGS40001248804**

Organization ID:	USGS-WA		
Organization Name:	USGS Washington Water Science Center		
Monitor Location:	19N/02E-02K01	Type:	Well
Description:	Not Reported	HUC:	17110019
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:	19321201
Well Depth:	59	Well Depth Units:	ft
Well Hole Depth:	Not Reported	Well Hole Depth Units:	Not Reported

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F135
WSW
1/4 - 1/2 Mile
Higher

WA WELLS **WA1100000019294**

Database:	Water Wells	PWS ID:	45550
Source #:	13	Source Name:	K-1 & K-2 Lake Avenue
Source Status:	Active	Source Type:	Ground Water - Well Field
Source Use:	Seasonal	Date Source Effective:	01/01/1970
Date Source Inactive:	Not Reported	Water Resource Inventory Area:	Chambers-Clover
Well Depth:	572	Source Susceptibility:	High Susceptibility to Contaminants
System Name:	LAKEWOOD WATER DISTRICT	Public Water System Group:	A
System Type:	Community Water System	Full Time Res Pop:	69705
Total Population Served:	69705	Total Connections:	27881
PWS Status:	Active	Residential Connections:	27754
DOE Well Tag:	12W045	Capacity (GPM):	2200
Influenced by Droughts:	N	Influenced by Flooding:	N
Influenced by Surface Water:	U		

F136
WSW
1/4 - 1/2 Mile
Higher

WA WELLS **WA1100000019316**

Database:	Water Wells	PWS ID:	45550
Source #:	35	Source Name:	K-2
Source Status:	Active	Source Type:	Ground Water - Well Field Well
Source Use:	Seasonal	Date Source Effective:	02/03/2003
Date Source Inactive:	Not Reported	Water Resource Inventory Area:	Chambers-Clover
Well Depth:	572	Source Susceptibility:	High Susceptibility to Contaminants

System Name:	LAKEWOOD WATER DISTRICT	Public Water System Group:	A
System Type:	Community Water System	Full Time Res Pop:	69705
Total Population Served:	69705	Total Connections:	27881
PWS Status:	Active	Residential Connections:	27754
DOE Well Tag:	Not Reported	Capacity (GPM):	1400
Influenced by Droughts:	N	Influenced by Flooding:	N
Influenced by Surface Water:	N		

E137
North
1/4 - 1/2 Mile
Higher

FED USGS **USGS40001249004**

Organization ID:	USGS-WA		
Organization Name:	USGS Washington Water Science Center		
Monitor Location:	19N/02E-02L03	Type:	Well
Description:	Not Reported	HUC:	17110019
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:	19610811
Well Depth:	155	Well Depth Units:	ft
Well Hole Depth:	Not Reported	Well Hole Depth Units:	Not Reported

Ground water levels,Number of Measurements:	1	Level reading date:	1961-08-11
Feet below surface:	110	Feet to sea level:	Not Reported
Note:	Not Reported		

F138
WSW
1/4 - 1/2 Mile
Higher

FED USGS **USGS40001248734**

Organization ID:	USGS-WA		
Organization Name:	USGS Washington Water Science Center		
Monitor Location:	19N/02E-02M02	Type:	Well
Description:	Not Reported	HUC:	17110019
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:	19581203
Well Depth:	572	Well Depth Units:	ft
Well Hole Depth:	572	Well Hole Depth Units:	ft

G139
East
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG1000628340**

Database:	Ecology Well Logs	Well Log ID:	928134
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	SE51702	Date Received:	14-AUG-14
Diameter:	8	Casing Depth:	25
Well Completion:	11-JUN-14	Well Owner:	Inland Western Lakewood Llc
Well Type:	Resource Protection	Driller #:	2922
Static Level:	0	Flow Rate (GPM):	0

Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

G140
East
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG1000628341**

Database:	Ecology Well Logs	Well Log ID:	928135
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE27219	Date Received:	14-AUG-14
Diameter:	8	Casing Depth:	25
Well Completion:	11-JUN-14	Well Owner:	Inland Western Lakewood Llc
Well Type:	Decommisioning	Driller #:	2922
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

G141
East
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG1000548434**

Database:	Ecology Well Logs	Well Log ID:	772524
Well Tag:	BHF931	Project Tag:	Not Reported
Notice of Intent #:	GE00300	Date Received:	18-NOV-11
Diameter:	8	Casing Depth:	77
Well Completion:	16-NOV-11	Well Owner:	Puget Sound Energy 11-1632-11
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

G142
East
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG1000308541**

Database:	Ecology Well Logs	Well Log ID:	390268
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	S023608	Date Received:	21-JUL-04
Diameter:	0	Casing Depth:	8
Well Completion:	07-JUN-04	Well Owner:	Lakewood Towne Center
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

G143
East
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG1000308699**

Database:	Ecology Well Logs	Well Log ID:	390552
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	S023608	Date Received:	21-JUL-04
Diameter:	0	Casing Depth:	8
Well Completion:	07-JUN-04	Well Owner:	Lakewood Towne Center
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

G144
East
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG1000633609**

Database:	Ecology Well Logs	Well Log ID:	935132
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	SE51702	Date Received:	25-NOV-14
Diameter:	8	Casing Depth:	25
Well Completion:	11-JUN-14	Well Owner:	Inland Western Lakewood Llc
Well Type:	Resource Protection	Driller #:	2922
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

G145
East
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG1000633610**

Database:	Ecology Well Logs	Well Log ID:	935133
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE27219	Date Received:	25-NOV-14
Diameter:	8	Casing Depth:	25
Well Completion:	11-JUN-14	Well Owner:	Inland Western Lakewood Llc
Well Type:	Decommisioning	Driller #:	2922
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

G146
East
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG1000633611**

Database:	Ecology Well Logs	Well Log ID:	935134
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE27219	Date Received:	25-NOV-14
Diameter:	8	Casing Depth:	25

Well Completion:	11-JUN-14	Well Owner:	Inland Western Lakewood Llc
Well Type:	Decommisioning	Driller #:	2922
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

G147
East
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG1000628370**

Database:	Ecology Well Logs	Well Log ID:	928174
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	SE51702	Date Received:	14-AUG-14
Diameter:	8	Casing Depth:	15
Well Completion:	11-JUN-14	Well Owner:	Inland Western Lakewood Llc
Well Type:	Resource Protection	Driller #:	2922
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

G148
East
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG1000628371**

Database:	Ecology Well Logs	Well Log ID:	928175
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE27219	Date Received:	14-AUG-14
Diameter:	8	Casing Depth:	25
Well Completion:	11-JUN-14	Well Owner:	Inland Western Lakewood Llc
Well Type:	Decommisioning	Driller #:	2922
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

G149
East
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG1000633608**

Database:	Ecology Well Logs	Well Log ID:	935131
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	SE51702	Date Received:	25-NOV-14
Diameter:	8	Casing Depth:	25
Well Completion:	11-JUN-14	Well Owner:	Inland Western Lakewood Llc
Well Type:	Resource Protection	Driller #:	2922
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

150
NNW
1/4 - 1/2 Mile
Lower

FED USGS **USGS40001249021**

Organization ID:	USGS-WA		
Organization Name:	USGS Washington Water Science Center		
Monitor Location:	19N/02E-02E01	Type:	Well
Description:	Not Reported	HUC:	17110019
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:	19010101
Well Depth:	90	Well Depth Units:	ft
Well Hole Depth:	Not Reported	Well Hole Depth Units:	Not Reported

Ground water levels,Number of Measurements:	1	Level reading date:	1940-04-16
Feet below surface:	16	Feet to sea level:	Not Reported
Note:	Not Reported		

151
SW
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG1000042925**

Database:	Ecology Well Logs	Well Log ID:	38505
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	075003	Date Received:	Not Reported
Diameter:	0	Casing Depth:	0
Well Completion:	15-MAR-90	Well Owner:	Monitoring Wells
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

H152
NW
1/4 - 1/2 Mile
Lower

WA WELLS **WALOG1000279029**

Database:	Ecology Well Logs	Well Log ID:	356961
Well Tag:	AHG218	Project Tag:	Not Reported
Notice of Intent #:	R058082	Date Received:	03-SEP-02
Diameter:	2	Casing Depth:	30
Well Completion:	22-AUG-02	Well Owner:	City Of Lakewood
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

H153
NW
1/4 - 1/2 Mile
Lower

WA WELLS **WALOG1000290472**

Database:	Ecology Well Logs	Well Log ID:	370785
Well Tag:	AFR348	Project Tag:	Not Reported
Notice of Intent #:	A061188	Date Received:	20-AUG-03
Diameter:	2	Casing Depth:	31
Well Completion:	30-JUL-03	Well Owner:	Chevron 9-4347
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

H154
NW
1/4 - 1/2 Mile
Lower

WA WELLS **WALOG1000290473**

Database:	Ecology Well Logs	Well Log ID:	370786
Well Tag:	AFR349	Project Tag:	Not Reported
Notice of Intent #:	A061188	Date Received:	20-AUG-03
Diameter:	2	Casing Depth:	31
Well Completion:	30-JUL-03	Well Owner:	Chevron 9-4347
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

H155
NW
1/4 - 1/2 Mile
Lower

WA WELLS **WALOG1000267085**

Database:	Ecology Well Logs	Well Log ID:	343123
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	S016170	Date Received:	03-OCT-02
Diameter:	0	Casing Depth:	40
Well Completion:	23-AUG-02	Well Owner:	Urs Corp
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

H156
NW
1/4 - 1/2 Mile
Lower

WA WELLS **WALOG1000267086**

Database:	Ecology Well Logs	Well Log ID:	343124
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	S016170	Date Received:	03-OCT-02
Diameter:	0	Casing Depth:	20

Well Completion:	23-AUG-02	Well Owner:	Urs Corp
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

H157
NW
1/4 - 1/2 Mile
Lower

WA WELLS **WALOG1000279028**

Database:	Ecology Well Logs	Well Log ID:	356959
Well Tag:	AHG217	Project Tag:	Not Reported
Notice of Intent #:	R058082	Date Received:	03-SEP-02
Diameter:	2	Casing Depth:	20
Well Completion:	22-AUG-02	Well Owner:	City Of Lakewood
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

H158
NW
1/4 - 1/2 Mile
Lower

WA WELLS **WALOG1000290474**

Database:	Ecology Well Logs	Well Log ID:	370787
Well Tag:	AFR350	Project Tag:	Not Reported
Notice of Intent #:	A061188	Date Received:	20-AUG-03
Diameter:	2	Casing Depth:	31.5
Well Completion:	30-JUL-03	Well Owner:	Chevron 9-4347
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

H159
NW
1/4 - 1/2 Mile
Lower

WA WELLS **WALOG1000308549**

Database:	Ecology Well Logs	Well Log ID:	390331
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	E005066	Date Received:	21-JUL-04
Diameter:	9	Casing Depth:	25.9
Well Completion:	23-JUN-04	Well Owner:	Chevron Corp
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

H160
NW
1/4 - 1/2 Mile
Lower

WA WELLS **WALOG1000308550**

Database:	Ecology Well Logs	Well Log ID:	390333
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	E005066	Date Received:	21-JUL-04
Diameter:	9	Casing Depth:	25.9
Well Completion:	23-JUN-04	Well Owner:	Chevron Corp
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

H161
NW
1/4 - 1/2 Mile
Lower

WA WELLS **WALOG1000308551**

Database:	Ecology Well Logs	Well Log ID:	390335
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	E005066	Date Received:	21-JUL-04
Diameter:	9	Casing Depth:	25.9
Well Completion:	23-JUN-04	Well Owner:	Chevron Corp
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

H162
NW
1/4 - 1/2 Mile
Lower

WA WELLS **WALOG1000308546**

Database:	Ecology Well Logs	Well Log ID:	390326
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	E005066	Date Received:	21-JUL-04
Diameter:	9	Casing Depth:	25.9
Well Completion:	25-JUN-04	Well Owner:	Chevron Corp
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

H163
NW
1/4 - 1/2 Mile
Lower

WA WELLS **WALOG1000308547**

Database:	Ecology Well Logs	Well Log ID:	390328
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	E005066	Date Received:	21-JUL-04
Diameter:	9	Casing Depth:	25.9

Well Completion:	25-JUN-04	Well Owner:	Chevron Corp
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

H164
NW
1/4 - 1/2 Mile
Lower

WA WELLS **WALOG1000308548**

Database:	Ecology Well Logs	Well Log ID:	390329
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	E005066	Date Received:	21-JUL-04
Diameter:	9	Casing Depth:	25.9
Well Completion:	25-JUN-04	Well Owner:	Chevron Corp
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

H165
NW
1/4 - 1/2 Mile
Lower

WA WELLS **WALOG1000207751**

Database:	Ecology Well Logs	Well Log ID:	256726
Well Tag:	AFR348	Project Tag:	Not Reported
Notice of Intent #:	R049827	Date Received:	12-OCT-00
Diameter:	0	Casing Depth:	0
Well Completion:	14-SEP-00	Well Owner:	Chevron 9-4347
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

H166
NW
1/4 - 1/2 Mile
Lower

WA WELLS **WALOG1000207752**

Database:	Ecology Well Logs	Well Log ID:	256727
Well Tag:	AFR349	Project Tag:	Not Reported
Notice of Intent #:	R049827	Date Received:	12-OCT-00
Diameter:	0	Casing Depth:	0
Well Completion:	14-SEP-00	Well Owner:	Chevron 9-4347
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

H167
NW
1/4 - 1/2 Mile
Lower

WA WELLS **WALOG1000207753**

Database:	Ecology Well Logs	Well Log ID:	256728
Well Tag:	AFR350	Project Tag:	Not Reported
Notice of Intent #:	R049827	Date Received:	12-OCT-00
Diameter:	0	Casing Depth:	0
Well Completion:	14-SEP-00	Well Owner:	Chevron 9-4347
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

I168
NE
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG1000189715**

Database:	Ecology Well Logs	Well Log ID:	231495
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	Not Reported	Date Received:	Not Reported
Diameter:	0	Casing Depth:	0
Well Completion:	Not Reported	Well Owner:	Unocal 100th & Bridgeport
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

I169
NE
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG1000189714**

Database:	Ecology Well Logs	Well Log ID:	231494
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	Not Reported	Date Received:	Not Reported
Diameter:	0	Casing Depth:	0
Well Completion:	Not Reported	Well Owner:	Unocal 100th & Bridgeport
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

I170
NE
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG1000189717**

Database:	Ecology Well Logs	Well Log ID:	231497
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	Not Reported	Date Received:	Not Reported
Diameter:	0	Casing Depth:	0

Well Completion:	Not Reported	Well Owner:	Unocal 100th & Bridgeport
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

I171
NE
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG1000189716**

Database:	Ecology Well Logs	Well Log ID:	231496
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	Not Reported	Date Received:	Not Reported
Diameter:	0	Casing Depth:	0
Well Completion:	Not Reported	Well Owner:	Unocal 100th & Bridgeport
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

I172
NE
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG1000189696**

Database:	Ecology Well Logs	Well Log ID:	231476
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	Not Reported	Date Received:	Not Reported
Diameter:	0	Casing Depth:	0
Well Completion:	Not Reported	Well Owner:	Unocal
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

I173
NE
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG1000189695**

Database:	Ecology Well Logs	Well Log ID:	231475
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	Not Reported	Date Received:	Not Reported
Diameter:	0	Casing Depth:	0
Well Completion:	Not Reported	Well Owner:	Unocal
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

I174
NE
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG1000189713**

Database:	Ecology Well Logs	Well Log ID:	231493
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	Not Reported	Date Received:	Not Reported
Diameter:	0	Casing Depth:	0
Well Completion:	Not Reported	Well Owner:	Unocal 100th & Bridgeport
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

I175
NE
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG1000189697**

Database:	Ecology Well Logs	Well Log ID:	231477
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	Not Reported	Date Received:	Not Reported
Diameter:	0	Casing Depth:	0
Well Completion:	Not Reported	Well Owner:	Unocal
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

I176
NE
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG1000279055**

Database:	Ecology Well Logs	Well Log ID:	357005
Well Tag:	AHG215	Project Tag:	Not Reported
Notice of Intent #:	R063649	Date Received:	03-SEP-02
Diameter:	2	Casing Depth:	30.17
Well Completion:	22-AUG-02	Well Owner:	Urs Corp
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

I177
NE
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG1000200751**

Database:	Ecology Well Logs	Well Log ID:	248797
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	R046221	Date Received:	28-AUG-00
Diameter:	0	Casing Depth:	0

Well Completion:	Not Reported	Well Owner:	Lakewood Mall
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

I178
NE
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG1000189694**

Database:	Ecology Well Logs	Well Log ID:	231474
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	Not Reported	Date Received:	Not Reported
Diameter:	0	Casing Depth:	0
Well Completion:	Not Reported	Well Owner:	Unocal
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

I179
NE
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG1000279056**

Database:	Ecology Well Logs	Well Log ID:	357006
Well Tag:	AHG216	Project Tag:	Not Reported
Notice of Intent #:	R063649	Date Received:	03-SEP-02
Diameter:	2	Casing Depth:	25.17
Well Completion:	22-AUG-02	Well Owner:	Urs Corp
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

I180
NE
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG1000189719**

Database:	Ecology Well Logs	Well Log ID:	231499
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	Not Reported	Date Received:	Not Reported
Diameter:	0	Casing Depth:	0
Well Completion:	Not Reported	Well Owner:	Unocal 100th & Bridgeport
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

I181
NE
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG1000189718**

Database:	Ecology Well Logs	Well Log ID:	231498
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	Not Reported	Date Received:	Not Reported
Diameter:	0	Casing Depth:	0
Well Completion:	Not Reported	Well Owner:	Unocal 100th & Bridgeport
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

I182
NE
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG1000200750**

Database:	Ecology Well Logs	Well Log ID:	248796
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	R046221	Date Received:	28-AUG-00
Diameter:	0	Casing Depth:	0
Well Completion:	19-JUL-00	Well Owner:	Lakewood Mall
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

I183
NE
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG1000189720**

Database:	Ecology Well Logs	Well Log ID:	231500
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	Not Reported	Date Received:	Not Reported
Diameter:	0	Casing Depth:	0
Well Completion:	Not Reported	Well Owner:	Unocal 100th Bridgeport
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

184
SE
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG1000342588**

Database:	Ecology Well Logs	Well Log ID:	431502
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	D038401	Date Received:	26-MAY-05
Diameter:	30	Casing Depth:	30

Well Completion:	03-SEP-03	Well Owner:	Target Stores
Well Type:	Water	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

185
SSE
1/4 - 1/2 Mile
Higher

WA WELLS **WA1100000019302**

Database:	Water Wells	PWS ID:	45550
Source #:	21	Source Name:	R-1 112th St Site
Source Status:	Active	Source Type:	Ground Water - Well
Source Use:	Permanent	Date Source Effective:	01/01/1970
Date Source Inactive:	Not Reported	Water Resource Inventory Area:	Chambers-Clover
Well Depth:	564	Source Susceptibility:	Low Susceptibility to Contaminants
System Name:	LAKEWOOD WATER DISTRICT	Public Water System Group:	A
System Type:	Community Water System	Full Time Res Pop:	69705
Total Population Served:	69705	Total Connections:	27881
PWS Status:	Active	Residential Connections:	27754
DOE Well Tag:	12G040	Capacity (GPM):	1500
Influenced by Droughts:	N	Influenced by Flooding:	N
Influenced by Surface Water:	U		

J186
South
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG1000042027**

Database:	Ecology Well Logs	Well Log ID:	37443
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	Not Reported	Date Received:	Not Reported
Diameter:	0	Casing Depth:	0
Well Completion:	Not Reported	Well Owner:	Lake Wood Water District
Well Type:	Water	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

J187
South
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG1000042039**

Database:	Ecology Well Logs	Well Log ID:	37456
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	Not Reported	Date Received:	Not Reported
Diameter:	16	Casing Depth:	564
Well Completion:	15-OCT-85	Well Owner:	Lakewood Water District
Well Type:	Water	Driller #:	0012
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

J188
South
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG1000042040**

Database:	Ecology Well Logs	Well Log ID:	37457
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	Not Reported	Date Received:	11-MAR-91
Diameter:	2	Casing Depth:	120
Well Completion:	17-OCT-90	Well Owner:	Lakewood Water District
Well Type:	Water	Driller #:	1616
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

189
NE
1/4 - 1/2 Mile
Higher

FED USGS **USGS40001249047**

Organization ID:	USGS-WA		
Organization Name:	USGS Washington Water Science Center		
Monitor Location:	19N/02E-02L02	Type:	Well
Description:	Not Reported	HUC:	17110019
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:	19610811
Well Depth:	Not Reported	Well Depth Units:	Not Reported
Well Hole Depth:	Not Reported	Well Hole Depth Units:	Not Reported

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190
ESE
1/4 - 1/2 Mile
Higher

FED USGS **USGS40001248720**

Organization ID:	USGS-WA		
Organization Name:	USGS Washington Water Science Center		
Monitor Location:	19N/02E-02Q01	Type:	Well
Description:	Not Reported	HUC:	17110019
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:	19000101
Well Depth:	28	Well Depth Units:	ft
Well Hole Depth:	Not Reported	Well Hole Depth Units:	Not Reported

Ground water levels,Number of Measurements:	1	Level reading date:	1939-10-01
Feet below surface:	22	Feet to sea level:	Not Reported
Note:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

K191
East
1/4 - 1/2 Mile
Higher

FED USGS **USGS40001248823**

Organization ID:	USGS-WA		
Organization Name:	USGS Washington Water Science Center		
Monitor Location:	19N/02E-02J01	Type:	Well
Description:	Not Reported	HUC:	17110019
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:	19490101
Well Depth:	334	Well Depth Units:	ft
Well Hole Depth:	Not Reported	Well Hole Depth Units:	Not Reported

Ground water levels,Number of Measurements:	1	Level reading date:	1949-06-27
Feet below surface:	23	Feet to sea level:	Not Reported
Note:	Not Reported		

L192
North
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG1000531028**

Database:	Ecology Well Logs	Well Log ID:	739087
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	SE43178	Date Received:	10-AUG-11
Diameter:	2.25	Casing Depth:	1
Well Completion:	15-JUL-11	Well Owner:	Roger Enfield
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

L193
North
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG1000531029**

Database:	Ecology Well Logs	Well Log ID:	739089
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	SE43178	Date Received:	10-AUG-11
Diameter:	2.25	Casing Depth:	15
Well Completion:	15-JUL-11	Well Owner:	Roger Enfield
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

L194
North
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG1000531027**

Database:	Ecology Well Logs	Well Log ID:	739085
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	SE43178	Date Received:	10-AUG-11
Diameter:	2.25	Casing Depth:	2
Well Completion:	15-JUL-11	Well Owner:	Roger Enfield
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

L195
North
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG1000531025**

Database:	Ecology Well Logs	Well Log ID:	739081
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE13961	Date Received:	10-AUG-11
Diameter:	2.25	Casing Depth:	15
Well Completion:	15-JUL-11	Well Owner:	Roger Enfield
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

L196
North
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG1000531026**

Database:	Ecology Well Logs	Well Log ID:	739083
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE13961	Date Received:	10-AUG-11
Diameter:	2.25	Casing Depth:	26
Well Completion:	15-JUL-11	Well Owner:	Roger Enfield
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

L197
North
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG1000531030**

Database:	Ecology Well Logs	Well Log ID:	739091
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	SE43178	Date Received:	10-AUG-11
Diameter:	2.25	Casing Depth:	26

Well Completion:	15-JUL-11	Well Owner:	Roger Enfield
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

L198
North
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG1000531044**

Database:	Ecology Well Logs	Well Log ID:	739135
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	EE03495	Date Received:	10-AUG-11
Diameter:	2.25	Casing Depth:	22
Well Completion:	15-JUL-11	Well Owner:	Roger Enfield
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

L199
North
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG1000575666**

Database:	Ecology Well Logs	Well Log ID:	827039
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	SE45913	Date Received:	26-SEP-12
Diameter:	2.25	Casing Depth:	13.5
Well Completion:	20-JUL-12		
Well Owner:	Shannon Stafford C/O Robinson/Noble | Robinson-Noble		
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

L200
North
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG1000531043**

Database:	Ecology Well Logs	Well Log ID:	739133
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	EE03495	Date Received:	10-AUG-11
Diameter:	2.25	Casing Depth:	26
Well Completion:	15-JUL-11	Well Owner:	Roger Enfield
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

L201
North
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG1000531041**

Database:	Ecology Well Logs	Well Log ID:	739129
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE13960	Date Received:	10-AUG-11
Diameter:	2.25	Casing Depth:	26
Well Completion:	15-JUL-11	Well Owner:	Roger Enfield
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

L202
North
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG1000531042**

Database:	Ecology Well Logs	Well Log ID:	739131
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE13960	Date Received:	10-AUG-11
Diameter:	2.25	Casing Depth:	22
Well Completion:	15-JUL-11	Well Owner:	Roger Enfield
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

L203
North
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG1000531024**

Database:	Ecology Well Logs	Well Log ID:	739079
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE13961	Date Received:	10-AUG-11
Diameter:	2.25	Casing Depth:	1
Well Completion:	15-JUL-11	Well Owner:	Roger Enfield
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

L204
North
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG1000306079**

Database:	Ecology Well Logs	Well Log ID:	387263
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	E004360	Date Received:	15-SEP-04
Diameter:	2	Casing Depth:	16

Well Completion:	07-MAY-04	Well Owner:	Rusanna Schweitzer
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

L205
North
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG1000306080**

Database:	Ecology Well Logs	Well Log ID:	387264
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	E004360	Date Received:	15-SEP-04
Diameter:	2	Casing Depth:	20
Well Completion:	07-MAY-04	Well Owner:	Rusanna Schweitzer
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

L206
North
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG1000306078**

Database:	Ecology Well Logs	Well Log ID:	387262
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	E004360	Date Received:	15-SEP-04
Diameter:	2	Casing Depth:	16
Well Completion:	07-MAY-04	Well Owner:	Rusanna Schweitzer
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

L207
North
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG1000298964**

Database:	Ecology Well Logs	Well Log ID:	379731
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	A064160	Date Received:	19-NOV-03
Diameter:	30	Casing Depth:	30
Well Completion:	01-OCT-03	Well Owner:	Target Stores
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
L208 **North** **1/4 - 1/2 Mile** **Higher**	**WA WELLS**	**WALOG1000306077**

Database:	Ecology Well Logs	Well Log ID:	387261
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	E004360	Date Received:	15-SEP-04
Diameter:	2	Casing Depth:	16
Well Completion:	07-MAY-04	Well Owner:	Rusanna Schweitzer
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

	Database	EDR ID Number
L209 **North** **1/4 - 1/2 Mile** **Higher**	**WA WELLS**	**WALOG1000306081**

Database:	Ecology Well Logs	Well Log ID:	387265
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	E004360	Date Received:	15-SEP-04
Diameter:	2	Casing Depth:	20
Well Completion:	07-MAY-04	Well Owner:	Rusanna Schweitzer
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

	Database	EDR ID Number
L210 **North** **1/4 - 1/2 Mile** **Higher**	**WA WELLS**	**WALOG1000326166**

Database:	Ecology Well Logs	Well Log ID:	409993
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	A060973	Date Received:	15-SEP-04
Diameter:	2	Casing Depth:	20
Well Completion:	07-MAY-04	Well Owner:	Rusanna Schweitzer
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

	Database	EDR ID Number
L211 **North** **1/4 - 1/2 Mile** **Higher**	**WA WELLS**	**WALOG1000531023**

Database:	Ecology Well Logs	Well Log ID:	739077
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE13961	Date Received:	10-AUG-11
Diameter:	2.25	Casing Depth:	2

Well Completion:	15-JUL-11	Well Owner:	Roger Enfield
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

L212
North
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG1000307556**

Database:	Ecology Well Logs	Well Log ID:	389011
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	A060973	Date Received:	15-SEP-04
Diameter:	2	Casing Depth:	20
Well Completion:	07-MAY-04	Well Owner:	Rusanna Schweitzer
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

L213
North
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG1000307554**

Database:	Ecology Well Logs	Well Log ID:	389009
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	A060973	Date Received:	15-SEP-04
Diameter:	2	Casing Depth:	16
Well Completion:	07-MAY-04	Well Owner:	Rusanna Schweitzer
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

L214
North
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG1000307555**

Database:	Ecology Well Logs	Well Log ID:	389010
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	A060973	Date Received:	15-SEP-04
Diameter:	2	Casing Depth:	16
Well Completion:	07-MAY-04	Well Owner:	Rusanna Schweitzer
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
L215 **North** **1/4 - 1/2 Mile** **Higher**	**WA WELLS**	**WALOG1000597427**

Database:	Ecology Well Logs	Well Log ID:	870743
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE22052	Date Received:	20-JUN-13
Diameter:	2	Casing Depth:	19
Well Completion:	31-MAY-13	Well Owner:	Lakewood Square Llc
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

	Database	EDR ID Number
L216 **North** **1/4 - 1/2 Mile** **Higher**	**WA WELLS**	**WALOG1000597428**

Database:	Ecology Well Logs	Well Log ID:	870745
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE22052	Date Received:	20-JUN-13
Diameter:	2	Casing Depth:	19
Well Completion:	31-MAY-13	Well Owner:	Lakewood Square Llc
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

	Database	EDR ID Number
L217 **North** **1/4 - 1/2 Mile** **Higher**	**WA WELLS**	**WALOG1000575698**

Database:	Ecology Well Logs	Well Log ID:	827103
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE18423	Date Received:	26-SEP-12
Diameter:	2.25	Casing Depth:	20
Well Completion:	20-JUL-12		
Well Owner:	Shannon Stafford C/O Robinson/Noble | Robinson-Noble		
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

	Database	EDR ID Number
L218 **North** **1/4 - 1/2 Mile** **Higher**	**WA WELLS**	**WALOG1000575678**

Database:	Ecology Well Logs	Well Log ID:	827063
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE18423	Date Received:	26-SEP-12

Diameter:	2.25	Casing Depth:	19
Well Completion:	20-JUL-12		
Well Owner:	Shannon Stafford C/O Robinson/Noble | Robinson-Noble		
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

L219
North
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG1000575679**

Database:	Ecology Well Logs	Well Log ID:	827065
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE18423	Date Received:	26-SEP-12
Diameter:	2.25	Casing Depth:	20
Well Completion:	20-JUL-12		
Well Owner:	Shannon Stafford C/O Robinson/Noble | Robinson-Noble		
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

L220
North
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG1000597429**

Database:	Ecology Well Logs	Well Log ID:	870747
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE22052	Date Received:	20-JUN-13
Diameter:	2	Casing Depth:	15
Well Completion:	31-MAY-13	Well Owner:	Lakewood Square Llc
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

L221
North
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG1000599981**

Database:	Ecology Well Logs	Well Log ID:	875624
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE22051	Date Received:	29-JUL-13
Diameter:	6	Casing Depth:	50
Well Completion:	31-MAY-13		
Well Owner:	Lakewood Square Llc | Associated Earth Sciences		
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
L222 **North** **1/4 - 1/2 Mile** **Higher**	**WA WELLS**	**WALOG1000599982**

Database:	Ecology Well Logs	Well Log ID:	875626
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	EE04568	Date Received:	29-JUL-13
Diameter:	6	Casing Depth:	50
Well Completion:	31-MAY-13		
Well Owner:	Lakewood Square Llc | Associated Earth Sciences		
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

	Database	EDR ID Number
L223 **North** **1/4 - 1/2 Mile** **Higher**	**WA WELLS**	**WALOG1000597433**

Database:	Ecology Well Logs	Well Log ID:	870754
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	SE48284	Date Received:	20-JUN-13
Diameter:	2	Casing Depth:	15
Well Completion:	31-MAY-13	Well Owner:	Lakewood Square Llc
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

	Database	EDR ID Number
L224 **North** **1/4 - 1/2 Mile** **Higher**	**WA WELLS**	**WALOG1000597430**

Database:	Ecology Well Logs	Well Log ID:	870749
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE22052	Date Received:	20-JUN-13
Diameter:	2	Casing Depth:	15
Well Completion:	31-MAY-13	Well Owner:	Lakewood Square Llc
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

	Database	EDR ID Number
L225 **North** **1/4 - 1/2 Mile** **Higher**	**WA WELLS**	**WALOG1000597431**

Database:	Ecology Well Logs	Well Log ID:	870751
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	SE48284	Date Received:	20-JUN-13

Diameter:	2	Casing Depth:	19
Well Completion:	31-MAY-13	Well Owner:	Lakewood Square Llc
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

L226
North
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG1000575670**

Database:	Ecology Well Logs	Well Log ID:	827047
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	SE45913	Date Received:	26-SEP-12
Diameter:	2.25	Casing Depth:	19
Well Completion:	20-JUL-12		
Well Owner:	Shannon Stafford C/O Robinson/Noble | Robinson-Noble		
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

L227
North
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG1000575671**

Database:	Ecology Well Logs	Well Log ID:	827049
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	SE45913	Date Received:	26-SEP-12
Diameter:	2.25	Casing Depth:	19
Well Completion:	20-JUL-12		
Well Owner:	Shannon Stafford C/O Robinson/Noble | Robinson-Noble		
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

L228
North
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG1000575669**

Database:	Ecology Well Logs	Well Log ID:	827045
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	SE45913	Date Received:	26-SEP-12
Diameter:	2.25	Casing Depth:	18
Well Completion:	20-JUL-12		
Well Owner:	Shannon Stafford C/O Robinson/Noble | Robinson-Noble		
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

L229
North
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG1000575667**

Database:	Ecology Well Logs	Well Log ID:	827041
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	SE45913	Date Received:	26-SEP-12
Diameter:	2.25	Casing Depth:	13.5
Well Completion:	20-JUL-12		
Well Owner:	Shannon Stafford C/O Robinson/Noble | Robinson-Noble		
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

L230
North
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG1000575668**

Database:	Ecology Well Logs	Well Log ID:	827043
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	SE45913	Date Received:	26-SEP-12
Diameter:	2.25	Casing Depth:	15
Well Completion:	20-JUL-12		
Well Owner:	Shannon Stafford C/O Robinson/Noble | Robinson-Noble		
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

L231
North
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG1000575672**

Database:	Ecology Well Logs	Well Log ID:	827051
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	SE45913	Date Received:	26-SEP-12
Diameter:	2.25	Casing Depth:	20
Well Completion:	20-JUL-12		
Well Owner:	Shannon Stafford C/O Robinson/Noble | Robinson-Noble		
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

L232
North
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG1000575676**

Database:	Ecology Well Logs	Well Log ID:	827059
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE18423	Date Received:	26-SEP-12
Diameter:	2.25	Casing Depth:	15
Well Completion:	20-JUL-12		
Well Owner:	Shannon Stafford C/O Robinson/Noble | Robinson-Noble		
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

L233
North
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG1000575677**

Database:	Ecology Well Logs	Well Log ID:	827061
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE18423	Date Received:	26-SEP-12
Diameter:	2.25	Casing Depth:	19
Well Completion:	20-JUL-12		
Well Owner:	Shannon Stafford C/O Robinson/Noble | Robinson-Noble		
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

L234
North
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG1000575675**

Database:	Ecology Well Logs	Well Log ID:	827057
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE18423	Date Received:	26-SEP-12
Diameter:	2.25	Casing Depth:	13.5
Well Completion:	20-JUL-12		
Well Owner:	Shannon Stafford C/O Robinson/Noble | Robinson-Noble		
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

L235
North
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG1000575673**

Database:	Ecology Well Logs	Well Log ID:	827053
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	SE45913	Date Received:	26-SEP-12
Diameter:	2.25	Casing Depth:	20
Well Completion:	20-JUL-12		
Well Owner:	Shannon Stafford C/O Robinson/Noble | Robinson-Noble		
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

L236
North
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG1000575674**

Database:	Ecology Well Logs	Well Log ID:	827055
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE18423	Date Received:	26-SEP-12
Diameter:	2.25	Casing Depth:	13.5
Well Completion:	20-JUL-12		
Well Owner:	Shannon Stafford C/O Robinson/Noble | Robinson-Noble		
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

K237
East
1/2 - 1 Mile
Higher

FED USGS **USGS40001248864**

Organization ID:	USGS-WA		
Organization Name:	USGS Washington Water Science Center		
Monitor Location:	19N/02E-02J02	Type:	Well
Description:	Not Reported	HUC:	17110019
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:	19490701
Well Depth:	95.9	Well Depth Units:	ft
Well Hole Depth:	Not Reported	Well Hole Depth Units:	Not Reported

Ground water levels,Number of Measurements:	1	Level reading date:	1949-07-01
Feet below surface:	24	Feet to sea level:	Not Reported
Note:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

M238
ENE
1/2 - 1 Mile
Higher

FED USGS **USGS40001248916**

Organization ID:	USGS-WA		
Organization Name:	USGS Washington Water Science Center		
Monitor Location:	19N/02E-02J03	Type:	Well
Description:	Not Reported	HUC:	17110019
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:	19650413
Well Depth:	535	Well Depth Units:	ft
Well Hole Depth:	541	Well Hole Depth Units:	ft

M239
ENE
1/2 - 1 Mile
Higher

WA WELLS **WA1100000019287**

Database:	Water Wells	PWS ID:	45550
Source #:	06	Source Name:	104th & Bridgeport F-2
Source Status:	Active	Source Type:	Ground Water - Well
Source Use:	Seasonal	Date Source Effective:	01/01/1970
Date Source Inactive:	Not Reported	Water Resource Inventory Area:	Chambers-Clover
Well Depth:	541	Source Susceptibility:	Low Susceptibility to Contaminants
System Name:	LAKEWOOD WATER DISTRICT	Public Water System Group:	A
System Type:	Community Water System	Full Time Res Pop:	69705
Total Population Served:	69705	Total Connections:	27881
PWS Status:	Active	Residential Connections:	27754
DOE Well Tag:	12G089	Capacity (GPM):	1000
Influenced by Droughts:	N	Influenced by Flooding:	N
Influenced by Surface Water:	U		

N240
NNW
1/2 - 1 Mile
Lower

WA WELLS **WALOG1000771791**

Database:	Ecology Well Logs	Well Log ID:	1676610
Well Tag:	BKC329	Project Tag:	Not Reported
Notice of Intent #:	RE15515	Date Received:	08-FEB-18
Diameter:	2	Casing Depth:	28
Well Completion:	31-JAN-18	Well Owner:	Howe Investments Ii Llc
Well Type:	Resource Protection	Driller #:	2823
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database | EDR ID Number

N241
NNW
1/2 - 1 Mile
Lower

WA WELLS **WALOG1000771797**

Database:	Ecology Well Logs	Well Log ID:	1676620
Well Tag:	BKC328	Project Tag:	Not Reported
Notice of Intent #:	RE15515	Date Received:	08-FEB-18
Diameter:	2	Casing Depth:	30
Well Completion:	31-JAN-18	Well Owner:	Howe Investments Ii Llc
Well Type:	Resource Protection	Driller #:	2823
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

N242
NNW
1/2 - 1 Mile
Lower

FED USGS **USGS40001249161**

Organization ID:	USGS-WA		
Organization Name:	USGS Washington Water Science Center		
Monitor Location:	19N/02E-02D01	Type:	Well
Description:	Not Reported	HUC:	17110019
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:	19610801
Well Depth:	156	Well Depth Units:	ft
Well Hole Depth:	Not Reported	Well Hole Depth Units:	Not Reported

Ground water levels,Number of Measurements:	1	Level reading date:	1961-08-14
Feet below surface:	16	Feet to sea level:	Not Reported
Note:	Not Reported		

N243
NNW
1/2 - 1 Mile
Lower

FED USGS **USGS40001249169**

Organization ID:	USGS-WA		
Organization Name:	USGS Washington Water Science Center		
Monitor Location:	19N/02E-02D02	Type:	Well
Description:	Not Reported	HUC:	17110019
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:	19610801
Well Depth:	36	Well Depth Units:	ft
Well Hole Depth:	Not Reported	Well Hole Depth Units:	Not Reported

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
O244 **ESE** **1/2 - 1 Mile** **Higher**	**WA WELLS**	**WALOG1000298417**

Database:	Ecology Well Logs	Well Log ID:	379117
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	E004783	Date Received:	17-NOV-03
Diameter:	9	Casing Depth:	25
Well Completion:	14-OCT-03	Well Owner:	Gas Station
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

	Database	EDR ID Number
O245 **ESE** **1/2 - 1 Mile** **Higher**	**WA WELLS**	**WALOG1000298418**

Database:	Ecology Well Logs	Well Log ID:	379119
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	E004783	Date Received:	17-NOV-03
Diameter:	9	Casing Depth:	25
Well Completion:	14-OCT-03	Well Owner:	Gas Station
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

	Database	EDR ID Number
O246 **ESE** **1/2 - 1 Mile** **Higher**	**WA WELLS**	**WALOG1000298416**

Database:	Ecology Well Logs	Well Log ID:	379116
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	E004783	Date Received:	17-NOV-03
Diameter:	9	Casing Depth:	25
Well Completion:	14-OCT-03	Well Owner:	Gas Station
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

	Database	EDR ID Number
O247 **ESE** **1/2 - 1 Mile** **Higher**	**WA WELLS**	**WALOG1000298413**

Database:	Ecology Well Logs	Well Log ID:	379113
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	S022446	Date Received:	17-NOV-03
Diameter:	2	Casing Depth:	16

Well Completion:	03-OCT-03	Well Owner:	Gas Station
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

O248
ESE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000298414**

Database:	Ecology Well Logs	Well Log ID:	379114
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	S022446	Date Received:	17-NOV-03
Diameter:	9	Casing Depth:	15
Well Completion:	14-OCT-03	Well Owner:	Gas Station
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

O249
ESE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000298415**

Database:	Ecology Well Logs	Well Log ID:	379115
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	E004783	Date Received:	17-NOV-03
Diameter:	9	Casing Depth:	25
Well Completion:	14-OCT-03	Well Owner:	Gas Station
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

O250
ESE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000298412**

Database:	Ecology Well Logs	Well Log ID:	379112
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	S022446	Date Received:	17-NOV-03
Diameter:	2	Casing Depth:	16
Well Completion:	03-OCT-03	Well Owner:	Gas Station
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

P251
SSW
1/2 - 1 Mile
Higher

FED USGS **USGS40001248406**

Organization ID:	USGS-WA		
Organization Name:	USGS Washington Water Science Center		
Monitor Location:	19N/02E-02M05	Type:	Well
Description:	Not Reported	HUC:	17110019
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:	19581203
Well Depth:	572	Well Depth Units:	ft
Well Hole Depth:	Not Reported	Well Hole Depth Units:	Not Reported

Ground water levels,Number of Measurements:	1	Level reading date:	1958-12-03
Feet below surface:	57	Feet to sea level:	Not Reported
Note:	Not Reported		

Q252
SE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000042038**

Database:	Ecology Well Logs	Well Log ID:	37455
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	075059	Date Received:	Not Reported
Diameter:	2	Casing Depth:	87
Well Completion:	19-OCT-90	Well Owner:	Lakewood Water District
Well Type:	Water	Driller #:	1616
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

Q253
SE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000480285**

Database:	Ecology Well Logs	Well Log ID:	639375
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	SE06031	Date Received:	12-MAR-10
Diameter:	0	Casing Depth:	15
Well Completion:	03-DEC-09	Well Owner:	City Of Lakewood
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
Q254 **SE** **1/2 - 1 Mile** **Higher**	**WA WELLS**	**WALOG1000480284**

Database:	Ecology Well Logs	Well Log ID:	639373
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE07858	Date Received:	12-MAR-10
Diameter:	0	Casing Depth:	10.5
Well Completion:	03-DEC-09	Well Owner:	City Of Lakewood
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

	Database	EDR ID Number
Q255 **SE** **1/2 - 1 Mile** **Higher**	**WA WELLS**	**WALOG1000480287**

Database:	Ecology Well Logs	Well Log ID:	639379
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	SE06031	Date Received:	12-MAR-10
Diameter:	0	Casing Depth:	10.5
Well Completion:	03-DEC-09	Well Owner:	City Of Lakewood
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

	Database	EDR ID Number
Q256 **SE** **1/2 - 1 Mile** **Higher**	**WA WELLS**	**WALOG1000480286**

Database:	Ecology Well Logs	Well Log ID:	639377
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	SE06031	Date Received:	12-MAR-10
Diameter:	0	Casing Depth:	10
Well Completion:	03-DEC-09	Well Owner:	City Of Lakewood
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

	Database	EDR ID Number
Q257 **SE** **1/2 - 1 Mile** **Higher**	**WA WELLS**	**WALOG1000480283**

Database:	Ecology Well Logs	Well Log ID:	639371
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE07858	Date Received:	12-MAR-10
Diameter:	0	Casing Depth:	10

Well Completion:	03-DEC-09	Well Owner:	City Of Lakewood
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

Q258
SE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000045887**

Database:	Ecology Well Logs	Well Log ID:	42148
Well Tag:	ABN787	Project Tag:	Not Reported
Notice of Intent #:	R018926	Date Received:	22-NOV-94
Diameter:	0	Casing Depth:	0
Well Completion:	09-NOV-94	Well Owner:	Texaco
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

Q259
SE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000480282**

Database:	Ecology Well Logs	Well Log ID:	639369
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE07858	Date Received:	12-MAR-10
Diameter:	0	Casing Depth:	15
Well Completion:	03-DEC-09	Well Owner:	City Of Lakewood
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

P260
SSW
1/2 - 1 Mile
Higher

FED USGS **USGS40001248384**

Organization ID:	USGS-WA		
Organization Name:	USGS Washington Water Science Center		
Monitor Location:	19N/02E-02M04	Type:	Well
Description:	Not Reported	HUC:	17110019
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:	19010101
Well Depth:	571	Well Depth Units:	ft
Well Hole Depth:	Not Reported	Well Hole Depth Units:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

261
North
1/2 - 1 Mile
Higher | **FED USGS** | **USGS40001249290**

Organization ID:	USGS-WA		
Organization Name:	USGS Washington Water Science Center		
Monitor Location:	20N/02E-35P01	Type:	Well
Description:	AKA: 20N/02E-35L01	HUC:	17110019
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:	19370701
Well Depth:	768	Well Depth Units:	ft
Well Hole Depth:	768	Well Hole Depth Units:	ft

Ground water levels,Number of Measurements:	1	Level reading date:	1937-07-01
Feet below surface:	37	Feet to sea level:	Not Reported
Note:	Not Reported		

R262
SSW
1/2 - 1 Mile
Higher | **FED USGS** | **USGS40001248376**

Organization ID:	USGS-WA		
Organization Name:	USGS Washington Water Science Center		
Monitor Location:	19N/02E-02M03	Type:	Well
Description:	Not Reported	HUC:	17110019
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:	19420101
Well Depth:	257	Well Depth Units:	ft
Well Hole Depth:	Not Reported	Well Hole Depth Units:	Not Reported

Ground water levels,Number of Measurements:	1	Level reading date:	1942-03-01
Feet below surface:	28	Feet to sea level:	Not Reported
Note:	Not Reported		

S263
SSE
1/2 - 1 Mile
Lower | **WA WELLS** | **WALOG1000374331**

Database:	Ecology Well Logs	Well Log ID:	477411
Well Tag:	APL466	Project Tag:	Not Reported
Notice of Intent #:	RE01688	Date Received:	25-APR-07
Diameter:	0	Casing Depth:	0
Well Completion:	09-JAN-07	Well Owner:	Chris Highsmith
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

S264
SSE **WA WELLS** **WALOG1000374332**
1/2 - 1 Mile
Lower

Database:	Ecology Well Logs	Well Log ID:	477413
Well Tag:	APL465	Project Tag:	Not Reported
Notice of Intent #:	RE01688	Date Received:	25-APR-07
Diameter:	0	Casing Depth:	0
Well Completion:	09-JAN-07	Well Owner:	Chris Highsmith
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

S265
SSE **WA WELLS** **WALOG1000374333**
1/2 - 1 Mile
Lower

Database:	Ecology Well Logs	Well Log ID:	477415
Well Tag:	APL464	Project Tag:	Not Reported
Notice of Intent #:	RE01688	Date Received:	25-APR-07
Diameter:	0	Casing Depth:	0
Well Completion:	09-JAN-07	Well Owner:	Chris Highsmith
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

266
NNE **FED USGS** **USGS40001249264**
1/2 - 1 Mile
Higher

Organization ID:	USGS-WA		
Organization Name:	USGS Washington Water Science Center		
Monitor Location:	20N/02E-35K01	Type:	Well
Description:	Not Reported	HUC:	17110019
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:	19010101
Well Depth:	79	Well Depth Units:	ft
Well Hole Depth:	Not Reported	Well Hole Depth Units:	Not Reported

Ground water levels,Number of Measurements:	1	Level reading date:	1959-11-12
Feet below surface:	43	Feet to sea level:	Not Reported
Note:	Not Reported		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

S267
SSE
1/2 - 1 Mile
Higher

WA WELLS **WA1100000011645**

Database:	Water Wells	PWS ID:	14067
Source #:	01	Source Name:	WELL #1
Source Status:	Inactive	Source Type:	Ground Water - Well
Source Use:	Permanent	Date Source Effective:	01/01/1970
Date Source Inactive:	10/12/1992	Water Resource Inventory Area:	Chambers-Clover
Well Depth:	34	Source Susceptibility:	Not Reported
System Name:	COLONIAL MOTEL	Public Water System Group:	A
System Type:	Transient Non-Community water system		
Full Time Res Pop:	0	Total Population Served:	27
Total Connections:	1	PWS Status:	Inactive
Residential Connections:	0	DOE Well Tag:	Not Reported
Capacity (GPM):	15	Influenced by Droughts:	Not Reported
Influenced by Flooding:	Not Reported	Influenced by Surface Water:	U

S268
SSE
1/2 - 1 Mile
Higher

WA WELLS **WA1100000020330**

Database:	Water Wells	PWS ID:	49810
Source #:	01	Source Name:	Well 01
Source Status:	Inactive	Source Type:	Ground Water - Well
Source Use:	Permanent	Date Source Effective:	01/01/1970
Date Source Inactive:	09/01/1988	Water Resource Inventory Area:	Chambers-Clover
Well Depth:	60	Source Susceptibility:	Not Reported
System Name:	MADIGAN MOTEL	Public Water System Group:	A
System Type:	Community Water System	Full Time Res Pop:	20
Total Population Served:	20	Total Connections:	17
PWS Status:	Inactive	Residential Connections:	17
DOE Well Tag:	Not Reported	Capacity (GPM):	20
Influenced by Droughts:	Not Reported	Influenced by Flooding:	Not Reported
Influenced by Surface Water:	U		

R269
SSW
1/2 - 1 Mile
Higher

FED USGS **USGS40001248367**

Organization ID:	USGS-WA		
Organization Name:	USGS Washington Water Science Center		
Monitor Location:	19N/02E-02N02	Type:	Well
Description:	Not Reported	HUC:	17110019
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:	19010101
Well Depth:	572	Well Depth Units:	ft
Well Hole Depth:	Not Reported	Well Hole Depth Units:	Not Reported

Ground water levels,Number of Measurements:	1	Level reading date:	1960-02-10

Feet below surface:	43	Feet to sea level:	Not Reported
Note:	Not Reported		

T270
NW
1/2 - 1 Mile
Lower

WA WELLS **WALOG1000810339**

Database:	Ecology Well Logs	Well Log ID:	1644170
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE43728	Date Received:	17-OCT-17
Diameter:	6	Casing Depth:	89.1
Well Completion:	20-JUL-17	Well Owner:	Lynda And Brian Bishop
Well Type:	Decommisioning	Driller #:	0
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

T271
NW
1/2 - 1 Mile
Lower

WA WELLS **WALOG1000810340**

Database:	Ecology Well Logs	Well Log ID:	1644171
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE44417	Date Received:	17-OCT-17
Diameter:	6	Casing Depth:	37
Well Completion:	20-JUL-17	Well Owner:	Lynda And Brian Bishop
Well Type:	Decommisioning	Driller #:	0
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

U272
NE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000202417**

Database:	Ecology Well Logs	Well Log ID:	250657
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	Not Reported	Date Received:	14-FEB-00
Diameter:	0	Casing Depth:	0
Well Completion:	31-JAN-00	Well Owner:	Lowes
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

U273
NE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000202418**

Database:	Ecology Well Logs	Well Log ID:	250658
Well Tag:	Not Reported	Project Tag:	Not Reported

Notice of Intent #:	Not Reported	Date Received:	14-FEB-00
Diameter:	0	Casing Depth:	0
Well Completion:	01-FEB-00	Well Owner:	Lowes
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

U274
NE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000202419**

Database:	Ecology Well Logs	Well Log ID:	250659
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	Not Reported	Date Received:	14-FEB-00
Diameter:	0	Casing Depth:	0
Well Completion:	01-FEB-00	Well Owner:	Lowes
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

U275
NE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000202416**

Database:	Ecology Well Logs	Well Log ID:	250656
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	Not Reported	Date Received:	14-FEB-00
Diameter:	0	Casing Depth:	0
Well Completion:	31-JAN-00	Well Owner:	Lowes
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

U276
NE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000189674**

Database:	Ecology Well Logs	Well Log ID:	231448
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	A018890	Date Received:	Not Reported
Diameter:	0	Casing Depth:	0
Well Completion:	Not Reported	Well Owner:	Tveten'S Auto Repair
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

U277
NE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000189675**

Database:	Ecology Well Logs	Well Log ID:	231449
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	A018890	Date Received:	Not Reported
Diameter:	0	Casing Depth:	0
Well Completion:	Not Reported	Well Owner:	Tveten'S Auto Repair
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

U278
NE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000202415**

Database:	Ecology Well Logs	Well Log ID:	250655
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	Not Reported	Date Received:	14-FEB-00
Diameter:	0	Casing Depth:	0
Well Completion:	31-JAN-00	Well Owner:	Lowes
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

U279
NE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000202420**

Database:	Ecology Well Logs	Well Log ID:	250660
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	Not Reported	Date Received:	14-FEB-00
Diameter:	0	Casing Depth:	0
Well Completion:	01-FEB-00	Well Owner:	Lowes
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

U280
NE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000202425**

Database:	Ecology Well Logs	Well Log ID:	250665
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	Not Reported	Date Received:	14-FEB-00
Diameter:	0	Casing Depth:	0

Well Completion:	02-FEB-00	Well Owner:	Lowes
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

U281
NE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000202426**

Database:	Ecology Well Logs	Well Log ID:	250666
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	Not Reported	Date Received:	14-FEB-00
Diameter:	0	Casing Depth:	0
Well Completion:	02-FEB-00	Well Owner:	Lowes
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

U282
NE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000202427**

Database:	Ecology Well Logs	Well Log ID:	250667
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	Not Reported	Date Received:	14-FEB-00
Diameter:	0	Casing Depth:	0
Well Completion:	03-FEB-00	Well Owner:	Lowes
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

U283
NE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000202424**

Database:	Ecology Well Logs	Well Log ID:	250664
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	Not Reported	Date Received:	14-FEB-00
Diameter:	0	Casing Depth:	0
Well Completion:	02-FEB-00	Well Owner:	Lowes
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
U284 **NE** **1/2 - 1 Mile** **Higher**	**WA WELLS**	**WALOG1000202421**

Database:	Ecology Well Logs	Well Log ID:	250661
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	Not Reported	Date Received:	14-FEB-00
Diameter:	0	Casing Depth:	0
Well Completion:	02-FEB-00	Well Owner:	Lowes
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

	Database	EDR ID Number
U285 **NE** **1/2 - 1 Mile** **Higher**	**WA WELLS**	**WALOG1000202422**

Database:	Ecology Well Logs	Well Log ID:	250662
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	Not Reported	Date Received:	14-FEB-00
Diameter:	0	Casing Depth:	0
Well Completion:	02-FEB-00	Well Owner:	Lowes
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

	Database	EDR ID Number
U286 **NE** **1/2 - 1 Mile** **Higher**	**WA WELLS**	**WALOG1000202423**

Database:	Ecology Well Logs	Well Log ID:	250663
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	Not Reported	Date Received:	14-FEB-00
Diameter:	0	Casing Depth:	0
Well Completion:	02-FEB-00	Well Owner:	Lowes
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

	Database	EDR ID Number
U287 **NE** **1/2 - 1 Mile** **Higher**	**WA WELLS**	**WALOG1000188844**

Database:	Ecology Well Logs	Well Log ID:	230600
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	019084	Date Received:	19-JAN-99
Diameter:	0	Casing Depth:	0

Well Completion:	11-JAN-99	Well Owner:	Lakewood Mall Ii Partnership
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

U288
NE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000188845**

Database:	Ecology Well Logs	Well Log ID:	230601
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	019084	Date Received:	19-JAN-99
Diameter:	0	Casing Depth:	0
Well Completion:	11-JAN-99	Well Owner:	Lakewood Mall Ii Partnership
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

U289
NE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000188846**

Database:	Ecology Well Logs	Well Log ID:	230602
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	019084	Date Received:	19-JAN-99
Diameter:	0	Casing Depth:	0
Well Completion:	11-JAN-99	Well Owner:	Lakewood Mall Ii Partnership
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

U290
NE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000188843**

Database:	Ecology Well Logs	Well Log ID:	230599
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	019084	Date Received:	19-JAN-99
Diameter:	0	Casing Depth:	0
Well Completion:	11-JAN-99	Well Owner:	Lakewood Mall Ii Partnership
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

U291
NE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000188840**

Database:	Ecology Well Logs	Well Log ID:	230596
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	019084	Date Received:	19-JAN-99
Diameter:	0	Casing Depth:	0
Well Completion:	11-JAN-99	Well Owner:	Lakewood Mall Ii Partnership
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

U292
NE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000188841**

Database:	Ecology Well Logs	Well Log ID:	230597
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	019084	Date Received:	19-JAN-99
Diameter:	0	Casing Depth:	0
Well Completion:	11-JAN-99	Well Owner:	Lakewood Mall Ii Partnership
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

U293
NE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000188842**

Database:	Ecology Well Logs	Well Log ID:	230598
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	019084	Date Received:	19-JAN-99
Diameter:	0	Casing Depth:	0
Well Completion:	11-JAN-99	Well Owner:	Lakewood Mall Ii Partnership
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

U294
NE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000188847**

Database:	Ecology Well Logs	Well Log ID:	230603
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	019084	Date Received:	19-JAN-99
Diameter:	0	Casing Depth:	0

Well Completion:	11-JAN-99	Well Owner:	Lakewood Mall Ii Partnership
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

U295
NE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000189671**

Database:	Ecology Well Logs	Well Log ID:	231445
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	A018890	Date Received:	Not Reported
Diameter:	0	Casing Depth:	0
Well Completion:	Not Reported	Well Owner:	Tveten'S Auto Repair
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

U296
NE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000189672**

Database:	Ecology Well Logs	Well Log ID:	231446
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	A018890	Date Received:	Not Reported
Diameter:	0	Casing Depth:	0
Well Completion:	Not Reported	Well Owner:	Tveten'S Auto Repair
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

U297
NE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000189673**

Database:	Ecology Well Logs	Well Log ID:	231447
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	A018890	Date Received:	Not Reported
Diameter:	0	Casing Depth:	0
Well Completion:	Not Reported	Well Owner:	Tveten'S Auto Repair
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

U298
NE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000189670**

Database:	Ecology Well Logs	Well Log ID:	231444
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	A018890	Date Received:	Not Reported
Diameter:	0	Casing Depth:	0
Well Completion:	Not Reported	Well Owner:	Tveten'S Auto Repair
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

U299
NE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000188848**

Database:	Ecology Well Logs	Well Log ID:	230604
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	019084	Date Received:	19-JAN-99
Diameter:	0	Casing Depth:	0
Well Completion:	11-JAN-99	Well Owner:	Lakewood Mall Ii Partnership
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

U300
NE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000188849**

Database:	Ecology Well Logs	Well Log ID:	230605
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	019084	Date Received:	19-JAN-99
Diameter:	0	Casing Depth:	0
Well Completion:	11-JAN-99	Well Owner:	Lakewood Mall Ii Partnership
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

U301
NE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000189669**

Database:	Ecology Well Logs	Well Log ID:	231443
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	A018890	Date Received:	Not Reported
Diameter:	0	Casing Depth:	0

Well Completion:	Not Reported	Well Owner:	Tveten'S Auto Repair
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

U302
NE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000713082**

Database:	Ecology Well Logs	Well Log ID:	1557183
Well Tag:	BJE884	Project Tag:	Not Reported
Notice of Intent #:	RE11682	Date Received:	10-MAR-16
Diameter:	8	Casing Depth:	25
Well Completion:	14-AUG-15	Well Owner:	Rita Kitchen
Well Type:	Resource Protection	Driller #:	3021
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

U303
NE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000713083**

Database:	Ecology Well Logs	Well Log ID:	1557184
Well Tag:	BJE881	Project Tag:	Not Reported
Notice of Intent #:	RE11682	Date Received:	10-MAR-16
Diameter:	8	Casing Depth:	25
Well Completion:	14-AUG-15	Well Owner:	Rita Kitchen
Well Type:	Resource Protection	Driller #:	3021
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

U304
NE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000715944**

Database:	Ecology Well Logs	Well Log ID:	1560150
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE35136	Date Received:	10-MAR-16
Diameter:	0	Casing Depth:	25
Well Completion:	08-DEC-15	Well Owner:	Rita Kitchen
Well Type:	Decommisioning	Driller #:	3021
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

U305
NE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000713069**

Database:	Ecology Well Logs	Well Log ID:	1557170
Well Tag:	BJE882	Project Tag:	Not Reported
Notice of Intent #:	RE11682	Date Received:	10-MAR-16
Diameter:	8	Casing Depth:	25
Well Completion:	14-AUG-15	Well Owner:	Rita Kitchen
Well Type:	Resource Protection	Driller #:	3021
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

U306
NE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000713039**

Database:	Ecology Well Logs	Well Log ID:	1557140
Well Tag:	BJE880	Project Tag:	Not Reported
Notice of Intent #:	RE11682	Date Received:	10-MAR-16
Diameter:	8	Casing Depth:	25
Well Completion:	14-AUG-15	Well Owner:	Rita Kitchen
Well Type:	Resource Protection	Driller #:	3021
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

U307
NE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000713054**

Database:	Ecology Well Logs	Well Log ID:	1557155
Well Tag:	BJE883	Project Tag:	Not Reported
Notice of Intent #:	RE11682	Date Received:	10-MAR-16
Diameter:	8	Casing Depth:	25
Well Completion:	14-AUG-15	Well Owner:	Rita Kitchen
Well Type:	Resource Protection	Driller #:	3021
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

U308
NE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000713068**

Database:	Ecology Well Logs	Well Log ID:	1557169
Well Tag:	BJE879	Project Tag:	Not Reported
Notice of Intent #:	RE11682	Date Received:	10-MAR-16
Diameter:	8	Casing Depth:	25

Well Completion:	14-AUG-15	Well Owner:	Rita Kitchen
Well Type:	Resource Protection	Driller #:	3021
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

U309
NE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000796824**

Database:	Ecology Well Logs	Well Log ID:	1771890
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE49042	Date Received:	24-JUL-18
Diameter:	4	Casing Depth:	10
Well Completion:	14-MAY-18	Well Owner:	Clover Park Technical College
Well Type:	Decommisioning	Driller #:	0
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

U310
NE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000796825**

Database:	Ecology Well Logs	Well Log ID:	1771891
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE49042	Date Received:	24-JUL-18
Diameter:	4	Casing Depth:	10
Well Completion:	14-MAY-18	Well Owner:	Clover Park Technical College
Well Type:	Decommisioning	Driller #:	0
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

U311
NE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000797491**

Database:	Ecology Well Logs	Well Log ID:	1769503
Well Tag:	BJE884	Project Tag:	Not Reported
Notice of Intent #:	AE35136	Date Received:	16-MAR-16
Diameter:	0	Casing Depth:	24
Well Completion:	08-DEC-15	Well Owner:	Rita Kitchen
Well Type:	Decommisioning	Driller #:	3021
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
U312 **NE** **1/2 - 1 Mile** **Higher**	**WA WELLS**	**WALOG1000715970**

Database:	Ecology Well Logs	Well Log ID:	1560176
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE35136	Date Received:	10-MAR-16
Diameter:	0	Casing Depth:	25
Well Completion:	08-DEC-15	Well Owner:	Rita Kitchen
Well Type:	Decommisioning	Driller #:	3021
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

	Database	EDR ID Number
U313 **NE** **1/2 - 1 Mile** **Higher**	**WA WELLS**	**WALOG1000715945**

Database:	Ecology Well Logs	Well Log ID:	1560151
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE35136	Date Received:	10-MAR-16
Diameter:	0	Casing Depth:	25
Well Completion:	08-DEC-15	Well Owner:	Rita Kitchen
Well Type:	Decommisioning	Driller #:	3021
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

	Database	EDR ID Number
U314 **NE** **1/2 - 1 Mile** **Higher**	**WA WELLS**	**WALOG1000715959**

Database:	Ecology Well Logs	Well Log ID:	1560165
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE35136	Date Received:	10-MAR-16
Diameter:	0	Casing Depth:	25
Well Completion:	08-DEC-15	Well Owner:	Rita Kitchen
Well Type:	Decommisioning	Driller #:	3021
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

	Database	EDR ID Number
U315 **NE** **1/2 - 1 Mile** **Higher**	**WA WELLS**	**WALOG1000715960**

Database:	Ecology Well Logs	Well Log ID:	1560166
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE35136	Date Received:	10-MAR-16
Diameter:	0	Casing Depth:	25

Well Completion:	08-DEC-15	Well Owner:	Rita Kitchen
Well Type:	Decommisioning	Driller #:	3021
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

U316
NE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000676312**

Database:	Ecology Well Logs	Well Log ID:	1027038
Well Tag:	Not Reported	Project Tag:	B5
Notice of Intent #:	AE32524	Date Received:	19-JUN-15
Diameter:	9	Casing Depth:	16.5
Well Completion:	16-JUN-15	Well Owner:	Kitchen Ttee
Well Type:	Decommisioning	Driller #:	3146
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

U317
NE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000202835**

Database:	Ecology Well Logs	Well Log ID:	251090
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	Not Reported	Date Received:	14-FEB-00
Diameter:	0	Casing Depth:	0
Well Completion:	Not Reported	Well Owner:	Lowe'S
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

U318
NE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000676303**

Database:	Ecology Well Logs	Well Log ID:	1027029
Well Tag:	Not Reported	Project Tag:	B1
Notice of Intent #:	SE55130	Date Received:	19-JUN-15
Diameter:	9	Casing Depth:	16.5
Well Completion:	16-JUN-15	Well Owner:	Kitchen Ttee
Well Type:	Resource Protection	Driller #:	3146
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
U319 **NE** **1/2 - 1 Mile** **Higher**	**WA WELLS**	**WALOG1000676304**

Database:	Ecology Well Logs	Well Log ID:	1027030
Well Tag:	Not Reported	Project Tag:	B2
Notice of Intent #:	SE55130	Date Received:	19-JUN-15
Diameter:	9	Casing Depth:	16.5
Well Completion:	16-JUN-15	Well Owner:	Kitchen Ttee
Well Type:	Resource Protection	Driller #:	3146
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

U320 **NE** **1/2 - 1 Mile** **Higher**	**WA WELLS**	**WALOG1000202833**

Database:	Ecology Well Logs	Well Log ID:	251088
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	Not Reported	Date Received:	14-FEB-00
Diameter:	0	Casing Depth:	0
Well Completion:	03-FEB-00	Well Owner:	Lowe'S
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

U321 **NE** **1/2 - 1 Mile** **Higher**	**WA WELLS**	**WALOG1000202428**

Database:	Ecology Well Logs	Well Log ID:	250668
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	Not Reported	Date Received:	14-FEB-00
Diameter:	0	Casing Depth:	0
Well Completion:	03-FEB-00	Well Owner:	Lowes
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

U322 **NE** **1/2 - 1 Mile** **Higher**	**WA WELLS**	**WALOG1000202429**

Database:	Ecology Well Logs	Well Log ID:	250669
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	Not Reported	Date Received:	14-FEB-00
Diameter:	0	Casing Depth:	0

Well Completion:	03-FEB-00	Well Owner:	Lowes
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

U323
NE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000202430**

Database:	Ecology Well Logs	Well Log ID:	250670
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	Not Reported	Date Received:	14-FEB-00
Diameter:	0	Casing Depth:	0
Well Completion:	03-FEB-00	Well Owner:	Lowes
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

U324
NE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000676309**

Database:	Ecology Well Logs	Well Log ID:	1027035
Well Tag:	Not Reported	Project Tag:	B2
Notice of Intent #:	AE32524	Date Received:	19-JUN-15
Diameter:	9	Casing Depth:	16.5
Well Completion:	16-JUN-15	Well Owner:	Kitchen Ttee
Well Type:	Decommisioning	Driller #:	3146
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

U325
NE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000676310**

Database:	Ecology Well Logs	Well Log ID:	1027036
Well Tag:	Not Reported	Project Tag:	B3
Notice of Intent #:	AE32524	Date Received:	19-JUN-15
Diameter:	9	Casing Depth:	16.5
Well Completion:	16-JUN-15	Well Owner:	Kitchen Ttee
Well Type:	Decommisioning	Driller #:	3146
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
U326 **NE** **1/2 - 1 Mile** **Higher**	**WA WELLS**	**WALOG1000676311**

Database:	Ecology Well Logs	Well Log ID:	1027037
Well Tag:	Not Reported	Project Tag:	B4
Notice of Intent #:	AE32524	Date Received:	19-JUN-15
Diameter:	9	Casing Depth:	16.5
Well Completion:	16-JUN-15	Well Owner:	Kitchen Ttee
Well Type:	Decommisioning	Driller #:	3146
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

	Database	EDR ID Number
U327 **NE** **1/2 - 1 Mile** **Higher**	**WA WELLS**	**WALOG1000676308**

Database:	Ecology Well Logs	Well Log ID:	1027034
Well Tag:	Not Reported	Project Tag:	B1
Notice of Intent #:	AE32524	Date Received:	19-JUN-15
Diameter:	9	Casing Depth:	16.5
Well Completion:	16-JUN-15	Well Owner:	Kitchen Ttee
Well Type:	Decommisioning	Driller #:	3146
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

	Database	EDR ID Number
U328 **NE** **1/2 - 1 Mile** **Higher**	**WA WELLS**	**WALOG1000676305**

Database:	Ecology Well Logs	Well Log ID:	1027031
Well Tag:	Not Reported	Project Tag:	B3
Notice of Intent #:	SE55130	Date Received:	19-JUN-15
Diameter:	9	Casing Depth:	16.5
Well Completion:	16-JUN-15	Well Owner:	Kitchen Ttee
Well Type:	Resource Protection	Driller #:	3146
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

	Database	EDR ID Number
U329 **NE** **1/2 - 1 Mile** **Higher**	**WA WELLS**	**WALOG1000676306**

Database:	Ecology Well Logs	Well Log ID:	1027032
Well Tag:	Not Reported	Project Tag:	B4
Notice of Intent #:	SE55130	Date Received:	19-JUN-15
Diameter:	9	Casing Depth:	16.5

Well Completion:	16-JUN-15	Well Owner:	Kitchen Ttee
Well Type:	Resource Protection	Driller #:	3146
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

U330
NE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000676307**

Database:	Ecology Well Logs	Well Log ID:	1027033
Well Tag:	Not Reported	Project Tag:	B5
Notice of Intent #:	SE55130	Date Received:	19-JUN-15
Diameter:	9	Casing Depth:	16.5
Well Completion:	16-JUN-15	Well Owner:	Kitchen Ttee
Well Type:	Resource Protection	Driller #:	3146
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

V331
SSW
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000729342**

Database:	Ecology Well Logs	Well Log ID:	1581933
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	SE54222	Date Received:	01-AUG-16
Diameter:	2	Casing Depth:	31.5
Well Completion:	31-MAR-15	Well Owner:	Kim Lee Enterprises
Well Type:	Resource Protection	Driller #:	2933
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

V332
SSW
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000729312**

Database:	Ecology Well Logs	Well Log ID:	1581901
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	SE54222	Date Received:	01-AUG-16
Diameter:	2	Casing Depth:	31.5
Well Completion:	31-MAR-16	Well Owner:	Kim Lee Enterprises
Well Type:	Resource Protection	Driller #:	2933
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

V333
SSW
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000729311**

Database:	Ecology Well Logs	Well Log ID:	1581900
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE31084	Date Received:	01-AUG-16
Diameter:	2	Casing Depth:	31.5
Well Completion:	31-MAR-15	Well Owner:	Kim Lee Enterprises
Well Type:	Decommisioning	Driller #:	0
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

V334
SSW
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000729358**

Database:	Ecology Well Logs	Well Log ID:	1581949
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	SE54222	Date Received:	01-AUG-16
Diameter:	2	Casing Depth:	31.5
Well Completion:	31-MAR-15	Well Owner:	Kim Lee Enterprises
Well Type:	Resource Protection	Driller #:	2933
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

V335
SSW
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000729438**

Database:	Ecology Well Logs	Well Log ID:	1582030
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE31084	Date Received:	01-AUG-16
Diameter:	2	Casing Depth:	31.5
Well Completion:	31-MAR-15	Well Owner:	Kim Lee Enterprises
Well Type:	Decommisioning	Driller #:	0
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

V336
SSW
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000729357**

Database:	Ecology Well Logs	Well Log ID:	1581948
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE31084	Date Received:	01-AUG-16
Diameter:	2	Casing Depth:	31.5

Well Completion:	31-MAR-15	Well Owner:	Kim Lee Enterprises
Well Type:	Decommisioning	Driller #:	0
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

W337
North
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000389978**

Database:	Ecology Well Logs	Well Log ID:	500888
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	S027110	Date Received:	13-NOV-07
Diameter:	0	Casing Depth:	16.5
Well Completion:	30-AUG-07	Well Owner:	City Of Lakewood
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

W338
North
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000389979**

Database:	Ecology Well Logs	Well Log ID:	500890
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	S027110	Date Received:	13-NOV-07
Diameter:	0	Casing Depth:	16.5
Well Completion:	30-AUG-07	Well Owner:	City Of Lakewood
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

W339
North
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000390082**

Database:	Ecology Well Logs	Well Log ID:	501095
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	S027110	Date Received:	13-NOV-07
Diameter:	0	Casing Depth:	16.5
Well Completion:	30-AUG-07	Well Owner:	City Of Lakewood
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

W340
North
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000345974**

Database:	Ecology Well Logs	Well Log ID:	436427
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	S026540	Date Received:	18-APR-06
Diameter:	8	Casing Depth:	35
Well Completion:	13-MAR-06	Well Owner:	Fm Gas Station
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

W341
North
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000184471**

Database:	Ecology Well Logs	Well Log ID:	212033
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	009115	Date Received:	09-JUL-99
Diameter:	0	Casing Depth:	0
Well Completion:	14-APR-99	Well Owner:	City Of Tacoma
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

W342
North
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000184472**

Database:	Ecology Well Logs	Well Log ID:	212034
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	009115	Date Received:	09-JUL-99
Diameter:	0	Casing Depth:	0
Well Completion:	14-APR-99	Well Owner:	City Of Tacoma
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

W343
North
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000345973**

Database:	Ecology Well Logs	Well Log ID:	436425
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	S026540	Date Received:	18-APR-06
Diameter:	8	Casing Depth:	30

Well Completion:	13-MAR-06	Well Owner:	Fm Gas Station
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

W344
North
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000567133**

Database:	Ecology Well Logs	Well Log ID:	810227
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE18188	Date Received:	24-AUG-12
Diameter:	2.25	Casing Depth:	14
Well Completion:	18-JUL-12	Well Owner:	Bg Olson Northwest Llc
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

W345
North
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000672446**

Database:	Ecology Well Logs	Well Log ID:	1020975
Well Tag:	Not Reported	Project Tag:	b1
Notice of Intent #:	SE54650	Date Received:	25-MAY-15
Diameter:	2.25	Casing Depth:	27
Well Completion:	30-APR-15	Well Owner:	B G Olson Nw Llc
Well Type:	Resource Protection	Driller #:	3018
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

W346
North
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000672447**

Database:	Ecology Well Logs	Well Log ID:	1020976
Well Tag:	Not Reported	Project Tag:	b1
Notice of Intent #:	AE31736	Date Received:	25-MAY-15
Diameter:	2.25	Casing Depth:	27
Well Completion:	30-APR-15	Well Owner:	B G Olson Nw Llc
Well Type:	Decommisioning	Driller #:	3018
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database | EDR ID Number

W347
North
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000567130**

Database:	Ecology Well Logs	Well Log ID:	810221
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	SE45773	Date Received:	24-AUG-12
Diameter:	2.25	Casing Depth:	14
Well Completion:	18-JUL-12	Well Owner:	Bg Olson Northwest Llc
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

W348
North
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000567131**

Database:	Ecology Well Logs	Well Log ID:	810223
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	SE45773	Date Received:	24-AUG-12
Diameter:	2.25	Casing Depth:	14
Well Completion:	18-JUL-12	Well Owner:	Bg Olson Northwest Llc
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

W349
North
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000567132**

Database:	Ecology Well Logs	Well Log ID:	810225
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE18188	Date Received:	24-AUG-12
Diameter:	2.25	Casing Depth:	14
Well Completion:	18-JUL-12	Well Owner:	Bg Olson Northwest Llc
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

350
SSW
1/2 - 1 Mile
Higher

FED USGS **USGS40001248345**

Organization ID:	USGS-WA		
Organization Name:	USGS Washington Water Science Center		
Monitor Location:	19N/02E-02M01	Type:	Well
Description:	Not Reported	HUC:	17110019

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:	19580801
Well Depth:	571	Well Depth Units:	ft
Well Hole Depth:	Not Reported	Well Hole Depth Units:	Not Reported

Ground water levels,Number of Measurements:	1	Level reading date:	1958-09-05
Feet below surface:	60	Feet to sea level:	Not Reported
Note:	Not Reported		

X351
East
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000188518**

Database:	Ecology Well Logs	Well Log ID:	230269
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	A045364	Date Received:	Not Reported
Diameter:	0	Casing Depth:	0
Well Completion:	11-FEB-99	Well Owner:	Bp Station
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

X352
East
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000188519**

Database:	Ecology Well Logs	Well Log ID:	230270
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	A045364	Date Received:	Not Reported
Diameter:	0	Casing Depth:	0
Well Completion:	11-FEB-99	Well Owner:	Bp Station
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

X353
East
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000188517**

Database:	Ecology Well Logs	Well Log ID:	230268
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	A045364	Date Received:	Not Reported
Diameter:	0	Casing Depth:	0
Well Completion:	11-FEB-99	Well Owner:	Bp Station
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

X354
East
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000188515**

Database:	Ecology Well Logs	Well Log ID:	230266
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	A045364	Date Received:	Not Reported
Diameter:	0	Casing Depth:	0
Well Completion:	11-FEB-99	Well Owner:	Bp Station
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

X355
East
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000188516**

Database:	Ecology Well Logs	Well Log ID:	230267
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	A045364	Date Received:	Not Reported
Diameter:	0	Casing Depth:	0
Well Completion:	11-FEB-99	Well Owner:	Bp Station
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

X356
East
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000188520**

Database:	Ecology Well Logs	Well Log ID:	230271
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	A045364	Date Received:	Not Reported
Diameter:	0	Casing Depth:	0
Well Completion:	Not Reported	Well Owner:	Bp Station
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

X357
East
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000737072**

Database:	Ecology Well Logs	Well Log ID:	1592118
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE39223	Date Received:	13-OCT-16
Diameter:	8	Casing Depth:	12

Well Completion:	07-OCT-16	Well Owner:	Arch
Well Type:	Decommisioning	Driller #:	3201
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

X358
East
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000737073**

Database:	Ecology Well Logs	Well Log ID:	1592119
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	SE59567	Date Received:	13-OCT-16
Diameter:	8	Casing Depth:	14
Well Completion:	07-OCT-16	Well Owner:	Arch
Well Type:	Resource Protection	Driller #:	3201
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

X359
East
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000737074**

Database:	Ecology Well Logs	Well Log ID:	1592120
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE39223	Date Received:	13-OCT-16
Diameter:	8	Casing Depth:	14
Well Completion:	07-OCT-16	Well Owner:	Arch
Well Type:	Decommisioning	Driller #:	3201
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

X360
East
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000188521**

Database:	Ecology Well Logs	Well Log ID:	230272
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	A045364	Date Received:	Not Reported
Diameter:	0	Casing Depth:	0
Well Completion:	Not Reported	Well Owner:	Bp Station
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

X361
East
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000188522**

Database:	Ecology Well Logs	Well Log ID:	230273
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	A045364	Date Received:	Not Reported
Diameter:	0	Casing Depth:	0
Well Completion:	Not Reported	Well Owner:	Bp Station
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

X362
East
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000737071**

Database:	Ecology Well Logs	Well Log ID:	1592117
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	SE59567	Date Received:	13-OCT-16
Diameter:	8	Casing Depth:	12
Well Completion:	07-OCT-16	Well Owner:	Arch
Well Type:	Resource Protection	Driller #:	3201
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

Y363
NNW
1/2 - 1 Mile
Lower

WA WELLS **WALOG1000326462**

Database:	Ecology Well Logs	Well Log ID:	410328
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	E005806	Date Received:	26-MAY-05
Diameter:	0	Casing Depth:	0
Well Completion:	21-APR-05	Well Owner:	Robinson And Noble
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

Y364
NNW
1/2 - 1 Mile
Lower

WA WELLS **WALOG1000326463**

Database:	Ecology Well Logs	Well Log ID:	410329
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	E005806	Date Received:	26-MAY-05
Diameter:	0	Casing Depth:	0

Well Completion:	21-APR-05	Well Owner:	Robinson And Noble
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

Y365
NNW
1/2 - 1 Mile
Lower

WA WELLS **WALOG1000326461**

Database:	Ecology Well Logs	Well Log ID:	410327
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	E005806	Date Received:	26-MAY-05
Diameter:	0	Casing Depth:	0
Well Completion:	21-APR-05	Well Owner:	Robinson And Noble
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

Z366
NNE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000732439**

Database:	Ecology Well Logs	Well Log ID:	1586447
Well Tag:	Not Reported	Project Tag:	B4
Notice of Intent #:	SE59640	Date Received:	21-SEP-16
Diameter:	9	Casing Depth:	21.5
Well Completion:	14-SEP-16	Well Owner:	Wfc Lakewood Colonial Llc
Well Type:	Resource Protection	Driller #:	3119
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

Z367
NNE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000732438**

Database:	Ecology Well Logs	Well Log ID:	1586446
Well Tag:	Not Reported	Project Tag:	B2
Notice of Intent #:	SE59640	Date Received:	21-SEP-16
Diameter:	9	Casing Depth:	21.5
Well Completion:	14-SEP-16	Well Owner:	Wfc Lakewood Colonial Llc
Well Type:	Resource Protection	Driller #:	3119
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

Z368
NNE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000732437**

Database:	Ecology Well Logs	Well Log ID:	1586445
Well Tag:	Not Reported	Project Tag:	EB3
Notice of Intent #:	AE39328	Date Received:	21-SEP-16
Diameter:	9	Casing Depth:	36.5
Well Completion:	14-SEP-16	Well Owner:	Wfc Lakewood Colonial Llc
Well Type:	Decommisioning	Driller #:	3119
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

Z369
NNE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000732440**

Database:	Ecology Well Logs	Well Log ID:	1586448
Well Tag:	Not Reported	Project Tag:	B2
Notice of Intent #:	AE39328	Date Received:	21-SEP-16
Diameter:	9	Casing Depth:	21.5
Well Completion:	14-SEP-16	Well Owner:	Wfc Lakewood Colonial Llc
Well Type:	Decommisioning	Driller #:	3119
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

Z370
NNE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000733155**

Database:	Ecology Well Logs	Well Log ID:	1587170
Well Tag:	Not Reported	Project Tag:	B2
Notice of Intent #:	SE59449	Date Received:	31-AUG-16
Diameter:	9	Casing Depth:	21.5
Well Completion:	26-AUG-16	Well Owner:	Wfc Lakewood Colonial Llc
Well Type:	Resource Protection	Driller #:	2671
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

Z371
NNE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000733154**

Database:	Ecology Well Logs	Well Log ID:	1587169
Well Tag:	Not Reported	Project Tag:	B1
Notice of Intent #:	SE59449	Date Received:	31-AUG-16
Diameter:	9	Casing Depth:	21.5

Well Completion:	26-AUG-16	Well Owner:	Wfc Lakewood Colonial Llc
Well Type:	Resource Protection	Driller #:	2671
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

Z372
NNE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000732441**

Database:	Ecology Well Logs	Well Log ID:	1586449
Well Tag:	Not Reported	Project Tag:	B4
Notice of Intent #:	AE39328	Date Received:	21-SEP-16
Diameter:	9	Casing Depth:	21.5
Well Completion:	14-SEP-16	Well Owner:	Wfc Lakewood Colonial Llc
Well Type:	Decommisioning	Driller #:	3119
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

Z373
NNE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000732436**

Database:	Ecology Well Logs	Well Log ID:	1586444
Well Tag:	Not Reported	Project Tag:	EB1
Notice of Intent #:	AE39328	Date Received:	21-SEP-16
Diameter:	9	Casing Depth:	36.5
Well Completion:	14-SEP-16	Well Owner:	Wfc Lakewood Colonial Llc
Well Type:	Decommisioning	Driller #:	3119
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

Z374
NNE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000620547**

Database:	Ecology Well Logs	Well Log ID:	918056
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE25979	Date Received:	07-MAY-14
Diameter:	0	Casing Depth:	30
Well Completion:	20-MAR-14	Well Owner:	Heritage Bank
Well Type:	Decommisioning	Driller #:	2463
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

Z375
NNE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000620536**

Database:	Ecology Well Logs	Well Log ID:	918045
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE25979	Date Received:	07-MAY-14
Diameter:	0	Casing Depth:	30
Well Completion:	20-MAR-14	Well Owner:	Heritage Bank
Well Type:	Decommisioning	Driller #:	2463
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

Z376
NNE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000620535**

Database:	Ecology Well Logs	Well Log ID:	918044
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE25979	Date Received:	07-MAY-14
Diameter:	0	Casing Depth:	30
Well Completion:	20-MAR-14	Well Owner:	Heritage Bank
Well Type:	Decommisioning	Driller #:	2463
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

Z377
NNE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000620553**

Database:	Ecology Well Logs	Well Log ID:	918062
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE25979	Date Received:	07-MAY-14
Diameter:	0	Casing Depth:	30
Well Completion:	20-MAR-14	Well Owner:	Heritage Bank
Well Type:	Decommisioning	Driller #:	2463
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

Z378
NNE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000732435**

Database:	Ecology Well Logs	Well Log ID:	1586443
Well Tag:	Not Reported	Project Tag:	EB3
Notice of Intent #:	SE59640	Date Received:	21-SEP-16
Diameter:	9	Casing Depth:	36.5

Well Completion:	14-SEP-16	Well Owner:	Wfc Lakewood Colonial Llc
Well Type:	Resource Protection	Driller #:	3119
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

Z379
NNE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000732434**

Database:	Ecology Well Logs	Well Log ID:	1586442
Well Tag:	Not Reported	Project Tag:	EB1
Notice of Intent #:	SE59640	Date Received:	21-SEP-16
Diameter:	9	Casing Depth:	36.5
Well Completion:	14-SEP-16	Well Owner:	Wfc Lakewood Colonial Llc
Well Type:	Resource Protection	Driller #:	3119
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

Z380
NNE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000620559**

Database:	Ecology Well Logs	Well Log ID:	918068
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE25979	Date Received:	07-MAY-14
Diameter:	0	Casing Depth:	30
Well Completion:	20-MAR-14	Well Owner:	Heritage Bank
Well Type:	Decommisioning	Driller #:	2463
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

Z381
NNE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000733165**

Database:	Ecology Well Logs	Well Log ID:	1587180
Well Tag:	Not Reported	Project Tag:	B4
Notice of Intent #:	AE39063	Date Received:	31-AUG-16
Diameter:	9	Casing Depth:	21.5
Well Completion:	26-AUG-16	Well Owner:	Wfc Lakewood Colonial Llc
Well Type:	Decommisioning	Driller #:	2671
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
Z382 **NNE** **1/2 - 1 Mile** **Higher**	**WA WELLS**	**WALOG1000733164**

Database:	Ecology Well Logs	Well Log ID:	1587179
Well Tag:	Not Reported	Project Tag:	B3
Notice of Intent #:	AE39063	Date Received:	31-AUG-16
Diameter:	9	Casing Depth:	21.5
Well Completion:	26-AUG-16	Well Owner:	Wfc Lakewood Colonial Llc
Well Type:	Decommisioning	Driller #:	2671
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

	Database	EDR ID Number
Z383 **NNE** **1/2 - 1 Mile** **Higher**	**WA WELLS**	**WALOG1000733163**

Database:	Ecology Well Logs	Well Log ID:	1587178
Well Tag:	Not Reported	Project Tag:	B2
Notice of Intent #:	AE39063	Date Received:	31-AUG-16
Diameter:	9	Casing Depth:	21.5
Well Completion:	26-AUG-16	Well Owner:	Wfc Lakewood Colonial Llc
Well Type:	Decommisioning	Driller #:	2671
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

	Database	EDR ID Number
Z384 **NNE** **1/2 - 1 Mile** **Higher**	**WA WELLS**	**WALOG1000733166**

Database:	Ecology Well Logs	Well Log ID:	1587181
Well Tag:	Not Reported	Project Tag:	B5
Notice of Intent #:	AE39063	Date Received:	31-AUG-16
Diameter:	9	Casing Depth:	21.5
Well Completion:	26-AUG-16	Well Owner:	Wfc Lakewood Colonial Llc
Well Type:	Decommisioning	Driller #:	2671
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

	Database	EDR ID Number
Z385 **NNE** **1/2 - 1 Mile** **Higher**	**WA WELLS**	**WALOG1000733169**

Database:	Ecology Well Logs	Well Log ID:	1587184
Well Tag:	Not Reported	Project Tag:	B8
Notice of Intent #:	AE39063	Date Received:	31-AUG-16
Diameter:	9	Casing Depth:	21.5

Well Completion:	26-AUG-16	Well Owner:	Wfc Lakewood Colonial Llc
Well Type:	Decommisioning	Driller #:	2671
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

Z386
NNE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000733168**

Database:	Ecology Well Logs	Well Log ID:	1587183
Well Tag:	Not Reported	Project Tag:	B7
Notice of Intent #:	AE39063	Date Received:	31-AUG-16
Diameter:	9	Casing Depth:	21.5
Well Completion:	26-AUG-16	Well Owner:	Wfc Lakewood Colonial Llc
Well Type:	Decommisioning	Driller #:	2671
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

Z387
NNE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000733167**

Database:	Ecology Well Logs	Well Log ID:	1587182
Well Tag:	Not Reported	Project Tag:	B6
Notice of Intent #:	AE39063	Date Received:	31-AUG-16
Diameter:	9	Casing Depth:	21.5
Well Completion:	26-AUG-16	Well Owner:	Wfc Lakewood Colonial Llc
Well Type:	Decommisioning	Driller #:	2671
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

Z388
NNE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000733158**

Database:	Ecology Well Logs	Well Log ID:	1587173
Well Tag:	Not Reported	Project Tag:	B5
Notice of Intent #:	SE59449	Date Received:	31-AUG-16
Diameter:	9	Casing Depth:	21.5
Well Completion:	26-AUG-16	Well Owner:	Wfc Lakewood Colonial Llc
Well Type:	Resource Protection	Driller #:	2671
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
Z389 **NNE** **1/2 - 1 Mile** **Higher**	**WA WELLS**	**WALOG1000733157**

Database:	Ecology Well Logs	Well Log ID:	1587172
Well Tag:	Not Reported	Project Tag:	B4
Notice of Intent #:	SE59449	Date Received:	31-AUG-16
Diameter:	9	Casing Depth:	21.5
Well Completion:	26-AUG-16	Well Owner:	Wfc Lakewood Colonial Llc
Well Type:	Resource Protection	Driller #:	2671
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

	Database	EDR ID Number
Z390 **NNE** **1/2 - 1 Mile** **Higher**	**WA WELLS**	**WALOG1000733156**

Database:	Ecology Well Logs	Well Log ID:	1587171
Well Tag:	Not Reported	Project Tag:	B3
Notice of Intent #:	SE59449	Date Received:	31-AUG-16
Diameter:	9	Casing Depth:	21.5
Well Completion:	26-AUG-16	Well Owner:	Wfc Lakewood Colonial Llc
Well Type:	Resource Protection	Driller #:	2671
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

	Database	EDR ID Number
Z391 **NNE** **1/2 - 1 Mile** **Higher**	**WA WELLS**	**WALOG1000733159**

Database:	Ecology Well Logs	Well Log ID:	1587174
Well Tag:	Not Reported	Project Tag:	B6
Notice of Intent #:	SE59449	Date Received:	31-AUG-16
Diameter:	9	Casing Depth:	21.5
Well Completion:	26-AUG-16	Well Owner:	Wfc Lakewood Colonial Llc
Well Type:	Resource Protection	Driller #:	2671
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

	Database	EDR ID Number
Z392 **NNE** **1/2 - 1 Mile** **Higher**	**WA WELLS**	**WALOG1000733162**

Database:	Ecology Well Logs	Well Log ID:	1587177
Well Tag:	Not Reported	Project Tag:	B1
Notice of Intent #:	AE39063	Date Received:	31-AUG-16
Diameter:	9	Casing Depth:	21.5

Well Completion:	26-AUG-16	Well Owner:	Wfc Lakewood Colonial Llc
Well Type:	Decommisioning	Driller #:	2671
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

Z393
NNE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000733161**

Database:	Ecology Well Logs	Well Log ID:	1587176
Well Tag:	Not Reported	Project Tag:	B8
Notice of Intent #:	SE59449	Date Received:	31-AUG-16
Diameter:	9	Casing Depth:	21.5
Well Completion:	26-AUG-16	Well Owner:	Wfc Lakewood Colonial Llc
Well Type:	Resource Protection	Driller #:	2671
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

Z394
NNE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000733160**

Database:	Ecology Well Logs	Well Log ID:	1587175
Well Tag:	Not Reported	Project Tag:	B7
Notice of Intent #:	SE59449	Date Received:	31-AUG-16
Diameter:	9	Casing Depth:	21.5
Well Completion:	26-AUG-16	Well Owner:	Wfc Lakewood Colonial Llc
Well Type:	Resource Protection	Driller #:	2671
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AA395
South
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000477567**

Database:	Ecology Well Logs	Well Log ID:	633784
Well Tag:	ALS982	Project Tag:	Not Reported
Notice of Intent #:	Not Reported	Date Received:	10-FEB-10
Diameter:	2	Casing Depth:	0
Well Completion:	Not Reported	Well Owner:	Conco Phillips
Well Type:	Water	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AA396
South
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000477568**

Database:	Ecology Well Logs	Well Log ID:	633786
Well Tag:	ALS983	Project Tag:	Not Reported
Notice of Intent #:	Not Reported	Date Received:	01-FEB-10
Diameter:	2	Casing Depth:	0
Well Completion:	Not Reported	Well Owner:	Conco Phillips
Well Type:	Water	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AA397
South
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000477566**

Database:	Ecology Well Logs	Well Log ID:	633782
Well Tag:	ALS981	Project Tag:	Not Reported
Notice of Intent #:	Not Reported	Date Received:	01-FEB-10
Diameter:	2	Casing Depth:	0
Well Completion:	Not Reported	Well Owner:	Conco Phillips
Well Type:	Water	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AB398
ENE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000727527**

Database:	Ecology Well Logs	Well Log ID:	1573521
Well Tag:	Not Reported	Project Tag:	B1
Notice of Intent #:	SE58936	Date Received:	13-JUL-16
Diameter:	9	Casing Depth:	25
Well Completion:	11-JUL-16	Well Owner:	10620 Pacific Hwy Sw Llc
Well Type:	Resource Protection	Driller #:	2671
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AB399
ENE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000727528**

Database:	Ecology Well Logs	Well Log ID:	1573522
Well Tag:	Not Reported	Project Tag:	B1
Notice of Intent #:	AE38279	Date Received:	13-JUL-16
Diameter:	9	Casing Depth:	25

Well Completion:	11-JUL-16	Well Owner:	10620 Pacific Hwy Sw Llc
Well Type:	Decommisioning	Driller #:	2671
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AC400
ESE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000306889**

Database:	Ecology Well Logs	Well Log ID:	388228
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	A060911	Date Received:	16-SEP-04
Diameter:	2	Casing Depth:	20
Well Completion:	09-SEP-04	Well Owner:	Brown Bear Car Wash
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AC401
ESE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000188512**

Database:	Ecology Well Logs	Well Log ID:	230263
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	014223	Date Received:	Not Reported
Diameter:	0	Casing Depth:	0
Well Completion:	Not Reported	Well Owner:	Bp Bridgeport
Well Type:	Resource Protection	Driller #:	1462
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AC402
ESE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000410875**

Database:	Ecology Well Logs	Well Log ID:	529655
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	A106204	Date Received:	12-JUN-08
Diameter:	0	Casing Depth:	20
Well Completion:	29-MAY-08	Well Owner:	Shell Station | Urs Corp
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

Map ID
Direction
Distance
Elevation

Database | EDR ID Number

AC403
ESE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000410877**

Database:	Ecology Well Logs	Well Log ID:	529659
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	A106204	Date Received:	12-JUN-08
Diameter:	0	Casing Depth:	20
Well Completion:	29-MAY-08	Well Owner:	Shell Station | Urs Corp
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AC404
ESE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000410876**

Database:	Ecology Well Logs	Well Log ID:	529657
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	A106204	Date Received:	12-JUN-08
Diameter:	0	Casing Depth:	20
Well Completion:	29-MAY-08	Well Owner:	Shell Station | Urs Corp
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AC405
ESE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000038671**

Database:	Ecology Well Logs	Well Log ID:	33628
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	009366	Date Received:	23-MAR-95
Diameter:	0	Casing Depth:	0
Well Completion:	16-MAR-95	Well Owner:	Brown Bear Car Wash
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AC406
ESE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000038617**

Database:	Ecology Well Logs	Well Log ID:	33557
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	014222	Date Received:	Not Reported
Diameter:	0	Casing Depth:	0

Well Completion:	Not Reported	Well Owner:	Bp Bridge Port
Well Type:	Resource Protection	Driller #:	1462
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AC407
ESE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000042924**

Database:	Ecology Well Logs	Well Log ID:	38504
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	075003	Date Received:	Not Reported
Diameter:	0	Casing Depth:	0
Well Completion:	15-MAR-90	Well Owner:	Monitoring Wells
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AC408
ESE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000188511**

Database:	Ecology Well Logs	Well Log ID:	230262
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	014222	Date Received:	Not Reported
Diameter:	0	Casing Depth:	0
Well Completion:	Not Reported	Well Owner:	Bp Bridgeport
Well Type:	Resource Protection	Driller #:	1462
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AC409
ESE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000188510**

Database:	Ecology Well Logs	Well Log ID:	230261
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	014222	Date Received:	Not Reported
Diameter:	0	Casing Depth:	0
Well Completion:	Not Reported	Well Owner:	Bp Bridgeport
Well Type:	Resource Protection	Driller #:	1462
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC410
ESE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000410878**

Database:	Ecology Well Logs	Well Log ID:	529661
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	A106204	Date Received:	12-JUN-08
Diameter:	0	Casing Depth:	20
Well Completion:	29-MAY-08	Well Owner:	Shell Station | Urs Corp
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AC411
ESE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000777443**

Database:	Ecology Well Logs	Well Log ID:	1692135
Well Tag:	Not Reported	Project Tag:	B4
Notice of Intent #:	AE48001	Date Received:	11-APR-18
Diameter:	2.25	Casing Depth:	20
Well Completion:	29-MAR-18	Well Owner:	Dm 2006 Inc
Well Type:	Decommisioning	Driller #:	2914
Static Level:	221	Flow Rate (GPM):	0
Flow Type:	Static Level	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AC412
ESE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000777442**

Database:	Ecology Well Logs	Well Log ID:	1692134
Well Tag:	Not Reported	Project Tag:	B4
Notice of Intent #:	EE07100	Date Received:	11-APR-18
Diameter:	2.25	Casing Depth:	20
Well Completion:	29-MAR-18	Well Owner:	Dm 2006 Inc
Well Type:	Resource Protection	Driller #:	2914
Static Level:	221	Flow Rate (GPM):	0
Flow Type:	Static Level	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AC413
ESE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000777436**

Database:	Ecology Well Logs	Well Log ID:	1692128
Well Tag:	Not Reported	Project Tag:	B1
Notice of Intent #:	SE65490	Date Received:	11-APR-18
Diameter:	2.25	Casing Depth:	25

Well Completion:	29-MAR-18	Well Owner:	Dm 2006 Inc
Well Type:	Resource Protection	Driller #:	2914
Static Level:	224	Flow Rate (GPM):	0
Flow Type:	Static Level	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AC414
ESE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000777437**

Database:	Ecology Well Logs	Well Log ID:	1692129
Well Tag:	Not Reported	Project Tag:	B1
Notice of Intent #:	AE48000	Date Received:	11-APR-18
Diameter:	2.25	Casing Depth:	25
Well Completion:	29-MAR-18	Well Owner:	Dm 2006 Inc
Well Type:	Decommisioning	Driller #:	2914
Static Level:	224	Flow Rate (GPM):	0
Flow Type:	Static Level	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AC415
ESE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000777439**

Database:	Ecology Well Logs	Well Log ID:	1692131
Well Tag:	Not Reported	Project Tag:	B3
Notice of Intent #:	SE65490	Date Received:	11-APR-18
Diameter:	2.25	Casing Depth:	20
Well Completion:	29-MAR-18	Well Owner:	Dm 2006 Inc
Well Type:	Resource Protection	Driller #:	2914
Static Level:	216	Flow Rate (GPM):	0
Flow Type:	Static Level	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AC416
ESE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000777438**

Database:	Ecology Well Logs	Well Log ID:	1692130
Well Tag:	Not Reported	Project Tag:	B2
Notice of Intent #:	SE65490	Date Received:	11-APR-18
Diameter:	2.25	Casing Depth:	20
Well Completion:	29-MAR-18	Well Owner:	Dm 2006 Inc
Well Type:	Resource Protection	Driller #:	2914
Static Level:	200	Flow Rate (GPM):	0
Flow Type:	Static Level	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database | EDR ID Number

AC417
ESE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000777441**

Database:	Ecology Well Logs	Well Log ID:	1692133
Well Tag:	Not Reported	Project Tag:	B3
Notice of Intent #:	AE48000	Date Received:	11-APR-18
Diameter:	2.25	Casing Depth:	20
Well Completion:	29-MAR-18	Well Owner:	Dm 2006 Inc
Well Type:	Decommisioning	Driller #:	2914
Static Level:	216	Flow Rate (GPM):	0
Flow Type:	Static Level	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AC418
ESE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000777440**

Database:	Ecology Well Logs	Well Log ID:	1692132
Well Tag:	Not Reported	Project Tag:	B2
Notice of Intent #:	AE48000	Date Received:	11-APR-18
Diameter:	2.25	Casing Depth:	20
Well Completion:	29-MAR-18	Well Owner:	Dm 2006 Inc
Well Type:	Decommisioning	Driller #:	2914
Static Level:	200	Flow Rate (GPM):	0
Flow Type:	Static Level	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AC419
ESE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000410881**

Database:	Ecology Well Logs	Well Log ID:	529667
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	E007383	Date Received:	12-JUN-08
Diameter:	0	Casing Depth:	20
Well Completion:	29-MAY-08	Well Owner:	Shell Station 120498 | Urs Corporation
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AC420
ESE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000410882**

Database:	Ecology Well Logs	Well Log ID:	529669
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	E007383	Date Received:	12-JUN-08
Diameter:	0	Casing Depth:	20

Well Completion:	29-MAY-08	Well Owner:	Shell Station 120498 | Urs Corporation
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AC421
ESE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000410879**

Database:	Ecology Well Logs	Well Log ID:	529663
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	A106204	Date Received:	12-JUN-08
Diameter:	0	Casing Depth:	20
Well Completion:	29-MAY-08	Well Owner:	Shell Station | Urs Corp
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AC422
ESE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000410880**

Database:	Ecology Well Logs	Well Log ID:	529665
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	E007383	Date Received:	12-JUN-08
Diameter:	0	Casing Depth:	20
Well Completion:	29-MAY-08	Well Owner:	Shell Station 120498 | Urs Corporation
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AC423
ESE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000410883**

Database:	Ecology Well Logs	Well Log ID:	529671
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	E007383	Date Received:	12-JUN-08
Diameter:	0	Casing Depth:	20
Well Completion:	29-MAY-08	Well Owner:	Shell Station 120498 | Urs Corporation
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AC424
ESE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000440469**

Database:	Ecology Well Logs	Well Log ID:	570364
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	SE03435	Date Received:	10-NOV-08
Diameter:	6	Casing Depth:	9.5
Well Completion:	29-OCT-08	Well Owner:	Car Wash Enterprises
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AC425
ESE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000440471**

Database:	Ecology Well Logs	Well Log ID:	570367
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE04567	Date Received:	10-NOV-08
Diameter:	6	Casing Depth:	9.5
Well Completion:	29-OCT-08	Well Owner:	Car Wash Enterprises
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AC426
ESE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000410884**

Database:	Ecology Well Logs	Well Log ID:	529673
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	E007383	Date Received:	12-JUN-08
Diameter:	0	Casing Depth:	20
Well Completion:	29-MAY-08	Well Owner:	Shell Station 120498 | Urs Corporation
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AD427
North
1/2 - 1 Mile
Higher

FED USGS **USGS40001249387**

Organization ID:	USGS-WA		
Organization Name:	USGS Washington Water Science Center		
Monitor Location:	20N/02E-35F01	Type:	Well
Description:	Not Reported	HUC:	17110019

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:	19010101
Well Depth:	70	Well Depth Units:	ft
Well Hole Depth:	Not Reported	Well Hole Depth Units:	Not Reported

Ground water levels,Number of Measurements:	1	Level reading date:	1959-10-13
Feet below surface:	34	Feet to sea level:	Not Reported
Note:	Not Reported		

AE428
North
1/2 - 1 Mile
Lower

WA WELLS **WALOG1000684374**

Database:	Ecology Well Logs	Well Log ID:	1050356
Well Tag:	Not Reported	Project Tag:	b4
Notice of Intent #:	SE55123	Date Received:	28-SEP-15
Diameter:	2.25	Casing Depth:	29
Well Completion:	15-JUL-15	Well Owner:	Lakewood Minni-Mart
Well Type:	Resource Protection	Driller #:	3018
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AE429
North
1/2 - 1 Mile
Lower

WA WELLS **WALOG1000684373**

Database:	Ecology Well Logs	Well Log ID:	1050355
Well Tag:	Not Reported	Project Tag:	b3
Notice of Intent #:	SE55123	Date Received:	28-SEP-15
Diameter:	2.25	Casing Depth:	29
Well Completion:	15-JUL-15	Well Owner:	Lakewood Minni-Mart
Well Type:	Resource Protection	Driller #:	3018
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AE430
North
1/2 - 1 Mile
Lower

WA WELLS **WALOG1000684364**

Database:	Ecology Well Logs	Well Log ID:	1050342
Well Tag:	Not Reported	Project Tag:	b2
Notice of Intent #:	SE55123	Date Received:	28-SEP-15
Diameter:	2.25	Casing Depth:	32
Well Completion:	15-JUL-15	Well Owner:	Lakewood Minni-Mart
Well Type:	Resource Protection	Driller #:	3018
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database | EDR ID Number

AE431
North
1/2 - 1 Mile
Lower

WA WELLS **WALOG1000684368**

Database:	Ecology Well Logs	Well Log ID:	1050349
Well Tag:	Not Reported	Project Tag:	b1
Notice of Intent #:	AE32514	Date Received:	28-SEP-15
Diameter:	2.25	Casing Depth:	32
Well Completion:	15-JUL-15	Well Owner:	Lakewood Minni-Mart
Well Type:	Decommisioning	Driller #:	3018
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AE432
North
1/2 - 1 Mile
Lower

WA WELLS **WALOG1000684369**

Database:	Ecology Well Logs	Well Log ID:	1050350
Well Tag:	Not Reported	Project Tag:	b2
Notice of Intent #:	AE32514	Date Received:	28-SEP-15
Diameter:	2.25	Casing Depth:	32
Well Completion:	15-JUL-15	Well Owner:	Lakewood Minni-Mart
Well Type:	Decommisioning	Driller #:	3018
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AE433
North
1/2 - 1 Mile
Lower

WA WELLS **WALOG1000684378**

Database:	Ecology Well Logs	Well Log ID:	1050361
Well Tag:	Not Reported	Project Tag:	b4
Notice of Intent #:	AE32514	Date Received:	28-SEP-15
Diameter:	2.25	Casing Depth:	29
Well Completion:	15-JUL-15	Well Owner:	Lakewood Minni-Mart
Well Type:	Decommisioning	Driller #:	3018
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AE434
North
1/2 - 1 Mile
Lower

WA WELLS **WALOG1000684377**

Database:	Ecology Well Logs	Well Log ID:	1050360
Well Tag:	Not Reported	Project Tag:	b3
Notice of Intent #:	AE32514	Date Received:	28-SEP-15
Diameter:	2.25	Casing Depth:	29

Well Completion:	15-JUL-15	Well Owner:	Lakewood Minni-Mart
Well Type:	Decommisioning	Driller #:	3018
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AF435
ESE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000387122**

Database:	Ecology Well Logs	Well Log ID:	496007
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	A094981	Date Received:	27-SEP-07
Diameter:	0	Casing Depth:	0
Well Completion:	12-JUL-07	Well Owner:	Sound Transit
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AF436
ESE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000461743**

Database:	Ecology Well Logs	Well Log ID:	602647
Well Tag:	BCS223	Project Tag:	Not Reported
Notice of Intent #:	RE03664	Date Received:	11-SEP-09
Diameter:	2	Casing Depth:	20.5
Well Completion:	14-AUG-09	Well Owner:	Dry Cleaner | Galloway Environmental
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AF437
ESE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000461744**

Database:	Ecology Well Logs	Well Log ID:	602649
Well Tag:	BCS222	Project Tag:	Not Reported
Notice of Intent #:	RE03664	Date Received:	11-SEP-09
Diameter:	2	Casing Depth:	20.5
Well Completion:	14-AUG-09	Well Owner:	Dry Cleaner | Galloway Environmental
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AD438
North
1/2 - 1 Mile
Higher

FED USGS **USGS40001249406**

Organization ID:	USGS-WA		
Organization Name:	USGS Washington Water Science Center		
Monitor Location:	20N/02E-35F02	Type:	Well
Description:	Not Reported	HUC:	17110019
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:	19010101
Well Depth:	53	Well Depth Units:	ft
Well Hole Depth:	Not Reported	Well Hole Depth Units:	Not Reported

Ground water levels,Number of Measurements:	1	Level reading date:	1959-11-12
Feet below surface:	37	Feet to sea level:	Not Reported
Note:	Not Reported		

439
SSW
1/2 - 1 Mile
Higher

FED USGS **USGS40001248237**

Organization ID:	USGS-WA		
Organization Name:	USGS Washington Water Science Center		
Monitor Location:	19N/02E-11E01	Type:	Well
Description:	Not Reported	HUC:	17110019
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:	19390101
Well Depth:	68	Well Depth Units:	ft
Well Hole Depth:	Not Reported	Well Hole Depth Units:	Not Reported

Ground water levels,Number of Measurements:	1	Level reading date:	1940-04-17
Feet below surface:	32	Feet to sea level:	Not Reported
Note:	Not Reported		

440
NE
1/2 - 1 Mile
Higher

FED USGS **USGS40001249168**

Organization ID:	USGS-WA		
Organization Name:	USGS Washington Water Science Center		
Monitor Location:	19N/02E-01D01	Type:	Well
Description:	Not Reported	HUC:	17110019
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:	19360101
Well Depth:	29.2	Well Depth Units:	ft
Well Hole Depth:	Not Reported	Well Hole Depth Units:	Not Reported

Ground water levels,Number of Measurements:	1	Level reading date:	1940-04-17
Feet below surface:	23	Feet to sea level:	Not Reported
Note:	Not Reported		

AG441
NNE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000412754**

Database:	Ecology Well Logs	Well Log ID:	531892
Well Tag:	BAE028	Project Tag:	Not Reported
Notice of Intent #:	R065340	Date Received:	02-JUL-08
Diameter:	8.25	Casing Depth:	50
Well Completion:	19-JUN-08	Well Owner:	Swan Properties Corp | V Environmental Llc
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AG442
NNE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000412753**

Database:	Ecology Well Logs	Well Log ID:	531890
Well Tag:	BAE029	Project Tag:	Not Reported
Notice of Intent #:	R065340	Date Received:	02-JUL-08
Diameter:	8.25	Casing Depth:	50
Well Completion:	19-JUN-08	Well Owner:	Swan Properties Corp | V Environmental Llc
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AG443
NNE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000412752**

Database:	Ecology Well Logs	Well Log ID:	531888
Well Tag:	BAE030	Project Tag:	Not Reported
Notice of Intent #:	R065340	Date Received:	02-JUL-08
Diameter:	8.25	Casing Depth:	50
Well Completion:	19-JUN-08	Well Owner:	Swan Properties Corp | V Environmental Llc
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database | EDR ID Number

AG444
NNE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000451899**

Database:	Ecology Well Logs	Well Log ID:	584569
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	GE00051	Date Received:	08-APR-09
Diameter:	6	Casing Depth:	140
Well Completion:	01-APR-09	Well Owner:	Puget Sound Energy
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AG445
NNE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000319657**

Database:	Ecology Well Logs	Well Log ID:	402662
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE01171	Date Received:	04-MAR-05
Diameter:	8	Casing Depth:	0
Well Completion:	07-FEB-05	Well Owner:	Home Of Peace Cemetery
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AG446
NNE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000412751**

Database:	Ecology Well Logs	Well Log ID:	531886
Well Tag:	BAE031	Project Tag:	Not Reported
Notice of Intent #:	R065340	Date Received:	02-JUL-08
Diameter:	8.25	Casing Depth:	45
Well Completion:	19-JUN-08	Well Owner:	Swan Properties Corp | V Environmental Llc
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AG447
NNE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000319655**

Database:	Ecology Well Logs	Well Log ID:	402660
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE01172	Date Received:	04-MAR-05
Diameter:	6	Casing Depth:	77

Well Completion:	08-FEB-05	Well Owner:	Home Of Peace Cemetery
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AH448
NE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000266110**

Database:	Ecology Well Logs	Well Log ID:	341897
Well Tag:	AHE523	Project Tag:	Not Reported
Notice of Intent #:	RE00522	Date Received:	27-AUG-02
Diameter:	8	Casing Depth:	35
Well Completion:	09-AUG-02	Well Owner:	Clover Park School Dist
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AH449
NE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000266109**

Database:	Ecology Well Logs	Well Log ID:	341896
Well Tag:	AHE524	Project Tag:	Not Reported
Notice of Intent #:	RE00522	Date Received:	27-AUG-02
Diameter:	8	Casing Depth:	37
Well Completion:	09-AUG-02	Well Owner:	Clover Park School Dist
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AH450
NE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000266113**

Database:	Ecology Well Logs	Well Log ID:	341901
Well Tag:	AHE522	Project Tag:	Not Reported
Notice of Intent #:	RE00522	Date Received:	27-AUG-02
Diameter:	8	Casing Depth:	32
Well Completion:	09-AUG-02	Well Owner:	Clover Park School Dist
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AH451
NE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000277715**

Database:	Ecology Well Logs	Well Log ID:	355104
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	R052047	Date Received:	27-JAN-03
Diameter:	0	Casing Depth:	36
Well Completion:	14-MAY-02	Well Owner:	Clover Park School Dist
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AI452
South
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000400062**

Database:	Ecology Well Logs	Well Log ID:	513658
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	SE02050	Date Received:	15-JAN-08
Diameter:	0	Casing Depth:	12
Well Completion:	02-JAN-08	Well Owner:	Walter Austin
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AI453
South
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000400061**

Database:	Ecology Well Logs	Well Log ID:	513656
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	SE02050	Date Received:	15-JAN-08
Diameter:	0	Casing Depth:	12
Well Completion:	02-JAN-08	Well Owner:	Walter Austin
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AI454
South
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000400060**

Database:	Ecology Well Logs	Well Log ID:	513654
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	SE02050	Date Received:	15-JAN-08
Diameter:	0	Casing Depth:	12

Well Completion:	02-JAN-08	Well Owner:	Walter Austin
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AI455
South
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000730706**

Database:	Ecology Well Logs	Well Log ID:	1584032
Well Tag:	BIP914	Project Tag:	Not Reported
Notice of Intent #:	AE37730	Date Received:	01-AUG-16
Diameter:	2	Casing Depth:	25
Well Completion:	07-JUN-16	Well Owner:	Tacoma Rail
Well Type:	Decommisioning	Driller #:	2933
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AI456
South
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000400064**

Database:	Ecology Well Logs	Well Log ID:	513662
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	SE02050	Date Received:	15-JAN-08
Diameter:	0	Casing Depth:	12
Well Completion:	02-JAN-08	Well Owner:	Walter Austin
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AI457
South
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000400063**

Database:	Ecology Well Logs	Well Log ID:	513660
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	SE02050	Date Received:	15-JAN-08
Diameter:	0	Casing Depth:	12
Well Completion:	02-JAN-08	Well Owner:	Walter Austin
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database | EDR ID Number

AI458
South
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000400056**

Database:	Ecology Well Logs	Well Log ID:	513646
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	SE02050	Date Received:	15-JAN-08
Diameter:	0	Casing Depth:	10
Well Completion:	02-JAN-08	Well Owner:	Walter Austin
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AI459
South
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000400055**

Database:	Ecology Well Logs	Well Log ID:	513644
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	SE02050	Date Received:	15-JAN-08
Diameter:	0	Casing Depth:	10
Well Completion:	02-JAN-08	Well Owner:	Walter Austin
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AI460
South
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000400057**

Database:	Ecology Well Logs	Well Log ID:	513648
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	SE02050	Date Received:	15-JAN-08
Diameter:	0	Casing Depth:	16
Well Completion:	02-JAN-08	Well Owner:	Walter Austin
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AI461
South
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000400059**

Database:	Ecology Well Logs	Well Log ID:	513652
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	SE02050	Date Received:	15-JAN-08
Diameter:	0	Casing Depth:	12

Well Completion:	02-JAN-08	Well Owner:	Walter Austin
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AI462
South
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000400058**

Database:	Ecology Well Logs	Well Log ID:	513650
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	SE02050	Date Received:	15-JAN-08
Diameter:	0	Casing Depth:	11
Well Completion:	02-JAN-08	Well Owner:	Walter Austin
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AI463
South
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000400054**

Database:	Ecology Well Logs	Well Log ID:	513642
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	SE02050	Date Received:	15-JAN-08
Diameter:	0	Casing Depth:	10
Well Completion:	02-JAN-08	Well Owner:	Walter Austin
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AI464
South
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000400051**

Database:	Ecology Well Logs	Well Log ID:	513636
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	SE02050	Date Received:	15-JAN-08
Diameter:	0	Casing Depth:	12
Well Completion:	02-JAN-08	Well Owner:	Walter Austin
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AI465 **South** **1/2 - 1 Mile** **Higher**	**WA WELLS**	**WALOG1000400052**

Database:	Ecology Well Logs	Well Log ID:	513638
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	SE02050	Date Received:	15-JAN-08
Diameter:	0	Casing Depth:	10
Well Completion:	02-JAN-08	Well Owner:	Walter Austin
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

	Database	EDR ID Number
AI466 **South** **1/2 - 1 Mile** **Higher**	**WA WELLS**	**WALOG1000400053**

Database:	Ecology Well Logs	Well Log ID:	513640
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	SE02050	Date Received:	15-JAN-08
Diameter:	0	Casing Depth:	10
Well Completion:	02-JAN-08	Well Owner:	Walter Austin
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

	Database	EDR ID Number
AJ467 **SSE** **1/2 - 1 Mile** **Higher**	**WA WELLS**	**WALOG1000188274**

Database:	Ecology Well Logs	Well Log ID:	230025
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	044114	Date Received:	Not Reported
Diameter:	0	Casing Depth:	0
Well Completion:	Not Reported	Well Owner:	12336 Pacific Hy Sw
Well Type:	Resource Protection	Driller #:	1733
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

	Database	EDR ID Number
AJ468 **SSE** **1/2 - 1 Mile** **Higher**	**WA WELLS**	**WALOG1000188292**

Database:	Ecology Well Logs	Well Log ID:	230043
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	012845	Date Received:	Not Reported
Diameter:	0	Casing Depth:	0

Well Completion:	10-DEC-93	Well Owner:	7-11
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AJ469
SSE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000188272**

Database:	Ecology Well Logs	Well Log ID:	230023
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	044119	Date Received:	Not Reported
Diameter:	0	Casing Depth:	0
Well Completion:	Not Reported	Well Owner:	12336 Pacific Ground Water
Well Type:	Resource Protection	Driller #:	1733
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AJ470
SSE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000188273**

Database:	Ecology Well Logs	Well Log ID:	230024
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	044114	Date Received:	Not Reported
Diameter:	0	Casing Depth:	0
Well Completion:	Not Reported	Well Owner:	12336 Pacific Hy Sw
Well Type:	Resource Protection	Driller #:	1733
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AJ471
SSE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000261114**

Database:	Ecology Well Logs	Well Log ID:	336480
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	S015480	Date Received:	20-JUN-02
Diameter:	0	Casing Depth:	16
Well Completion:	28-MAY-02	Well Owner:	7-Eleven
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AJ472
SSE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000326490**

Database:	Ecology Well Logs	Well Log ID:	410357
Well Tag:	AKM569	Project Tag:	Not Reported
Notice of Intent #:	R066559	Date Received:	26-MAY-05
Diameter:	0	Casing Depth:	25
Well Completion:	05-MAY-05	Well Owner:	Shannon And Wilson
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AJ473
SSE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000326489**

Database:	Ecology Well Logs	Well Log ID:	410356
Well Tag:	AKM570	Project Tag:	Not Reported
Notice of Intent #:	R066559	Date Received:	26-MAY-05
Diameter:	0	Casing Depth:	25
Well Completion:	05-MAY-05	Well Owner:	Shannon And Wilson
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AJ474
SSE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000326491**

Database:	Ecology Well Logs	Well Log ID:	410358
Well Tag:	AKM568	Project Tag:	Not Reported
Notice of Intent #:	R066559	Date Received:	26-MAY-05
Diameter:	0	Casing Depth:	25
Well Completion:	05-MAY-05	Well Owner:	Shannon And Wilson
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AJ475
SSE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000574432**

Database:	Ecology Well Logs	Well Log ID:	824599
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE17690	Date Received:	05-OCT-12
Diameter:	2	Casing Depth:	0

Well Completion:	07-JUN-12	Well Owner:	Neil Walter Co. | Richardson Well Drilling
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AJ476
SSE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000548435**

Database:	Ecology Well Logs	Well Log ID:	772526
Well Tag:	BHF930	Project Tag:	Not Reported
Notice of Intent #:	GE00299	Date Received:	18-NOV-11
Diameter:	8	Casing Depth:	77
Well Completion:	15-NOV-11	Well Owner:	Puget Sound Energy 11-1632-01
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AJ477
SSE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000261120**

Database:	Ecology Well Logs	Well Log ID:	336486
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	S015480	Date Received:	20-JUN-02
Diameter:	0	Casing Depth:	17
Well Completion:	28-MAY-02	Well Owner:	7-Eleven
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AJ478
SSE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000261119**

Database:	Ecology Well Logs	Well Log ID:	336485
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	S015480	Date Received:	20-JUN-02
Diameter:	0	Casing Depth:	17
Well Completion:	28-MAY-02	Well Owner:	7-Eleven
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AJ479
SSE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000261134**

Database:	Ecology Well Logs	Well Log ID:	336500
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	R061681	Date Received:	20-JUN-02
Diameter:	0	Casing Depth:	17
Well Completion:	28-MAY-02	Well Owner:	7-Eleven
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AJ480
SSE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000326460**

Database:	Ecology Well Logs	Well Log ID:	410326
Well Tag:	AKM567	Project Tag:	Not Reported
Notice of Intent #:	R066559	Date Received:	26-MAY-05
Diameter:	0	Casing Depth:	25
Well Completion:	05-MAY-05	Well Owner:	Shannon And Wilson
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AJ481
SSE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000317664**

Database:	Ecology Well Logs	Well Log ID:	400524
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	A061242	Date Received:	10-MAR-04
Diameter:	2	Casing Depth:	20
Well Completion:	13-FEB-04	Well Owner:	Luck 2 Food Center
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AJ482
SSE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000261117**

Database:	Ecology Well Logs	Well Log ID:	336483
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	S015480	Date Received:	20-JUN-02
Diameter:	0	Casing Depth:	17

Well Completion:	28-MAY-02	Well Owner:	7-Eleven
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AJ483
SSE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000261118**

Database:	Ecology Well Logs	Well Log ID:	336484
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	S015480	Date Received:	20-JUN-02
Diameter:	0	Casing Depth:	17
Well Completion:	28-MAY-02	Well Owner:	7-Eleven
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AJ484
SSE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000261115**

Database:	Ecology Well Logs	Well Log ID:	336481
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	S015480	Date Received:	20-JUN-02
Diameter:	0	Casing Depth:	17
Well Completion:	28-MAY-02	Well Owner:	7-Eleven
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AJ485
SSE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000261116**

Database:	Ecology Well Logs	Well Log ID:	336482
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	S015480	Date Received:	20-JUN-02
Diameter:	0	Casing Depth:	17
Well Completion:	28-MAY-02	Well Owner:	7-Eleven
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AG486
NNE
1/2 - 1 Mile
Higher

FED USGS **USGS40001249427**

Organization ID:	USGS-WA		
Organization Name:	USGS Washington Water Science Center		
Monitor Location:	20N/02E-35G01	Type:	Well
Description:	Not Reported	HUC:	17110019
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:	19570401
Well Depth:	74.5	Well Depth Units:	ft
Well Hole Depth:	Not Reported	Well Hole Depth Units:	Not Reported

Ground water levels,Number of Measurements:	1	Level reading date:	1957-09-18
Feet below surface:	48	Feet to sea level:	Not Reported
Note:	Not Reported		

487
NW
1/2 - 1 Mile
Lower

FED USGS **USGS40001249258**

Organization ID:	USGS-WA		
Organization Name:	USGS Washington Water Science Center		
Monitor Location:	20N/02E-34R01	Type:	Well
Description:	Not Reported	HUC:	17110019
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:	19010101
Well Depth:	36	Well Depth Units:	ft
Well Hole Depth:	Not Reported	Well Hole Depth Units:	Not Reported

Ground water levels,Number of Measurements:	1	Level reading date:	1940-04-16
Feet below surface:	31	Feet to sea level:	Not Reported
Note:	Not Reported		

AK488
SSW
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000729396**

Database:	Ecology Well Logs	Well Log ID:	1581987
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	RE12874	Date Received:	01-AUG-16
Diameter:	2	Casing Depth:	31
Well Completion:	31-MAR-16	Well Owner:	Kim Lee Enterprises
Well Type:	Resource Protection	Driller #:	2933
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Static Level	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AK489
SSW
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000729428**

Database:	Ecology Well Logs	Well Log ID:	1582020
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	RE12874	Date Received:	01-AUG-16
Diameter:	2	Casing Depth:	26
Well Completion:	31-MAR-15	Well Owner:	Kim Lee Enterprises
Well Type:	Resource Protection	Driller #:	2933
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

490
NNE
1/2 - 1 Mile
Higher

FED USGS **USGS40001249436**

Organization ID:	USGS-WA		
Organization Name:	USGS Washington Water Science Center		
Monitor Location:	20N/02E-35G02	Type:	Well
Description:	Not Reported	HUC:	17110019
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:	19591101
Well Depth:	12.2	Well Depth Units:	ft
Well Hole Depth:	Not Reported	Well Hole Depth Units:	Not Reported

Ground water levels,Number of Measurements:	1	Level reading date:	1959-11-05
Feet below surface:	7	Feet to sea level:	Not Reported
Note:	Not Reported		

AL491
SE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000526181**

Database:	Ecology Well Logs	Well Log ID:	729453
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE13331	Date Received:	13-JUN-11
Diameter:	2.25	Casing Depth:	4
Well Completion:	27-MAY-11	Well Owner:	Ldh Investments Inc
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AL492 **SE** **1/2 - 1 Mile** **Higher**	**WA WELLS**	**WALOG1000526180**

Database:	Ecology Well Logs	Well Log ID:	729451
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE13331	Date Received:	13-JUN-11
Diameter:	2.25	Casing Depth:	4
Well Completion:	27-MAY-11	Well Owner:	Ldh Investments Inc
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

	Database	EDR ID Number
AL493 **SE** **1/2 - 1 Mile** **Higher**	**WA WELLS**	**WALOG1000526183**

Database:	Ecology Well Logs	Well Log ID:	729456
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	SE09901	Date Received:	13-JUN-11
Diameter:	2.25	Casing Depth:	16
Well Completion:	27-MAY-11	Well Owner:	Ldh Investments Inc
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

	Database	EDR ID Number
AL494 **SE** **1/2 - 1 Mile** **Higher**	**WA WELLS**	**WALOG1000526182**

Database:	Ecology Well Logs	Well Log ID:	729454
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	SE09901	Date Received:	13-JUN-11
Diameter:	2.25	Casing Depth:	14
Well Completion:	27-MAY-11	Well Owner:	Ldh Investments Inc
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

	Database	EDR ID Number
AL495 **SE** **1/2 - 1 Mile** **Higher**	**WA WELLS**	**WALOG1000526179**

Database:	Ecology Well Logs	Well Log ID:	729449
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE13331	Date Received:	13-JUN-11
Diameter:	2.25	Casing Depth:	4

Well Completion:	27-MAY-11	Well Owner:	Ldh Investments Inc
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AL496
SE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000526176**

Database:	Ecology Well Logs	Well Log ID:	729443
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE13331	Date Received:	13-JUN-11
Diameter:	2.25	Casing Depth:	8
Well Completion:	27-MAY-11	Well Owner:	Ldh Investments Inc
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AL497
SE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000526175**

Database:	Ecology Well Logs	Well Log ID:	729441
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE13331	Date Received:	13-JUN-11
Diameter:	2.25	Casing Depth:	19
Well Completion:	27-MAY-11	Well Owner:	Ldh Investments Inc
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AL498
SE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000526178**

Database:	Ecology Well Logs	Well Log ID:	729447
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE13331	Date Received:	13-JUN-11
Diameter:	2.25	Casing Depth:	4
Well Completion:	27-MAY-11	Well Owner:	Ldh Investments Inc
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database | EDR ID Number

AL499
SE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000526177**

Database:	Ecology Well Logs	Well Log ID:	729445
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE13331	Date Received:	13-JUN-11
Diameter:	2.25	Casing Depth:	8
Well Completion:	27-MAY-11	Well Owner:	Ldh Investments Inc
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AL500
SE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000526218**

Database:	Ecology Well Logs	Well Log ID:	729534
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	SE09901	Date Received:	13-JUN-11
Diameter:	2.25	Casing Depth:	4
Well Completion:	27-MAY-11	Well Owner:	Ldh Investments Inc
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AL501
SE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000526189**

Database:	Ecology Well Logs	Well Log ID:	729468
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	SE09901	Date Received:	13-JUN-11
Diameter:	2.25	Casing Depth:	4
Well Completion:	27-MAY-11	Well Owner:	Ldh Investments Inc
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AL502
SE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000530102**

Database:	Ecology Well Logs	Well Log ID:	737272
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE13884	Date Received:	25-JUL-11
Diameter:	2.25	Casing Depth:	0

Well Completion:	01-JUL-11	Well Owner:	Ldh Investments
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AL503
SE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000530101**

Database:	Ecology Well Logs	Well Log ID:	737270
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE13884	Date Received:	25-JUL-11
Diameter:	2.25	Casing Depth:	0
Well Completion:	01-JUL-11	Well Owner:	Ldh Investments
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AL504
SE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000526188**

Database:	Ecology Well Logs	Well Log ID:	729466
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	SE09901	Date Received:	13-JUN-11
Diameter:	2.25	Casing Depth:	4
Well Completion:	27-MAY-11	Well Owner:	Ldh Investments Inc
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AL505
SE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000526185**

Database:	Ecology Well Logs	Well Log ID:	729460
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	SE09901	Date Received:	13-JUN-11
Diameter:	2.25	Casing Depth:	8
Well Completion:	27-MAY-11	Well Owner:	Ldh Investments Inc
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AL506
SE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000526184**

Database:	Ecology Well Logs	Well Log ID:	729458
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	SE09901	Date Received:	13-JUN-11
Diameter:	2.25	Casing Depth:	19
Well Completion:	27-MAY-11	Well Owner:	Ldh Investments Inc
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AL507
SE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000526187**

Database:	Ecology Well Logs	Well Log ID:	729464
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	SE09901	Date Received:	13-JUN-11
Diameter:	2.25	Casing Depth:	4
Well Completion:	27-MAY-11	Well Owner:	Ldh Investments Inc
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AL508
SE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000526186**

Database:	Ecology Well Logs	Well Log ID:	729462
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	SE09901	Date Received:	13-JUN-11
Diameter:	2.25	Casing Depth:	8
Well Completion:	27-MAY-11	Well Owner:	Ldh Investments Inc
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AL509
SE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000501056**

Database:	Ecology Well Logs	Well Log ID:	680817
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE09560	Date Received:	30-AUG-10
Diameter:	6	Casing Depth:	25

Well Completion:	07-JUN-10	Well Owner:	Cheryl Merlino | Strata Geotech
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AL510
SE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000501055**

Database:	Ecology Well Logs	Well Log ID:	680815
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	SE07358	Date Received:	30-AUG-10
Diameter:	6	Casing Depth:	25
Well Completion:	07-JUN-10	Well Owner:	Cheryl Merlino | Strata Geotech
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AL511
SE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000501058**

Database:	Ecology Well Logs	Well Log ID:	680821
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE09560	Date Received:	30-AUG-10
Diameter:	6	Casing Depth:	25
Well Completion:	07-JUN-10	Well Owner:	Cheryl Merlino | Strata Geotech
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AL512
SE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000501057**

Database:	Ecology Well Logs	Well Log ID:	680819
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	SE07358	Date Received:	30-AUG-10
Diameter:	6	Casing Depth:	25
Well Completion:	07-JUN-10	Well Owner:	Cheryl Merlino | Strata Geotech
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database | EDR ID Number

AL513
SE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000501054**

Database:	Ecology Well Logs	Well Log ID:	680813
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE09560	Date Received:	30-AUG-10
Diameter:	6	Casing Depth:	25
Well Completion:	07-JUN-10	Well Owner:	Cheryl Merlino | Strata Geotech
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AL514
SE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000283312**

Database:	Ecology Well Logs	Well Log ID:	362627
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE00582	Date Received:	01-MAY-03
Diameter:	6	Casing Depth:	50
Well Completion:	24-APR-03	Well Owner:	City Bank
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AL515
SE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000282806**

Database:	Ecology Well Logs	Well Log ID:	361828
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE00581	Date Received:	01-MAY-03
Diameter:	5	Casing Depth:	81
Well Completion:	28-APR-03	Well Owner:	City Bank
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AL516
SE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000480289**

Database:	Ecology Well Logs	Well Log ID:	639383
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	SE06030	Date Received:	12-MAR-10
Diameter:	0	Casing Depth:	12

Well Completion:	03-DEC-09	Well Owner:	City Of Lakewood
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AL517
SE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000480288**

Database:	Ecology Well Logs	Well Log ID:	639381
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE07857	Date Received:	12-MAR-10
Diameter:	0	Casing Depth:	12
Well Completion:	03-DEC-09	Well Owner:	City Of Lakewood
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AL518
SE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000526160**

Database:	Ecology Well Logs	Well Log ID:	729411
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	EE02020	Date Received:	13-JUN-11
Diameter:	2.25	Casing Depth:	16
Well Completion:	27-MAY-11	Well Owner:	Ldh Investments Inc
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AL519
SE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000526159**

Database:	Ecology Well Logs	Well Log ID:	729409
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	EE02020	Date Received:	13-JUN-11
Diameter:	2.25	Casing Depth:	16
Well Completion:	27-MAY-11	Well Owner:	Ldh Investments Inc
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AL520
SE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000526174**

Database:	Ecology Well Logs	Well Log ID:	729439
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE13331	Date Received:	13-JUN-11
Diameter:	2.25	Casing Depth:	16
Well Completion:	27-MAY-11	Well Owner:	Ldh Investments Inc
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AL521
SE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000526173**

Database:	Ecology Well Logs	Well Log ID:	729437
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE13331	Date Received:	13-JUN-11
Diameter:	2.25	Casing Depth:	14
Well Completion:	27-MAY-11	Well Owner:	Ldh Investments Inc
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AL522
SE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000526158**

Database:	Ecology Well Logs	Well Log ID:	729407
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	EE02020	Date Received:	13-JUN-11
Diameter:	2.25	Casing Depth:	16
Well Completion:	27-MAY-11	Well Owner:	Ldh Investments Inc
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AL523
SE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000526155**

Database:	Ecology Well Logs	Well Log ID:	729401
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE13332	Date Received:	13-JUN-11
Diameter:	2.25	Casing Depth:	16

Well Completion:	27-MAY-11	Well Owner:	Ldh Investments Inc
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AL524
SE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000501059**

Database:	Ecology Well Logs	Well Log ID:	680823
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	SE07358	Date Received:	30-AUG-10
Diameter:	6	Casing Depth:	25
Well Completion:	07-JUN-10	Well Owner:	Cheryl Merlino | Strata Geotech
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AL525
SE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000526157**

Database:	Ecology Well Logs	Well Log ID:	729405
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE13332	Date Received:	13-JUN-11
Diameter:	2.25	Casing Depth:	16
Well Completion:	27-MAY-11	Well Owner:	Ldh Investments Inc
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AL526
SE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000526156**

Database:	Ecology Well Logs	Well Log ID:	729403
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE13332	Date Received:	13-JUN-11
Diameter:	2.25	Casing Depth:	16
Well Completion:	27-MAY-11	Well Owner:	Ldh Investments Inc
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database | EDR ID Number

AL527
SE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000530103**

Database:	Ecology Well Logs	Well Log ID:	737274
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	SE43132	Date Received:	25-JUL-11
Diameter:	2.25	Casing Depth:	13
Well Completion:	01-JUL-11	Well Owner:	Ldh Investments
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AL528
SE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000741987**

Database:	Ecology Well Logs	Well Log ID:	1597977
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE39554	Date Received:	09-NOV-16
Diameter:	2.25	Casing Depth:	20
Well Completion:	06-OCT-16	Well Owner:	Pacific Hwy 76 Station
Well Type:	Decommisioning	Driller #:	2501
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AL529
SE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000741984**

Database:	Ecology Well Logs	Well Log ID:	1597974
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	EE06288	Date Received:	09-NOV-16
Diameter:	2.25	Casing Depth:	20
Well Completion:	04-OCT-16	Well Owner:	Pacific Hwy 76 Station
Well Type:	Resource Protection	Driller #:	2501
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AL530
SE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000741988**

Database:	Ecology Well Logs	Well Log ID:	1597978
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE39554	Date Received:	09-NOV-16
Diameter:	2.25	Casing Depth:	20

Well Completion:	04-OCT-16	Well Owner:	Pacific Hwy 76 Station
Well Type:	Decommisioning	Driller #:	2501
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AL531
SE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000741990**

Database:	Ecology Well Logs	Well Log ID:	1597980
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	EE06288	Date Received:	09-NOV-16
Diameter:	2.25	Casing Depth:	20
Well Completion:	05-OCT-16	Well Owner:	Pacific Hwy 76 Station
Well Type:	Resource Protection	Driller #:	2501
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AL532
SE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000741989**

Database:	Ecology Well Logs	Well Log ID:	1597979
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	EE06288	Date Received:	09-NOV-16
Diameter:	2.25	Casing Depth:	20
Well Completion:	06-OCT-16	Well Owner:	Pacific Hwy 76 Station
Well Type:	Resource Protection	Driller #:	2501
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AL533
SE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000741980**

Database:	Ecology Well Logs	Well Log ID:	1597970
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	EE06288	Date Received:	09-NOV-16
Diameter:	2.25	Casing Depth:	19
Well Completion:	06-OCT-16	Well Owner:	Pacific Hwy 76 Station
Well Type:	Resource Protection	Driller #:	2501
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database | EDR ID Number

AL534
SE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000741979**

Database:	Ecology Well Logs	Well Log ID:	1597969
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE39554	Date Received:	09-NOV-16
Diameter:	2.25	Casing Depth:	20
Well Completion:	04-OCT-16	Well Owner:	Pacific Hwy 76 Station
Well Type:	Decommisioning	Driller #:	2501
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AL535
SE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000741981**

Database:	Ecology Well Logs	Well Log ID:	1597971
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	EE06288	Date Received:	09-NOV-16
Diameter:	2.25	Casing Depth:	18
Well Completion:	05-OCT-16	Well Owner:	Pacific Hwy 76 Station
Well Type:	Resource Protection	Driller #:	2501
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AL536
SE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000741983**

Database:	Ecology Well Logs	Well Log ID:	1597973
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	EE06288	Date Received:	09-NOV-16
Diameter:	2.25	Casing Depth:	20
Well Completion:	05-OCT-16	Well Owner:	Pacific Hwy 76 Station
Well Type:	Resource Protection	Driller #:	2501
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AL537
SE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000741982**

Database:	Ecology Well Logs	Well Log ID:	1597972
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	EE06288	Date Received:	09-NOV-16
Diameter:	2.25	Casing Depth:	20

Well Completion:	05-OCT-16	Well Owner:	Pacific Hwy 76 Station
Well Type:	Resource Protection	Driller #:	2501
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AL538
SE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000741991**

Database:	Ecology Well Logs	Well Log ID:	1597981
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	EE06288	Date Received:	09-NOV-16
Diameter:	2.25	Casing Depth:	20
Well Completion:	04-OCT-16	Well Owner:	Pacific Hwy 76 Station
Well Type:	Resource Protection	Driller #:	2501
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AL539
SE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000742004**

Database:	Ecology Well Logs	Well Log ID:	1597994
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE39554	Date Received:	09-NOV-16
Diameter:	2.25	Casing Depth:	20
Well Completion:	05-OCT-16	Well Owner:	Pacific Hwy 76 Station
Well Type:	Decommisioning	Driller #:	2501
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AL540
SE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000742003**

Database:	Ecology Well Logs	Well Log ID:	1597993
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	EE06288	Date Received:	09-NOV-16
Diameter:	2.25	Casing Depth:	20
Well Completion:	04-OCT-16	Well Owner:	Pacific Hwy 76 Station
Well Type:	Resource Protection	Driller #:	2501
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AL541
SE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000742006**

Database:	Ecology Well Logs	Well Log ID:	1597996
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE39554	Date Received:	09-NOV-16
Diameter:	2.25	Casing Depth:	20
Well Completion:	04-OCT-16	Well Owner:	Pacific Hwy 76 Station
Well Type:	Decommisioning	Driller #:	2501
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AL542
SE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000742009**

Database:	Ecology Well Logs	Well Log ID:	1597999
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	EE06288	Date Received:	09-NOV-16
Diameter:	2.25	Casing Depth:	20
Well Completion:	05-OCT-16	Well Owner:	Pacific Hwy 76 Station
Well Type:	Resource Protection	Driller #:	2501
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AL543
SE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000742007**

Database:	Ecology Well Logs	Well Log ID:	1597997
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	EE06288	Date Received:	09-NOV-16
Diameter:	2.25	Casing Depth:	20
Well Completion:	04-OCT-16	Well Owner:	Pacific Hwy 76 Station
Well Type:	Resource Protection	Driller #:	2501
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AL544
SE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000741998**

Database:	Ecology Well Logs	Well Log ID:	1597988
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE39554	Date Received:	09-NOV-16
Diameter:	2.205	Casing Depth:	20

Well Completion:	04-OCT-16	Well Owner:	Pacific Hwy 76 Station
Well Type:	Decommisioning	Driller #:	2501
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AL545
SE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000741996**

Database:	Ecology Well Logs	Well Log ID:	1597986
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	EE06288	Date Received:	09-NOV-16
Diameter:	2.25	Casing Depth:	20
Well Completion:	04-OCT-16	Well Owner:	Pacific Hwy 76 Station
Well Type:	Resource Protection	Driller #:	2501
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AL546
SE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000741999**

Database:	Ecology Well Logs	Well Log ID:	1597989
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE39554	Date Received:	09-NOV-16
Diameter:	2.25	Casing Depth:	20
Well Completion:	05-OCT-16	Well Owner:	Pacific Hwy 76 Station
Well Type:	Decommisioning	Driller #:	2501
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Applicable	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AL547
SE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000742002**

Database:	Ecology Well Logs	Well Log ID:	1597992
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE39554	Date Received:	09-NOV-16
Diameter:	2.25	Casing Depth:	19
Well Completion:	06-OCT-16	Well Owner:	Pacific Hwy 76 Station
Well Type:	Decommisioning	Driller #:	2501
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database | EDR ID Number

AL548
SE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000742001**

Database:	Ecology Well Logs	Well Log ID:	1597991
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE39554	Date Received:	09-NOV-16
Diameter:	2.25	Casing Depth:	20
Well Completion:	04-OCT-16	Well Owner:	Pacific Hwy 76 Station
Well Type:	Decommisioning	Driller #:	2501
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AL549
SE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000741977**

Database:	Ecology Well Logs	Well Log ID:	1597967
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE39554	Date Received:	09-NOV-16
Diameter:	2.25	Casing Depth:	20
Well Completion:	05-OCT-16	Well Owner:	Pacific Hwy 76 Station
Well Type:	Decommisioning	Driller #:	2501
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AL550
SE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000621831**

Database:	Ecology Well Logs	Well Log ID:	919440
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE26003	Date Received:	21-APR-14
Diameter:	2.5	Casing Depth:	15
Well Completion:	02-APR-14	Well Owner:	Durga Inc
Well Type:	Decommisioning	Driller #:	2914
Static Level:	8	Flow Rate (GPM):	0
Flow Type:	Static Level	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AL551
SE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000621095**

Database:	Ecology Well Logs	Well Log ID:	918641
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	SE50871	Date Received:	21-APR-14
Diameter:	2.5	Casing Depth:	15

Well Completion:	02-APR-14	Well Owner:	Durga Inc
Well Type:	Resource Protection	Driller #:	2914
Static Level:	8	Flow Rate (GPM):	0
Flow Type:	Static Level	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AL552
SE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000621856**

Database:	Ecology Well Logs	Well Log ID:	919466
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE26003	Date Received:	21-APR-14
Diameter:	2.5	Casing Depth:	10
Well Completion:	02-APR-14	Well Owner:	Durga Inc
Well Type:	Decommisioning	Driller #:	2914
Static Level:	8	Flow Rate (GPM):	0
Flow Type:	Static Level	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AL553
SE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000621858**

Database:	Ecology Well Logs	Well Log ID:	919468
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE26003	Date Received:	21-APR-14
Diameter:	2.5	Casing Depth:	15
Well Completion:	02-APR-14	Well Owner:	Durga Inc
Well Type:	Decommisioning	Driller #:	2914
Static Level:	8	Flow Rate (GPM):	0
Flow Type:	Static Level	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AL554
SE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000621857**

Database:	Ecology Well Logs	Well Log ID:	919467
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE26003	Date Received:	21-APR-14
Diameter:	2.5	Casing Depth:	10
Well Completion:	02-APR-14	Well Owner:	Durga Inc
Well Type:	Decommisioning	Driller #:	2914
Static Level:	8	Flow Rate (GPM):	0
Flow Type:	Static Level	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AL555 **SE** **1/2 - 1 Mile** **Higher**	**WA WELLS**	**WALOG1000621077**

Database:	Ecology Well Logs	Well Log ID:	918623
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	SE50871	Date Received:	21-APR-14
Diameter:	2.5	Casing Depth:	10
Well Completion:	02-APR-14	Well Owner:	Durga Inc
Well Type:	Resource Protection	Driller #:	2914
Static Level:	8	Flow Rate (GPM):	0
Flow Type:	Static Level	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AL556 **SE** **1/2 - 1 Mile** **Higher**	**WA WELLS**	**WALOG1000530104**

Database:	Ecology Well Logs	Well Log ID:	737276
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	SE43132	Date Received:	25-JUL-11
Diameter:	2.25	Casing Depth:	14
Well Completion:	01-JUL-11	Well Owner:	Ldh Investments
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AL557 **SE** **1/2 - 1 Mile** **Higher**	**WA WELLS**	**WALOG1000621078**

Database:	Ecology Well Logs	Well Log ID:	918624
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	SE50871	Date Received:	21-APR-14
Diameter:	2.5	Casing Depth:	10
Well Completion:	02-APR-14	Well Owner:	Durga Inc
Well Type:	Resource Protection	Driller #:	2914
Static Level:	8	Flow Rate (GPM):	0
Flow Type:	Static Level	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AL558 **SE** **1/2 - 1 Mile** **Higher**	**WA WELLS**	**WALOG1000621094**

Database:	Ecology Well Logs	Well Log ID:	918640
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	SE50871	Date Received:	21-APR-14
Diameter:	2.5	Casing Depth:	15

Well Completion:	02-APR-14	Well Owner:	Durga Inc
Well Type:	Resource Protection	Driller #:	2914
Static Level:	8	Flow Rate (GPM):	0
Flow Type:	Static Level	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AL559
SE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000621093**

Database:	Ecology Well Logs	Well Log ID:	918639
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	SE50871	Date Received:	21-APR-14
Diameter:	2.5	Casing Depth:	10
Well Completion:	02-APR-14	Well Owner:	Durga Inc
Well Type:	Resource Protection	Driller #:	2914
Static Level:	10	Flow Rate (GPM):	0
Flow Type:	Static Level	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AL560
SE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000621862**

Database:	Ecology Well Logs	Well Log ID:	919472
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE26003	Date Received:	21-APR-14
Diameter:	2.5	Casing Depth:	10
Well Completion:	02-APR-14	Well Owner:	Durga Inc
Well Type:	Decommisioning	Driller #:	2914
Static Level:	8	Flow Rate (GPM):	0
Flow Type:	Static Level	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AL561
SE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000734210**

Database:	Ecology Well Logs	Well Log ID:	1588226
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE29174	Date Received:	07-SEP-16
Diameter:	2	Casing Depth:	12
Well Completion:	13-OCT-14	Well Owner:	Sweeting
Well Type:	Decommisioning	Driller #:	2936
Static Level:	120	Flow Rate (GPM):	0
Flow Type:	Static Level	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AL562 **SE** **1/2 - 1 Mile** **Higher**	**WA WELLS**	**WALOG1000734209**

Database:	Ecology Well Logs	Well Log ID:	1588225
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE29174	Date Received:	07-SEP-16
Diameter:	2	Casing Depth:	12
Well Completion:	13-OCT-14	Well Owner:	Sweeting
Well Type:	Decommisioning	Driller #:	2936
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

	Database	EDR ID Number
AL563 **SE** **1/2 - 1 Mile** **Higher**	**WA WELLS**	**WALOG1000734211**

Database:	Ecology Well Logs	Well Log ID:	1588227
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE29174	Date Received:	07-SEP-16
Diameter:	2	Casing Depth:	12
Well Completion:	13-OCT-14	Well Owner:	Sweeting
Well Type:	Decommisioning	Driller #:	2936
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

	Database	EDR ID Number
AL564 **SE** **1/2 - 1 Mile** **Higher**	**WA WELLS**	**WALOG1000741976**

Database:	Ecology Well Logs	Well Log ID:	1597966
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE39554	Date Received:	09-NOV-16
Diameter:	2.25	Casing Depth:	20
Well Completion:	05-OCT-16	Well Owner:	Pacific Hwy 76 Station
Well Type:	Decommisioning	Driller #:	2501
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

	Database	EDR ID Number
AL565 **SE** **1/2 - 1 Mile** **Higher**	**WA WELLS**	**WALOG1000741950**

Database:	Ecology Well Logs	Well Log ID:	1597937
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE39554	Date Received:	09-NOV-16
Diameter:	2.25	Casing Depth:	18

Well Completion:	05-OCT-16	Well Owner:	Pacific Hwy 76 Station
Well Type:	Decommisioning	Driller #:	2501
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AL566
SE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000734205**

Database:	Ecology Well Logs	Well Log ID:	1588221
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	EE05280	Date Received:	07-SEP-16
Diameter:	2	Casing Depth:	12
Well Completion:	13-OCT-14	Well Owner:	Sweeting
Well Type:	Resource Protection	Driller #:	2936
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AL567
SE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000734204**

Database:	Ecology Well Logs	Well Log ID:	1588220
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	EE05280	Date Received:	07-SEP-16
Diameter:	2	Casing Depth:	12
Well Completion:	13-OCT-14	Well Owner:	Sweeting
Well Type:	Resource Protection	Driller #:	2936
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AL568
SE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000734206**

Database:	Ecology Well Logs	Well Log ID:	1588222
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	EE05280	Date Received:	07-SEP-16
Diameter:	2	Casing Depth:	12
Well Completion:	13-OCT-14	Well Owner:	Sweeting
Well Type:	Resource Protection	Driller #:	2936
Static Level:	120	Flow Rate (GPM):	0
Flow Type:	Static Level	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AL569
SE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000734208**

Database:	Ecology Well Logs	Well Log ID:	1588224
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE29174	Date Received:	07-SEP-16
Diameter:	2	Casing Depth:	12
Well Completion:	13-OCT-14	Well Owner:	Sweeting
Well Type:	Decommisioning	Driller #:	2936
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AL570
SE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000734207**

Database:	Ecology Well Logs	Well Log ID:	1588223
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	EE05280	Date Received:	07-SEP-16
Diameter:	2	Casing Depth:	12
Well Completion:	13-OCT-14	Well Owner:	Sweeting
Well Type:	Resource Protection	Driller #:	2936
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AM571
NNE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000564916**

Database:	Ecology Well Logs	Well Log ID:	805133
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	EE03946	Date Received:	17-MAY-12
Diameter:	1.5	Casing Depth:	32
Well Completion:	23-APR-12	Well Owner:	Mattress Ranch Lakewood
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AM572
NNE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000564915**

Database:	Ecology Well Logs	Well Log ID:	805131
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	EE03946	Date Received:	17-MAY-12
Diameter:	1.5	Casing Depth:	32

Well Completion:	23-APR-12	Well Owner:	Mattress Ranch Lakewood
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AM573
NNE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000564913**

Database:	Ecology Well Logs	Well Log ID:	805127
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE17124	Date Received:	17-MAY-12
Diameter:	2.5	Casing Depth:	20
Well Completion:	23-APR-12	Well Owner:	Mattress Ranch Lakewood
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AM574
NNE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000564914**

Database:	Ecology Well Logs	Well Log ID:	805129
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	EE03946	Date Received:	17-MAY-12
Diameter:	1.5	Casing Depth:	35
Well Completion:	23-APR-12	Well Owner:	Mattress Ranch Lakewood
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AM575
NNE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000564919**

Database:	Ecology Well Logs	Well Log ID:	805139
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE17123	Date Received:	17-MAY-12
Diameter:	1.5	Casing Depth:	35
Well Completion:	23-APR-12	Well Owner:	Mattress Ranch Lakewood
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AM576
NNE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000564920**

Database:	Ecology Well Logs	Well Log ID:	805141
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE17123	Date Received:	17-MAY-12
Diameter:	1.5	Casing Depth:	32
Well Completion:	23-APR-12	Well Owner:	Mattress Ranch Lakewood
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AM577
NNE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000564917**

Database:	Ecology Well Logs	Well Log ID:	805135
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	EE03946	Date Received:	17-MAY-12
Diameter:	1.5	Casing Depth:	32
Well Completion:	23-APR-12	Well Owner:	Mattress Ranch Lakewood
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AM578
NNE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000564918**

Database:	Ecology Well Logs	Well Log ID:	805137
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	EE03946	Date Received:	17-MAY-12
Diameter:	1.5	Casing Depth:	29
Well Completion:	23-APR-12	Well Owner:	Mattress Ranch Lakewood
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AM579
NNE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000564838**

Database:	Ecology Well Logs	Well Log ID:	804978
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE17124	Date Received:	17-MAY-12
Diameter:	2.5	Casing Depth:	20

Well Completion:	23-APR-12	Well Owner:	Mattress Ranch Lakewood
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AM580
NNE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000564908**

Database:	Ecology Well Logs	Well Log ID:	805117
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	SE45085	Date Received:	17-MAY-12
Diameter:	2.5	Casing Depth:	20
Well Completion:	23-APR-12	Well Owner:	Mattress Ranch Lakewood
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AM581
NNE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000564907**

Database:	Ecology Well Logs	Well Log ID:	805115
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	SE45085	Date Received:	17-MAY-12
Diameter:	2.5	Casing Depth:	28
Well Completion:	23-APR-12	Well Owner:	Mattress Ranch Lakewood
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AM582
NNE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000564839**

Database:	Ecology Well Logs	Well Log ID:	804980
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE17124	Date Received:	17-MAY-12
Diameter:	2.5	Casing Depth:	20
Well Completion:	23-APR-12	Well Owner:	Mattress Ranch Lakewood
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AM583
NNE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000564911**

Database:	Ecology Well Logs	Well Log ID:	805123
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	SE45085	Date Received:	17-MAY-12
Diameter:	2.5	Casing Depth:	20
Well Completion:	23-APR-12	Well Owner:	Mattress Ranch Lakewood
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AM584
NNE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000564912**

Database:	Ecology Well Logs	Well Log ID:	805125
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE17124	Date Received:	17-MAY-12
Diameter:	2.5	Casing Depth:	28
Well Completion:	23-APR-12	Well Owner:	Mattress Ranch Lakewood
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AM585
NNE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000564909**

Database:	Ecology Well Logs	Well Log ID:	805119
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	SE45085	Date Received:	17-MAY-12
Diameter:	2.5	Casing Depth:	20
Well Completion:	23-APR-12	Well Owner:	Mattress Ranch Lakewood
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AM586
NNE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000564910**

Database:	Ecology Well Logs	Well Log ID:	805121
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	SE45085	Date Received:	17-MAY-12
Diameter:	2.5	Casing Depth:	20

Well Completion:	23-APR-12	Well Owner:	Mattress Ranch Lakewood
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AM587
NNE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000698719**

Database:	Ecology Well Logs	Well Log ID:	1118039
Well Tag:	Not Reported	Project Tag:	B-1
Notice of Intent #:	EE05591	Date Received:	28-DEC-15
Diameter:	8	Casing Depth:	41.5
Well Completion:	21-MAY-15	Well Owner:	Waverly Manor Llc
Well Type:	Resource Protection	Driller #:	2933
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AM588
NNE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000680016**

Database:	Ecology Well Logs	Well Log ID:	1036817
Well Tag:	Not Reported	Project Tag:	b2
Notice of Intent #:	AE32109	Date Received:	04-AUG-15
Diameter:	2.25	Casing Depth:	34
Well Completion:	15-MAY-15	Well Owner:	Pacific Premier Prop Llc
Well Type:	Decommisioning	Driller #:	3018
Static Level:	372	Flow Rate (GPM):	0
Flow Type:	Static Level	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AM589
NNE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000680015**

Database:	Ecology Well Logs	Well Log ID:	1036816
Well Tag:	Not Reported	Project Tag:	b1
Notice of Intent #:	AE32109	Date Received:	04-AUG-15
Diameter:	2.25	Casing Depth:	34
Well Completion:	15-MAY-15	Well Owner:	Pacific Premier Prop Llc
Well Type:	Decommisioning	Driller #:	3018
Static Level:	365	Flow Rate (GPM):	0
Flow Type:	Static Level	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AM590
NNE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000698722**

Database:	Ecology Well Logs	Well Log ID:	1118042
Well Tag:	Not Reported	Project Tag:	B-2
Notice of Intent #:	AE32143	Date Received:	28-DEC-15
Diameter:	8	Casing Depth:	61.5
Well Completion:	21-MAY-15	Well Owner:	Waverly Manor Llc
Well Type:	Decommisioning	Driller #:	2933
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AM591
NNE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000698721**

Database:	Ecology Well Logs	Well Log ID:	1118041
Well Tag:	Not Reported	Project Tag:	B-2
Notice of Intent #:	EE05591	Date Received:	28-DEC-15
Diameter:	8	Casing Depth:	61.5
Well Completion:	21-MAY-15	Well Owner:	Waverly Manor Llc
Well Type:	Resource Protection	Driller #:	2933
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AM592
NNE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000698720**

Database:	Ecology Well Logs	Well Log ID:	1118040
Well Tag:	Not Reported	Project Tag:	B-1
Notice of Intent #:	AE32143	Date Received:	28-DEC-15
Diameter:	8	Casing Depth:	41.5
Well Completion:	21-MAY-15	Well Owner:	Waverly Manor Llc
Well Type:	Decommisioning	Driller #:	2933
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AM593
NNE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000680014**

Database:	Ecology Well Logs	Well Log ID:	1036815
Well Tag:	Not Reported	Project Tag:	b2
Notice of Intent #:	EE05588	Date Received:	04-AUG-15
Diameter:	2.25	Casing Depth:	34

Well Completion:	15-MAY-15	Well Owner:	Pacific Premier Prop Llc
Well Type:	Resource Protection	Driller #:	3018
Static Level:	372	Flow Rate (GPM):	0
Flow Type:	Static Level	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AM594
NNE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000564923**

Database:	Ecology Well Logs	Well Log ID:	805147
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE17123	Date Received:	17-MAY-12
Diameter:	1.5	Casing Depth:	29
Well Completion:	23-APR-12	Well Owner:	Mattress Ranch Lakewood
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AM595
NNE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000564922**

Database:	Ecology Well Logs	Well Log ID:	805145
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE17123	Date Received:	17-MAY-12
Diameter:	1.5	Casing Depth:	26
Well Completion:	23-APR-12	Well Owner:	Mattress Ranch Lakewood
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AM596
NNE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000564921**

Database:	Ecology Well Logs	Well Log ID:	805143
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE17123	Date Received:	17-MAY-12
Diameter:	1.5	Casing Depth:	32
Well Completion:	23-APR-12	Well Owner:	Mattress Ranch Lakewood
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AM597
NNE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000680013**

Database:	Ecology Well Logs	Well Log ID:	1036814
Well Tag:	Not Reported	Project Tag:	b1
Notice of Intent #:	EE05588	Date Received:	04-AUG-15
Diameter:	2.25	Casing Depth:	34
Well Completion:	15-MAY-15	Well Owner:	Pacific Premier Prop Llc
Well Type:	Resource Protection	Driller #:	3018
Static Level:	365	Flow Rate (GPM):	0
Flow Type:	Static Level	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AM598
NNE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000565219**

Database:	Ecology Well Logs	Well Log ID:	805886
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE17124	Date Received:	17-MAY-12
Diameter:	2.5	Casing Depth:	20
Well Completion:	23-APR-12	Well Owner:	Mattress Ranch Lakewood
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AM599
NNE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000564924**

Database:	Ecology Well Logs	Well Log ID:	805149
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	AE17123	Date Received:	17-MAY-12
Diameter:	1.5	Casing Depth:	29
Well Completion:	23-APR-12	Well Owner:	Mattress Ranch Lakewood
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AN600
SSE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000346259**

Database:	Ecology Well Logs	Well Log ID:	436865
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	R066587	Date Received:	17-APR-06
Diameter:	0	Casing Depth:	25

Well Completion:	06-JUN-05	Well Owner:	Shannon And Wilson
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AN601
SSE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000326290**

Database:	Ecology Well Logs	Well Log ID:	410132
Well Tag:	AKT142	Project Tag:	Not Reported
Notice of Intent #:	R066632	Date Received:	13-MAY-05
Diameter:	8.25	Casing Depth:	35
Well Completion:	26-MAY-05	Well Owner:	Herrera
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AN602
SSE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000326289**

Database:	Ecology Well Logs	Well Log ID:	410130
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	R066632	Date Received:	13-MAY-05
Diameter:	8.25	Casing Depth:	25
Well Completion:	26-MAY-05	Well Owner:	Herrera
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AN603
SSE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000346262**

Database:	Ecology Well Logs	Well Log ID:	436869
Well Tag:	APM008	Project Tag:	Not Reported
Notice of Intent #:	R066731	Date Received:	17-APR-06
Diameter:	0	Casing Depth:	22.6
Well Completion:	14-JUN-05	Well Owner:	Lakewood Auto Body
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database | EDR ID Number

AN604
SSE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000346261**

Database:	Ecology Well Logs	Well Log ID:	436867
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	R066587	Date Received:	17-APR-06
Diameter:	0	Casing Depth:	25
Well Completion:	06-JUN-05	Well Owner:	Shannon And Wilson
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AN605
SSE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000346260**

Database:	Ecology Well Logs	Well Log ID:	436866
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	R066587	Date Received:	17-APR-06
Diameter:	0	Casing Depth:	25
Well Completion:	06-JUN-05	Well Owner:	Shannon And Wilson
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AN606
SSE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000041172**

Database:	Ecology Well Logs	Well Log ID:	36528
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	004273	Date Received:	Not Reported
Diameter:	0	Casing Depth:	0
Well Completion:	Not Reported	Well Owner:	James Jameson / Ica Trust
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AN607
SSE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000041171**

Database:	Ecology Well Logs	Well Log ID:	36527
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	004273	Date Received:	Not Reported
Diameter:	0	Casing Depth:	0

Well Completion:	Not Reported	Well Owner:	James Jameson
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AN608
SSE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000041170**

Database:	Ecology Well Logs	Well Log ID:	36526
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	004273	Date Received:	23-MAR-95
Diameter:	0	Casing Depth:	0
Well Completion:	Not Reported	Well Owner:	James Jamesod / Ica Trust
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AN609
SSE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000326288**

Database:	Ecology Well Logs	Well Log ID:	410129
Well Tag:	AKT101	Project Tag:	Not Reported
Notice of Intent #:	R066633	Date Received:	13-JUN-05
Diameter:	8.25	Casing Depth:	25
Well Completion:	27-MAY-05	Well Owner:	Tune Up And Lube King
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AN610
SSE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000188408**

Database:	Ecology Well Logs	Well Log ID:	230159
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	065762	Date Received:	Not Reported
Diameter:	0	Casing Depth:	0
Well Completion:	Not Reported	Well Owner:	Arco
Well Type:	Resource Protection	Driller #:	1462
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AN611
SSE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000188407**

Database:	Ecology Well Logs	Well Log ID:	230158
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	065762	Date Received:	Not Reported
Diameter:	0	Casing Depth:	0
Well Completion:	Not Reported	Well Owner:	Arco
Well Type:	Resource Protection	Driller #:	1462
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AN612
SSE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000349004**

Database:	Ecology Well Logs	Well Log ID:	440922
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	E005528	Date Received:	24-MAY-06
Diameter:	2	Casing Depth:	10
Well Completion:	13-JAN-06	Well Owner:	Colonial Motel
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AN613
SSE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000349003**

Database:	Ecology Well Logs	Well Log ID:	440921
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	E005528	Date Received:	24-MAY-06
Diameter:	2	Casing Depth:	8
Well Completion:	13-JAN-06	Well Owner:	Colonial Motel
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AN614
SSE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000772248**

Database:	Ecology Well Logs	Well Log ID:	1711292
Well Tag:	Not Reported	Project Tag:	1
Notice of Intent #:	SE65082	Date Received:	18-JUN-18
Diameter:	8	Casing Depth:	30

Well Completion:	13-FEB-18	Well Owner:	Kirkebo
Well Type:	Resource Protection	Driller #:	1815
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AN615
SSE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000348996**

Database:	Ecology Well Logs	Well Log ID:	440914
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	A115326	Date Received:	22-MAY-06
Diameter:	2	Casing Depth:	8
Well Completion:	13-JAN-06	Well Owner:	Colonial Motel
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AN616
SSE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000772249**

Database:	Ecology Well Logs	Well Log ID:	1711293
Well Tag:	Not Reported	Project Tag:	1
Notice of Intent #:	AE47418	Date Received:	18-JUN-18
Diameter:	8	Casing Depth:	30
Well Completion:	13-FEB-18	Well Owner:	Kirkebo
Well Type:	Decommisioning	Driller #:	1815
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AN617
SSE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000349002**

Database:	Ecology Well Logs	Well Log ID:	440920
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	E005528	Date Received:	24-MAY-06
Diameter:	2	Casing Depth:	8
Well Completion:	13-JAN-06	Well Owner:	Colonial Motel
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AN618
SSE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000348998**

Database:	Ecology Well Logs	Well Log ID:	440916
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	E005528	Date Received:	24-MAY-06
Diameter:	2	Casing Depth:	8
Well Completion:	13-JAN-06	Well Owner:	Colonial Motel
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AN619
SSE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000348999**

Database:	Ecology Well Logs	Well Log ID:	440917
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	E005528	Date Received:	24-MAY-06
Diameter:	2	Casing Depth:	10
Well Completion:	13-JAN-06	Well Owner:	Colonial Motel
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AN620
SSE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000348997**

Database:	Ecology Well Logs	Well Log ID:	440915
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	A115326	Date Received:	22-MAY-06
Diameter:	2	Casing Depth:	10
Well Completion:	13-JAN-06	Well Owner:	Colonial Motel
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AN621
SSE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000349001**

Database:	Ecology Well Logs	Well Log ID:	440919
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	E005528	Date Received:	24-MAY-06
Diameter:	2	Casing Depth:	12

Well Completion:	13-JAN-06	Well Owner:	Colonial Motel
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AN622
SSE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000349000**

Database:	Ecology Well Logs	Well Log ID:	440918
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	E005528	Date Received:	24-MAY-06
Diameter:	2	Casing Depth:	12
Well Completion:	13-JAN-06	Well Owner:	Colonial Motel
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AN623
SSE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000346266**

Database:	Ecology Well Logs	Well Log ID:	436873
Well Tag:	APM004	Project Tag:	Not Reported
Notice of Intent #:	R066731	Date Received:	17-APR-06
Diameter:	0	Casing Depth:	25
Well Completion:	13-JUN-05	Well Owner:	Lakewood Auto Body
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AN624
SSE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000346267**

Database:	Ecology Well Logs	Well Log ID:	436875
Well Tag:	APM003	Project Tag:	Not Reported
Notice of Intent #:	R066731	Date Received:	17-APR-06
Diameter:	0	Casing Depth:	38
Well Completion:	13-JUN-05	Well Owner:	Lakewood Auto Body
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AN625
SSE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000346265**

Database:	Ecology Well Logs	Well Log ID:	436872
Well Tag:	APM005	Project Tag:	Not Reported
Notice of Intent #:	R066731	Date Received:	17-APR-06
Diameter:	0	Casing Depth:	25
Well Completion:	13-JUN-05	Well Owner:	Lakewood Auto Body
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AN626
SSE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000346263**

Database:	Ecology Well Logs	Well Log ID:	436870
Well Tag:	APM007	Project Tag:	Not Reported
Notice of Intent #:	R066731	Date Received:	17-APR-06
Diameter:	0	Casing Depth:	25
Well Completion:	14-JUN-06	Well Owner:	Lakewood Auto Body
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AN627
SSE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000346264**

Database:	Ecology Well Logs	Well Log ID:	436871
Well Tag:	APM006	Project Tag:	Not Reported
Notice of Intent #:	R066731	Date Received:	17-APR-06
Diameter:	0	Casing Depth:	25
Well Completion:	14-JUN-05	Well Owner:	Lakewood Auto Body
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AN628
SSE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000346268**

Database:	Ecology Well Logs	Well Log ID:	436877
Well Tag:	APM002	Project Tag:	Not Reported
Notice of Intent #:	R066731	Date Received:	17-APR-06
Diameter:	0	Casing Depth:	35

Well Completion:	13-JUN-05	Well Owner:	Lakewood Auto Body
Well Type:	Resource Protection	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AN629
SSE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000348994**

Database:	Ecology Well Logs	Well Log ID:	440912
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	A115326	Date Received:	22-MAY-06
Diameter:	2	Casing Depth:	8
Well Completion:	13-JAN-06	Well Owner:	Colonial Motel
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AN630
SSE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000348995**

Database:	Ecology Well Logs	Well Log ID:	440913
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	A115326	Date Received:	22-MAY-06
Diameter:	2	Casing Depth:	8
Well Completion:	13-JAN-06	Well Owner:	Colonial Motel
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AN631
SSE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000348993**

Database:	Ecology Well Logs	Well Log ID:	440910
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	A115326	Date Received:	22-MAY-06
Diameter:	2	Casing Depth:	8
Well Completion:	13-JAN-06	Well Owner:	Colonial Motel
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AN632
SSE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000348991**

Database:	Ecology Well Logs	Well Log ID:	440908
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	A115326	Date Received:	22-MAY-06
Diameter:	2	Casing Depth:	8
Well Completion:	13-JAN-06	Well Owner:	Colonial Motel
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AN633
SSE
1/2 - 1 Mile
Higher

WA WELLS **WALOG1000348992**

Database:	Ecology Well Logs	Well Log ID:	440909
Well Tag:	Not Reported	Project Tag:	Not Reported
Notice of Intent #:	A115326	Date Received:	22-MAY-06
Diameter:	2	Casing Depth:	10
Well Completion:	13-JAN-06	Well Owner:	Colonial Motel
Well Type:	Decommisioning	Driller #:	Not Reported
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Not Reported	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AO634
West
1/2 - 1 Mile
Lower

WA WELLS **WALOG1000724551**

Database:	Ecology Well Logs	Well Log ID:	1569047
Well Tag:	Not Reported	Project Tag:	1
Notice of Intent #:	SE58623	Date Received:	28-JUN-16
Diameter:	5	Casing Depth:	15
Well Completion:	09-JUN-16	Well Owner:	Russell
Well Type:	Resource Protection	Driller #:	1815
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AO635
West
1/2 - 1 Mile
Lower

WA WELLS **WALOG1000724552**

Database:	Ecology Well Logs	Well Log ID:	1569048
Well Tag:	Not Reported	Project Tag:	2
Notice of Intent #:	SE58623	Date Received:	28-JUN-16
Diameter:	5	Casing Depth:	15

Well Completion:	09-JUN-16	Well Owner:	Russell
Well Type:	Resource Protection	Driller #:	1815
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AO636
West
1/2 - 1 Mile
Lower

WA WELLS **WALOG1000724554**

Database:	Ecology Well Logs	Well Log ID:	1569050
Well Tag:	Not Reported	Project Tag:	2
Notice of Intent #:	AE37756	Date Received:	28-JUN-16
Diameter:	5	Casing Depth:	15
Well Completion:	09-JUN-16	Well Owner:	Russell
Well Type:	Decommisioning	Driller #:	1815
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AO637
West
1/2 - 1 Mile
Lower

WA WELLS **WALOG1000724553**

Database:	Ecology Well Logs	Well Log ID:	1569049
Well Tag:	Not Reported	Project Tag:	1
Notice of Intent #:	AE37756	Date Received:	28-JUN-16
Diameter:	5	Casing Depth:	15
Well Completion:	09-JUN-16	Well Owner:	Russell
Well Type:	Decommisioning	Driller #:	1815
Static Level:	0	Flow Rate (GPM):	0
Flow Type:	Dry Hole	PSI:	0
Well Test:	Not Reported	Water Reclamation #:	12

AP638
WSW
1/2 - 1 Mile
Higher

WA WELLS **WA1100000026079**

Database:	Water Wells	PWS ID:	84000
Source #:	03	Source Name:	45550C / LAKEWOOD WATER
Source Status:	Active	Source Type:	Intertie
Source Use:	Permanent	Date Source Effective:	11/24/1999
Date Source Inactive:	Not Reported	Water Resource Inventory Area:	Chambers-Clover
Well Depth:	0	Source Susceptibility:	X
System Name:	STEILACOOM, TOWN OF	Public Water System Group:	A
System Type:	Community Water System	Full Time Res Pop:	6220
Total Population Served:	7920	Total Connections:	2271
PWS Status:	Active	Residential Connections:	2202
DOE Well Tag:	Not Reported	Capacity (GPM):	2000
Influenced by Droughts:	N	Influenced by Flooding:	N
Influenced by Surface Water:	N		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database	EDR ID Number
WA WELLS	**WA1100000026237**

AP639
WSW
1/2 - 1 Mile
Higher

Database:	Water Wells	PWS ID:	85050
Source #:	19	Source Name:	Lakewood Intertie/45550
Source Status:	Active	Source Type:	Intertie
Source Use:	Permanent	Date Source Effective:	04/04/2011
Date Source Inactive:	Not Reported	Water Resource Inventory Area:	Undetermined
Well Depth:	0	Source Susceptibility:	Not Reported
System Name:	SUMMIT WATER & SUPPLY CO	Public Water System Group:	A
System Type:	Community Water System	Full Time Res Pop:	15500
Total Population Served:	15500	Total Connections:	6423
PWS Status:	Active	Residential Connections:	6206
DOE Well Tag:	Not Reported	Capacity (GPM):	1400
Influenced by Droughts:	N	Influenced by Flooding:	N
Influenced by Surface Water:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS
RADON

AREA RADON INFORMATION

Federal EPA Radon Zone for PIERCE County: 3

Note: Zone 1 indoor average level > 4 pCi/L.
: Zone 2 indoor average level >= 2 pCi/L and <= 4 pCi/L.
: Zone 3 indoor average level < 2 pCi/L.

Federal Area Radon Information for Zip Code: 98499

Number of sites tested: 5

Area	Average Activity	% <4 pCi/L	% 4-20 pCi/L	% >20 pCi/L
Living Area - 1st Floor	2.180 pCi/L	80%	20%	0%
Living Area - 2nd Floor	Not Reported	Not Reported	Not Reported	Not Reported
Basement	6.800 pCi/L	0%	100%	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 and 2010 from the U.S. Fish and Wildlife Service.

State Wetlands Data: Wetland Inventory
Source: Department of Ecology
Telephone: 360-407-6121

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 Wells
Source: Department of Health
Telephone: 360-236-3148
Group A and B well locations.

Water Well Listing
Source: Public Utility District
Telephone: 206-779-7656
A listing of water well locations in Kitsap County.

Ecology Well Logs
Source: Department of Ecology
Telephone: 360-407-7294
Point geodatabase with a record for each Ecology well report. Points are located by quarter quarter section centroid. Points contain all well report types including water wells, resource protection wells, and decommissioned wells.

OTHER STATE DATABASE INFORMATION

Oil and Gas Well Listing
Source: Department of Natural Resources
Telephone: 360-902-1450
Locations that represent oil and gas test well sites in Washington State from 1890 to present.

RADON

Area Radon Information
Source: USGS
Telephone: 703-356-4020
The National Radon Database has been developed by the U.S. Environmental Protection Agency (USEPA) and is a compilation of the EPA/State Residential Radon Survey and the National Residential Radon Survey. The study covers the years 1986 - 1992. Where necessary data has been supplemented by information collected at private sources such as universities and research institutions.

EPA Radon Zones
Source: EPA
Telephone: 703-356-4020
Sections 307 & 309 of IRAA directed EPA to list and identify areas of U.S. with the potential for elevated indoor radon levels.

PHYSICAL SETTING SOURCE RECORDS SEARCHED

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

STREET AND ADDRESS INFORMATION

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APPENDIX D: QUALIFICATIONS

PARTNER

Jennifer Foster
Partner Associate

Education
Master of Science, Geological Sciences, 2003
University of Southern California, Los Angeles, California

Bachelor of Science, Geological Sciences, 2000
Minor in Environmental Natural Sciences; Honors Program Graduate
University of Southern California, Los Angeles, California

Registrations
Cal-OSHA 40-hour Hazardous Waste Operations/Emergency Response

Summary of Professional Experience
Ms. Foster has 10 years of experience in the environmental service industry. She has significant experience in due diligence assessments for a variety of property types and the needs and requirements of varied number of reporting standards, including ASTM standards, EPA's All Appropriate Inquiry (AAI), and customized client formats. Specifically, Ms. Foster has performed Phase I Environmental Site Assessments, Environmental Transaction Screens, and Phase II Subsurface Investigations. Ms. Foster has been responsible for completing single-site and portfolio due diligence projects throughout the United States.

Ms. Foster has served as a principal investigator for numerous Phase I Environmental Site Assessments nationwide for transfer, sale, and redevelopment of numerous properties. Sites have ranged from vacant lots to industrial, commercial, retail, residential, school properties, and governmental facilities. Duties included site reconnaissance, review of agency and historic documents, hydrogeology, and literature, interactions with regulatory agencies, and technical report preparation and peer review.

Ms. Foster also has experience as a Geologist for Phase II Subsurface Investigations for various commercial and industrial properties in Southern California, the San Francisco Bay Area, and Seattle. Duties included preparation of budgets and organization of subcontractors for completion of soil, soil vapor, and groundwater sampling under the oversight of a project manager. Activities included preparation of health and safety plans, soil sampling, logging, and data analysis, and technical report preparation.

Finally, Ms. Foster's diversity across residential, industrial, municipal, and commercial environments is a major contribution to Partner Engineering and Science's Associate team in the Pacific Northwest region of the United States.

Joel Redding
Project Manager

Education

B.A. Geography, California State University Fresno

Training

OSHA 24-Hour Health and Safety Training

Highlights

11 years of experience in environmental consulting
Phase I Environmental Site Assessments (ESAs)
Environmental Transaction Screens

Experience Summary

Mr. Redding serves as a Project Manager for Partner Engineering and Science, Inc. (Partner), overseeing and managing all aspects of multi-scope projects including Phase I ESAs in accordance with EPA's All Appropriate Inquiry (AAI), Property Condition Assessments (PCAs), Zoning Reports, and Seismic Assessments.

Mr. Redding has over eleven years of project experience in the environmental consulting industry. Mr. Redding is familiar with all aspects of Due Diligence Property Assessments and the needs and requirements of a varied number of reporting standards, including ASTM E1527-13, EPA's All Appropriate Inquiry (AAI), The U.S. Small Business Administration (SBA), and customized client formats and scopes. Mr. Redding has performed and supervised over 1,000 ESAs and customized environmental assessments of a variety of properties including multi-family residential, hospitality, commercial office buildings, shopping centers, multi-tenant commercial complexes, industrial warehouses, manufacturing facilities, dry cleaning plants, gasoline service stations, automotive repair and body shops, medical facilities, food processing facilities, and agricultural properties.

Project Experience

Junior College Campus and Historical Military and Medical Hospital, Modesto, CA. Mr. Redding prepared a Phase I ESA on a junior college campus in Modesto, the site of a historical World War II era military hospital and subsequent State-run hospital. Multiple recognized environmental conditions (RECs) were identified related to current and historical uses including vehicle and facilities maintenance, underground and aboveground fueling facilities, domestic wastewater treatment systems and septic systems, and asbestos and lead-based paint issues.

2,500-Acre Agricultural Property, Maricopa, CA. Mr. Redding prepared a Phase I ESA on a large agricultural property within an active oil and gas production area. Multiple RECs were identified related to oil and gas well development, oil and gas production, subsurface oil and gas pipelines, aboveground fuel storage, and agricultural chemical use, storage, and application.

Printed Circuit Board Manufacturing Facility, Redwood City, CA. Mr. Redding prepared a Phase I ESA on a printed circuit board manufacturing facility. Multiple RECs were identified related to electroplating, etching, silk screening, chemical storage, and hazardous waste generation, storage, and treatment operations.

10-Site Residential Portfolio, Central CA. Managed a multi-million dollar acquisition project consisting of Phase ESAs of ten, large-acreage, rural agricultural properties throughout Central California for a residential developer. Duties included managing, performing, and reviewing Phase I ESAs.

25-Site Grocery Chain Portfolio, OR and CA. Managed a multi-million dollar rehabilitation financing project consisting of Phase I ESAs of 25 grocery store properties throughout the State of Oregon and Northern California. Duties included managing, performing, and reviewing Phase I ESAs.

16-Site Multi-Family Residential Portfolio, FL. Managed a multi-million dollar acquisition project consisting of 16, multi-story apartment buildings in Florida. Duties included managing and reviewing Phase I ESAs.

Contact

jredding@partneresi.com

Education

B.A., Environmental Analysis and Criminal Justice, University of California Irvine
Hazardous Materials Management Certificate Courses, University of California Irvine

Registrations

OSHA 40-Hour Hazwoper
OSHA 8-Hour Hazwoper Refreshers
ASTM Technical and Professional Training

Highlights

20 years of experience in national environmental due diligence consulting
Phase I Environmental Site Assessments
Phase II Subsurface Soil/Soil Gas Investigations
Property Condition Assessments

Experience Summary

Mr. Taylor is Principal and National Client Manager with significant environmental and due diligence engineering experience in all states with specialized geographical experience in the Pacific West/Northwest. His responsibilities include full-phase environmental consulting, national client management, multi-scope contract negotiation/execution, portfolio project management, and technical report quality control. Mr. Taylor's regional and national expertise compliments the wide variety of Partner projects and client types including national and local lending institutions, asset management/investment groups, developers, and commercial real estate professionals.

Mr. Taylor has 20 years of experience in national environmental due diligence consulting including Phase I Environmental Site Assessments, Phase II Subsurface Soil/Soil Gas Investigations, Property Condition Assessments, Seismic Evaluations, Asbestos, Lead-Paint, and Radon Surveys, ALTA Surveys, Geotechnical Investigations, MEP Special Inspections, Energy Evaluations, and Construction Monitoring.

Mr. Taylor has assessed/managed over 15,000 commercial real estate transactions throughout his professional career including several multi-million dollar asset portfolios consisting of a 29-site commercial office property acquisition, two 1,200-site cellular tower transactions, a 25-site regional grocery-store chain evaluation, a 10-site residential development acquisition, and a 16-site multi-family apartment building acquisition. These transactions have included some or all of Partner's core engineering due diligence services described above. Mr. Taylor routinely manages national asset/developer clients to evaluate the environmental and structural risks associated with commercial/industrial properties prior to acquisition. These risks may be associated with past hazardous materials use (i.e., gasoline stations, dry cleaners) which require historical research combined with subsurface evaluations to assess for contamination that could devaluate the property or create a human health concern to occupants or construction workers; evaluate for asbestos, lead-based paint, and radon to determine the need for abatement or venting systems; evaluate the structural integrity of the building and assess for seismic retrofit; evaluate the roof, mechanical, electrical, plumbing systems (i.e., elevators, HVAC systems, sewer); evaluate for American Disabilities Act (ADA) deficiencies (i.e., ramps, railings, access); survey the property boundaries (i.e., ALTA Surveys); evaluate the

subsurface conditions for construction suitability (i.e., Geotechnical Investigations); and conduct energy studies of the site building to meet with current requirements and systems efficiencies.

Project Experience

Philadelphia Commercial Office Portfolio. A $186 million dollar acquisition project consisting of 29, multi-story commercial office buildings and included Phase I Environmental Site Assessments and Property Condition Assessments with special inspections of HVAC systems, elevators, and roofing systems. Multiple inspectors were coordinated and dispatched to each site within a two-week report completion timeline. Special inspection findings and related repair costs were cross-calculated with generalist inspection reporting and incorporated into the Property Condition Assessment spreadsheets for client/lender review. The acquisition was successful and exemplified Mr. Taylor's project management and negotiation skills, coordination of several in-house engineering professionals and subcontracted elevator consultants as well as Partner's responsiveness and expertise of client/lender's expedited timeline.

National Cellular Tower Portfolios. Two multi-million dollar acquisition projects consisting of over 2,400 cellular towers located throughout the United States which included Phase I Environmental Site Assessments. Multiple national inspectors were dispatched to each mountain-top tower within each state. The inspections incorporated the use of guides and four-wheel drive vehicles (primarily Jeeps) to visually inspect each tower. The acquisition project was successful and exemplified Mr. Taylor's project management skills, coordination of dozens of national inspectors, quality control reviews, and responsiveness to client's timeline.

Oregon Grocery Chain Portfolio. A multi-million dollar rehabilitation financing project consisting of 25 grocery store properties throughout the State of Oregon and included Phase I Environmental Site Assessments and ALTA Surveys. Multiple inspectors were dispatched to each site within a two-week turnaround. The financing project was successful and the project exemplified Mr. Taylor's negotiation/client management skills, coordination of inspections, quality control and completion of timely reports as well as the responsiveness and professional acumen of Partner's Engineering Team.

Central California Residential Portfolio. A multi-million dollar acquisition project consisting of 10, large-acreage, rural agricultural properties throughout Central California for a residential developer which included Phase I Environmental Site Assessments and Phase II Subsurface Investigations of former underground storage tanks, burn pits, and residual agricultural herbicides/pesticides from past orchard cultivation. The Phase II investigations included ground penetrating radar (GPR), subsurface soil sampling utilizing a hollow-stem auger drill rig, and surface soil sampling in accordance with the Cal EPA Department of Toxic Substances Control protocol. Results of the investigations revealed no evidence of underground storage tanks or former tanks pits, and no detectable concentrations of petroleum hydrocarbons or agricultural chemicals. The acquisition was successful and the project exemplified Mr. Taylor's negotiation/client management skills, coordination of inspections, quality control and completion of timely reports as well as the responsiveness and professional acumen of Partner's Engineering Team.

Florida Apartment Portfolio. A multi-million dollar acquisition project consisting of 16, multi-story apartment buildings in Florida which included Phase I Environmental Site Assessments and Property Condition Assessments. Multiple inspectors were dispatched to each site to complete the reports within a two-week timeline. The acquisition was successful and the project exemplified Mr. Taylor's

negotiation/client management skills, coordination of inspections, quality control and completion of timely reports as well as the responsiveness and professional acumen of Partner's Engineering Team.

Affiliations

ASTM Member No. 000216930
Environmental Bankers Association
Risk Management Association, Director
National Association of Development Companies
Northwest Environmental Business Council
Commercial Brokers Association

Speaking

"Regulations in Lending", Risk Management Association, Fresno, CA. Risk Tolerance and Environmental Regulation for Commercial Bankers

"Water in the Central Valley", Fresno, CA. Contaminated Sites and Environmental Remediation of Commercial Properties

Contact

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