



# Report

# West Bay Phase I Environmental Site Assessment Port of Olympia Property

Prepared for:

City of Olympia Parks, Arts, and Recreation Department

# West Bay Phase I Environmental Site Assessment Port of Olympia Property

## Prepared for

City of Olympia
Parks, Arts, and Recreational Department
222 Columbia Street Northwest
Olympia, WA 98501

Prepared by

#### **Parametrix**

5808 Lake Washington Blvd N.E., Suite 200 Kirkland, WA 98033 (425) 822-8880 www.parametrix.com

## SIGNATURE PAGE

The technical material and data contained in this document were prepared under the supervision and direction of the undersigned, whose seal, as a professional engineer licensed to practice as such, is affixed below.



Propared by Terry Bukowski, CHMM

Reviewed by Mike Warfel, LG/LHG

Approved by Brandon Ball, P.E., Project Manager

# **TABLE OF CONTENTS**

EXE	ECUTIV	VE SUMMARY	ES-1			
1.	INTR	RODUCTION	1-1			
	1.1	PURPOSE	1-1			
	1.2	SUMMARY OF PHASE I SA ACTIVITIES	1-1			
	1.3	SIGNIFICANT ASSUMPTIONS	1-1			
	1.4	LIMITATIONS				
2.	SUBJECT PROPERTY DETAILS AND DESCRIPTION					
	2.1 PROPERTY LOCATION, DESCRIPTION, AND OWNERSHIP					
	2.2	CURRENT SITE SUBJECT PROPERTY USE				
	2.3	ENVIRONMENTAL SETTING				
	2.5	2.3.1 Geology				
		2.3.2 Hydrology	2-5			
	2.4	CURRENT USES OF THE ADJOINING PROPERTIES				
3.	SITE HISTORY					
	3.1	INFORMATION SUMMARY				
	3.2	CHRONOLOGY OF SUBJECT PROPERTY	3-1			
	3.3	TITLE AND PROPERTY TAX RECORDS				
	3.4	HISTÖRICAL USE INFORMATION ON THE SUBJECT PROPERTY	3-1			
		3.4.1 Aerial Photographs				
		3.4.2 Fire Insurance Maps				
		3.4.3 USGS 7.5 Minute Topographic Maps				
		3.4.4 Building Department Records				
		3.4.5 Zoning/Land-use Records				
	3.5	ENVIRONMENTAL LIENS, OR ACTIVITY AND USE LIMITATIONS	3-5			
4.	RECORDS SEARCH AND REVIEW					
	4.1	REGULATORY DATABASE RESOURCES	4-1			
	4.2	STANDARD ENVIRONMENTAL RECORD SOURCES	4-4			
	4.3	REVIEW OF REGULATORY DATABASE REPORT	4-6			
	4.4	REVIEW OF REGULATORY FILES	4-6			
	4.5	LOCAL REGULATORY AGENCIES	4-8			
		4.5.1 Thurston County Environmental Health Division	4-8			
		4.5.2 City of Olympia Fire Department	4-8			
5.	SITE	RECONNAISSANCE	5-1			
	5.1 METHODOLOGY AND LIMITING CONDITIONS					
	5.2	GENERAL SITE SETTING	5-1			

TABLE OF CONTENTS (Continued)							
6.	INTER	RVIEWS WITH REPRESENTATIVES OF THE SUBJECT PROPERTY	. 6-1				
7.	FINDI	NGS	. 7-1				
8.	QUALIFICATIONS8-1						
9.	REFE	RENCES	. 9-1				
LIST	OF FIG	GURES					
	1	Site Location Map	. 1-2				
	2a	Site Map, Port of Olympia Property	. 2-2				
	2b	Site Map, Port of Olympia Property	. 2-3				
	2c	Site Map, Port of Olympia Property	. 2-4				
	3	Historical Site Details, Port of Olympia Property	. 3-2				
LIST	OF TA						
	1	Summary of Historical Land Use of the Subject Property	. 3-3				
APPI	ENDIC	ES					
	A	Title Report Summary					
	В	Aerial Photographs					
	C	EDR Report					
	D	City of Olympia Letters Regarding Industrial Petroleum Distributors Site					
	E	Port of Olympia Regarding Industrial Petroleum Distributors					
	F	Site Reconnaissance Checklist					
	G	Site Photographs					

#### **ACRONYMS**

AIRS Aerometric Information Retrieval System

AST Aboveground Storage Tank

ASTM American Society for Testing and Materials

CERCLIS Comprehensive Environmental Response, Compensation, and

Liability System

CICS Chemicals in Commerce Information System

CSCSL Confirmed and Suspected Contaminated Site

CSCSL-NFA Confirmed and Suspected Contaminated Sites – No Further

Action

DOCKET Enforcement Docket used to manage and track information on

civil judicial enforcement

Ecology Department of Ecology

EDR Environmental Data Resources

FATES FIFRA and TSCA Enforcement System (FTTS/FIFRA/TSCA

tracking system)

FINDS Facility Index System

FIFRA Federal Insecticide Rodenticide Act

FRDS Federal Reporting Data System

FURS Federal Underground Injection Control

HREC Historical Recognized Environmental Condition

ICR Independent Cleanup Reports

LUST Leaking Underground Storage Tank

MTCA Model Toxics Control Act

NPL National Priorities List

OPARD Olympia Parks, Arts, and Recreation Department

PADS PCB Activity Database System

PAHs Polycyclic Aromatic Hydrocarbons

#### **ACRONYMS (Continued)**

Parametrix

Parametrix, Inc.

**PCB** 

Polychlorinated Biphenyls

**PCS** 

Permit Compliance System

RCRA-J

Medical waste transporters/disposers

**RCRIS** 

Resource Conservation and Recovery Information System

**RECs** 

Recognized Environmental Conditions

SA

site assessment

SIA

Surface Impoundments

SQG

Small-Quantity Generator

**SWPPP** 

Stormwater Pollution Prevention Plan

**TRIS** 

Toxic Chemical Release Inventory System

**TSCA** 

Toxic Substance Control Act

**USGS** 

U.S. Department of the Interior, Geological Survey

UST

Underground Storage Tank

**VCP** 

Voluntary Cleanup Program

WAC

Washington Administrative Code

#### **EXECUTIVE SUMMARY**

Parametrix, Inc. performed a Phase I Environmental Site Assessment (SA) on the Port of Olympia property, referred to as the Subject Property, which is located at 700–710 Northwest West Bay Drive, Olympia, Washington. The Phase I SA was conducted to assess potential hazardous waste or environmental chemical contamination that may be associated with current or past land-use activities at or adjacent to the Subject Property. Parametrix performed the Phase I SA in accordance with applicable sections of ASTM Standard E1527-00.

The Subject Property is currently vacant, with land cover comprised of gravel, composted woody debris, concrete foundation structures, and an asphalt-paved parking lot. Adjacent properties include Brown-Minneapolis Tank Northwest to the north; residential, tidal flats, and Department of Transportation bridge access/construction activity to the south; West Bay Drive, residential homes, and a former industrial site known as Industrial Petroleum Distributors to the west; and the West Bay of Budd Inlet to the east.

Based on a review of historical information and a site reconnaissance, the Subject Property has a history associated with the lumber industry dating back to at least 1924. The specific use of the Subject Property as a lumber mill may have included the following activities:

- Wood-burning (hog-fuel) boiler and bag house;
- Wood sawing, shaving, and sanding;
- Plywood and veneering operations;
- Repair shop and welding shop;
- Petroleum products containment area;
- Kiln drying ovens;
- Wood treating (although not documented, this activity may have occurred in the past at or adjacent to the property;
- Hazardous waste storage; and
- Underground Storage Tanks (USTs) and Aboveground Storage Tanks (ASTs).

In addition, environmental concerns relating to the former Industrial Petroleum Distributor site remain. The issues involve potential contamination existing in the public right-of-way of West Bay Drive and residual contamination migrating onto the Port of Olympia site.

It is the opinion of the environmental professionals who completed this Phase I SA that the City of Olympia and Olympia Parks, Arts, and Recreation Department (OPARD) should conduct a Phase II SA on the Subject Property to determine if contamination is present, prior to the purchasing of the property.

#### . INTRODUCTION

#### 1.1 PURPOSE

Olympia Parks, Arts, and Recreational Department (OPARD) selected Parametrix to perform this Phase I Environmental Site Assessment (SA) of the Port of Olympia (the Subject Property) located at 700–710 Northwest West Bay Drive, on the western shoreline of the West Bay of Budd Inlet, in Olympia, Washington (Figure 1). The purpose of the Phase I SA is to assess potential environmental concerns associated with the Subject Property based upon its past industrial use as a lumber mill. The Subject Property is one of two under consideration by OPARD for redevelopment as a City Park. The preferred site is presented in this report. The alternative site (the Hardel property) is located slightly north of the Site and is presented in a separate report.

The Subject Property is approximately 16.4 acres in size and historically operated as a lumber mill. This Phase I SA was conducted by Parametrix to assess potential hazardous waste or environmental chemical contamination that may be associated with current or past land use activities on the Subject Property or adjacent properties. Parametrix performed this Phase I SA in accordance with applicable sections of American Society of Testing and Materials (ASTM) Standard E1527-00 and standard industry practices which are described in *Environmental Site Assessments 2nd Edition* (Hess 1997).

#### 1.2 SUMMARY OF PHASE I SA ACTIVITIES

This SA was performed in accordance with the Parametrix scope of work dated January 2004. The following tasks were performed:

- Review of historical documents including aerial photographs and historical maps;
- Records search and review of parcel tax information included the following:
  - > Thurston County Environmental Health Division,
  - > Thurston County Tax Assessors information,
  - > Olympia Fire Department,
  - > State of Washington and Federal databases, and
  - > State of Washington Central Records and Archives.
- A site reconnaissance; and
- Chain-of-Title report review.

These activities, and the associated results, are discussed in the following sections.

#### 1.3 SIGNIFICANT ASSUMPTIONS

Work was completed under the following assumptions:

- Access to the Site was available.
- Records review was conducted at the Washington State Department of Ecology in Lacey, Washington.
- Local agency records provided have limitations and/or restrictions governing their use and accuracy.

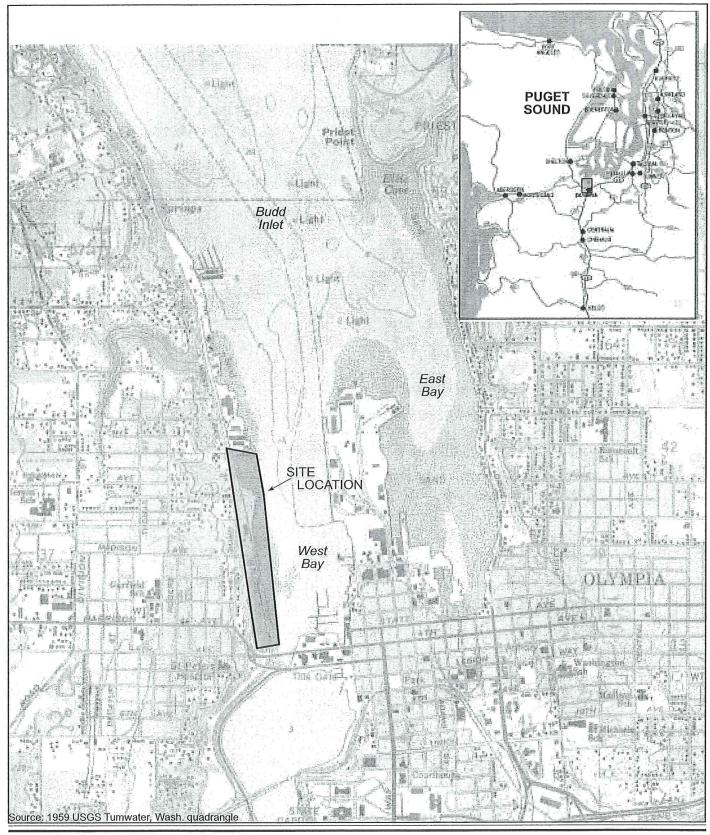




Figure 1 Site Location Map Port of Olympia Property Olympia, Washington

#### 1.4 LIMITATIONS

No environmental site assessment can wholly eliminate uncertainty regarding the potential for recognized environmental conditions in connection with a property. This Phase I SA Report is intended to reduce, but not eliminate, uncertainty regarding the potential for recognized environmental conditions in connection with the Site.

The potential for environmental liability associated with the release, or threatened release, of hazardous substances, and compliance with federal and state environmental laws, has become a major concern with many public agencies and private companies considering property transaction. Federal and state regulations do not specify the amount of effort necessary to determine environmental status of real property. However, if brought to litigation, the court will consider specialized knowledge or experience of the defendant, the relationship of the purchase price to the value of the property, and the ability to detect such contamination by appropriate inspection.

Parametrix performed this Phase I SA in accordance with the generally accepted standards of care that existed in the State of Washington at the time of the study. Judgments leading to conclusions and recommendations are made generally, with an incomplete knowledge of the subsurface and former conditions applicable to the Site and adjacent properties.

Information regarding past site activities may exist that could not be retrieved under the limited scope of this Phase I SA Report. This scope also did not include the following:

- Personal interviews. The volume of information compiled from other data searches was sufficient to provide information concerning historic uses of the site.
- A quantitative assessment of the interior or exterior site structures for the presence of asbestoscontaining materials, lead-based paint, polychlorinated biphenyls (PCBs) electrical equipment, or other environmental concerns. No buildings exist on the property.
- Assessment of electromagnetic fields.
- Subsurface investigations.
- Testing of soil, sediment, or water sources.
- A planning assessment that involved delineating wetlands, identifying sensitive areas, threatened species/habitat, archaeological and historic sites, or the 100-year floodplain.
- A detailed review of property title records.
- Property title searches and review of liens or similar use limitations were to be performed by the City's property assessor.

The assessment contained in this Phase I SA Report is subjective, qualitative, and based mainly on the professional judgment of the Parametrix project team after review and consideration of available information. Site activities and regulations beyond our control could change at any time after the completion of our observations, findings and opinions can be considered valid only as of the date of the site visit noted in this Phase I SA Report.

Parametrix cannot and will not provide guarantees, certifications, or warranties that the Subject Property is free of environmental impairment. As a practical matter, to reach or even approach a 100 percent confidence level would be prohibitively expensive and beyond the scope of this effort.

#### 2. SUBJECT PROPERTY DETAILS AND DESCRIPTION

#### 2.1 PROPERTY LOCATION, DESCRIPTION, AND OWNERSHIP

The Subject Property consists of approximately 16.4 acres of land between West Bay to the east; Northwest Bay Drive to the west; Brown-Minneapolis Tank Northwest to the north; and residential, DOT 4th Avenue Bridge access, and lagoon/tide flats to the south (see Figure 1). The Subject Property ownership is described in the Title Report Summary (Appendix A).

#### 2.2 CURRENT SITE SUBJECT PROPERTY USE

The Subject Property is currently zoned under the following classifications: marine transportation, water area, undeveloped land, commercial, industrial, and governmental. The property is currently unoccupied. Developed features of the Subject Property are limited to woody debris, gravel, asphalt, railroad, and concrete building foundations, and includes parcels within West Bay tidal areas. Adjacent properties are residential, industrial, vacant, and relatively recently excavated properties. Features of the Subject Property are shown on Figures 2a, 2b, and 2c.

Conditions of the Subject Property observed during the Site reconnaissance are summarized as follows:

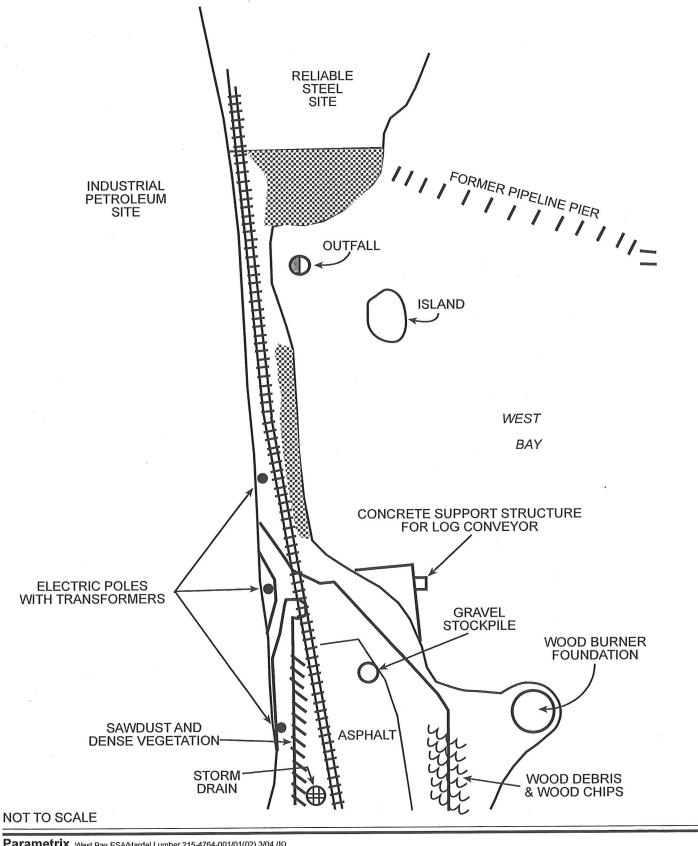
- The Subject Property is currently vacant industrial land that is partially paved, with concrete and wood piling structural remains and encroaching low-lying vegetation.
- Wood debris mixed with wood chips, and sawdust was observed on the eastern third of the Subject Property. The thickness of this material varies from inches up to approximately 5 feet and is the thickest along the shoreline.
- Wood debris, wood chips, sawdust, and earthen material observed on the southern boundary of the Subject Property. The material appears to be stockpiled in a berm-like fashion to keep stormwater from the site from entering West Bay to the south. This wood debris also appears to fill a small ravine/ditch on the western edge near the southern boundary of the Subject Property.
- Trash, metal, wood, and charcoal like materials are littered across the Site Property. Some material appears to be facility remnants; other material appears to be associated with transient living, dumping, and incidental litter blown onto the Site Property.

A railway had operated through the property as early as 1898. It is not known when the railway was vacated; however, aerial photographs show railcars on the property as late as 1996. Remnants of building structures in the form of concrete foundations, slabs, and protuberances, wood pilings, dock and/or pier features with concrete structures extending out of the water were observed. Evidence of transients living along shoreline was also observed.

Based upon aerial photograph review, structures were observed on the Site Property as late as 2000. In the 2002 photograph, there are no structures on the Site. Photographs taken during a regulatory inspection (dated December 2001) show that the facility was fully operational at that time. Therefore, based upon this timeline, industrial processes stopped and facility demolition was completed sometime between December 4, 2001 and September 2002.

#### 2.3 ENVIRONMENTAL SETTING

Parametrix prepared this section based on previously published materials and records provided by local and state agencies. The Parametrix work scope for this project did not include on-site testing or characterization of geologic, lithologic, or hydrologic conditions on the Subject Property.



Dense Vegetation

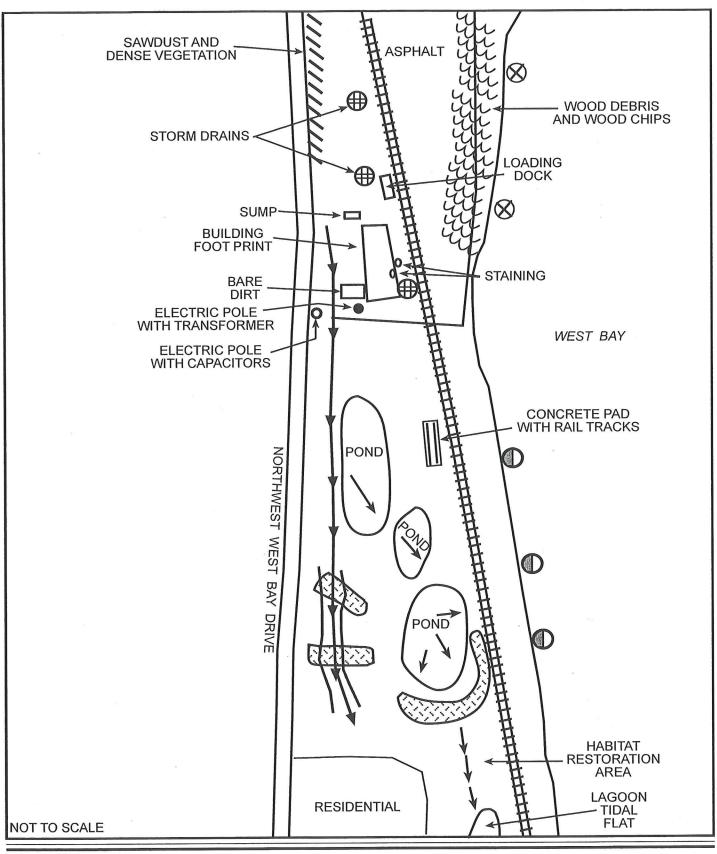
Ditch and Water Flow

Earthen Berm/Woody Debris

Groundwater Seeps Ravine and Water Flow

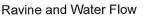
Outfall

Figure 2a Site Map **Port of Olympia Property** Olympia, Washington



Dense Vegetation --> Ditch and Water Flow

Earthen Berm/Woody Debris

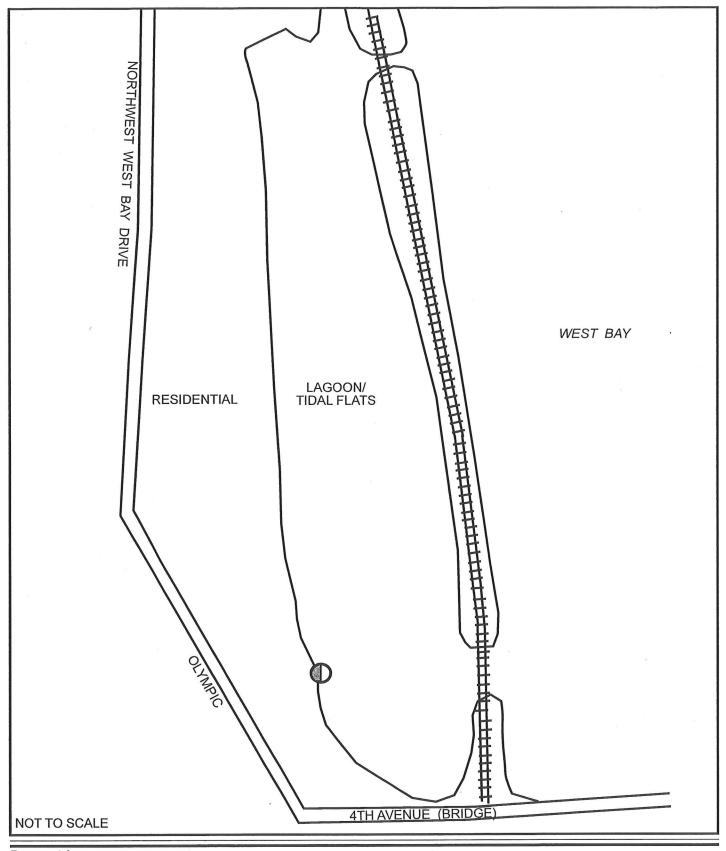




Groundwater Seeps

Figure 2b Site Map Port of Olympia Property Olympia, Washington



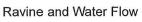


Dense Vegetation -->

Ditch and Water Flow



Earthen Berm/Woody Debris





Outfall

Groundwater Seeps

Figure 2c Site Map Port of Olympia Property Olympia, Washington

#### 2.3.1 Geology

Geologic materials beneath the Subject Property were deposited after and during the two most recent glaciations and the intervening interglacial period that affected the Puget Sound region (Wallace and Moleneer 1961). The deposits related to the older of the two glaciations have been tentatively correlated with the Salmon Springs Drift. The younger glacial deposits have been named the Vashon Drift. The nonglacially derived materials deposited between the two glacial drifts comprise the interglacial Kitsap Formation.

Surficial geologic strata beneath the Subject Property are comprised of recent fluvial and alluvial sediments deposited over the Vashon Drift. These materials are very fine-grained slits and sands deposited by stream and volcanic mudslide processes. The Vashon Drift is comprised of outwash sands, gravels, clays, and glacial till deposited during the advance and recession of the ice lobe during the most recent glacial epoch in the Puget Sound region.

#### 2.3.2 Hydrology

The Vashon Drift forms water-bearing strata with variable permeability in both lateral and vertical directions. Collectively, these different strata form a hydraulic system that is analogous to a laterally extensive aquifer (Noble and Wallace 1966). In general, the direction of groundwater movement in the upper water-bearing layers beneath the area of the Subject Property is toward West Bay. In areas where the upper water-bearing strata extend into the Puget Sound, discharge occurs directly to the saltwater. Otherwise, discharge occurs to streams, springs and as diffuse seepage at altitudes above sea level.

The Subject Property slopes from west to the east with elevations ranging from approximately 0 feet to 60 feet above mean sea level (United State Geological Survey [USGS] Tumwater Quadrangle, 7.5 Minute Series Topographic Map 1959). The Subject Property drains to the West Bay located immediately to the east. During the sire reconnaissance, two seeps were observed below the high tide line along the shoreline. According to the well logs within the vicinity of the Subject Property obtained from the Department of Ecology, groundwater occurs at 8 to 15 feet (Ecology 2004a) which is consistent with Vashon recessional gravel of the Peninsular Area (Noble 1966).

#### 2.4 CURRENT USES OF THE ADJOINING PROPERTIES

This section describes the current land-uses adjoining the Subject Property. The adjoining properties include:

- South: 4th Avenue (bridge) and DOT bridge access, residential homes,
- East: West Bay, Budd Inlet,
- North: Brown-Minneapolis Tank Northwest (also known as Reliable Steel), and
- West: Northwest West Bay Drive, residential, vacant industrial land.

#### 3. SITE HISTORY

This section discusses information regarding land-use at the Site, which was compiled from a variety of historical resources and is summarized in Figure 3.

#### 3.1 INFORMATION SUMMARY

Parametrix reviewed historical informational resources in order to create a history of land-use activities at the Site. Parametrix utilized the following resources to develop this land-use history:

- Chain-of-Title review
- Thurston County Tax Assessor (GeoData website)
- Aerial Photographs
- Sanborn Fire Insurance Maps
- USGS Topographical Map, Tumwater Quadrangle 7.5 minute Series, 1959 and 1968

#### 3.2 CHRONOLOGY OF SUBJECT PROPERTY

The following is a summary of information extracted from the historical resources, which are summarized in Table 1 (see page 3-3). If not listed, previously discussed resources provided no specific information.

#### 3.3 TITLE AND PROPERTY TAX RECORDS

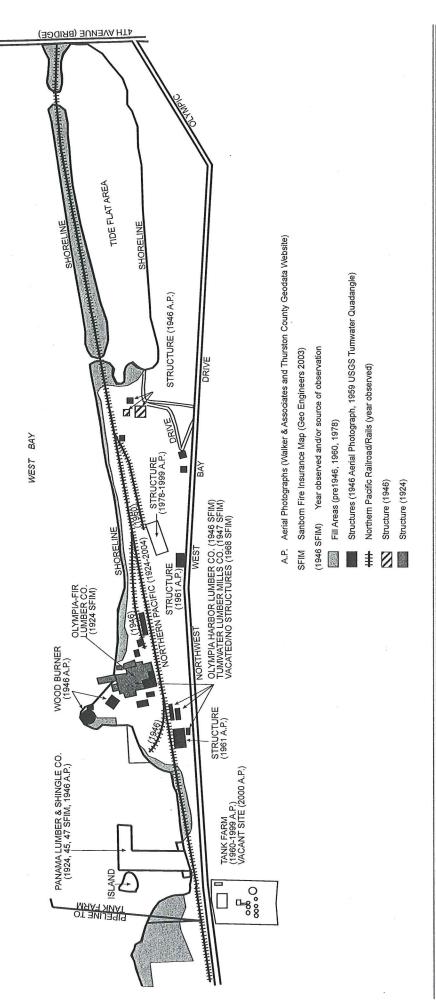
Title records were reviewed for indications of hazardous materials. Items of note described in the title reports are summarized as follows:

- Prebulkhead and sewer outlet on the face of Mottman's Replat of Youngs Addition was recorded September 4, 1918. Discharge point observed during Site visit placed this on the southwest corner of the site, discharging into the lagoon/tide flat area on the western property boundary.
- Agreement between Olympia Harbor Lumber Company and the City of Olympia to maintain, operate and keep in repair a 15-inch trunk sewer pipe dated February 10, 1928. Located approximately in the center of the Site (see Figure 3).

#### 3.4 HISTORICAL USE INFORMATION ON THE SUBJECT PROPERTY

#### 3.4.1 Aerial Photographs

Parametrix conducted an aerial photograph review to assess potential historical environmental concerns associated with the Subject Property. The review was conducted at Walker & Associates Inc., on January 27, 2004. Aerial photographs were reviewed for the following years: 1946, 1960, May 18, 1961, March 21, 1978, 1983, July 13, 1990, July 15, 1996, and October 5, 2000. Additional aerial photographs were reviewed on Thurston County's GeoData website for the following years: 1999, 2000, and 2002.



BEST MONT Bay ESAMAND | Limber 215-4784-001/01(02) 3/04 (K)

NON NO

NOT TO SCALE

Figure 3 Historical Site Details Port of Olympia Property Olympia, Washington

Table 1. Summary of Historical Land Use of the Subject Property

Year	Site Setting	Adjacent Sites	Notable Changes	Resource
1898	Railroad tracks	Unknown	Unknown	Chain-of-title, Deeded
1924	Lumber Yard Saw Mills	Industrial	Two saw mills, one on land and the other on a pier	Sanborn Fire Insurance Map, 1924
1946 1947	Lumber Yard Saw Mills	Industrial and residential	Wood burner on shoreline additional buildings north of original building and north of lagoon/tide flats and railroad; spurs off main rail line.	Sanborn Fire Insurance Map (1946, 1947), Aerial Photograph (1946)
1959	Vacant Lot	Industrial and residential	Eight new structures; structures much smaller than previous; wood burner no longer present.	USGS 7.5 Minute Quadrangle (Tumwater 1959)
1960 1961	Lumber Yard	Industrial and residential	Three structures observed; two previous rail spurs no longer observable; new rail spur observed; tank farm and pipeline to West Bay observed; structures along rail truss in southern portion of site.	Aerial Photograph (1960,1961)
1968	Lumber Yard	Industrial and residential	Three structures observed; rail spurs observed in 1960 no longer present; saw mill buildings observed earlier on the northern portion of the site no longer observable.	USGS 7.5 Minute Quadrangle (Tumwater 1968), Sanborn Fire Insurance Map (1968)
1978	Lumber Yard	Industrial and residential	Two structures observed, similar to location in 1968 USGS map; large log piles between south of structure and north of lagoon; large areas of fill located along the rail truss; fill present along the central shoreline of the eastern shore boundary	Aerial Photograph (1978)
1983 1990 1996 1999 2000	Lumber Yard	Industrial and residential	Tank farm is a vacant lot in 2000; no other changes.	Aerial Photograph (1978, 1990, 1996, 1999,2000)
2002	Vacant lot	Industrial and residential	Site is vacant lot without structures; only asphalt remains.	Aerial Photograph (2002)

Due to some of the extensive modifications to the Subject Property (such as filling activities), aerial photographs were purchased for 1946, 1961, and 1983, which are presented in Appendix B. Unless otherwise noted, photographs are from Walker & Associates. Observations and are as follows:

- 1946. The Subject Property is completely developed with as many as 18 structures observed (including piers). East of the railroad tracks to the shoreline, the Subject Property appears to be a fully operational lumberyard. The area west of the railroad tracks to West Bay Road appears vegetated with mature trees, low-lying scrubs, residential lawns, and a portion that still appeared to support lumberyard activities. Northern and southern portions of the Subject Property had railroad truss structure.
- 1960 and May 18, 1961. The Subject Property has a reduced number of structures on the Site (approximately seven). One pier was approximately 90 percent absent; the second had a missing portion of the pier decking. Lumber materials were stacked in defined areas. All the main land structures east of the railroad were gone and grass vegetation was established. The area west of the railroad tracks was more developed, with a decrease in mature vegetation and an increase in low-lying shrubs. The residential home was no longer present.

- March 21, 1978. Two structures were observed and most of the site was used as an active lumberyard, with large log piles, sawdust piles, and finished wood products. Vegetation was limited along the western property boundary (West Bay Drive) and just north of the lagoon/tide flat area south of log piles. Large sections of rail truss to the south and north were filled, and the railroad still appears to be active. The northernmost portion of the Subject Property adjacent to Reliable Steel (immediately adjacent to Reliable Steel's southern structure) was filled.
- 1983. No apparent changes noted.
- <u>July 13, 1990</u>. No apparent changes noted. Large log booms were observed along the eastern shoreline.
- <u>July 15, 1996</u>. No apparent changes noted.
- 1999 (Thurston County). No apparent changes noted.
- October 5, 2000. No apparent changes noted. Lumberyard operations continued.
- <u>2000 (Thurston County)</u>. No aerial photograph coverage available for the central portion of the Subject Property. No apparent changes noted in the northern and southern portions of the Subject Property.
- <u>2002 (Thurston County)</u>. No structures were observable on the site. A few vehicles and small piles of unidentifiable features (smaller than vehicles) were present. The Subject Property appeared vacant.

#### 3.4.2 Fire Insurance Maps

GeoEngineers (2003) performed a Sanborn map review of the Subject Property and adjacent properties for OPARD. Results of this review were incorporated in Table 1 (see page 3-3).

#### 3.4.3 USGS 7.5 Minute Topographic Maps

The 1959 and 1968 Tumwater, Washington Quadrangle USGS 7.5 Minute Topographic Map showing the area on which the Subject Property located was reviewed. The 1959 map shows the site as developed with approximately nine structures. The Northern Pacific Railroad passed through the center of the Subject Property from north to south. The adjacent properties are shown as mixed residential and industrial use, which includes a tank farm west of the northernmost portion of the Subject Property.

The 1968 map is relatively unchanged for adjacent properties. The only changes noted for the Subject Property was the presence of three buildings: one new and two were present on the 1959 map.

#### 3.4.4 Building Department Records

The Thurston County GeoData Website (Thurston County 2004) was checked for information about the Subject Property. There are no buildings on the Subject Property. Thurston County lists the site as having 11,240 square feet of paving asphalt in poor condition. Two other parcels were listed as having residential-exempt permits dated December 1, 1985. No other parcels on the Subject Property had building department records.

#### 3.4.5 Zoning/Land-Use Records

The Townsend Southern Railroad Company (now the Burlington Northern Santa Fe Railroad Company) owned the right-of-way easements since 1898. The Subject Property zoning is UW Urban Waterfront and Professional Office/Residential Multi-Family. Currently the site and surrounding properties are mixed-

use zoning and are listed as industrial, commercial, governmental, marine transportation, water area, undeveloped land, and nature preserve.

#### 3.5 ENVIRONMENTAL LIENS, OR ACTIVITY AND USE LIMITATIONS

Upon review of chain-of title information and information provided by other environmental studies, there are no environmental liens in addition to those limitations listed above and/or in the title report that apply to the Property Site. A detailed title search and review of liens was to be conducted by the City's property assessors and therefore was not conducted by Parametrix.

#### 4. RECORDS SEARCH AND REVIEW

This section discusses the information resources and the findings of the review of public records containing environmental information relevant to the Subject Property and surrounding area.

#### 4.1 REGULATORY DATABASE RESOURCES

Environmental Data Resource, Inc. (EDR) was retained by Parametrix to conduct a regulatory database search of the various local, state, and federal regulatory agencies that track environmental data. EDR searched approximately 40 regulatory databases, of which only nine databases were found to contain information within the ASTM-recommended 1-mile radius search of the Subject Property. The databases accessed by the EDR report are as follows:

- Resource Conservation and Recovery Information System (RCRIS): Federal database includes selective information on sites which generate, transport, store, treat, and/or dispose of hazardous waste.
- State Confirmed and Suspected Contaminated Sites List (CSCSL): State database includes state hazardous waste sites that may or may not already be listed on the federal Comprehensive Environmental Response, Compensation, and Liability System (CERCLIS) list.
- Leaking Underground Storage Tank (LUST): State database containing an inventory of reported underground storage tank incidents.
- Underground Storage Tank (UST): State database containing registered USTs that are regulated under Subtitle I of the Resource Conservation and Recovery Act (RCRA).
- Brownfields Databases/Voluntary Cleanup Program (VCP): State database of contaminated sites that have entered the Voluntary Cleanup Program or the Independent Remedial Action Program (a cleanup program preceding the VCP).
- Facility Index System (FINDS): Federal database of databases. This database contains facility information that is integrated with other or smaller databases containing more detail information depending upon the nature of the information that is being tracked. This contains the following databases: RCRIS, Permit Compliance System (PCS); Aerometric Information Retrieval System (AIRS); FATES known as FIFRA (Federal Insecticide Fungicide Rodenticide Act) and TSCA (Toxic Substance Control Act) Enforcement System (FTTS/FIFRA/TSCA tracking system); Comprehensive Environmental Response, Compensation, and Liability System (CERCLIS); DOCKET (Enforcement Docket used to manage and track information on civil judicial enforcement); Federal Underground Injection Control (FURS), Federal Reporting Data System (FRDS); Surface Impoundments (SIA), Chemicals in Commerce Information System (CICS); PCB Activity Database System (PADS); RCRA-J (medical waste transporters/disposers); and Toxic Chemical Release Inventory System (TRIS).
- State Confirmed and Suspected Contaminated Sites No Further Action (CSCSL-NFA): State database includes state hazardous waste sites that may or may not already be listed on the federal Comprehensive Environmental Response, Compensation, and Liability System (CERCLIS) list that have received a NO FURTHER ACTION determination (sites usually have been investigated and cleaned up). Sites are not deleted from database, they are just coded based upon the type of NFA determination the site receives.

- Independent Cleanup Reports (ICR): Database of reports from remedial actions that Washington State Department of Ecology receives from owners, operators, and/or contractors regarding cleanups that have been conducted. These cleanups are without Ecology oversight, approval, and the sites are not under an order or decree.
- Former Manufactured Gas Plants: Independent database containing the locations of former coal- and oil-gas sites.

The results from the February 2, 2004 database search are presented in Appendix C.

The EDR Report identified the following sites within one-mile of the Subject Property:

## Resource Conservation and Recovery Information System (RCRIS) Sites:

- Hardel Mutual Plywood 1210 West Bay Drive Northwest
- West Bay Marina 2100 West Bay Drive Northwest
- Olympia Forest Products 1819 West Bay Drive Northwest
- Reliable Steel Inc. 1218 West Bay Drive Northwest
- Industrial Petroleum Distributors 1117 West Bay Drive Northwest
- Solid Wood Inc. 700 West Bay Drive Northwest (the Subject Property)
- Olympia City Perry Street Reservoir 1500 Harrison Street

#### State Confirmed and Suspected Contaminated Sites (CSCSL) Sites:

- West Bay Marina Associates—2100 West Bay Drive Northwest
- Warehouse One Port North Washington/B Avenue
- Yardbirds Properties 500 Capital Way North
- Unocal Hulco Thurston Avenue
- Shell West Side 2006 West Harrison
- Intercity Transit Key Shop Capitol/State Street
- Stop N Go 600 East 4th Avenue
- Pho Olympia Restaurant Utility 301 4th Avenue West
- Olympia City Sewer Pump Station 220 Water Street Northwest
- 8th & Capital Investigation 8th Avenue/Capital Way
- Premier Auto Detail 722 Capital Way
- Unocal Service Station 0266 924 Capital Way
- Cascade Pole Inc. McFarland 1100 Washington Street

#### Leaking Underground Storage Tank (LUST) Sites:

- West Bay Marina Associates—2100 West Bay Drive Northwest
- City of Olympia Heritage Park 4th Avenue/Sylvester Street

#### Underground Storage Tank (UST) Sites:

- Hardel Mutual Plywood Corporation 1210 West Bay Drive Northwest
- West Bay Marina Associates—2100 West Bay Drive Northwest
- Delson Lumber Company 1821 West Bay Drive
- City of Olympia/West Bay West Bay Drive and Harborview
- Evergreen Plaza Inc. 1433 West Bay Drive
- Reliable Steel Fabricators Inc. 1218 West Bay Drive
- Solid Wood Inc. 700 West Bay Drive Northwest (the Subject Property)
- Yardbirds Properties 500 Capital Way North

#### Brownfields Databases - Voluntary Cleanup Program (VCP) Sites:

- West Bay Marina 2100 West Bay Drive Northwest
- Woodward Building Site 1433 West Bay Drive Northwest
- Industrial Petroleum Distributors 1117 West Bay Drive Northwest
- Yardbirds Properties 500 Capital Way North
- Shell West Side 2006 West Harrison
- Stop N Go 600 East 4th Avenue
- Olympia City Sewer Pump Station 220 Water Street Northwest
- Premier Auto Detail 722 Capital Way

#### Facility Index System (FINDS):

- Hardel Mutual Plywood 1210 West Bay Drive Northwest
- West Bay Marina 2100 West Bay Drive Northwest
- Olympia Forest Products 1819 West Bay Drive Northwest
- Woodward Building Site 1433 West Bay Drive Northwest
- Reliable Steel Inc. 1218 West Bay Drive Northwest
- Industrial Petroleum Distributors 1117 West Bay Drive Northwest
- Solid Wood Inc. 700 West Bay Drive Northwest (the Subject Property)
- Olympia City Perry Street Reservoir 1500 Harrison Street

#### State Confirmed and Suspected Contaminated Sites - No Further Action (CSCSL-NFA):

- Delson Lumber Company 1821 West Bay Drive
- Industrial Petroleum Distributors 1117 West Bay Drive Northwest

#### Independent Cleanup Reports (ICR):

- West Bay Marina 2100 West Bay Drive Northwest
- Delson Lumber Company 1821 West Bay Drive
- Cascade Pole Inc. McFarland 1100 Washington Street
- Residence 218 Plymouth Northwest
- Rest Haven Nursing Home- 232 North Perry Street

#### Former Manufactured Gas Plant Sites:

• Olympia Gas & Power Company – 101–115 Thurston Avenue West

#### 4.2 STANDARD ENVIRONMENTAL RECORD SOURCES

The results from the February 2, 2004 database search by EDR are presented in Appendix C.

The EDR Report identified the following sites within 1-mile of the Subject Property:

#### National Priorities List (NPL) Sites:

None reported.

#### Resource Conservation and Recovery Information System (RCRIS):

- West Bay Marina 2100 West Bay Drive Northwest
- Olympia Forest Products 1819 West Bay Drive Northwest
- Hardel Mutual Plywood 1210 West Bay Drive Northwest
- Reliable Steel Inc. 1218 West Bay Drive Northwest
- Industrial Petroleum Distributors 1117 West Bay Drive Northwest
- Solid Wood Inc. 700 West Bay Drive Northwest (the Subject Property)
- Olympia City Perry Street Reservoir 1500 Harrison Street

#### State Confirmed and Suspected Contaminated Sites (CSCSL):

- West Bay Marina Associates—2100 West Bay Drive Northwest
- Warehouse One Port North Washington/B Avenue
- Yardbirds Properties 500 Capital Way North
- Unocal Hulco Thurston Avenue
- Shell West Side 2006 West Harrison
- Intercity Transit Key Shop Capitol/State Street
- Stop N Go 600 East 4th Avenue
- Pho Olympia Restaurant Utility 301 4th Avenue West
- Olympia City Sewer Pump Station 220 Water Street Northwest
- 8th and Capital Investigation 8th Avenue/Capital Way
- Premier Auto Detail 722 Capital Way
- Unocal Service Station 0266 924 Capital Way
- Cascade Pole Inc. McFarland 1100 Washington Street

#### Leaking Underground Storage Tank (LUST) Sites:

- West Bay Marina Associates—2100 West Bay Drive Northwest
- City of Olympia Heritage Park 4th Avenue/Sylvester Street

#### Underground Storage Tank (UST) Sites:

- West Bay Marina Associates—2100 West Bay Drive Northwest
- Delson Lumber Company 1821 West Bay Drive
- City of Olympia/West Bay West Bay Drive and Harborview
- Evergreen Plaza Inc. 1433 West Bay Drive
- Hardel Mutual Plywood Corporation 1210 West Bay Drive Northwest
- Reliable Steel Fabricators Inc. 1218 West Bay Drive
- Solid Wood Inc. 700 West Bay Drive Northwest (the Subject Property)
- Yardbirds Properties 500 Capital Way North

#### Brownfields Databases - Voluntary Cleanup Program (VCP) Sites:

- West Bay Marina 2100 West Bay Drive Northwest
- Woodward Building Site 1433 West Bay Drive Northwest
- Industrial Petroleum Distributors 1117 West Bay Drive Northwest
- Yardbirds Properties 500 Capital Way North
- Shell West Side 2006 West Harrison
- Stop N Go 600 East 4th Avenue
- Olympia City Sewer Pump Station 220 Water Street Northwest
- Premier Auto Detail 722 Capital Way

#### Facility Index System (FINDS):

- West Bay Marina 2100 West Bay Drive Northwest
- Olympia Forest Products 1819 West Bay Drive Northwest
- Woodward Building Site 1433 West Bay Drive Northwest
- Hardel Mutual Plywood 1210 West Bay Drive Northwest
- Reliable Steel Inc. 1218 West Bay Drive Northwest
- Industrial Petroleum Distributors 1117 West Bay Drive Northwest
- Solid Wood Inc. 700 West Bay Drive Northwest (the Subject Property)
- Olympia City Perry Street Reservoir 1500 Harrison Street

#### State Confirmed and Suspected Contaminated Sites - No Further Action (CSCSL-NFA):

- Delson Lumber Company 1821 West Bay Drive
- Industrial Petroleum Distributors 1117 West Bay Drive Northwest

#### Independent Cleanup Reports (ICR):

- West Bay Marina 2100 West Bay Drive Northwest
- Delson Lumber Company 1821 West Bay Drive

- Cascade Pole Inc. McFarland 1100 Washington Street
- Residence 218 Plymouth Northwest
- Rest Haven Nursing Home- 232 North Perry Street

#### Former Manufactured Gas (Plant) Sites:

Olympia Gas & Power Company – 101–115 Thurston Avenue West

#### 4.3 REVIEW OF REGULATORY DATABASE REPORT

Four properties were listed in the EDR Database search on or in the immediate vicinity of the Site Property. The properties are described below and are included within the EDR Report:

- Solid Wood Site, located at 700 Northwest West Bay Drive (on the Site Property). Solid Wood was identified on Ecology's UST, RCRIS-Small Quantity Generator (SQG) database, FINDS database, and contained a single UST, identified as containing 111 to 1,100 gallons of leaded gasoline. The tank was reportedly installed on December 31, 1964. The date of closure was not specified and its status was listed as being closed in place. The RCRIS database identified Solid Wood as a small-quantity generator with no violations.
- Reliable Steel, Inc., located at 1218 Northwest West Bay Drive immediately north of the Site Property. This property was listed on Ecology's UST and RCRIS-SQG databases. The site was identified as having two USTs containing 111 to 1,100 gallons of unspecified materials and listed as removed. The second tank of an unknown capacity contained leaded gasoline and was listed as removed. The tanks were installed December 31, 1964 and dates of removal were not specified. Violations were noted that pertained to the Dangerous Waste Regulations of the Washington Administrative Code (WAC) 173-303-630 and -200. WAC 173-303-630 is the use and management of containers and WAC 173-303-200 is accumulating dangerous waste on-site.
- Hardel Mutual Plywood Corporation, located at 1210 West Bay Drive Northwest. This property is listed on Ecology's UST and RCRIS-SQG databases. The site was identified as having one UST containing 111 to 1,100 gallons of unleaded gasoline and was listed as closed in place. The tank was reportedly installed on December 31, 1964. RCRIS database identifies the site as a small-quantity generator status with no violations.
- Industrial Petroleum Distributors, located at 1117 West Bay Drive Northwest. This property was listed on Ecology's CSCSL and RCRIS-SQG databases. The site under went Independent Remedial Action and received No Further Action status on June 25, 2003. Violations were noted for the site and pertained to the Dangerous Waste Regulations of the Washington Administrative Code (WAC) 173-303-145, -200, -640(6) (7), -950, and -950(2) which relate to spills and discharges into the environment; accumulating dangerous waste on-site; tank system inspections and response to leaks and spills; and violations and enforcement and transferring, treating, storing, or disposing of dangerous waste without a permit.

#### 4.4 REVIEW OF REGULATORY FILES

Parametrix contacted Ecology to review four of listed properties in the EDR Report. Not all records file records were reviewed for the sites listed in Section 4.1. Site locations that are cross gradient, downgradient, and or geographically isolated would have minimal to no affect on the Site Property and

therefore were not studied in detail. Review of Ecology's environmental files for the three properties (conducted on February 12, 2004) is summarized below:

Solid Wood Site, located at 700 Northwest West Bay Drive. Ecology files consisted of two Water Compliance Inspection Reports. Inspections were conducted on December 21, 1999 and December 4, 2001. The 1999 inspection consisted of a review of the Storm Water Pollution Prevention Plan (SWPPP). It was noted that the plan could be improved by describing best management practices. Stormwater drainage was reported to discharge into the City's main culvert and ultimately to Budd Inlet.

The 2001 inspection reviewed the SWPPP and found it to be incomplete and is not compliant with the general industrial stormwater permit. Stormwater was observed discharging from a portion of the paved area via eroded channels directly to the surface waters. Earthen berms were observed south of the operational area to allow surface water to slowly leach to West Bay. Two drums of hydraulic oil, observed in the industrial operations area without secondary containment, were possible sources of sheen observed in a catch basin containing an oil boom. No management practices were in place to reduce the discharge of contaminated runoff at the source.

A 2,000-gallon diesel tank (double walled) was observed without spill equipment to prevent leaks or spill during fueling. As a result of this inspection, two action items to correct deficiencies were documented: discharges of wood waste leachate to West Bay and an incomplete SWPPP with inadequate best-management practices.

The Port of Olympia provided a copy of a soil-testing report that was performed on the property in October 2002 (letter to Don Bache, Port of Olympia Engineering, from Mark Robinson, Northwest Testing Company, dated October 17, 2002).

A total of six shallow test pits were excavated near the former veneer fabrication plant and loading area operated by Solid Wood, Inc. One sample was located near an historic aboveground diesel fuel tank. Petroleum hydrocarbons were the only constituents tested. Levels of heavy-range petroleum hydrocarbons were detected in four of the tested areas, but were below the 2,000-ppm Washington State Model Toxics Control Act Unrestricted Land Use Cleanup Levels.

Reliable Steel, Inc., located at 1218 Northwest West Bay Drive. Ecology files consisted of a hazardous waste generator file and an industrial stormwater permit. The hazardous waste file consisted of documentation of Reliable Steel requesting assistance in designating one of its waste streams. The stormwater permit consisted of an inspection of the site and several correspondences regarding the renewal of the General Stormwater Permit. The original permit S03-000267 was last updated and issued in November 18, 1992, expiring in on the same day in 1995. A number of notifications were submitted regarding renewal of the permit, which eventually expired and was subsequently cancelled. A new permit S03-004476 was then issued November 4, 2000 and is due to expire November 11, 2005. Considering that there is no documentation of the facility closure or change in operations, there is a 5-year gap between November 1995 and November 2000 in which a stormwater permit was not in place.

In addition to the permit issue, a Water Compliance Inspection Report noted that painting and sandblasting activities were performed in an enclosed structure, with the end of the structure that extending over the high-water line of West Bay, 50 to 100 feet of the water. The open end did have skirting available; however, a low to moderate amount of paint overspray was observed outside of the skirt, at which point material would enter the West Bay. It was also noted that the area of spray painting and sandblasting was not paved, which provided a potential pathway for contaminants to enter the environment via shallow groundwater. Large amounts of solvents were noted (over 400 gallons). Inadequate spill supplies or containment for those chemicals stored on the site was also mentioned. If a spill occurred, it would be unlikely that all of the materials released could be adequately recovered.

• Industrial Petroleum Distributors, located at 1117 West Bay Drive Northwest. Ecology files regarding this site are extensive and environmental issues well documented. According to the EDR database, the site was issued a No Further Action (dated June 25, 2003). However, the Ecology file did not contain this letter; and, therefore, the EDR record may be in error. The offsite issues involve potential contamination existing in the public right-of-way of West Bay Drive and residual contamination migrating onto the Port of Olympia Site. There is no supporting documentation within the facility's Ecology file that addresses the pending off-site issues. However, a remedial investigation/feasibility study performed by Secor (Secor 2001) for the Industrial Petroleum Distributors site indicated that soils and groundwater on the Port of Olympia property in the vicinity of the former pipeline operated by Industrial Petroleum Distributors were impacted by petroleum hydrocarbons and polycyclic aromatic hydrocarbons (PAHs).

City of Olympia documentation indicates that abandoned pipes under the City right-of-way and railroad right-of-way still remain and the potential for contamination migration still exists. Additionally, erosion and soil stability of the adjacent site still has the potential to impact the Subject Property. City of Olympia letters are presented in Appendix D. Similar concerns were raised by the Port of Olympia in the letter presented in Appendix E.

#### 4.5 LOCAL REGULATORY AGENCIES

#### 4.5.1 Thurston County Environmental Health Division

Parametrix contacted the Thurston County Environmental Health Division and requested records of documented releases or other activities that would affect environmental and/or public health. Patrick Soderberg with Environmental Health reported the following (Soderberg 2004):

- The Hardel site (two properties to the north) had tanks removed and a reported fire was on the Hardel Site. Tanks may still be present.
- Solid Wood had solid waste and hazardous waste management issues as a result of a release. The release involved oil from an oil/water separator.
- Mr. Soderberg provided information to the best of knowledge and referred us to the Department of Ecology for the specific details.

#### 4.5.2 City of Olympia Fire Department

Parametrix contacted the City of Olympia Fire Department and requested records of documented releases or other activities that would affect environmental and/or public health. Pat Dale with the Olympia Fire Department reported the following (Dale 2004):

- The Hardel site (two properties to the north) had a large fire on September 1, 1996.
- Mr. Dale reported that the fire at the Hardel site occurred prior to him taking his current position
  and he was unable to disclose specific details (hazardous materials involved, any discharges to
  West bay, etc).

Although the Fire Department was unable to furnish official documentation per our request, Fire Department documentation was obtained in Ecology's files and is presented in Appendix F.

#### 5. SITE RECONNAISSANCE

#### 5.1 METHODOLOGY AND LIMITING CONDITIONS

On February 12, 2004 Parametrix performed a site reconnaissance to visually assess the physical setting at and adjacent to the Subject Property, and to check for physical evidence of current and past land-use practices that may have the potential to result in recognized environmental conditions. The site reconnaissance checklist is provided in Appendix F. Photographs taken during the site reconnaissance are provided in Appendix G.

#### 5.2 GENERAL SITE SETTING

The Subject Property consists of 16.4 acres. Access to the Subject Property was through a gated entrance on Northwest West Bay Drive. The Subject Property contains dirt, woody debris, wood chips, sawdust, concrete, and asphalt. Railroad tracks pass through the Subject Property. Sparse vegetation is present across the Subject Property with young trees along the western property boundary; a bermed settling pond is also located on the Subject Property.

Evidence of fill material was noted long the railroad, particularly the portion that separates the Budd Inlet on the east side of the track from the lagoon/tide flat to the west. Subsidence of fill materials, probably due to tidal influence, has exposed piling and support structures typically found in railroad bridge truss structure. Further evidence was also observed along the eastern shoreline with exposed pilings and asphalt material observed in the water. This suggests a failure in retaining wall and subsidence of fill material causing paved parking lot to lose structural support and failure.

Metal debris and some trash litter, were observed on the property. No current conditions were observed during the site reconnaissance that would indicate potential solid or hazardous waste concerns.

Two stains were observed on the Site. Both were approximately 3 to 5 feet in size and approximately within 10 feet of each other. One was located on the concrete floor within the former Solid Wood, Inc. building footprint on the east wall and was reddish in color. The second was located next to the exterior portion of the building footprint on the asphalt and was black in color.

Electrical equipment was observed on the site, nine transformers and three capacitors were located on electrical poles, primarily along Northwest West Bay Drive. A set of three transformers were located on the southwest corner of the former building footprint. Only one transformer was observed with a NON-PCB label, therefore the remaining transformers, are presumed having PCB concentrations of 50 parts per million or more.

Three storm drains were observed on the Site. A fourth drain was observed near the former building structure filled with dirt.

A sump was observed on the northeast corner of the former building structure, and a settling pond was observed along the southern land/lagoon/tidal flat border. Six outfalls were observed along the shoreline along with two water seeps. A warning sign suggests that a hydraulic truck and/or railcar lift may have operated on the Subject Property.

The Site is generally flat with a steep slope along the western property boundary, West Bay on the eastern boundary, the 4th Avenue Bridge to the south, and Reliable Steel, Inc. to the north.

# 6. INTERVIEWS WITH REPRESENTATIVES OF THE SUBJECT PROPERTY

Interviews with current and previous Subject Property owners were not conducted. The volume of information compiled from other data searches was sufficient to provide information concerning historic uses of the site.

#### 7. FINDINGS

This section summarizes conclusions and recommendations of this Phase I SA relative to known or suspected environmental contamination on the Subject Property.

Based on a review of historical information and a site reconnaissance, the Subject Property has a history associated with the lumber industry dating back to at least 1924. The specific use of the Site, as a lumber mill or lumber yard, and the associated activities include, or may have included the following:

- Wood-burning (hog-fuel) boiler and bag house;
- Wood sawing, shaving, and sanding;
- Plywood and veneering operations;
- Repair shop and welding shop;
- Petroleum products containment area;
- Kiln drying ovens;
- Wood treating (although not documented, this activity may have occurred in the past at or adjacent to the property;
- Hazardous waste storage; and
- Underground Storage Tanks (USTs) and Aboveground Storage Tanks (ASTs).

In addition, environmental concerns relating to the former Industrial Petroleum Distributor site remain. The issues involve potential contamination existing in the public right-of-way of West Bay Drive and residual contamination migrating onto the Port of Olympia site.

It is the opinion of the environmental professionals who completed this Phase I SA that the City of Olympia and Olympia Parks, Arts, and Recreation Department (OPARD) should conduct a Phase II SA on the Subject Property to determine if contamination is present, prior to the purchasing of the property.

#### 8. QUALIFICATIONS

Project work was performed by Terry Bukowski under the supervision of Mike Warfel, Peter Battuello, and Brandon Ball. The following brief biography summarizes the experience of these professionals.

Mike Warfel, P.G. has 28 years of experience in assessment of contaminated sites, ranging from Phase I SAs of residential properties to characterization and remediation at industrial facilities. His project work has included detailed reviews of historical records, aerial photograph interpretation, geologic mapping, geophysical surveys, monitoring well installation and sampling, aquifer testing, hydrogeologic interpretation, and report preparation. Mr. Warfel has a Bachelor of Science in Geology and a Master of Science in Geological Engineering. He is a Licensed Geologist and Hydrogeologist in the State of Washington.

Peter Battuello, P.G., is a professional geologist with 15 years of experience conducting geologic, hydrogeologic, and hazardous waste assessment and remediation projects. Over the past seven years, he has managed a variety of Phase I and Phase II environmental assessment projects to support local public agencies with the acquisition and redevelopment of contaminated industrial property. He has led assessment projects to support the development of city parks, open space, commercial space, environmental learning centers, trail systems, roadways, and estuary conservancies.

Brandon Ball, P.E., specializes in assessment and cleanup of industrial properties and has managed all aspects of cleanup/restoration projects including Phase I and II site assessments, permitting, feasibility studies, cost estimating, remediation, feasibility evaluation of cleanup alternatives, pre-design analysis, detailed design/specification, construction management, and post-construction monitoring. He has performed site assessments involving examination of all different types of environmental media, including sediments, soils, groundwater, surface water, and air. He has developed planning documents for field work and data acquisition, including health and safety plans, sampling and analysis plans, and data quality assurance plans. Mr. Ball also has considerable experience working as environmental consultant to the northwest timber industry and is familiar with pollutants, waste management practices, and environmental compliance issues specific to that industry.

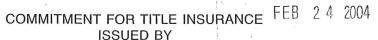
Terry Bukowski, CHMM, has 11 years experience as an environmental professional specializing in hazardous waste management. He has experience providing oversight and management of hazardous waste operations, from single- to multiple-site facilities (including small-, medium-, and large-quantity generators), in the construction and biotechnology industries. His work has included conducting internal and external facility inspections and audits to ensure compliance with environmental, transportation, health, and safety regulations as they pertain to hazardous chemicals. Over the past five years, he has managed perform numerous Phase I SAs. Mr. Bukowski has a Bachelor of Science in Water Science with a double major in Chemistry and Biology. He is a Certified Environmental Manager, Certified Health and Safety Specialist, and a Certified Hazardous Materials Manager.

#### 9. REFERENCES

- ASTM E1527-00. Standard Practice of Environmental Site Assessments: Phase I Site Assessment Process. Approved May 2000, published July 2000.
- Dale, Pat. 2004. Personal communication of February 2, 2004. Olympia Fire Department.
- Ecology (Washington State Department of Ecology). 2004a. Southwest Region, Water Well Records March 2004.
- Ecology (Washington State Department of Ecology). 2004b. Southwest Region, Records Center February 12, 2004.
- Ecology (Washington State Department of Ecology). 2004c. Southwest Region, Archives. February 16, 2004.
- Environmental Data Resources, Inc. 2004. OPD-West Bay ESA, Parametrix corridor search. February 2, 2004.
- GeoEngineers, Inc. July 2003. Technical Memorandum West Bay Drive Properties Preliminary Environmental Evaluation. Prepared for City of Olympia Parks, Recreation and Cultural Services, July 10, 2003.
- Hess, K. 1997. "Environmental Site Assessments 2nd Edition," Lewis Publishers, Inc.
- Noble John B., and Wallace, Eugene, F. 1966. Geology and Ground-Water Resources of Thurston County, Washington. Volume 2. United States Geological Survey Water Supply Bulletin No. 10.
- Okerlund, Dave. 2004. Personal communication of February 12, 2004. Olympia Parks, Arts, and Recreational Department.
- Secor. 2001. Final Remediation Investigation and Feasibility Study for Former Industrial Petroleum Distributors Bulk Terminal, prepared for Atlantic Richfield Co. La Palma, California.
- Soderberg, Patrick. 2004. Personal communication of February 3, 2004. Thurston County Environmental Health Division.

**APPENDIX A** 

**Title Report Summary** 





PACIFIC NORTHWEST TITLE INSURANCE COMPANY, INC., a Washington corporation, herein called the Company, for a valuable consideration, hereby commits to issue its policy or policies of title insurance, as identified in Schedule A, in favor of the proposed Insured named in Schedule A, as owner or mortgagee of the estate or interest covered hereby in the land described or referred to in Schedule A, upon payment of the premiums and charges therefor; all subject to the provisions of Schedules A and B and to the Conditions and Stipulations hereof.

This Commitment shall be effective only when the identity of the proposed Insured and the amount of the policy or policies committed for have been inserted in Schedule A hereof by the company, either at the time of the issuance of this Commitment or by subsequent endorsement.

This Commitment is preliminary to the issuance of such policy or policies of title insurance and all liability and obligations hereunder shall cease and terminate six months after the effective date hereof or when the policy or policies committed for shall issue, whichever first occurs, provided that the failure to issue such policy or policies is not the fault of the Company.

Signed under seal for the company, but this Commitment shall not be valid or binding until it bears an authorized Countersignature.

IN WITNESS WHEREOF, Pacific Northwest Title Insurance Company, Inc. has caused its corporate name and seal to be hereunto affixed by its duly authorized officers on the date shown in Schedule A.





President
Countersigned by

Authorized Signatory Nancy Moore

Thurston County Title Company

Company

Olympia, Washington

City, State

American Land Title Association Commitment - 1966 (Rev. 3/78)

# THURSTON COUNTY TITLE COMPANY

105 E 8th Ave

Olympia, WA 98501

TELEPHONE (360) 943-7300 ESCROW FAX (360) 357-8562 TITLE FAX (360) 786-9315

# Agent for Pacific Northwest Title Insurance Company

	ALTA COMMITMENT	•				
	Effective Date: February 19, 2004 at 8:00 a.m.	To: Attn: Ref. N	222 OLY DAV	COLUM MPIA, V	YMPIA PARK BIA ST NW VA 98501 RLUND	S DEPT.
2.	Policy or policies to be issued:					
×	a. Standard Coverage Owner's Policy - 10/17/92 Proposed Insured:			Amou	nt \$LATER	
	b. None Proposed Insured:			Amou	nt \$	y .
	[ c. None Proposed Insured: [ ]			Amou	nt \$	
PR	REMIUM INFORMATION:					
	a. [ ] \$ [ ] Tax b. [ ] \$ [ ] Tax c. [ ] \$ [ ] Tax	<b>c:</b> \$	[ [ [	] ] ],	Total: \$[ Total: \$[ Total: \$[	] ] ]
3.	The estate or interest in the land described herein and whi is:	ich is d	covere	ed by thi	s commitment	
	Fee				*	
4.	The estate or interest referred to herein is at Date of Comm	itment	veste	d in:		
	PORT OF OLYMPIA, a municipal corporation	Set				
5.	The land referred to in this Commitment is situated in the and is more fully described as follows:	Count	y of <b>T</b>	hurstor	n, State of Wa	shington
	See Exhibit A attached hereto and made a part hereof.					

#### **ALTA COMMITMENT**

#### Schedule B

#### Commitment No. 129454

Schedule B of the policy or policies to be issued will contain exceptions to the following matters unless the same are disposed of to the satisfaction of the Company.

#### **GENERAL EXCEPTIONS:**

- A. Rights or claims disclosed only by possession, or claimed possession, of the premises.
- B. Encroachments, overlaps, boundary line disputes which would be disclosed by an accurate survey or inspection of the premises.
- C. Easements, prescriptive rights, rights-of-way, streets, roads, alleys or highways not disclosed by the public records.
- D. Any lien, or right to a lien, for contributions to employees benefit funds, or for state workers' compensation, or for services, labor or material heretofore or hereafter furnished, all as imposed by law and not shown by the public records.
- E. Underground easements, servitudes or installations of which no notice is of record.
- F. General taxes not now payable; matters relating to special assessments and special levies, if any, preceding the same becoming a lien.
- G. Any service, installation, connection, maintenance, or construction charges for sewer, water, electricity, natural gas or other utilities or garbage collection and disposal.
- H. Reservations or exceptions in United States Patents or in Acts authorizing the issuance thereof.
- I. Indian tribal codes or regulations, Indian treaty or aboriginal rights, including easements or equitable servitudes.
- J. Water rights, claims or title to water.
- K. Defects, liens encumbrances, adverse claims or other matters, if any, created, first appearing in the public records or attaching subsequent to the effective date hereof but prior to the date the proposed Insured acquires for value of record the estate or interest or mortgage thereon covered by this Commitment.

#### **SPECIAL EXCEPTIONS:**

 General taxes for 2004 in the original amount of \$7.26. Tax Account No. 9101-15-00000. (Area Code 110) (Affects Block 344 of Olympia Tide Lands and portions of vacated streets)

General taxes for 2004 in the original amount of \$7.26. Tax Account No. 9101-16-00000. (Area Code 110) (Affects Block 345 of Olympia Tide Lands)

General taxes for 2004 in the original amount of \$7.26. Tax Account No. 9101-17-00000. (Area Code 110) (Affects Block 346 of Olympia Tide Lands and portions of vacated streets)

General taxes for 2004 in the original amount of \$7.26. Tax Account No. 9101-18-00000. (Area Code 110) (Affects Block 347 of Olympia Tide Lands and portions of vacated streets)

#### Commitment No. 129454

General taxes for 2004 in the original amount of \$7.26. Tax Account No. 9101-19-00000. (Area Code 110) (Said parcel recites a duplicate description of Block 345; investigation should be made of Thurston County to determine if the intended description is Block 348 of Olympia Tide Lands)

General taxes for 2004 in the original amount of \$7.26. Tax Account No. 9101-20-00000. (Area Code 110) (Affects Block 349 of Olympia Tide Lands and Block A of Woodruff's Addition and portion of vacated street)

General taxes for 2004 in the original amount of \$7.26. Tax Account No. 9101-21-00000. (Area Code 110) (Affects Blocks 349-1/2 and 350 of Olympia Tide Lands and portions of vacated streets)

General taxes for 2004 in the original amount of \$7.26. Tax Account No. 9101-22-00000. (Area Code 110) (Affects Block 351 of Olympia Tide Lands and portions of vacated streets)

General taxes for 2004 in the original amount of \$5.00. Tax Account No. 9101-23-00000. (Area Code 110) (Affects Block 352 of Olympia Tide Lands and portions of vacated streets)

General taxes for 2004 in the original amount of \$7.26. Tax Account No. 9101-24-00000. (Area Code 110) (Affects Block 353 of Olympia Tide Lands and portions of vacated streets)

General taxes for 2004 in the original amount of \$7.26. Tax Account No. 9101-25-00000. (Area Code 110)(Affects the South 107.25 feet of Block 355 of Olympia Tide Lands and portions of vacated streets)

General taxes for 2004 in the original amount of \$7.26. Tax Account No. 9101-26-00000. (Area Code 110) (Affects Block 356 of Olympia Tide Lands and portions of vacated streets)

General taxes for 2004 in the original amount of \$7.26. Tax Account No. 9101-27-00000. (Area Code 110) (Affects the North 199.5 feet of Block 357 of Olympia Tide Lands and portions of vacated streets)

General taxes for 2004 in the original amount of \$7.26. Tax Account No. 9101-28-00000. (Area Code 110) (Affects Blocks 358 and 359 of Olympia Tide Lands)

General taxes for 2004 in the original amount of \$10.21. Tax Account No. 9101-29-00000. (Area Code 110) (Affects Blocks 362 and 363, a portion of 360 and 361 and the South 50.5 feet of Block 357 of Olympia Tide Lands and portion of vacated street)

General taxes for 2004 in the original amount of \$7.38. Tax Account No. 3610-00-00300. (Area Code 110) (Affects Lots A & B of Boutwell Plat)

General taxes for 2004 in the original amount of \$7.32. Tax Account No. 3610-00-00600. (Area Code 110) (Affects Lot E of Boutwell Plat)

General taxes for 2004 in the original amount of \$7.31. Tax Account No. 3610-00-00700. (Area Code 110) (Affects Lot D of Boutwell Plat)

General taxes for 2004 in the original amount of \$7.76. Tax Account No. 6340-11-00001. (Area Code 110) (Affects Block A of Mottman's Replat; investigation should be made of Thurston County to determine if said description is intended to include Block A of Young's Addition)

General taxes for 2004 in the original amount of \$7.51. Tax Account No. 6340-12-00001. (Area Code 110) (Affects Block B of Mottman's Replat)

General taxes for 2004 in the original amount of \$7.30. Tax Account No. 7000-01-00100. (Area Code 110) (Affects Block 1 of Railroad Addition)

#### Commitment No. 129454

General taxes for 2004 in the original amount of \$7.56. Tax Account No. 8500-03-00001. (Area Code 110) (Affects Block C of Woodruff's Addition and portion of vacated street)

General taxes for 2004 in the original amount of \$9.05. Tax Account No. 8500-04-00001. (Area Code 110) (Affects Block D of Woodruff's Addition and Block 343 of Olympia Tide Lands)

General taxes for 2004 in the original amount of \$7.32. Tax Account No. 0903-00-01000. (Area Code 110) (Affects that part in Austin Donation Claim North of Langridge Ave.)

General taxes for 2004 in the original amount of \$7.26. Tax Account No. 0903-00-08001. (Area Code 110) (Affects that part in Austin Donation Claim between the North and South lines of Langridge Ave.)

General taxes for 2004 in the original amount of \$7.27. Tax Account No. 0903-00-11000. (Area Code 110) (Affects that part in Austin Donation Claim South of Langridge Ave.)

General taxes for 2004 in the original amount of \$7.99. Tax Account No. 0959-00-03000. (Area Code 110) (Affects that part of premises in Marsh Donation Claim)

General taxes for 2004 in the original amount of \$2,033.22. Tax Account No. 9970-04-01600. (Area Code 110) (Affects improvements assessed to Solid Wood, Inc., located on Tax Account No. 0959-00-00300)

NOTE: No Tax Account can be found for that part of Block 355 of Olympia Tide Lands lying north of the south 107.25 feet; inquiry should be made of the Thurston County Assessor / Treasurer.

- 2. Liability of general property taxes due to a change in status of ownership of said premises from exempt status to taxable status (RCW 84.36), including any past years tax, pro rata current years tax and any interest, as provided by statute.
- 3. Lien of real estate excise tax upon any sale of said premises, if unpaid.
- 4. Unrecorded leasehold interest of Solid Wood, Inc., as disclosed by Tax Account No. 9970-04-01600.
- 5. Bulkhead and Sewer Outlet as shown on the face of the plat of Mottman's Replat of Young's Addition to Olympia, as recorded September 4, 1918 in Volume 9 of Plats, page 16.
- Terms and conditions of Agreement between Olympia Harbor Lumber Company and the City of Olympia for the right to maintain, operate and keep in repair a 15 inch trunk sewer pipe line as recorded February 10, 1928 under File No. 190123. (Affects Block 1 of Rail Road Addition.)
- 7. Rights appropriated by the City of Olympia for sewer purposes under Thurston County Superior Court Case No. 11997and further evidenced by instrument recorded January 4, 1929 under File No. 202997. (Affects a 10 foot wide strip of land running diagonally through Lots 2 through 5 of Block 359 and through the Northwest corner of Block 358.)
- 8. Reservation of all oils, gases, coal, ores, minerals and fossils, together with right to enter and explore for same, etc., with provision for compensation for damages caused by the exercise of such right, etc., made by State of Washington, in deed recorded April 19, 1950, under File No. 466373. (Affects Blocks 343,355, 358, 359,360 and 361 of Olympia Tide Lands and adjacent vacated streets.)
- 9. Reservation of all oils, gases, coal, ores, minerals and fossils, together with right to enter and explore for same, etc., with provision for compensation for damages caused by the exercise of such right, etc., made by State of Washington, in deed recorded August 13, 1963, under File No. 682910. (Affects the south 50.5 feet of Block 357 of Olympia Tide Lands and adjacent vacated tideland streets.)

#### Commitment No. 129454

- 10. Easement for electric transmission and distribution line and the terms and conditions contained therein, together with necessary appurtenances, granted by instrument recorded on October 17, 1961, under File No. 649188, to Puget Sound Power & Light Company, a corporation. (Affects that part of vacated Brawne Avenue lying westerly of the meander line.)
- 11. Possible easement in favor of Puget Sound Power and Light Company (now Puget Sound Energy) as evidenced by instrument recorded May 4, 1965 under File No. 716443, being a Bill of Sale for an electric pole upon the westerly 10 feet of the north 100 feet of Block 356 of Olympia Tide Lands.
- 12. Easement affecting a portion of said premises and for the purposes hereinafter stated, as granted by instrument recorded September 13, 1972 under File No. 874348.

In favor of:

Burlington Northern Inc., a Delaware corporation

For:

The slopes of a railway roadbed

Affects:

A portion of Blocks 345, 346, 348, 349, 350, 359 and 360 of Olympia Tide

Lands and of vacated streets; any unplatted part of Austin Donation Claim No. 49 lying East of West Bay Drive and West of railroad right of

way.

- 13. Any question or dispute about ownership or possession arising from the record conflict in legal descriptions of that portion of said premises lying within Austin Donation Claim, acquired by the Port of Olympia by deed dated March 13, 1963 and recorded under File No. 675660, and those premises adjoining on the south, acquired by the City of Olympia by deeds dated June 9, 1977 and recorded under File Nos. 10010038 and 10010040; resulting in a possible gap on the east side of railroad and a possible overlap on the west side of railroad.
- 14. Possible failure of title to any portion of said premises lying within the south 113.5 feet of the north 313.5 feet of Austin Donation Claim and westerly of the Burlington Northern Railroad right of way due to historic methods of description.
- 15. Agreement restricting use of land executed by the United States of America, acting by and through the Fish and Wildlife Service, United States Department of the Interior and the Port of Olympia, a municipal corporation, recorded May 28, 1982, under File No. 8205280046.
- 16. Rights, if any, for utilities which may have been granted or existing in vacated streets previous to the vacation thereof.
- 17. Any questions which may arise regarding the allocation of any vacated streets abutting the Burlington Railroad ownership of land acquired by deed dated April 29, 1898 and recorded under File No. 16105, being a portion of Blocks 348, 349, 350, 356, 359, 360 and all of Block 354 of Olympia Tide Lands.
- 18. Easement for water mains and sewers in favor of the City of Olympia in that portion of the North half of vacated Bowman Avenue, as reserved in Ordinance No. 1456, recorded February 18, 1953 under File No. 516154.
- 19. Easements and rights of way theretofore granted to public utilities by the City of Olympia in portions of vacated Grant Street and the South half of Bowman Avenue, as set out in Ordinance No. 3042, recorded November 20, 1957 under File No. 591032.
- 20. Any questions which may arise regarding the exact configuration of the south line of vacated Grant Avenue under Ordinance No. 3437, as recorded under File No. 774647, due to the possible lack of alignment of the westerly extension of the line between Lots 2 and 3 of Block 349 of Olympia Tide Lands and the easterly extension of the south line of that portion of said premises lying within Marsh Donation Claim dedicated for public use under File No. 410372.
- 21. Rights of The Burlington Northern and Santa Fe Railway Company, successor in interest to Port Townsend Southern Railroad Company, as set out in instrument recorded January 15, 1968 under File No. 774647, being a vacation of certain portions of Beach Street, Grant Street, Harrison Avenue,

#### Commitment No. 129454

Garfield Avenue, Jackson Avenue and Madison Avenue; said vacation reciting right of way acquired under 1898 deed, which deed included only the blocks in Olympia Tide Lands.

- 22. Reservation of an easement by the City of Olympia for the construction, repair and maintenance of public utilities and services over that portion of said premises lying within Langridge Avenue, as vacated by Ordinance No. 4398 passed November 30, 1982 and recorded under File No. 8212150086.
- 23. Any prohibition or limitation on the use, occupancy or improvement of the land resulting from the rights of the public or riparian owners to use any waters which may cover the land or to use any portion of the land which is now or may formerly have been covered by water.
- 24. Paramount rights and easements in favor of the United States of America to regulate commerce, navigation, fishing and production of power.
- 25. Any liens that may arise pursuant to an act of the Legislature of the State of Washington prescribing the way, in which waterways, for uses of navigation may be excavated by private contract, etc. approved March 9, 1893.

End of Schedule B Exceptions.

s/i NM/sp

#### **ALTA COMMITMENT**

#### Schedule C

Commitment No. 129454

#### REQUIREMENTS

- Instruments creating the estate or interest to be insured must be approved and filed of record.
- 2. Payment of cancellation fee in accordance with our filed rate Schedule, to be imposed if this transaction is canceled for any reason.
- 3. This Commitment shall not obligate the Company to issue any Endorsement. All Endorsements to be issued must be agreed to by the Company and appropriate for the estate insured.
- 4. Any sketch or map enclosed as an attachment herewith is furnished for information purposes only to assist in property location with reference to streets and other parcels. No representation is made as to accuracy and the Company assumes no liability for any loss occurring by reason of reliance thereon.
- 5. A legal description was not included in the application for title insurance. The legal description contained herein was taken from the record and presumed intention of the parties to the transaction. Said description must be examined and approved by all parties prior to closing.
- 6. Evidence of the identity and authority of the officers or directors of Port of Olympia, a municipal corporation, to execute the forthcoming instrument, should be submitted.
- 7. Title is to vest in person or persons not disclosed and when so vested will be subject to matters disclosed by a search of the records against his or their names.

#### **Exhibit A**

That part of Lots 1 through 8 in Block C and that part of Block D of Woodruff's Addition to Olympia, as recorded in Volume 3 of Plats, page 40, lying westerly of the Government Meander Line of Budd Inlet; EXCEPTING THEREFROM that part of Lots 8, 9 and 10 of Block D conveyed to the City of Olympia by deed dated 4/10/35 and recorded under No. 265840;

ALSO, that part of Marsh Donation Land Claim No. 46, Township 18 North, Range 2 West, W.M., lying north of Block 1 of Woodruff Addition to Olympia, as recorded in Volume 3 of Plats, page 40, and between West Bay Drive and North Grant Street:

ALSO, Blocks A and B of Mottman's Replat of Young's Addition to Olympia, as recorded in Volume 9 of Plats, page 16; ALSO Tract A of Young's Addition to the City of Olympia, as recorded in Volume 4 of Plats, page 8, less that portion platted as said Mottman's Replat; EXCEPTING from said plats that portion conveyed to the City of Olympia for West Bay Drive by deed recorded August 23, 1978 under File No. 1049229.

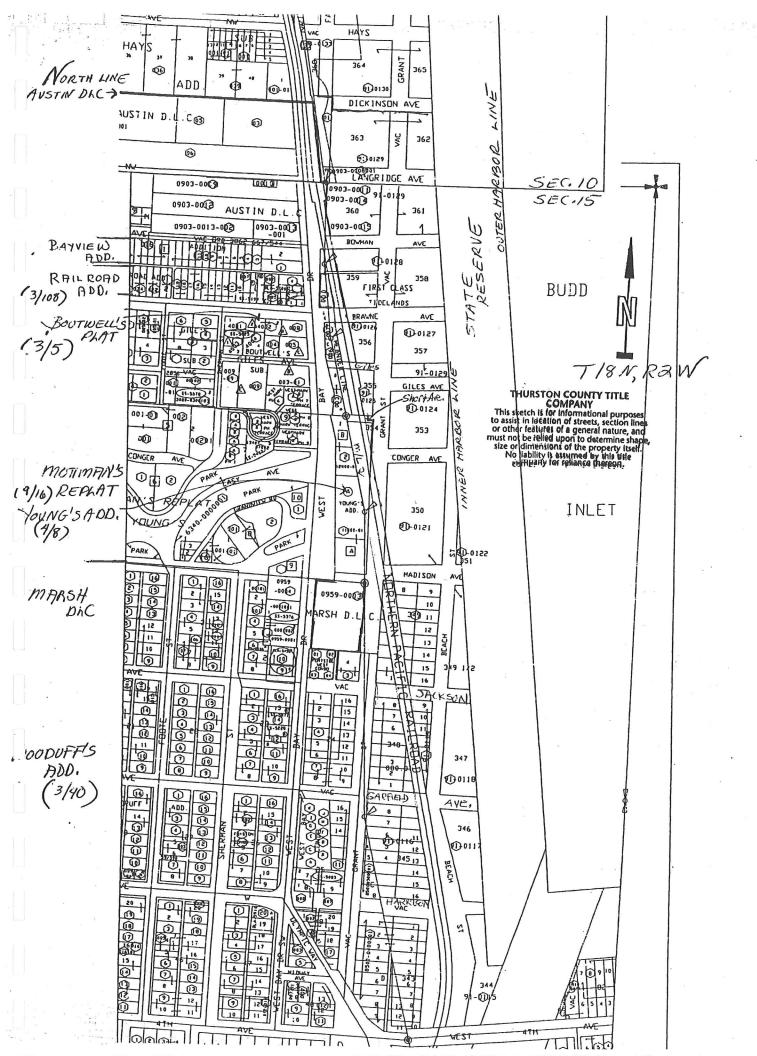
ALSO, those portions of Blocks A, B, C and D of Boutwell Plat, as recorded in Volume 3 of Plats page 5, lying east of West Bay Drive and west of the Government Meander Line of Budd Inlet; ALSO, Lots 1, 2, 3 and 4 in Block 1 of Rail Road Addition to Olympia, as recorded in Volume 3 of Plats, page 108; EXCEPTING from said plats that portion conveyed to the City of Olympia for West Bay Drive by deed recorded August 23, 1978 under File No. 1049229.

ALSO, that part of Austin Donation Claim No. 49, Township 18 North Range 2 West, W. M., lying easterly of West Bay Drive and north of the south line of Langridge Avenue as shown on the official maps of Olympia Tide Lands extended west; EXCEPTING THEREFROM the 60 foot wide right of way of Burlington Northern Railroad; ALSO, that part of said Austin Donation Claim No. 49 lying easterly of West Bay Drive and within a tract described as commencing at a point 313.5 feet south of the northeast corner of said donation claim, said point being on the government meander line of Budd Inlet; thence southerly along said meander line 85 feet; thence west 726 feet; thence north 85 feet and east 726 feet to the point of beginning; EXCEPTING THEREFROM the Burlington Northern Railroad right of way.

ALSO, Blocks 343, 344, 345, 346, 347, 349 1/2, 351, 352, 353, 357, 358, 361, 362 and 363 of Olympia Tide Lands as shown on the official maps on file with the Commissioner of Public Lands at Olympia, Washington; ALSO, Block 348 of said plat of Olympia Tide Lands, EXCEPT that certain 40 foot wide strip of land conveyed to Port Townsend Southern Railroad Company (now TheBurlington Northern and Santa Fe Railway Company) by deed dated April 29, 1898 and recorded under File No. 16105; ALSO, Block 349, EXCEPT that certain 50 foot wide strip of land lying south of the north line of Lot 2 of said Block 349 and that certain 60 foot wide strip of land lying north of said Lot 2 as described in said File No. 16105; ALSO, Block 350, EXCEPT that portion lying southerly of a line 30 feet distant

northeasterly from and parallel to centerline of the Port Townsend Southern Railroad, as described in said File No. 16105; ALSO, Block 355, EXCEPT that certain 40 foot wide strip of land lying within the south 107.5 feet of said block and less a 60 foot wide strip of land lying north of said south 107.5 feet, as described in said File No. 16105; ALSO, Block 356, EXCEPT that certain 60 foot wide strip of land as described in said File No. 16105; Block 359, EXCEPT that certain 40 foot wide strip of land as described in said File No. 16105; and Block 360 of said plat of Olympia Tide Lands, EXCEPT that portion conveyed under said File No. 16105 and described as commencing at the southwest corner of said Block 360, thence east 33 feet, more or less, to a point 20 feet distant easterly from and at right angles to the centerline of said railroad, thence northwesterly parallel to said centerline 155 feet, more or less to the Government Meander Line; thence southerly along said meander line to the point of beginning of said exception.

ALSO, that portion of Harrison Avenue vacated by Ordinance No. 3437 lying between the east line of Grant Sreet and the west line of DesChutes waterway; ALSO, those portions of vacated Garfield Avenue, Jackson Avenue and Conger Avenue vacated by said Ordinance No. 3437 and lying between the east line of Grant Avenue and the inner harbor line; ALSO, that portion of Madison Avenue vacated by Ordinance No. 3437 and lying between West Bay Drive and the inner harbor line; ALSO, that portion of the north half of Short Avenue and those portions of Giles Avenue and Brawne Avenue vacated by Ordinance No. 1933 lying between West Bay Drive and the inner harbor line; ALSO, the alley in Block 359 of Olym[pia Tide Lands, as vacted by Ordinance No. 3042; ALSO, that part of the north half of Bowman Avenue vacated By Ordinance No. 1456 and that part of the south half of Bowman Avenue vacated by Ordinance No. 3042 lying between the meander line and the inner harbor line; ALSO, that portion of Langridge vacated by Ordinance No. 4398 lying between the meander line and the inner harbor line; ALSO, that portion of Farragut Avenue vacated by Ordinance No. 2617, if any, lying west of Block 363 of Olympia Tide Lands and east of the meander line; ALSO, that part of Grant Street vacated by Ordinance No. 1933 running from the south line of Short Avenue to a point 133.72 feet north of the north line of Brawne Avenue, and that part of Grant Street vacated by Ordinance No. 2617 running from a point 133.72 feet north of the north line of Brawne Avenue to the south line of Langridge Avenue and that portion lying between Blocks 362 and 363 of Olympia Tide Lands, and that part of Grant Street vacated by Ordinance No. 3437 running from the south line of Short Avenue to the north line of Lot 2 in Block 349 of Olympia Tide Lands extended west; ALSO, that part of Beach Street vacated by Ordinance No. 1933, if any, lying between Brawne Avenue and Giles Avenue, and that part of Beach Street vacated by Ordinance No. 3437 running from the south line of Giles Avenue to the north line of 4th Avenue West; ALSO, the alley Block D of Woodruff's Addition.



#### Port of Olympia / City of Olympia ENDORSEMENT

to

# ALTA COMMITMENT Issued By THURSTON COUNTY TITLE COMPANY acting as agent for PACIFIC NORTHWEST TITLE INSURANCE COMPANY

Endorsement No.: 1 Order No.: 129454

Ref. No.: West Bay Park & Trail

This Endorsement is made a part of said Commitment including any prior Endorsements, and is subject to the schedules, terms and provisions and the conditions and stipulations therein, except as modified by the provisions hereof:

The Effective Date of the ALTA Commitment is: February 17, 2004 at 8:00 a.m.

Amend Legal Description, as attached.

Dated: February 24, 2004 at 8:00 a.m.

2xc: City of Olympia Parks Department / Olympia / David Okerlund

Thurston County Title Company

Nancy Moore

Authorized Agent of Pacific Northwest Title Insurance Company

sp

ENDORSEMENT TO ALTA COMMITMENT

(CONTINUED)

ORDER NO.: 129454

DATED: February 24, 2004 at 8:00 a.m.

#### Commitment No. 129454

Amend Legal Description, as follows:

That part of Lots 1 through 8 in Block C and that part of Block D of Woodruff's Addition to Olympia, as recorded in Volume 3 of Plats, page 40, lying westerly of the Government Meander Line of Budd Inlet; EXCEPTING THEREFROM that part of Lots 8, 9 and 10 of Block D conveyed to the City of Olympia by deed dated 4/10/35 and recorded under No. 265840;

ALSO, that part of Marsh Donation Land Claim No. 46, Township 18 North, Range 2 West, W.M., lying north of Block 1 of Woodruff Addition to Olympia, as recorded in Volume 3 of Plats, page 40, and between West Bay Drive and North Grant Street;

ALSO, Blocks A and B of Mottman's Replat of Young's Addition to Olympia, as recorded in Volume 9 of Plats, page 16; ALSO Tract A of Young's Addition to the City of Olympia, as recorded in Volume 4 of Plats, page 8, less that portion platted as said Mottman's Replat; EXCEPTING from said plats that portion conveyed to the City of Olympia for West Bay Drive by deed recorded August 23, 1978 under File No. 1049229.

ALSO, those portions of Blocks A, B, C and D of Boutwell Plat, as recorded in Volume 3 of Plats page 5, lying east of West Bay Drive and west of the Government Meander Line of Budd Inlet; ALSO, Lots 1, 2, 3 and 4 in Block 1 of Rail Road Addition to Olympia, as recorded in Volume 3 of Plats, page 108; EXCEPTING from said plats that portion conveyed to the City of Olympia for West Bay Drive by deed recorded August 23, 1978 under File No. 1049229.

ALSO, that part of Austin Donation Claim No. 49, Township 18 North Range 2 West, W. M., lying easterly of West Bay Drive and north of the south line of Langridge Avenue as shown on the official maps of Olympia Tide Lands extended west; EXCEPTING THEREFROM the 60 foot wide right of way of Burlington Northern Railroad; ALSO, that part of said Austin Donation Claim No. 49 lying easterly of West Bay Drive and within a tract described as commencing at a point 313.5 feet south of the northeast corner of said donation claim, said point being on the government meander line of Budd Inlet; thence southerly along said meander line 85 feet; thence west 726 feet; thence north 85 feet and east 726 feet to the point of beginning; EXCEPTING THEREFROM the Burlington Northern Railroad right of way.

ALSO, Blocks 343, 344, 345, 346, 347, 349 1/2, 351, 352, 353, 357, 358, 361, 362 and 363 of Olympia Tide Lands as shown on the official maps on file with the Commissioner of Public Lands at Olympia, Washington; ALSO, Block 348 of said plat of Olympia Tide Lands, EXCEPT that certain 40 foot wide strip of land conveyed to Port Townsend Southern Railroad Company (now TheBurlington Northern and Santa Fe Railway Company) by deed dated April 29, 1898 and recorded under File No. 16105; ALSO, Block 349, EXCEPT that certain 50 foot wide strip of land lying south of the north line of Lot 2 of said Block 349 and that certain 60 foot wide strip of land lying north of said Lot 2 as described in said File No. 16105; ALSO, Block 350, EXCEPT that portion lying southerly of a line 30 feet distant northeasterly from and parallel to centerline of the Port Townsend Southern Railroad, as described in said File No. 16105; ALSO, Block 355, EXCEPT that certain 40 foot wide strip of land lying within the south 107.5 feet of said block and less a 60 foot wide strip of land lying north of said south 107.5 feet, as described in said File No. 16105; ALSO, Block 356, EXCEPT that certain 60 foot wide strip of land as described in said File No. 16105; ALSO, Block 359, EXCEPT that certain 40 foot wide strip of land as described in said File No. 16105; ALSO, Block 360 of said plat of Olympia Tide Lands, EXCEPT that portion conveyed under said File No. 16105 and described as commencing at the southwest corner of said Block 360, thence east 33 feet, more or less, to a point 20 feet distant easterly from and at right angles to the centerline of said railroad, thence northwesterly parallel to said centerline 155 feet, more or less to the Government Meander Line; thence southerly along said meander line to the point of beginning of said exception.

ENDORSEMENT TO ALTA COMMITMENT

(CONTINUED)

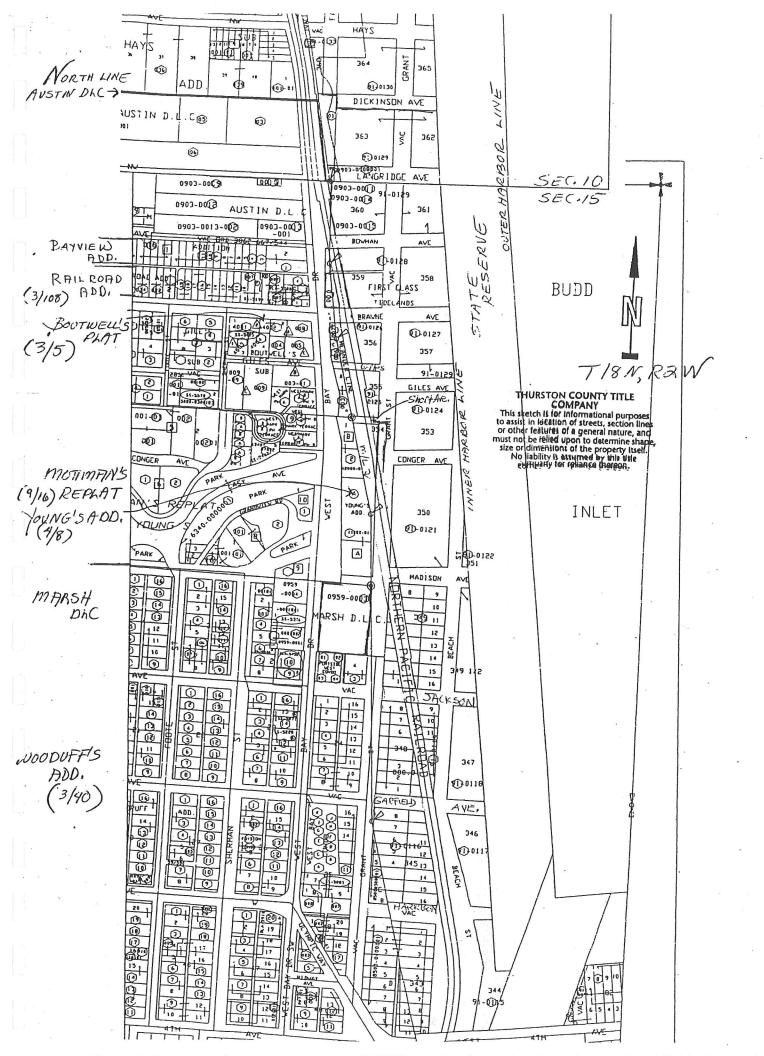
ORDER NO.: 129454

DATED: February 24, 2004 at 8:00 a.m.

Commitment No. 129454

ALSO, that portion of Harrison Avenue vacated by Ordinance No. 3437 lying between the east line of Grant Sreet and the west line of DesChutes waterway; ALSO, those portions of vacated Garfield Avenue. Jackson Avenue and Conger Avenue vacated by said Ordinance No. 3437 and lying between the east line of Grant Avenue and the inner harbor line; ALSO, that portion of Madison Avenue vacated by Ordinance No. 3437 and lying between West Bay Drive and the inner harbor line; ALSO, that portion of the north half of Short Avenue and those portions of Giles Avenue and Brawne Avenue vacated by Ordinance No. 1933 lying between West Bay Drive and the inner harbor line; ALSO, the alley in Block 359 of Olymipia Tide Lands, as vacted by Ordinance No. 3042; ALSO, that part of the north half of Bowman Avenue vacated By Ordinance No. 1456 and that part of the south half of Bowman Avenue vacated by Ordinance No. 3042 lying between the meander line and the inner harbor line; ALSO, that portion of Langridge vacated by Ordinance No. 4398 lying between the meander line and the inner harbor line; ALSO, that portion of Farragut Avenue vacated by Ordinance No. 2617, if any, lying west of Block 363 of Olympia Tide Lands and east of the meander line; ALSO, that part of Grant Street vacated by Ordinance No. 1933 running from the south line of Short Avenue to a point 133.72 feet north of the north line of Brawne Avenue, less the west half of Grant Street abutting Block 354 of Olympia Tide Lands on the east; and that part of Grant Street vacated by Ordinance No. 2617 running from a point 133.72 feet north of the north line of Brawne Avenue to the south line of Langridge Avenue and that portion lying between Blocks 362 and 363 of Olympia Tide Lands, and that part of Grant Street vacated by Ordinance No. 3437 running from the south line of Short Avenue to the north line of Lot 2 in Block 349 of Olympia Tide Lands extended west; EXCEPT that part of the west half of Grant Street adjoining Block 354 of Olympia Tide Lands on the east; ALSO. that part of Beach Street vacated by Ordinance No. 1933, if any, lying between Brawne Avenue and Giles Avenue, and that part of Beach Street vacated by Ordinance No. 3437 running from the south line of Giles Avenue to the north line of 4th Avenue West; ALSO, the alley Block D of Woodruff's Addition.

In Thurston County, Washington.



### Copies for Order No. 129454

Exceptions

Reference Maps / Plats

Street Vacation Ordinances

Instruments referenced in Legal Description by File No.

for Sin

511:124 (2) #516154 ORDINARCE NO. 1456 DEDIVINGS Vacation the 20 th half of Bessen Avenue from Seat Boy Averme east to the State Reserve. THE CITY CONTINUE OF THE CITY OF OLYMPIA DO ORDAIN AS FOLLOWS: Section 1. That the morth half of Bormen Avenue from Best Bay Avenue cast to the State Reserve and lying between 358, 359, 360 and 361 be, and the same is hereby vacated as a public averue or street. The the City of Olympia reserves the right and severs in said street in case the des decessary. Miller Rayor. ATTARET: Wand of a d. ge. 4,19 53 at 1 318 m.

LAW GATICED SP

ORD. 1937

## DEED RECORD, NO. 122 THURSTON COUNTY, WASHINGTON

ن ن ز

CROINE DO. 1933 STULL VILLE

AT CENTAGE vacating Stant Avenue from the south line of Short Avenue, north that 133.72 feet north of the north line of Braine Avenue; Ali of Short Avenue Cast of Lett Bry Avanue; All of Siles Avenue Lying Lett of Lett Bay Avenue; All and Avenue lying Bett of Lett Bay Avenue; All Lan Siles Avenue.

THE CITY COUNCIL OF THE CITY OF OUTLIES IN CRUAIN AS POLICIES:

Section 1. That Grant Avenue from the south line of Short Avenue, Morth to a point 131.72 feet marks of the morth line of France Avenue; All of Short Avenue lying Exts of Lest Bay Avenue; All of Short Avenue lying Exts of Lest Bay Avenue; all of Brance Avenue lying Exts of Lest Bay Avenue; all of Brance Avenue lying Exts of Lest Bay Avenue; all of Avenue one Giles Avenue, be and the size are bereby victies.

Jan. C. Johnson Layor

Artest: Zey R. Tucker

City Clerk

Page of Voy.16,1925.
Approved. Sov. 16,1925.
Published. Fov.19-20 1925.

\$159881 Files for recert Lecember 2:4, 1925 at 10:10 A.L. by C.ty of Olympia E. L. Van Epps County Auditor

020,2617

· va 234 m.462

439 देख

443933

a fuelesen ORI

ORDINANCE NO. 2617

AH ORDINARCE vacating that part of Grant Street lying between Blocks 362 and 363, and that part of Farragut Street adjacent to Block 363-on the west, in the Plat of Glympia Tide Lands.

WHEREAS, the owner of all of the property abutting thereon, but politioned the vacation of the following described property, to-wit:

That part of Grant Street lying between Blocks 362 and 363, and that part of Farragut Street adjacent to Block 363 on the west, in the Plat of. Olympia Tide Lands.

and .

WHEREAS, the Mayor and City Commissioners of the City of Olympia acted favorably upon said petition and authorized the City Clerk to post notice of the time of the hearing on said petition, and

WHERZAS, said motices were posted on November 4, 1948, as required by law, said notices stating that said petition would. be acted upon at the regular meeting of the Mayor and City Commissioners on November 23, 1948, at 2:00 P. M. in the City Hall of the City of Olympia, Washington, and

WHEREAS, on the 23rd day of November, 1948 at the regular neeting of the Kayor and City Commissioners of the City of Olympia no person appeared to object to said vacation,

HISSIONERS OF THE CITY OF OLYMPIA, as follows:

Section 1. That the following described property, to-with

That part of Grant Street lying between Blocks 362 and 363, and that part of Farragut Street adjacent to Block 363 on the west, in the Plat of Olympia Tide Lands.

be, and the same hereby is, vacated for use as a public thorough-

Passody Lecember 14, 1918 Course State Approved secondaris 1948 Fablished Vaccinter 17, 1948 ATTEST. DITHUM

(00

characteristic terminal of the street

### ORDINANCE MO. 3042

AN ORBINANCE vacating Grant Street Street a point 113.75 first testia of the north line of Browns Avenus to south line of Languista Avenus from the measder line to the hand Marker line, and the alley in Block 357, Olympia Tido Lands.

WHEREAS the evapore of all of the property abstitug thereon have petitioned by the vacation of the following described streets and alloys situated in the City of Objects, Thereton Genery, Washington, to-wit:

Grant Street from a point 133-72 feet-month of the north the of Braves Avenue to the posts ling of Lingsfille gridge Avenue, the sputh half of Bowman Avenue from the meander line to the lines; Rosbor Line, and the alley in Block 359, Olympia Tide Lands...

erd

acted favorably upon said petition and authorized the City Clerk to post notice of the time and place of hearing said petition, and

WMERGAS said netices were posted as required by law, stating that said petition would be acted upon at the regular meeting of the City Commission on Tuesday, July 30, 1957, at the hour of 2:00 o'clock P.M. in the City Hall of the City of Olympia, and

WHEREAS on said day at the regular meeting of the Mayor and Commissioners of the City of Olympia no person appeared to object thereto,

NOW, THEREFORE, BE IT ORDAINED BY THE MAYOR AND COMMISSIONERS OF THE CITY OF OLYMPIA as follows:

Section 1. That Grant Street from a point 133.72 feet north of the north line of Brawns Avenue to the south line of Langridge Avenue, the south half of Bowman Avenue from the meander line to the Inner Harbor Line, and the alley in Block 359, Olympia Tide Lands, be and the same are hereby vacated for use as public thoroughfares; provided, however, that such vacated streets and alleys shall be subject to all easements and rights of way heretofore granted by the City of Olympia to public utilities.

Ser Mayer MAYOR

Passed: Cling 15 1451 Approved: Chy 12 1957

Published: (1. 9 15 14=7

10/9

Ord with

774647

ORDINANCE NO. 3437

AN ORDINANCE vacating certain streets and alleys in Olympia tide lands in Woodruff's Addition; and declaring an emergency.

WHEREAS, the owners of a sufficient percentage of the property abutting thereon have petitioned for the vacation of the following described property situate in Olympia, Thurston County, State of Washington, to-wit:

Conger Avenue, Jackson Avenue and Garfield Avenue from the east line of North Grant Street to the Outer Harbor Line; Madison Avenue from the east line of West Bay Drive to the Outer Harbor Line; Marrison Avenue from the east line of North Grant Street to the west line of DesChutes Waterway; North Grant Street from the south line of Short Avenue to the north line of Lot 2, Block 349, Olympia Tide Lands extended west; Beach Street from the south Time of Giles Avenue to the north line of Fourth Avenue West; Giles Avenue, Brawne Avenue and Bowman Avenue from the Inner Harbor Line to the Outer Harbor Line and the alley in Block D. Woodruff's Addition.

Subject to right of way deed issued to Port Townsend Southern Railroad Company by the State of Washington April 29, 1898 and now held by Northern Pacific Railway Company.

and

WHEREAS, the Mayor and City Commissioners of the City of Olympia have acted favorably upon said petition, and

WHEREAS, a public hearing was had by the City Commissioners of the City of Olympia on said petition,

NOW, THEREFORE, BE IT CROAINED BY THE MAYOR AND COMMISSIONERS OF THE CITY OF OLYMPIA as follows:

Section 1. That certain streets and alleys in Olympia tide lands in Woodruff's Addition be, and the same hereby are, vacated for use as a public thoroughfare.

Section 2. This ordinance is necessary for the immediate preservation of the public peace, health and safety, and having

Maic - City of Cliga per

VOL 440 MOE 506

(19e)

been passed by the unanimous vote of the Commission, shall take effect immediately upon passage and publication.

Mal Processon

MAYOR

CITY CLERK

THURSTON COUNTY OLYMPIA, WASH.

DEC 15 2 49 PH'82

8212150086

SAN S. REED. AUDITOR

ORDINANCE NO. 4398

AN ORDINANCE vacating Langridge Avenue in the Olympia Tidelands, between West Bay Drive and the harborline of Budd Inlet.

WHEREAS, the owners of a sufficient percentage of the property abutting thereon have petitioned for the vacation of Langridge Avenue in the Plat of Olympia Tidelands, between West Bay Drive and the harborline of Budd Inlet, and

WHEREAS, the Mayor and City Commission of the City of Olympia have acted favorably upon said petition, and

WHEREAS, a public hearing was had by the City Commissioners on August 24, 1982 at 7:30 P.M.

THE CITY COUNCIL OF THE CITY OF OLYMPIA ORDAINS as follows:

Section 1. That the hereinabove described property situated in the City of Olympia, Thurston County, State of Washington, be, and the same is, vacated for use as a public thoroughfare; provided, that the City of Olympia shall and hereby does retain an easement and a right to grant same with respect to this vacated land for the construction, repair and maintenance of public utilities and services.

ATTEST:

PASSED: Movember 30, 1982

APPROVED: 7/ grenher 30, 1982

PUBLISHED: December 14, 1982

Austin DhC & Ohympia licelando

Ord. U.3 a.b

199

## Copies for Order No. 129454

Exceptions

Reference Maps / Plats

Street Vacation Ordinances

Instruments referenced in Legal Description by File No.

rig kailroad Hau Boutwell Plat Lots A, B, C, D AUSTIN DLC schneider sub/di 400 23 AUG 1049229

DEDICATION

THIS DEDICATION DEED is made and executed this 29 June, 1978, by and between the Port of Olympia, a municipal corporation, hereafter referred to as the Grantor, and the City of Olympia, a municipal corporation, hereafter referred to as the Grantee,

WITNESSETH:

That the Grantor, for and in consideration of \$10 and other good and valuable consideration, receipt of which is hereby acknowledged, does hereby convey and dedicate to the Grantee the following described real estate situated in Thurston County, State of Washington, to-wit:

That portion of a strip of land situated in Young Addition, Boutwell Plat, Railroad Addition, Austin Donation Claim No. 49, Parker and Hays Plat, Schneider Subdivision and Hurd Donation Claim No. 59, Township 18, North, Range 2 West, W.M., County of Thurston, State of Nashington. Said strip of land being 50 feet wide and lying 25 feet each side of the following described center line of West Bay Drive. Drive.

Commencing at a City cased monument being the intersection of the Harrison Avenue monument line with the West Bay Drive monument line; thence N 03°12'11" E along the monument line of Nest Bay Drive 1751.30 feet to a point on said monument line also being a point on the new center line of Nest Bay Drive and being the true point of beginning of this center line description also being the beginning of a curve to the left having a radius point N 86°47'49" W 4000.00 feet; thence through a central angle of 7°38'44" along said curve 533.75 feet; thence N 04°26'33" W 658.54 feet to the beginning of a curve to the left having a radius point S 85°33'27" W 6500.00 feet; thence through a central angle of 9°19'53" along said curve 1058.62 feet; thence N 13°46'26" N 260.73 feet to the beginning of a curve to the right having a radius point N 76°13'34" E 3750.00 feet; thence through a central angle of 4°57'13" along said curve 324.21 feet; thence N 8°49'13" N 386.94 feet to the beginning of a curve to the left having a radius point S 81°10'47" N 1600.00 feet; thence through a central angle of 11°04'49" along said curve 309.42 feet; thence N 19°54'02" N 141.53 feet to the end point of this center line description; thence N 20°14'30" W 562.64 feet to a City cased monument being the intersection point of the Raft Avenue monument line with the Schneider Hill Road monument line, which lies over and across the following described parcel: described parcel:

vol 879 me 134

## Copies for Order No. 129454

Exceptions

Reference Maps / Plats

Street Vacation Ordinances

Instruments referenced in Legal Description by File No.

FEB 2 4 2004

Brandon Ball

Motman's Replat of Young's Addition (3/16) 1K. 19 Young's Plat. 15 Lots BLK "B" CONGER AVE + , RK Bridge FA RRAGU-BLK 10 oad \$O.B PARK. BLK "A" BAY AVE. > BLK. 9 MADISON AVE. "China Garden"

EK.5

dr. 2-3-28

recorded 2-10-28# 190123

City of Olympia sewer easement pt. Block 1, Rail Road Add.

und operate a fifteen (15) inch trunk sever pipe line, hereinafter desired to maintain fellows:

and operate a fifteen (15) inch trunk sever pipe line, hereinafter desired to maintain fellows:

orner of slock One (1), Railr oad Addition to the City of Clympia.

Beginning at the scuthwest corner of Block One (1) Addition Addition Thences- North along the west line of Block One (1), Railroud Addition, (15) inch sewer.

said north lieu bi feet, more orless, to a print situate so feet distant cartislifering parage in said affects to the aforesaid little lim Live of said Block: There west 10.2 feet mortor less. to a point stute 20 feet distant from, measured at right angles to aforce aid auter line There Antheasterly parallel with shirt aleter him 110 feet more or less to the said south line, and point of beginning, The same being 0,603 of Block 355, also beginning at a faut on the north ling Block 956. situated 30 feet distant, easterly from measured at a augles to, the center lie of the Port Orweseed Southern Railroal: Jena west along the said north line 61 fect, more of less to a point 30 feet distant. westerly from, measured at right angleste. The aforesaid Conten line: There poutheasterly parallel with said adir line, 172 feet, more or less, to the south line of Block 356: Thence east along said south line 61 feet: more or less, to a fout 30 feet distant! easterly from. meanined at right augles to , The center win of The Port Townshild Southern Railroad! Theuch northwesterly paralle! with said certie lund. 172 foct. more or less, to the place of beginning the same being 0.395 of Blood 356: Also, beginning at a point on the north Lim of Blook Dog, situated 20 felt distant earliely from measured at right angles to, the center line of the Port Travelued Author Railroad; Theuse west along said north line 41 feet, more or less to a fruit 20 feet distant, wheterly from; measured at right augles to. The outer him of the Bot Tordusend Southern Railroad; Thenow Southeasterly parallel with said center line 200 feet. monor less to The south line of soit Block 309: Thence Balt along said touth line, 41 feet, mort or less to a point 20 feet distant costerly from! measured at right augles to the afores with outer line; Thelion northwesterly parallel with said center line 226 feet more or len. 6. the soul of beginning, excepting therefrom the ally which extende out and west through the said Block: the same being 0.381 of Jet 1: 0.881 A fot 2: 0,381 of Sot 3: 0,081 of fot 4: and 0. 19 of fot 6 thank Blook 369, also, beginning at the southwest Corner of Block 360, There east along the south live of said Block. 33 feet more or less to a point 20 feet distant faithly from, measured at right angles to, the center line of the Port Tolousend Southern Railward; Share north-Writerly parallel with said outer line, 100 feet more or less to the Fromment meauler live; Theuse fortherly along said Meauder live. to the point of beginning, the same being 0.000 of Block 360, All of the foregoing tracte are as shown on plate 2 of the Mop of Olympia tide laids, filed in the office of the Board of Aqualization & opposed. Hampia. Washington, on the 17th Bay of may, 1842. 1 To Star " A to told the Said previous with their applicationers, unto the said Cont Townsend Southern Railand Company, its Successore & assigne forward. Viture, In Hal of the State Officed, this 29th day of a. agen. Will D. Jonkin Wate peront of side fand Deele Vol. 1. page 390, No. 16105, Filed by N.M. Acott May 24" 1898, at 11 o'clock. a. W. W. a. Frahaw.

auditor,

By G. S. Prince, Osputy.

(1+y of Olympia) # 20584()

THIS IMPOSTURE, Made this 10th day of April in the year of our Lord one thousand nine hundred and thirty-five.

BEIN EM Mason County Logging Company, a Corporation of Bordeaux, Esshington the party of the first part, and The City of Clympia the party of the second part.

KIMESSEM: That the soid party of the first part, for and in consideration of the sum of Five Bundred and 00/100 Dollars lawful money of the United States of America, to it in hand paid by the said party of the second part, the receipt whereof is hereby acknowledged, does by these presents Grant, Bargain, Sell, Convey and Confirm unto the said party of the second part, and to its heirs end assigns, all that certain tract of land, situate, lying and being in the County of Thurston State of Washington, particularly bounded and described as follows, to-wit:

Those portions of Lots 8, 9 and 10, Block "D", Beadwaffie Addition to the city of Olympia, lying southwesterly of the following described line:

Beginning at the Southeast corner of said Lot 10 and running thence Worth 54 dogrees 11'05" West 85.517 feet to a point on the north line of said lot, and thence Worth 35 degrees 56'09" West 122.617 feet to the northwest corner of said Lot 8.

Together with, all and singular, the tenements, hereditaments, and appurtenances thereunto belonging, or in any wise appertaining.

TO HATE AND TO HOLD, the said premises, with the appurtenences, unto the said party of the second part, and to its heirs and assigns forever.

And the said party of the first pert does hereby covenant to end with the said party of the second part. it? belts and as igns, that the said party of the first part, is the owner in fee simple) of said premises, and has good right to sell and coavey the same, that said premises are free from liens and incumbrances and that the said party of the first part, will, and its executors or administrators shall, warrant and defend said premises against all lawful claims what-

IN FIRMESS tHEREOF, the said party of the first part has hereunto set its hand and seal the day and year first above written.

8!gned, Scaled and Delivered in Presence of

MASON COUNTY LOGGING COMPANY

\$.50 revenue stamp cancelled

ST-2019201-1-1-1-1-1

W. E. BORDEAUX
President C. R. BORDEAUX

Becretary

SEAL

Corporate Scal

STATE OF WASHINGTON SECONDLY OF Thurston

On this 12th day of April, 1935, before me personally appeared W. H. BORDZAUX and C. R. BORDZAUX, to me known to be the President and Secretary respectively of the Mason County Logging Company, the corporation that executed the within and foregoing instrument, and acknowledged said instrument to be the ree and voluntary act and deed of said corporation, for the uses and purposes therein mentioned, and on oath stated that they were authorized to executed said instrument, and that the seal affixed is the corporate shall

..24

#### DEED RECORD No. 148

THE PERMIT

THURSTON COUNTY, WASHINGTON

of said corporation.

IN WITHESS WHEREOF I have hereunto set my hand and affixed my official seal the day and year first above written.

Seal of Juo. Malorey Com. Exp. Aug 22, 1937 JHO. MALOREI Motary Public in and for the Strte of Washington, residing at Bordeaux.

#265840 Filed for record April 18, 1935 at 2:20 PM at request of City of Olympia.

DI Quiny a Folget

BUSH T. RAKER County Auditor.

In consideration of Sour Gundred eight, 4, 400 (480, 31) dollar the proupt of which is newly askidoroledged, the thate is Markengton down hend; grant Bargain, sell had Convey unto the Vormand Southern Hallroad Connhaus, a Corporation of Seattle. Ming County, Washington, it's selecusor and assigns, the following described tide land of the first class, piterate in Sunction County, Nashington to boit; Regimning at a point on the north like of Blook 348. Opperfix Jide lande, situated 26 Feet distant: satterly from meakened at right angles to the central pain Morth line of fut. more or less, to a point 20 feet distant some winterly from, measured at right angles to, the aforesaid center like, Themse from measured at right angles to, the aforesaid center like, Themse frontheasterly, farally with, and 25

Pate: 4-29-1898 recid 5-24-1898 AF#16105 St. of WA -> PT. TOWNSEND RR Co. (Affects Paicel A)

feet distant- from said outer him. HOL wet more or less to the south There of Block 348. There east along said fouth ling, 20 feet more or lice to the Southeast corner of faid blook: There north along the east line of said Block. 110 feet more or less to a forut 20 feet distant. Oatterly from measured at right augles to. the aforesaid center line: There northwesterly posselled of the and 25 feet distant easterly from said auter line sto feet more or line to it. out of Leginning the same Long 0.007 of Let 7: 0.09 of Let 8: 0.09 of Let 9: 0.476 19 Vot Vo: 0.486 1 Sot 11: 0.486 9 Lot 12: 0.486 of fot id outs A Lot 14: 0.419 of Lot 15 ked 0,000 of Lot 16. of said Block 349. Palio. Beginning at a fourt owthe south line of Block 349 situated 25 feet distant oasterly from, meanued at right angles to . The center line I the Port Inversed Southern Railroad: Theeler northwesterly farallel with said center line. 120 feet more or less to the line Literan dote . 2 and 3; There east along said last named line 5.1 feet more or less to a point 30 feet distant easterly from measured at right augles to the center line of the Port Townsend fouthern Charlook; Thereo northevesterly, parallel with said center line 310 feet. more or less, to the north line of Block 349, Them west along said north line. 61 feet more or less. to a fout 30 feet distant westerly from. measured at jight augles to, the auter him of the Port Townsend Southern (Jailrood: There forthersterly parallel with paid auter line 310 feet morror less, to the line between Lote 2 43: there carterly along said last named lim & sfeet, more or less to a Sout 20 feet distant westerly from, measured at right angle to. the Center line of the Port Townend fouthern Railrobs; There south easterly, paralled with said buter how, 120 feet, more or lead to the fouth line of Blook 349: There east along Fouth line 51 feet More or leve, to the point of beginning; the faunting 0.276 of of 1: 0.344 of Lot 2: 0, 414 of Sot-31 0.414 of Sot-4: 0.414 fift 0:0,414 of Lot- 6: 0.414 of Lot T: 0.414 of fot T: 0.000 A Lot 15 and 0.114 of for 16. of said Block 349; & also beginning at the southwest comes of Block 350, There east along the south Line of said Block 56 feet more or less, to a point 36 feet distant. Carterly from megamed at right augher to, the auter liew of the Bot forelieus Forthern Railroad: There northwesterly parallel with said conten fine 252 feet. more or less to the rost line of Block 350; Thence south along said west line. 200 feet more less to the front of beginning! The same being 0.068 of Blook 350, also all of Blook 304. Also, beginning at a point on the south line of Blook 350 strates No feet distant, leasterly from measured at right angles to, the center llin of the Cost Townseld Southern Railroad , Thenes west along said South liw of said Block 41 Feet, morror less tea fout. situate 20 feet distant, writerly from meanued at right angles to The aforesaid center line: Theile northwriterly and parallel with paid Center lim 110 feet more or less. to a fruit 107. 25 feet . North from said south line: There west 10, in feet. more or less to a, foilt situale 30 feet distant from, measured at right augles The aforesaid dutir liw: Thence northwesterly and farable with said Ocuter line 88 feet. more or less to a point outhe Northund dt- right augles to the aforesais Center line; Thebel Bast along

CELLENGING WAS CHEVING A STANDARD WAS A STANDARD WA (15) Lack to the retering the r Lo Ale College A STATE OF THE STA 10. Thences- In a northeasterly direction along the center line of a fifteen (15) inch sever through lots one (1) and Two (2), Block One (1), Railroad Addition to an intersection with the meander line at a distance of five (35) feet fore or less from the south line of Block One (1), Railroad Addition to the City of varpia Situated in the City of Olympia, Thurston County, State of Lashington. IT IS THEREPORE AGREED by and between the parties hereto as follows, 6 let: 05 APPLA HARDON LARGE SOURCE, A CORPORATION GRAITS RIGHT TO LICENSES. True in consideration of the sun of One Hundred Dollars (\$100.60), paid by the purty of the second part to the party of the first part, the Darbon Lumber Jonpany, a Corporation, one party of the first part, the Party of the first part, the Party of the first part, the Party of the sunty of the licenses the right to makintais, operation and keep in repair during the Lind singular the conditions, coverants and performance described, which grant by the Licenses kept, observed and performance brief the Licenses of all saiver by the party of the first part of the forest party of the first part of the first part of any breach of any such conditions to be covenants and agreements, said part of any breach of any such conditions, a itself of any subsequent breach thereof. 2nd: SIZE AND KEND OF FIFE: The said pipe line where it crossess undermeath the lands of the Company, is constructed of vitrified pipe, permanent in character and with the dimension of fifteen (15) inches in dimeter, individuess suitable for the construction of such sewer pipe line. entire expense, in addition to the construction thereof, of the maintenances, repair or renewal of said pipe line, and shall at such times us is necessary have a right are necessary. 4th: LIGHLITY: If the Licensee shall fail to priperly maintain and lead to company is detailed or injured, then the Licensee shall indemnify the Company is detailed or injured, then the Licensee shall indemnify the Company against all less, damage, expense, chims, actions or demands arising therefrom. actinated less, damage, expense, cities, actions or demands arising therefore.

5th DISUSE OF PIPS LITTS Disuse of naid pipe line for the purpose for which it was originally constructed continuing at any time for a period of one year, small constitute in the indonest thereof by the idenses and of the strent to terminate this agreement action clearly string small have the right to the License of its intention to terminate this agreement at any time by siving thirty (30) days notice in writing thirty days notice in minimum to the License of its intention to terminate the same, and at the expiration of said the Licenses small be without recourse ir redress of any character against the Company. this agreement, or any of the rights hereunder without the written consent of the 7th: The Company, party of the first part, agrees that the Licensee the boundaries of the property of the Someony, without the period and obtained, if the poperty of the Someony, without the period of the Company of the second part deems it is lecessary to Oths EFFECTIVE DATE This agreement shall be effective from and after the 3rd day of Pebruary, 1928, and shall continue in rull force und effect until terminated as provided, and all if the covernants, agreement and effect is contained on the purt of the licenses to be kept, observed and performed shall attach to and run with said pipe line. 9th: SECCESSORS AID ASSIGES: This agreement small be binding upon Licenses, its successors and assigns, its successors and assigns, and the be executed on the day and year first herein written. Ave caused this agreement to OLYMPIA COMPANY COMPANY BY Edward Anderson PRESIDENT Arthur E. Anderson SECRIARY 210.28 dity of olympia. BY J.C.Johnson KAYON

Attests

CITY CLERK

HITTER CON WILL BANK WELLEN. PECORD No. FD RECORD, No. 131 THURSTON COUNTY, WASHINGTON

Complete Control of the Control of t

The British Secretary of But. 35.

STATE OF FASHINGTON, COMMITTY OF THURSTON.

20-8755

-

On this 3rd day of February, 1928, before me a Notary Public, personally appeared Eduard P. Anderson, to me known to be President, and Arthur anderson, to me known to be Secretary, of the Olympia Harbor Lumber Company, a Corporation, that executed the foregoing instrument and acknowledged the instrument to be the free and voluntary not of said corporation for the uses and purposes therein mentioned, and on oath stated that they were authorized to execute said instrument and that the

IN WITHERS WHEREOF, I have hereunto set my hand and affixed my official seal on the day and year first above written.

Mward Andersen President f Olympia Harbor Lumber Company.

Arthur B. Anderson
Secretary of Olympia Harbor imber
Company.

Subscribed and smorn to before me this 3rd day of February, 1928.

Robin ideir Ectary Fublic in and for the State of Fascington, residing at Clympia.

Com.Exp.Feb. 18, 1931

STATE OF TASHINGTON, 83 COUNTY OF THURSTON.

On this 7th day of February, 1928, before me a Motary Public, personto me known to be the Mayor, and Charles F. Watson, executed the foregoing instrument and acknowledged the instrument to be the free and voluntury act of said corporation for the uses and purposes therein mentioned, and send affixed is the seal of said corporation.

IN MITHESS WHEREOF, I have hereunts set my hand and affixed my official seal the day and year first above written.

Subscribed and sworn to before me this 7 day of Pebruary, 1928.

E. M. Steele Hotary Public in and for the State of Jushingtor, residing at Clympia.

Seal of E. H. Steele Com.Exp.Jan. 17, 1930

\$190123 Filed for record February 10th, 1928 at 11:52 A.K. by City Clerk By crease Colin

E. L. Ven Eppe County Auditor

Appropriation bes City of Olympia 12-12-28 recorded 1-4-29 # 202997 (SC#11997) Pt. Blks. 3588359 STATE OF MARKET OF PUBLIC AND DEFAULT OF PUBLIC AND STATES OF the Petition of the City of Chambarto Condemn, Appropriate, Tike and Stand and other Property, Property and and Privileges necessary for a Mahata and Privileges TIL TOUTINE BE IT KNOW that on the lith day of December, 190., the how of objects A LONG STATE OF THE STATE OF TH 282 -MISCELLANEOUS RECORD No. 17 THURSTON COUNTY, WASHINGTON filed in the office of the Commissioner of Public Lands a certified copy of the Design made and entered by and in the Superior Court of Thurston County, State of Fallings, in Cause No. 11997 in which cause the State of Fabington was respondent and the Girling patitioner, and wherein and whereby the said respondent was divested of Circuit, title and interest in and to the real property hereinafter desorthed and wherein the whereby the title to said real property was vested in the said City of Circuit its uses and purposes and that said petitioner was authorized to enter upon said law and to have exclusive possession thereof; and further ES IT FROM that the said petitioner has filed in the office of the Cormissioner of Public Lands a plat of the lands so appropriated and of the lands are tiguous thereto belonging to the State of Weshington, which plat is in form and statements are quired by lew and rule and that the damages so fixed and swarden to said respondent, the State of Wahington, by said proceedings amount to the total sum of \$10.00 said amount being the full value of the lands and interests appropriated; and further IN IT ENCENT THAT the Commissioner of Public Lends has exemined the draw and plat submitted and finds that the said final decree and the proceedings in the nit accuse comply in substance with the original petition and notice thereunder and that additional interest of the state has been taken or appropriated through error, missist or otherwise; that the property of the State of Washington so appropriated to the ment the City of Olympia as provided for in said decree is described as follows: All those portions of Lots 2, 3, 4 and 5, Blook 359, Olympia Tide Lands, included in a strip 10 feet in width having 5 iver or least in the each side of the following described center lines. Beginning at a point on the meander line, bounding the west from the southwest corner of said Blook 359, and running thence H 44 559 B to a point on the south line of the east and west alley and Block 359, containing an area of .04 acre, more or less. All that portion of Block 358, Olympia Tide Londs, included of the following described center lines

Beginning at a point on the west boundary of Block 358, 16.0 Beginning at a point on the west boundary of Block 358, 16.0 feet south of the Korthwest corner of said Block 358 and running thence H 44°59° B to a point on the north boundary of said Block, containing an area of .001 acres, more or less, and further BE IT ENCES that all of the requirements of lew governing the said makes have been complied with end the Commissioner of Public Lands having transmitted amount of the eword to the State Treesurer for credit to the General Fund as re-effective. Witness my hand and official seal this 12th day of December, A. C., 182 C. V. Savidge Commissioner of Public Lini. (Official Seal) \$202997 Filed for record January 4, 1929 at 4:40 p. m. by C. F. Watson, City Clerk. E. L. Van Bpys, County Auditor By Ruby W. Lucas Deputy

FIRST CLASS TIDESTIC SMORE LAWINS sold subsequent to June 7, 184

Keck 419-50

PORTOFOLYMPIA

SF Ji 14019

State of Washington

#400373

IN CONSIDERA	TION OF CHA	PTER 96, SE	SSTON LAWS O	IF 1949	••••••••••		•	*************	D	ollars,
the receipt of which is	hereby acknowle	lged, the STAT	E OF WASHING	TON does	hereby	grant,	bargain,	sell and	l convey	unto
*****	Port	of Olympia	, ils succes	sors						
MEGF and assigns, the j	following described	tide and shore	lands of the first	t class, situ	ate in fro	out of t	he City i	of	1 .,.	·.
Olympia	in	Thurston .	Co	unty, Wash	ington, t	o-wit:				

Lots 1 to 10, inclusive, Block 58; Lots 1 to 10, inclusive, Block 59; Lots 4 and 5 and the south half of Lot 3, Block 60; Blocks 167 and 168; the north 50 feet of Block 169; Blocks 170, 171, 172, 173, 174, 174, 174, 174, 175 and 179; those portions of Blocks 180, 181, 182 and 189; those portions of Elocks 180, 181, 182 and 183; those portions of Elocks 184, 185, 186 and 187 lying south of the north 125 feet thereof; Blocks 189, 190, 192, 193, 194, 195 and 196; Lots 1 to 5, inclusive, Block 197; Blocks 198 and 199; Lots 1 to 10, inclusive, Block 200; Blocks 201, 202 and 203; Lots 5, 6, 8 and the east 113 feet of Lots 9 to 12, inclusive, Block 203; Lots 5, 6, 8 and the east 113 feet of Lots 9 to 12, inclusive, Block 203; Lots 10, 205; Lots 1, 2 and 3, Block 206; that portion of Block 203; Lots 10, 10, a line parallel to and 40 feet north of the extension of the north line of the alley located between Prospect Avenue and Glass Avenue; that portion of Elock 208 lying north of a line of, Block 1, D. R. Bigelow's Addition to Olympia, produced westerly, and south of the extension of the north line of the alley located between Prospect Avenue and Glass Avenue; Lots 1, 2 and 3, Block 209; Lots 1 to 10, inclusive, Block 343; that portion of Elock 355 lying north of a line parallel to and 107.25 feet north of the south line of said Block 355, except that portion of said Block 355 deeded by the State of Washington to Port Townsend Southern Railroad Company, April 29, 1898, and together with the adjacent portions of the south half of vacated Glass Avenue and the adjacent portions of the south half of vacated files Avenue and the adjacent portion of the north half of vacated Brawne Avenue and the adjacent portions of the north half of vacated Brawne Avenue and the adjacent portions of the commissioner of Public Lands; Lots 1, 2, 3, and 4, deeded to Port Townsend Southern Railroad Company, April 29, 1898, and together with the adjacent portions of the north half of Grant Street, subject to an easement for a right of was a fil

The above described lands are sold subject to all the provisions of Chapter 312 of the Session Laws of 1927, to which reference is hereby made and which shall be as blading upon the grantee or any successor in interest of said grantee as though set out at length herein; and further, Subject to any lieu or hens that may arise or be created in consequence of or pursuant to the provisions of an act of the Legislature of the State of Washington, entitled "An Act prescribing the ways in which underways for the uses of navigation may be excavated by private contract, providing for lieus upon tide and shore lands belonging to the state, granting rights-of-way across lands belonging to the state," approved March 9, 1893, being Chapter 99 of the Session Laws of 1891.

and shore lands belonging to the state, granting rights-of-way across lands belonging to the state," approved March 9, 1893, verng Chapter 39 of the Section and shore lands belonging to the state, granting rights-of-way across lands belonging to the state, approved March 9, 1893, verng Chapter 39 of the Section of 1893.

"The grantor hereby expressly saves, excepts and reserves out of the grant hereby made, anto itself, its successors, and assigns forever, all oils, gases, coal, ones, minerals and lossils and it also hereby sepressly saves and reserves out of the grant hereby made, unto itself, its successors and assigns forever, the right to enter by itself, its agents, ettorneys and servants upon said lands or any part or parts thereof, at any and all times, for the purpose of opening, developing and working mines thereon, and taking out and removing therefrom all such oils, gases, coal, ores, minerals and fossils, and to that further expressly reserves out of the grant hereby made, anto kielf, its successors and assigns forever, the right by its or their agents, servants and attorneys at any and all times to erect, construct, maintain and use all such buildings, made incry, roads and railroads, sink such shafts, remove such soil, and to remain on said lands or any part thereof for the business of mining and to occupy as much incry, roads and railroads, sink such shafts, remove such soil, and to remain of such mining business hereby expressly reserving to itself, its successors and assigns, as aforesaid, generally all rights and powers in, to and over said lands, whether herein expressed or not, reasonably necessary or convenient to render beneficial and efficient the complete enjoyment of the property and rights hereby expressly reserved": Provided, That no rights shall be exercised under this reservantors by the state, its successors or assigns are sought to be exercised, full payment for all damages sustained by said owner, by reason of entering apon said lands.

TO	HAVE AND TO HO	LD the said premise	es, with their appartenances	, unto the said		
	Port o	r Olympia, its	······································		Terrif and assign	
*				The Seal of the State,	lian	
			WITNESS,	The Seal of the State,	affixed this 4611	

JEEN -FMS ( CLASS 5. F. No. 4015-11-07 (M. 10).

State of Washington

· · · · · · · · · · · · · · · · · · ·		
IN CONSIDERATION OF	Provisions of Chapter 92, Laws of 1953	Dollarsx
thex reusipt xok which is hexely; och cou	eladysck, the STATE OF WASHINGTON does hereby g	
	TORT OF OLIMINA, ILS	
heirs and assigns, the following describ	ped tide analyshore lands of the first class, situate in from	at of the City of
Olympia in	Thurston County, Washington, to-	

\* \$ 600 al C

The south 50.5 feet of Block 357 and adjacent vacated tideland streets, Olympia Tide Lands and Block 420, Third Supplemental Map of Olympia Tide Lands, all as shown on the official maps thereof on file in the office of the Commis-

all as shown on the official maps thereof on file in the office of the commissioner of Public Lands at Olympia, Washington.

"This deed is issued in lieu of and supersedes Tideland Deed No. 21594 issued February 11, 1954, under Application No. 1966 and is for the purpose of correcting an error in the description in said Tideland Deed No. 21594."

The above described lands are sold subject to all the provisions of Chapter 312 of the Session Laws of 1927, to which reference is hereby made and which shall be as binding upon the grantee or any successor in interest of said grantee as though set out at length herein; and further.

Subject to any lien or liens that may arkee or be created in consequence of or pursuant to the provisions of an act of the Legislature of the State of Washington, entitled "An Act prescribing hie vays in which waterways for the uses of navigation may be executated by private contract, providing for liens upon tide and shore lands belonging to the state, granten rights—o-way across lands belonging to the state, approved March 9, 1893, being Chapter 99 of the Session Laws of 1853 or any part thereby expressly saves, excepts and reserves out of the grant hereby made, unto itself, its successors, and assigns forever, all olist, gases, coal, ore, minerals and fossils of every name, kind or description, and which may be in or upon said lands above described, or any part thereof, and the right to explore the same for such oil of the grant hereby made, unto itself, its successors and assigns forever, the right to make the same for opening, developing and working minerals, attending out and removing therefrom all such cits, gases, coal, ores, minerals and fossils, and to that the first of opening, developing and working mineral such cities of the grant hereby made, unto itself, its successors and assigns, for every completely reserved out of the grant hereby made, unto itself, its successors and assigns, forever, and right by its or thereof, at any and all times to creek, construct, maintain and use all such cits, gases, coal, ores, minerals and fossils, and to that any and all times to creek, opening developing and working mineral such of the successors of assigns where there of the business of mining and to occupy as much of the construction of the successors or one of the grant hereby nearestay reserving to itself, its successors and ass

	PORT OF OLYMPIA, its	heirs	and assigns, foreve
*		WITNESS, The Scal of the State, affixed the	
[SEAL]		/ /s/ Albert D. Rosellini	
Deed No. 23822		Attest:	Governo*.

Vola3 of State Record of Deeds, pg. 395

VOL 356 PAGE 2

The undersigned, Anderson Industries, Inc., a Washington corporation; grants to PUGET SOUND POWER & LIGHT COMPANY, the right to install, maintain, replace, remove and use on ele line, including all necessary poles or towers, wires and fixtures, and to keep this line free of interference from trees growth on the following property situated in the County of Thurston ., State of Washington: That part of vacated street lying between Block 1 of Railroad Addition to Olympia as recorded in Volume 3 of Plats, page 108 and Lot D of Boutvell Plat as recorded in Volume 3 of Plats, page 5 and westerly of the government meander line of Budd Inlei The center line of said electric line to be located as now staked across said property by In a northersterly southwesterly direction thereon, with the right to extend electric service to edja The Company shall have occess for the purposes stated and shall be responsible for damage caused by negligi the Company. These terms shall be binding upon the successors and assigns of the respective parties. Attest: Anderson Industries, Real Estate Sales Tax Paid STATE OF WASHINGTON Date ( ... 1961 COUNTY OF Longld J. Econe, Thurston County Trees. On this day personally appeared before me\_ to me known to be the individual\_described in and who executed the within and forestance icomment, and acknowledged to signed the same as \_\_\_\_free and voluntary act and scal for the uses and purposes therein mentioned. CIVE to suffer my hand and official seal this \_\_\_\_ Notary Public in and for the State of Washington, residing at . STATE OF WASHINGTON CCUNTY OF THURSTON On this 17 day of \_\_\_ October\_\_\_\_ 1961 , before me, the undersigned, personally app Karl B. Anderson in to be the Vice President and Anderson Industries, Inc. the faregoing instrument, and acknowledged the said instrument to be the free and voluntary act and deed of said corporati for the uses and purposes therein mentioned, and on ooth stated that they are authorized to execute the said instrum Witness my hand and official seal hereta affixed the To see well Det 190's Alder E. Hersen, County Auditor

(4C')

### BILL OF SALE

THE CEANTOR, Buchanan Lumber Company, a Washington corporation, for and in consideration of One and No/100 dollars (\$1.00), in hand paid, conveys and warrants to the Puget Sound Power & Light Company, a Washington corporation, the following:

One pole of an electric pole line as now established upon the westerly 10 feet of the north 100 feet of Block 356 of the Plat of Olympia Tidelands as filed, records of Thurston County, Washington.

IM WITNESS WHEREOF, said corporation has caused this instrument to be executed by its proper officers and its corporate seal hereunto affixed day of , 1965.

STATE OF WASHINGTON COUNTY OF THURSTON

On this 15 day of April , 1965 before me, the undersigned Notary Public in and for the State of Washington, duly commissioned and sworn, personally appeared Donald S. Burhanon and Donald A. Burhanau to me known to be the President and Secretary, respectively, of Buchanan Lumber Company the corporation that executed the foregoing instrument, and acknowledged the said instrument to be the free and voluntary act and deed of said corporation, for the uses and purposes therein mentioned and on oath stated that Thy orrauthorized to execute the said instrument and that the seal affixed is the corporate seal of said corporation.

Witness my hand and official seal hereto affixed the day and year first above written.

of Washington.

間4 9 並用 355 S. COUNTY TITLE CO.

Ctc. 12

EASEMENT

PORT OF OLYMPIA, a municipal corporation of the State of Washington, for and in consideration of one dollar in hand paid and other valuable consideration, hereby grants to BURLINGTON NORTHERN INC., a Delaware corporation, an easement to use for the slopes of a railway roadbed the followingdescribed premises, situated in the City of Olympia, County of Thurston, State of Washington:

Those portions of Blocks 345, 346, 348, 349, 350, 359 and 360 of Olympia Tide Lands, and of Beach Street, Harrison Avenue, Garfield Avenue, Jackson Avenue Madison Avenue and Bowman Avenue vacated by Ordinance No. 3437, and of any unplatted part of Austin Donation Land Claim No. 49 lying easterly of West Bay Drive and westerly of the right of way of Burlington Northern Inc. indicated by hatching and green color on the two maps prepared by Burlington Northern Inc., dated April 17, 1972 and April 20, 1972, attached hereto and made a part hereof. attached hereto and made a part hereof.

BURLINGTON NORTHERN INC. agrees to save the PORT OF OLYMPIA harmless from any construction on or use of Port property. The PORT reserves the right to use of the granted property, and any increased costs of use necessitated by construction on the easement area by BURLINGTON NORTHERN shall be at the expense of BURLINGTON NORTHERN.

In the event the PORT shall fill the area of easement it may, without compensation to BURLINGTON NORTHERN, use any

VOL 588 PAGE 565

Lisulance Co.

portion of the slope on the easement property as part of such fill.

DATED this 2/of day of August, 1972.

PORT OF OLYMPIA

By Manu Jimmens
President

ATTEST: Holust Ablume

BURLINGTON NORTHERN INC.

VICE PRESIDENT

TTEST:

VOL 588 PAGE 566

SOMOR OF WASHINGTON COUNTY OF THURSTON

On this 15 day of Man, 1972, before me, the undersigned notary public in and for the State, of Washington, duly commissioned and sworn, personally appeared Markett Ammorea and the Scoretary, respectively, of the Port Commission of the PORT OF OLYMPIA, a municipal corporation, the corporation that executed the foregoing instrument and acknowledged the said instrument to be the free and voluntary act and deed of said corporation, for the uses and purposes therein mentioned, and on oath stated for the uses and purposes therein mentioned, and on oath stated that they were duly authorized to execute the same and that the seal affixed is the corporate seal of said corporation.

WITNESS MY hand and official seal hereto the day and year in this certificate first above written.

Notary Public in and for the State of Washington, residing at Olympia

MINNESOTA STATE OF WINNESOTA COUNTY OF RAMSEY

lunust, 19 72, before me per-On this sonally appeared E. A. DEMING and VICE PRESIDENT

to me known to be the respectively, of the cor-ASSISTANT SECRETARY portation that executed the within and foregoing instrument, and acknowledged said instrument to be the free and voluntary act and doed of said corporation, for the uses and purposes therein mentioned, and on oath stated that they were authorized to execute said instrument and that the seal affixed is the corporate seal of the said corporation.

IN WITNESS WHEREOF I have hereunto set my hand and affixed my official seal, the day and year first above written.

> State Notary Public in of Rosbiougocot, residing in St. Paul. Minnesota

ж.....

R. H. DROKOPP

ROTARY PUBLIC - MINNESOTA

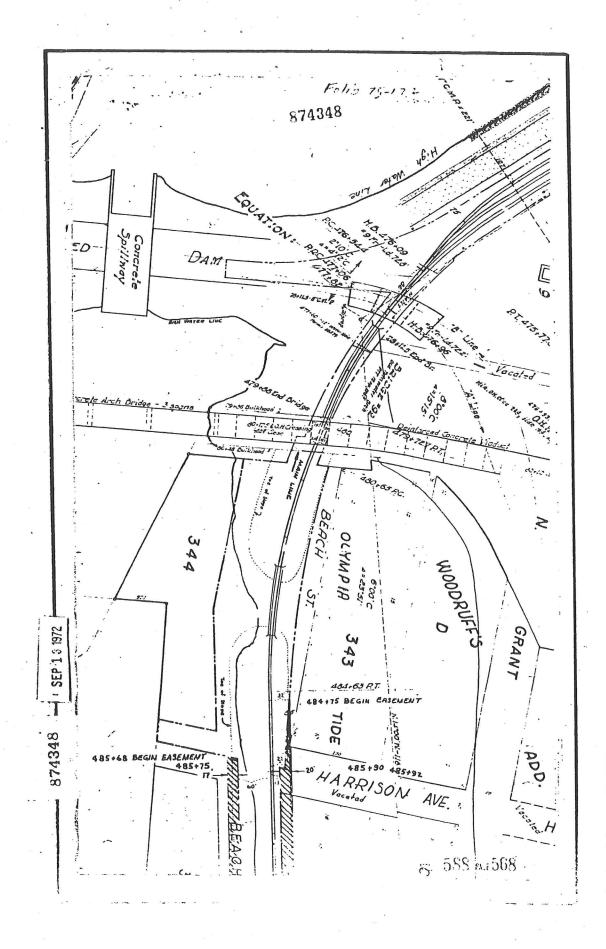
MY COMMIT COUNTY

MY COMMIT CLARES PLAT & T. 1976

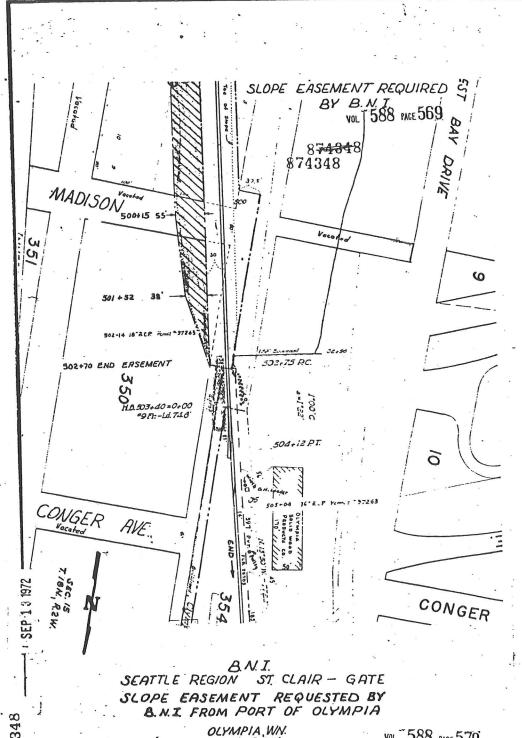
VOL. 588 PAGE 567. 

874348

SEP-13



\$655 - M. PS. S. W.	495+57 232 496+04 55'	20 20 20 20 20 20 20 20 20 20 20 20 20 2	ST. Shore  Shore  SARFIELD AVE.  SALING  SEMENT REQUIRED TO BY B.M.J.O. EGO.
8743		R Bappe	VOL   588 PACE 569
1	Lance of the column		



OLYMPIA WN. Scale 1'= 100'

VOL 588 PAGE 570

Office Mage Engr. Seatlle. Wn. April 17,1972

1: 15-172 Steed 1 of 2 /

COUNTY TREASURER'S DEED

675660

	STATE OF HASHINGTON, )				
	County of Thurston ) ss.				
	THIS INDENTURE, Made this 11th day of March , 19 69 termeen				
-	Donald J. Boone , as Treasurer of Thurston County, State				
	of Washington, the party of the first part, and Fort of Clymple				
	part y of the second part; and				
	WITNESSETH, THAT WHEREAS, on the 11th day of March 19 63.				
	pursuant to an order of the Board of County Commissioners of the County of	1.60			
	Thurston, State of Washington, Resolution No. 3020 , duly made and				
	entered, and,	وساددون	ر دید در است میشود. در	**	
	WHEREAS, in pursuance of said order of the said Board of County Commissione	rs,		â	
	and of the Laws of the State of Washington, being R.U.W. 84.64.320	_			
	laws of 1961, and for and in consideration of the sum of \$21,80	•			
	DOLLARS, lawful money of the United States				
	of America, to me in hand paid the receipt whereof is hereby acknowledged I		8	perip 110WS	his
	have this day sold to, the		* :	rip	rec
	following described real property, and which said real property is the		, de	10005 10005	30
	property of Thurston County, and which is particularly described as followe;		(0	1100	PWW
	to-wit: Amstin Donation Claim - part cast of West Boy & Drive	_	71.	532. F	2,
	Commencing 19 Rds South of N. E. corner Sly on ML 85 feet, West		(		
	726 feet, Horth 85 feet, East 726 feet	_		ef.	)
		_ (	opt	F	
		_	xcept		
	NGW, THEREFORE, Knew ye that I, Donald J. Boone	_			
	County Treasurer of said Courty of Thurston, State of Washington, in censiders	tion			
	of the premises, and by virtue of the statutes of the State of Mashington, in			٠	
	such cases made and previded, do hereby grant, convey and marrant on behalf of		``		
	Thurston Sounty unto Port of Olympia His	3			
	heirs and assigns forever, the said real property hereinbefore described.				
	GIVEN under my hand and seal of effice this 11th day of March				-
	A.U. 19 63 .		8		
	County Treasurer, Thurston Jounty, Rashing		٠.		
	County Transurer, Thurston Jounty, Mashing	gton			

ati.

- 1

# 2006 25 (attachment / reference for #1075600)

THIS INDESTURY, Made this 25th day of October, in the year of our Lord one thousand nine hundred twenty-eight, netween Mann Havens, Sheriff of the County of Thurston, State of Ashington, the party of the first part, and Thomas Bordeaux, Marie Louiss Bordeaux, and the estate of Joseph Bordeaux, by Milfred Bordeaux as executor the parties of the second part, witnesseths

THAT MIREAS, In and by a certain writ of special execution issued out of the Superior Jourt of the State of Ashington, for the Jounty of Ahurston in an action of Thomas Bordeaux, Laris louise Bordeaux and the estate of Joseph Bordeaux, by Milfred Bordeaux, executor thereof Plaintiff's, against manas lumber and Shingle Commy a corporation Defendent, and dated on 20th day of September A.D. 1927, and to the said Sheriff duly directed and delivered, commanding him to sell the property hereinafter describes at public auction, according to law and the practice of said Court, as by the judgment and Decree in said cause, reference being thereunto had, more fully appears;

AND Mights, In purcuance of said writ of special execution the baid. Theriff did duly levy on, and on the 22md day of October A.D. 1927, at 10 o'clock A.M., at the front door of the court house, in the saic lounty of Thurston, in the City of Olyapia, did duly sell the presides horsinafter described, at public suction, according to low, to the said purties of the second part, who were the highest bidder thereofor, for the saic of Thirty-six thousand, nine hundred, ninety-fines and 98/100 (36,93,98) Dellars, lawful money of the United States of America, which was the highest price old therefor, and the whole price paid oy the said parties of the second part for the said theriff having first given due notice of time and place of said sale, according to law, and the practice of said Courts

AND MERIAS, On the 13th day of December, 1927, the said Superior Court, by an order duly made and entered, confirmed said sules

AND FIGREAR, The time allowed by law for the redemption of said property has expired without such redemption having been made;

HOS, THEREFORE, The said Claud Havens Sheriff of said County of Thurston is pursuance of said writ of special execution and of the statute in such case and and provided, and for and in consideration of the payment to him of the said sum of Thirty-six thousand, nine-hundred, nine-ty-three and 98/100 Dollars, lawful money of the United States of America, so bid as aforceald, the receipt whereof is hereby acknowledged, has granted, bargained, sold, conveyed and confirmed, and by these presents

Ľ.

4th

#### DEED RECORD, No. 132

THURSTON COUNTY, WASHINGTON

does grant, bargain, sell, convey and confirm unto the said parties of the second part, and to their heirs and assigns forever the real estate in said writ of special execution described as follows, to-wits

Lot Six (6), Block 359, of Cirunia Tide Lunds of the First Class is Clympia, Jashington, except Right of Fay or the Port Townsend & Southern Railroad Company; Blocks 362 and 363 as designated on the plat of Tide Lands of Clympia, Jashington.

Also, the premises commenting at a point where the east line of the right of way of the Port Townsenu Southern Railroad Company, according to the deem from Seo. D. Shannon and Jary A. Shannon, his wife, to said Mailroad Company, duted July 7, 1900, and recorded in Volume 22 of Deed Records of said Thurston County at page 252, intersects the south line of the Luna conveyed by said Jeorge D. Shannon and Mary A. Shannon, his wife, to said John M. Tranderg, by deed dated September 10, 1899, and recorded in Volume 13 of Deed Records of said Thurston County, at page 440, and taking said intersection was a starting point, thence northerly along the cast line of said right of way of said Fort Townsend Southern Railroad Company to the north line of said land conveyed by said Seo. D. Shannon and Mary A. Shannon, his wife, to said John M. Tranderg, dated said September 10, 1899, thence east to the meander line of Sudd's Inlet, thence south along said meander line to a point directly sast of the point of seginning; thence west to the point of beginning, thereby intending to convey so much of that certain strip of land in said deed from leading to convey so much of that certain strip of land in said deed from leading to convey so much of that certain strip of land in said deed from Joseps D. Shannon and Mary A. Shannon, his wife, to said John M. Tranderg, lying between the east line of the right of way of said Port Townsend Jountern Railroad Lupany and block three hundred sixty-three (363) of the idea indeed of the lands filed with the Board of Aqualization and appeal at Clyppin, Assannoton on the 17th day of May, 1902, and now on file in the office of the Jounies ioner of Public Lands at Olympin, Assannoton on the 17th day of May, 1902, and now on file in the office of the Jounies ioner of Public Lands at Olympin, Assannoton on the 17th day of May, 1902, and now on file in the office of the Jounies ioner of Public Lands at Olympin, Assannoton on the Adad appurtenances thereto belonging or in any wise appertainings

Also, all that portion of a tract of land hereinafter described which lies easterly of Jest Bay avenue in the Jity of Olympia, Ashington, said truct of Lunc ceing described as follows, to-wite Beginning at the northeast corner of Bacation Idlin No. 49, in Township eliment (18). Northeast towns [2] All themse heat there mundred witty-nine [1209] feet, each clother with Budget (200) feet; each thirteen hundred (1300) feet to the meander ling; themse northerly two hundre. (200) feet to beginning, containing 5.90 acres, ore or less; also in the event of the abundonment by the Fort Townsend Southern Railway of its right of way, the said right of way is to fall to the grantees herein.

Also, that not the grantess herein.

Also, that part of that certain 1; acre tract hereinafter described which lies between lest Bay Avenue, Clyapia, Jashington, as now located, and the leander like of the lest enors of Sudd's Inlet excepting such richts we the Port Townsend Southern Bailroad Soupany has in any portion of such tract for right of may purposes, said 1; are tract being described as follows: "all that portion of the 1; I. Austin Donation Slaim in Townshin 18 North, Lange 2 lest, to-wite Johnsening at a point 19 rods south of the northeast corner of said Donation Claim, said point being on the nearder line of Judd's Inlet, running thence southerly along said meander line of Judd's Inlet, running thence southerly along said meander line of Judd's Inlet, running thence southerly along said meander line of Ject, thence west parallel with the northern coundary of said Donation Slaim 726 feet, thence north by feet, thence east 726 feet to the point of beginning, containing about one and a quarter acree, more or less, saws and accept thereout a strip of land deeded to the Port Townsena and Joutern Amilroad right of way and a strip deeded to the City of Olympia for street purposes.

TO MAYS AND TO HOLD The same unto the said parties of the second part their heirs and assigns forever, as fully and co-plotely as the said party of the first part can, by virtue of the premises, convey the same.

IN SITE SS and AND F. The said Sheriff, the said purty of the first part, has nersunte set his hand and seal, the day and year first above written.

Nigned, Sealed and Delivered in the Presunce of

Claud Mavens (SEAL) Smeriff of the County of Thurston, State of Jashington.

By 3. C. Ter Deputy

STATE OF MACHINGTON, COUNTY OF THURSTON, 38.

On this 25th day of October A.D. one thousand nine hundred twenty-eight before as Raul Phulk County Clerk in and for said lounty, personally appeared E.C. Tew Deputy Sheriff of the Jounty of Thurston, State of Janington, personally known to me to be the individual described in and who executed the foregoing instrument, and acknowledged to in that he executed the same freely and voluntarily, and for the uses and purposes, and in the expecity therein mentioned.

IN SITIESS SHEEROF, I have hereunto set my hand and affixed my official seal, the day and year in this certificate first above written.

Scal of Superior Court

County Sterk and Sterk of the Superior Court of Thurston Jounty

For Thurston Jounty

State of Assimptom.

Sold State of Assimptom.

Hushin

Sold me would

0903-001-OLYMPIA TOWING COMPANY Given under my hand and official seal this 944 day of \_\_\_\_\_\_\_, 1977. Washington, residing at Olympia therein. VCL 793 PAGE 79

1001040 THURSTON COUNTY OLYMPIA, WASH. JUN 10 12 10 PH'7 WARRANTY DEED THE GRANTOR, Olympia Towing Company, for good and valuable consideration, conveys and warrants to the City of Olympia, a municipal corporation, for the use of the public as a public road and highway, the following described real estate situated in Thurston County, State of Washington, to-wit: That part of Austin Donation Claim No. 49, Township 18 North, Range 2 West, W.M.; lying South of the North 398.5 feet of said claim, West of the meander line and the East of Burlington Northern, Inc. right-of-way. In the City of Olympia, Thurston County, Washington. TOGETHER WITH the right to make all necessary slopes for cuts and fills upon the property abutting that specifically described hereinablye, in order that the streets may be graded in a reasonable and proper manner. THE UNDERSIGNED AGREES to surrender possession of the unimproved property herein conveyed upon receipt of payment. WITNESS our hands and seals this 9 th day of June . " STATE OF WASHINGTON) COUNTY OF THURSTON On this day personally appeared before me Leroy Willie known to me as a representative of the Olympia Towing Company described in and who executed the within and foregoing instrument, and acknowledge that he signed the same as his free and voluntary act on behalf of the Olympia Towing Company for the uses and purposes therein mentioned.

WARRANTY DEED

THE GRANTOR, Olympia Towing Company, for good and valuable consideration, conveys and warrants to the City of Olympia, a municipal corporation, for the use of the public as a public road and highway, the following described real estate situated in Thurston County, State of Washington, to-wit:

That part of Austin Donation Claim No. 49, Township 18 North, Range 2 Nest, W.M., lying North of Bowman Avenue, East of West Bay Drive and West of Burlington Northern, Inc., right-of-way. In the City of Olympia, Thurston County, Washington.

TOGETHER WITH the right to make all necessary slopes for cuts and fills upon the property abutting that specifically described hereinabove, in order that the streets may be graded in a reasonable and proper manner.

THE UNDERSIGNED AGREES to surrender possession of the unimproved property herein and conveyed upon receipt of payment.

WITHESS our hands and seals this 9th day of June , 1977.

OLYMPIA TOWING COMPANY

STATE OF WASHINGTON) COUNTY OF THURSTON )

On this day personally appeared before me Lerny Willie known to me as a representative of the Olympia Towing Company described in and who executed the within and foregoing instrument, and acknowledge that he signed the same as his free and voluntary act on behalf of the Olympia Towing Company for the uses and purposes therein mentioned.

Given under my hand and official seal this <u>944</u> day of

Notary Public in and for the State of Washington, residing at Olympia therein.

city of Oly

VOL 793 PACE 76



(A 60076)

#### AGREEMENT RESTRICTING USE OF LAND

THIS AGREEMENT is entered into by and between THE UNITED STATES OF AMERICA, acting by and through the Fish and Wildlife Service, United States Department of the Interior, hereinafter referred to as the "SERVICE", and THE PORT OF OLYMPIA, a municipal corporation of the State of Washington, hereinafter referred to as the "PORT".

#### WITNESSETH:

WHEREAS the PORT is the legal owner of certain tracts of land located within the corporate boundaries and harbor area of the City of Olympia in Thurston County, Washington, designated as "Exhibit A" on the map attached hereto, which is made a part hereof and is hereinafter referred to as Tract I, said land being described as follows:

Those portions of Blocks 343, 345, 348 and Lots 1 and 2, Block 349, Olympia Tide lands, lying westerly of the Burlington Northern Railroad right-of-way, together with abutting vacated streets;

Also Blocks C and D, Woodruff's Addition to Olympia as recorded in Volume 3 , Page 40 , records of the Thurston County Auditor, together with abetting vacated streets and alleys.

Excepting and reserving therefrom all minerals, gas, oil and other hydrocarbon substances underlying said property; and

OFTEREAS the lands in Tract I are unimproved and lie immediately to the west of an extension of the Burlington Northern Railway line and north of the West 4th Street bridge in the City of Olympia, Thurston County, Washington, and are subject to the ebb and flow of the tides of Puget Sound; and

WHEREAS the PORT is also the legal owner of a certain tract of land located within the corporate boundaries and harbor area of the City of Olympia, Thurston County, Washington, which is subject to the ebb and flow of the tides of Puget Sound, designated as "Exhibit B" on the map attached hereto, which is made a part

Page 1 - Agreement Restricting Use of Land

U.S.FWS - Port of Olympia

JUN Q 1 1982

7. 1123 m. 489



of and is hereinafter referred to as Tract II, said land being described as follows:

Those blocks, portions of blocks, vacated alleys, streets and harbor areas as set forth in Fourth Supplemental Map of replat of a portion of Olympia Tidelands and harbor area on file in the office of the Commissioner of Public Lands at Olympia, Washington, lying east of the line of mean higher high water along the westerly shore of East Bay, north of State Avenue, south of the new inner harbor line as delineated on said Fourth Supplemental Map, and west of the westerly line of East Bay Waterway and its southerly extension of Olympia Avenue; and

WHEREAS the lands described as Tract II are required by the PORT for purposes of industrial development; and

WHEREAS in their present state both of these parcels provide suitable habitat for the propagation and protection of fish and wildlife; and

WHEREAS the PORT proposes to conduct dredging operations in navigable waters within and near Tract II and to discharge the dredged material in the water adjacent to Tract II and as fill on portions of Tract II to develop the land for industrial purposes, and also to develop and maintain a marina on a portion of said land; and

WHEREAS Section 404 of the Water Pollution Control Act (33 U.S.C. 1344 (1)76)) requires persons proposing to discharge dredged or fill material caken from navigable waters onto any defined disposal site to obtain a permit to do so from the Chief of Engineers of the U.S. Army and authorizes a denial or restricted use of the disposal site when it is determined that the discharge of such materials into such area will have an unacceptable adverse effect on fishery areas (including spawning and breeding areas) or wildlife areas; and

WHEREAS the SERVICE has determined that the discharge of dredged material on and within Tract II will have an unacceptable adverse effect on fish and wildlife and their habitat in this area and that this land should be retained and maintained in its present undeveloped state in perpetuity to provide adequate protection of the fish and wildlife in their habitat and resources within the corporate limits and harbor area of the City of Olympia; and

Page 2 - Agreement Restricting Use of Land

. VOL 1123 PACE 430

U.S.FWS - Port of Olympia

JUN 0 1 1885

39a

WHEREAS Region I of the SERVICE has previously advised the PORT that it had determined any dredging or placing of fill material on or within the area referred to as Tract II would have an unacceptable adverse effect upon the wildlife resources in the area.

NOW, THEREFORE, for and in consideration of the mutual terms and provisions hereinafter set forth, it is hereby agreed as follows:

- I. The SERVICE hereby consents of the PORT's dredging and placing fill dirt on the land and area herein described as Tract II to develop the land for industrial purposes and portions thereof as a marina, provided, however, that such consent is conditioned upon this agreement's becoming fully operative.
- 2. In consideration of the consent granted by the SERVICE, the PORT agrees:
  - (a) That it will not dredge within the waters of or place any fill dirt on or within the area of land herein described as Tract I.
  - (b) That the use of the land herein described as Tract I shall be restricted in accordance with the following:

#### RESTRICTIVE COVENANT

1. The area herein described as Tract I shall be kept in its present undeveloped state in perpetuity and its present natural characteristics shall not be altered or changed without the prior written consent of the

shall not prohibit the City of Olympia, Washington, or the State of Washington from constructing and/or maintaining public streets or roadways across the said tract provided no fill dirt resulting from such construction shall be placed on said land. The plans and design

Page 3 - Agreement Restricting Use of Land

U.S.FWS - Port of Olympia

..... vet 1123 the 491

ากห ปี 1 1385

franche and a series of seat

396

for any proposed street or roadway must be reviewed and approved in writing by the SERVICE before any construction is commenced.

- 2. The PORT, its grantees, successors, assigns, lessees, or any person claiming any interest in said land by, through or under the POET agree:
  - (a) They shall not:
    - (1) Use or authorize the land to be used by others for any purpose that would change the present uses on the property or interfere with its use as a wildlife habitat without first obtaining the express written authorization of the SERVICE.
    - (2) Grant additional easements, right-of-way, to or other interests in the aforesaid lands without the express written authorization of the SERVICE.
    - (3) Apply chemicals of any kind to the lands.
    - (4) Erect any structures, permanent or temporary, on the lands or over any waters.
  - (b) They shall cooperate in the maintenance of the aforesaid tract of land and water in its natural underdeveloped state for wildlife habitat.

The PORT further agrees that the breach of any of the above restrictive covenants will cause irreparable harm for which damages would be inadequate.

This restrictive covenant shall run with the land and be included in the grant or conveyance of any incerest in the land to others.

Page 4 - Agreement Restricting Use of Land
U.S.FWS - Port of Olympia...

11123 PACE 492

JUNH 1 HABS

(390)

- This agreement shall be essentially permits temporaneously with issuance of the permits for the East Bay Marina required by Section 10, The Rivers and Harbors Act of 1899 (33 U.S.C. Section 403) Permit (071-07B-1-006165) and Section 404 of the Federal Water Pollution Control Act (33 U.S.C. 1344 (1976)) (NPSEN-PL-79-1) being issued to the PORT.
- The agreement shall not be binding upon the United States until an authorized representative of the SERVICE has accepted and executed the same and notified the PORT thereof by mailing a fully executed copy to the PORT at P. O. Box 827, Olympia, Washington 98507, by certified mail.

IN WITNESS WHEREOF the parties have caused this agreement to be executed the day and year set forth opposite these signatures.

FISH AND WILDLIFE SERVICE

Dated 10 - 28 - 80

PORT OF OLYMPIA

Dated October 8, 1980

Page 5 - Agreement Restricting Use of Land

U.S.FWS - Port of Olympia

82 HA et 11 85 YAH

THURSTON COUNTY

U.S. Fish and Wildlife Service

2625 Parkment Lane

Olympia, Washington 98502

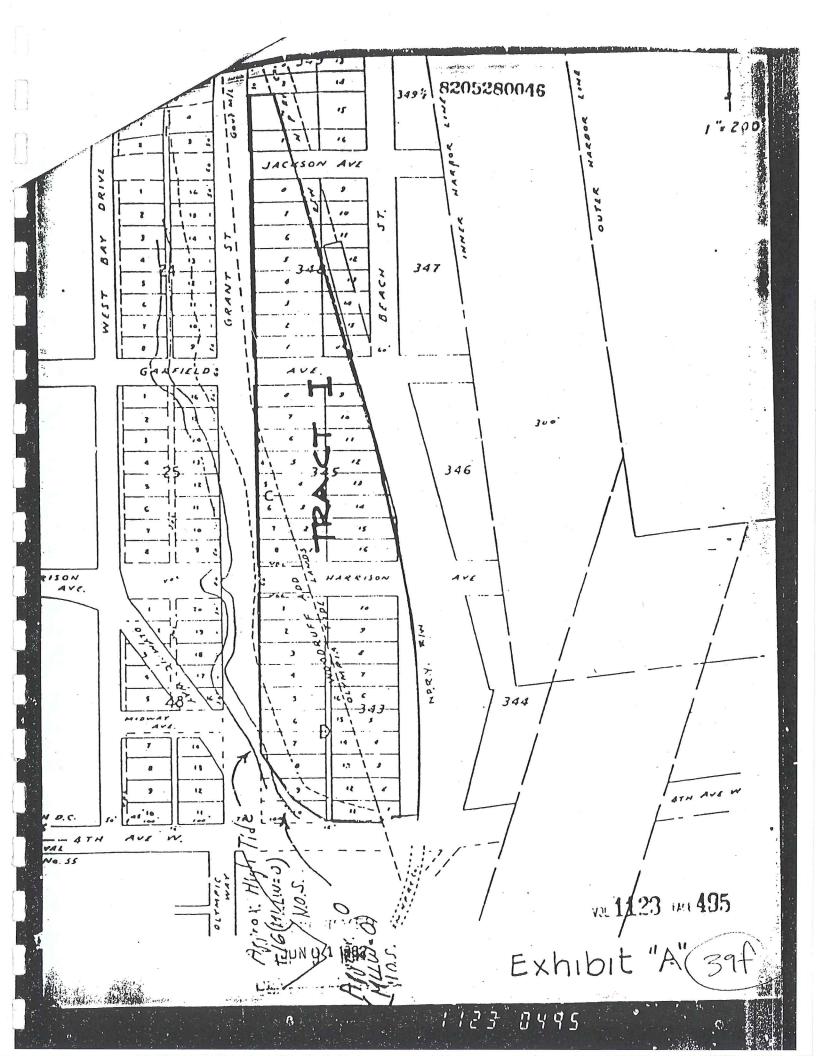
VOL 1123 PAGE 493

5205240046 STATE OF WASHINGTON County of Thurston on this 26th day of October , 1980, before me, a Notary Public for said State, duly commissioned and sworn, personally appeared Joseph K. Blum , known to me to be the Area Manager, Fish and Wildlife Service, United States Department of the Interior, and known to me to be the person who executed the within instrument on behalf of the Fish and Wildlife Service and acknowledged said instrument to be the free and voluntary act and deed of said agency, for the uses and purposes therein mentioned, and on oath stated that he was authorized to execute said instrument. IN WITNESS WHEREOF I have hereunto set my hand and affixed my official seal the day and year in this acknowledgment first above written. Notary Public for Washington residing at Olympia County of Thurston On this 8th day of October , 1980, before me, a Notary Public for said State, duly commissioned and sworn, personally appeared H. V. BREWINGTON and JAMES D. WRIGHT, known to me to be the President and Secretary, respectively, of the Port Commission of the Port of Olympia, a municipal corporation of the State of Washington and known to me to be the persons who executed the within instrument on behalf of the Port of Olympia and acknowledged said instrument to be the free and voluntary act and deed of said agency, for the uses and purposes therein mentioned, and on oath stated that they were authorized to execute said instrument and that the seal affixed is the corporate seal of said corporation. N' WITNESS WHEREOF I have hereunto set my hand and affixed my official scal md year in this acknowledgment first above written.

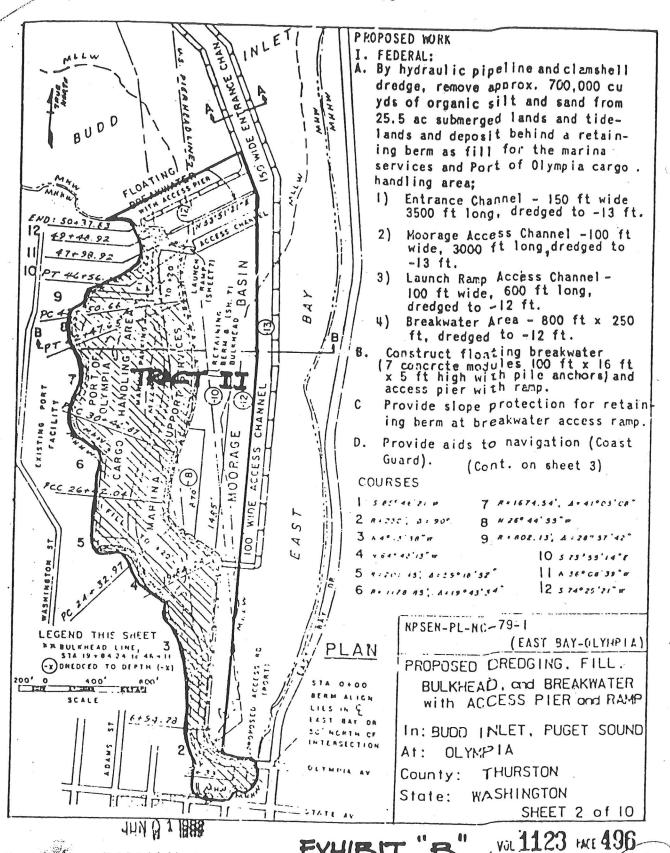
623. 11494

residing at Olympia Vol 1.

23 FACE 45



「神谷」という、東京の中心で、ウナルに



1127 1494

Ewith

31:124 (2) #516154

ORDINANCE NO. 1456

Jest Ber Avenue cast to the State Reserve.

THE CITY CONTON, OF THE CITY OF OLYMPIA DO ORDAIN AS FOLLOWS:

Section 1. That the morth half of Bornen Avenue from Seri Bay Avenue cast to the State Reserve and lying between Final 358, 357, 360 and 361 be, and the same is hereby vacated as a public evenue or street.

Ter Times the City of Olympia reserves the right

1916.

1916.

Millellecon

Mayor.

ATTREST: Wand a d. 40.

City Clerk.

1916.

10 m. 14,19 (3 at ) 318 m.

LAW CHICES OF CHANCE ALL CONTROL OF THE CONTROL OF (90-)

Etc. a

# ORDINANCE NO. 3042

AN ORBINANCE vessible Great Etrest from a paint 113. 73 first with of the ealth lies of Browns Avenue to the south lies of Langvidge Averse, the south half of Bewaren Averse from the meader line to the long Marker line, and the alley to Block 189. Olympia Tito Landa.

WHEREAS the every of all of the preparty abstitug thereon have petitioned by the vacatice of the following described streets and allege simuted in the City of Olympia, Tearston County, Washington, to-wit:

Grant Street from a point 133-72 feetments of the north the of Braves Avenue to the gould ling skillingslidge Avenue, the sputh half of Bowman Avenue from the meander line to the Innix Rosbor Line, and the alley in Block 359, Olympia Tide Lands

229

📆 கிற்கூக பிர் க்கரரா கண் Commissioners of the City of Clympia acted favorably upon said petition and authorized the City Clerk to post notice of the time and place of hearing said petition, and

WHEREAS said notices were posted as required by law, stating that said petition would be acted upon at the regular meeting of the City Commission on Tuesday, July 30, 1957, at the hour of 2:00 o'clock P.M. in the City Hall of the City of Olympia, and

WHEREAS on said day at the regular meeting of the Mayor and Commissioners of the City of Olympia no person appeared to object thereto,

NOW, THEREFORE, BE IT ORDAINED BY THE MAYOR AND COMMISSIONERS OF THE CITY OF OLYMPIA as follows:

Section 1. That Grant Street from a point 133.72 feet north of the north line of Brawne Avenue to the south line of Langridge Avenue, the south half of Bowman Avenue from the meander line to the Inner Harbor Line, and the alley in Block 359, Olympia Tide Lands, be and the same are hereby vacated for use as public thoroughfares; provided, however, that such vacated streets and alleys shall be subject to all easements and rights of way heretofore granted by the City of Olympia to public utilities.

ATTEST:

Passed: Clicy 13 1451

Approved: (P. , 12 1757 Published: (1. 9 15 157

Et. 23/

AN ORDÍNANCE

774647

ORDINANCE NO. 3437

vacating certain streets and alleys in Olympia tide lands in Woodruff's Addition; and declaring an emergency.

WHEREAS, the owners of a sufficient percentage of the property abutting thereon have petitioned for the vacation of the following described property situate in Olympia, Thurston County, State of Washington, to-wit:

Conger Avenue, Jackson Avenue and Garfield Avenue from the east line of North Grant Street to the Outer Harbor Line; Madison Avenue from the east line of West Bay Drive to the Outer Harbor Line; Harrison Avenue from the east line of North Grant Street to the west line of DesChutes Waterway; North Grant Street from the south line of Short Avenue to the north line of Lot 2, Block 349, Olympia Tide Lands extended west; Beach Street from the south line of Giles Avenue to the north line of Fourth Avenue West; Giles Avenue, Brawne Avenue and Bowman Avenue from the Inner Harbor Line to the Outer Harbor Line and the alley in Block D. Woodruff's Addition.

Subject to right of way deed issued to Port Townsend Southern Railroad Company by the State of Washington April 29, 1898 and now held by Northern Pacific Railway Company.

and

WHEREAS, the Mayor and City Commissioners of the City of Olympia have acted favorably upon said petition, and

WHEREAS, a public hearing was had by the City Commissioners of the City of Olympia on said petition,

NOW, THEREFORE, BE IT ORDAINED BY THE MAYOR AND COMMISSIONERS OF THE CITY OF OLYMPIA as follows:

Section 1. That certain streets and alleys in Olympia tide lands in Woodruff's Addition be, and the same hereby are, vacated for use as a public thoroughfare.

Section 2. This ordinance is necessary for the immediate preservation of the public peace, health and safety, and having

Maic - City of Chympson

-1-

vol 440 mas 506

(Qe)

been passed by the unanimous vote of the Commission, shall take effect immediately upon passage and publication.

Passed: January 9, 1968
Approved: January 19, 1968
Published: January 10, 1968

margin Marsh DA

Northwest commen

4 mc 164

410372 DEDICATION DEED

Comes now the CITY OF OLYMPIA, a municipal corporation, and dedicates for public use and for the purpose of use as street, the following described premises situate in Thurston County, State of washington, to-wit:

That portion of E. Marsh D.L.C. No. 46, Township 18 N. R2W. W.W., lying between the government meander line and the west line of north from the northeast corner of Block 1 north from the northeast corner of Block 1, Woodruff's Addition.

IN SITHESS WHERFOF, the CITY OF OLYMPIA, a municipal corporation, has caused its name to be affixed and its corporate seal to be affixed hereto by J. T. Trullinger, its Mayor, and B. F. Hume, its Clerk, on this

CITY OF OLYMPIA, a Municipal

Hayor Attest: Clerk

STATE OF WASHI-GIVE) COUNTY OF THURSTON

This is to certify that on this & Edday of August, 1946, before me a liotary Public in and for said County and State, personally appeared J. T. Trullinger, to me known to be the Mayor of the City of Olympia, and B. F. Hume, to me known to be the City Clerk of the City of Olympia, a municipal corporation, which executed the foregoing deed, and to me acknowledged that they signed and sealed the same as their free and voluntary act and deed, for the uses and purposes there is mentioned, and they on oath declared that they were lawfully sauthorized so to do and that the seal affixed is the seal of the

IN WITHESS WHEREOF, I have hereunto set my hand and affixed leal the day and year in this certificate first above written.

weel C. Stick Motary Public in and for the State of Washington residing at Olympia

(Ctc2)

THURSTON COUNTY

DEC 15 2 49 PH'82

8212150086

SAM S. REED. AUDITOR

ORDINANCE NO. 4398

AN ORDINANCE vacating Langridge Avenue in the Olympia Tidelands, between West Bay Drive and the harborline of Budd inlet.

WHEREAS, the owners of a sufficient percentage of the property abutting thereon have petitioned for the vacation of Langridge Avenue in the Plat of Olympia Tidelands, between West Bay Drive and the harborline of Budd Inlet, and

WHEREAS, the Mayor and City Commission of the City of Olympia have acted favorably upon said petition, and

WHEREAS, a public hearing was had by the City Commissioners on August 24, 1982 at 7:30 P.M.

THE CITY COUNCIL OF THE CITY OF OLYMPIA ORDAINS as follows:

Section 1. That the hereinabove described property situated in the City of Olympia. Thurston County, State of Washington, be, and the same is, vacated for use as a public thoroughfare; provided, that the City of Olympia shall and hereby does retain an easement and a right to grant same with respect to this vacated land for the construction, repair and maintenance of public utilities and services.

. .

ATTEST:

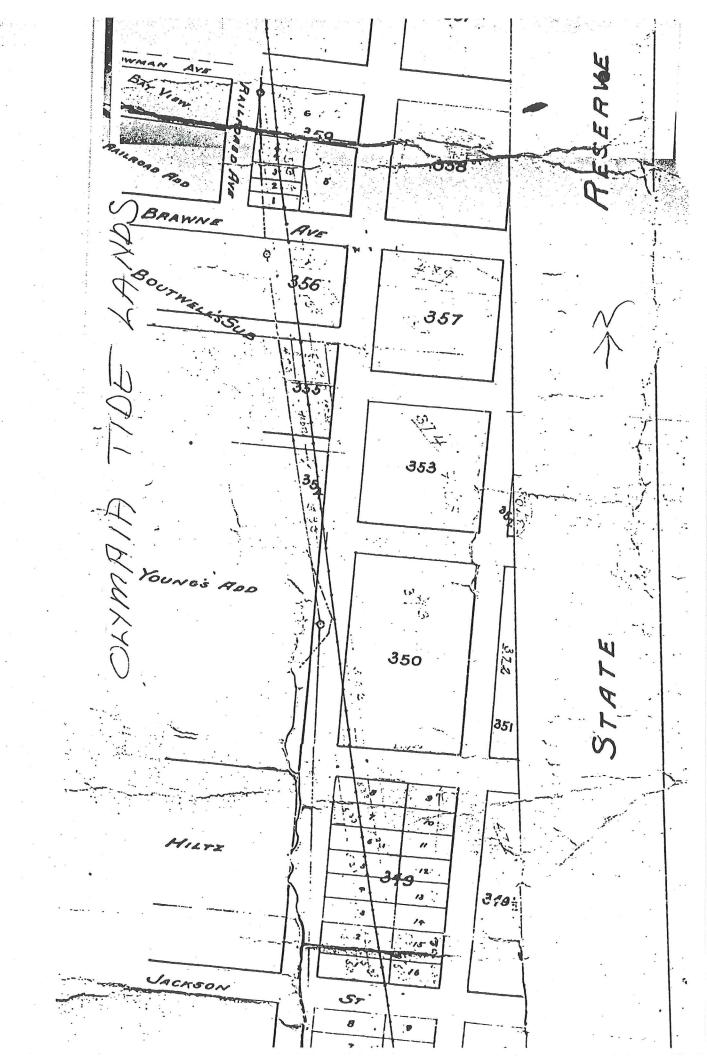
PASSED: Movember 30, 1982

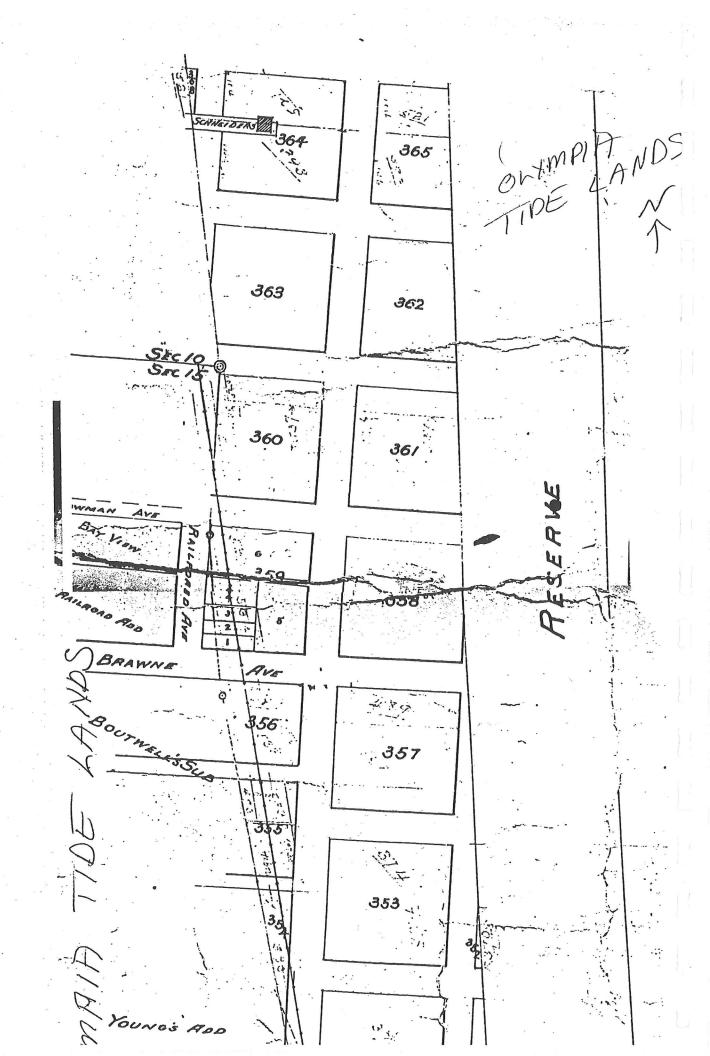
APPROVED: 7/ grender 30, 1982

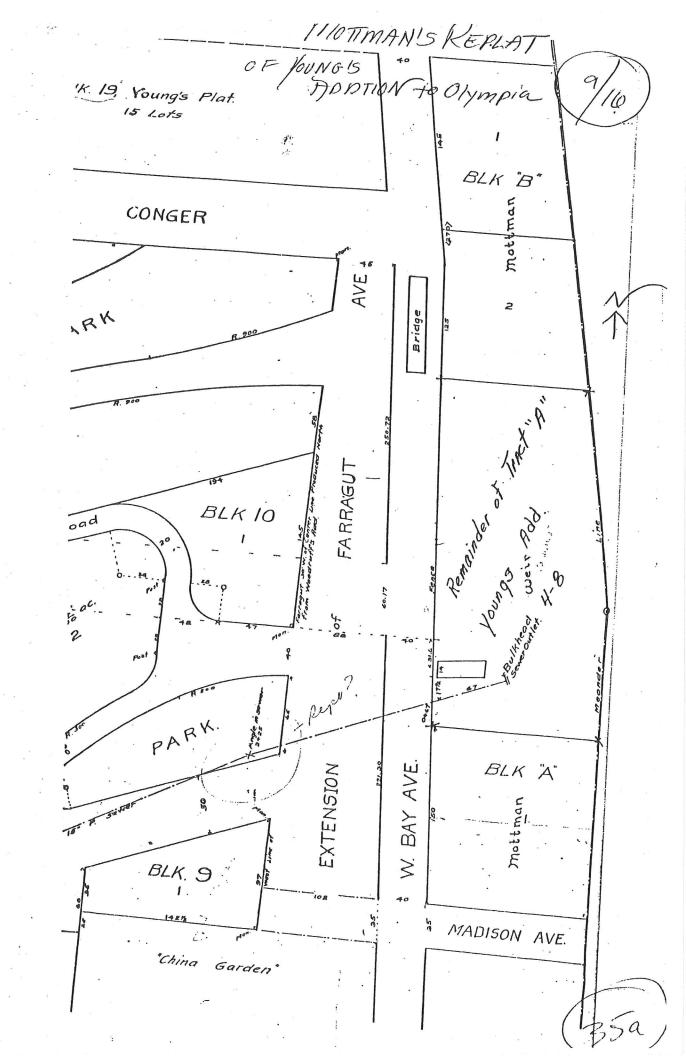
PUBLISHED: December 14, 1982

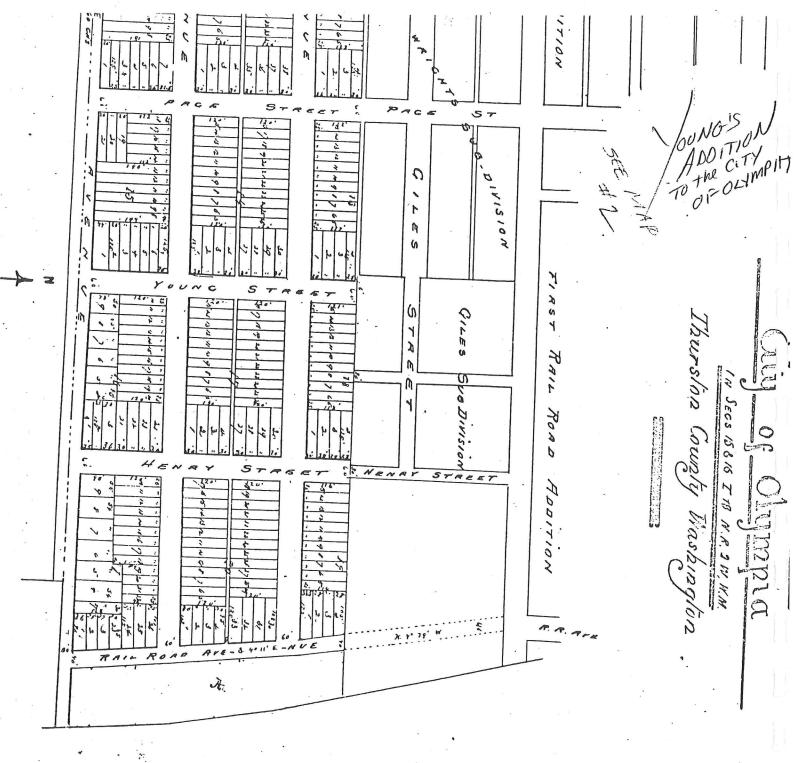
Austin Dhe & Ohympia lidelando

199









Budd's Inlet

 $\rightarrow$ 

(34a)

4. 23 1::7 1. 6. in Lenn

Timbry of Courses

the Oscar ! Butwell into Ste

Lie sufferentians

Just 2 Kommes

Quier brush of La. I bennig a part of

11.

and acknowlesting the anneared first to to Work The st hacky certify that Ocean well this day personally appeared to Fourty 14.47 Threeston Thrown word Notarial Lead Mice 18th 12 of I'm workier whereof I have herework achanist Chevery 7. 1. 25 mars for source whenten un horal by Outher was ward his free and O. M. Com Site of it Something Some ship 18 Sate Sange 2 first ward wood por toutens. med merring thereof the moth 26 work in a starte Trience Meet 160 miles to a state, thenes one commence at a state set ind Butte will and which want stake make 26 acres including Sheet met retweet in Johns

the South Buch armen of words Downshine Chaine.

Henry towng the Heart wirle of

el med any

.. 4120

There was Back to

26 nock in a stake,

J. 1. 16 bic.

himes of

12 ginning daid thack containing

ton County Huckington Territory.

are we shown on the pilat

Francis Henry Park Park from

Territory of Weathington The Sumber and sign of Lots and winds of Sin.

Plat of
Pair ROAD ADDITION.
To the City of Olympia

# DDITION

ashington

Scale on driginal 50.1"

14	19.	12	11	10.	4	s	7	6	5	4	oad Jeu	7 P.	's Inled
				A	<u> </u>	==	-5	72	ee	In that Point	11.7		Bridge

, Olympia

noting of Thursborn on this terrels day of Thanch a. D. 1690.

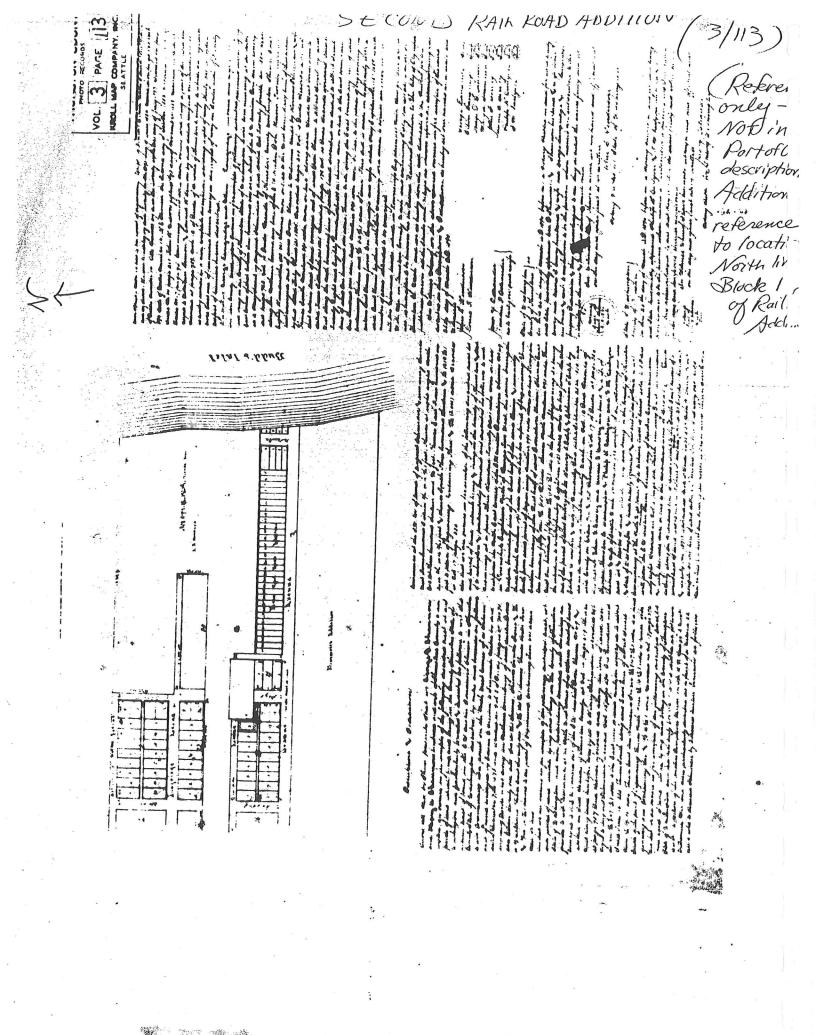
me, a moderny Public in and for said County and state wally appeared John of Gowly and annie & Lowey hus wally appeared John of Gowly and annie & Lowey hus and wife and wife of Shannon and Many has bahd and wife and brodge 9. Shannon and Many lannon husband and wife to me personally known the persons who subscribed their manus to the forgoing cation of Rail Road addition to the lity of Olymphic ratios thereto, and they acknowledged to me that they study the same freely and voluntarily.

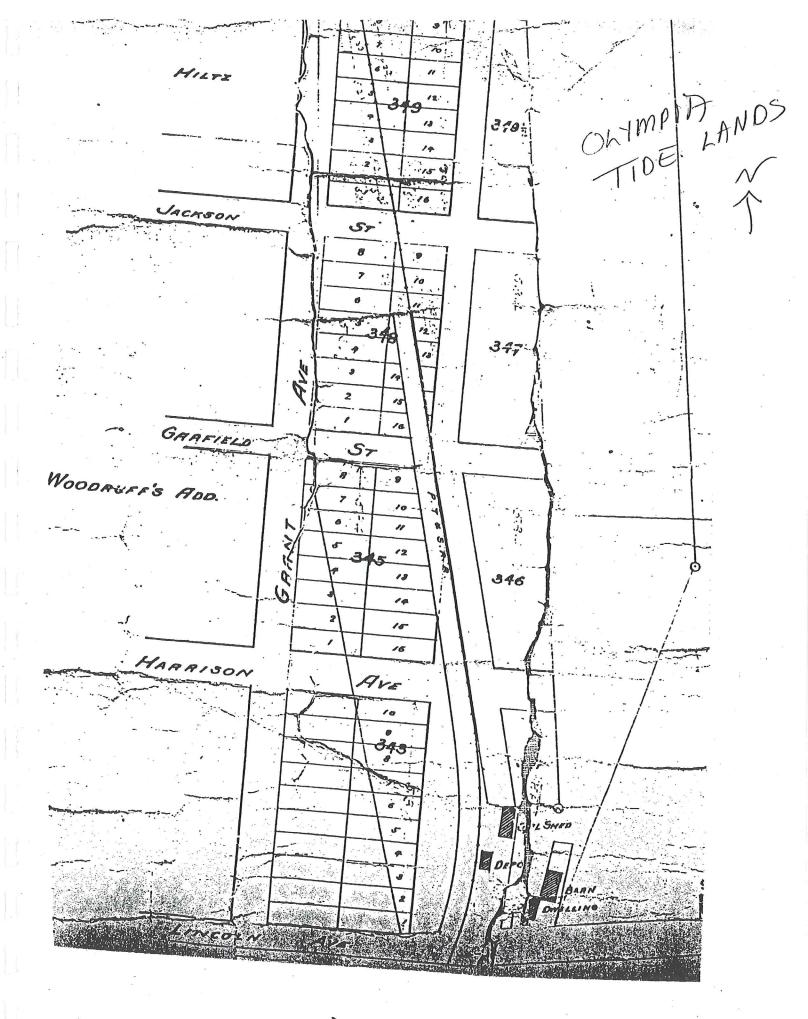
Witness my hand and official seal this 10ths day of

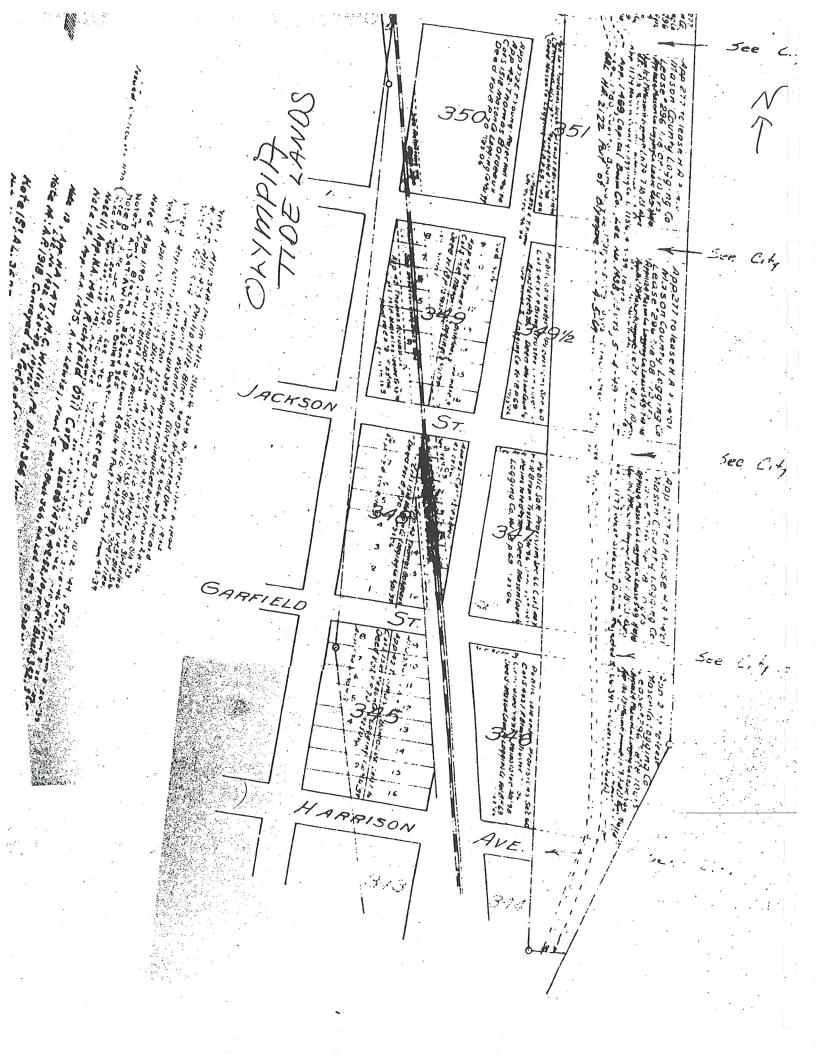
320

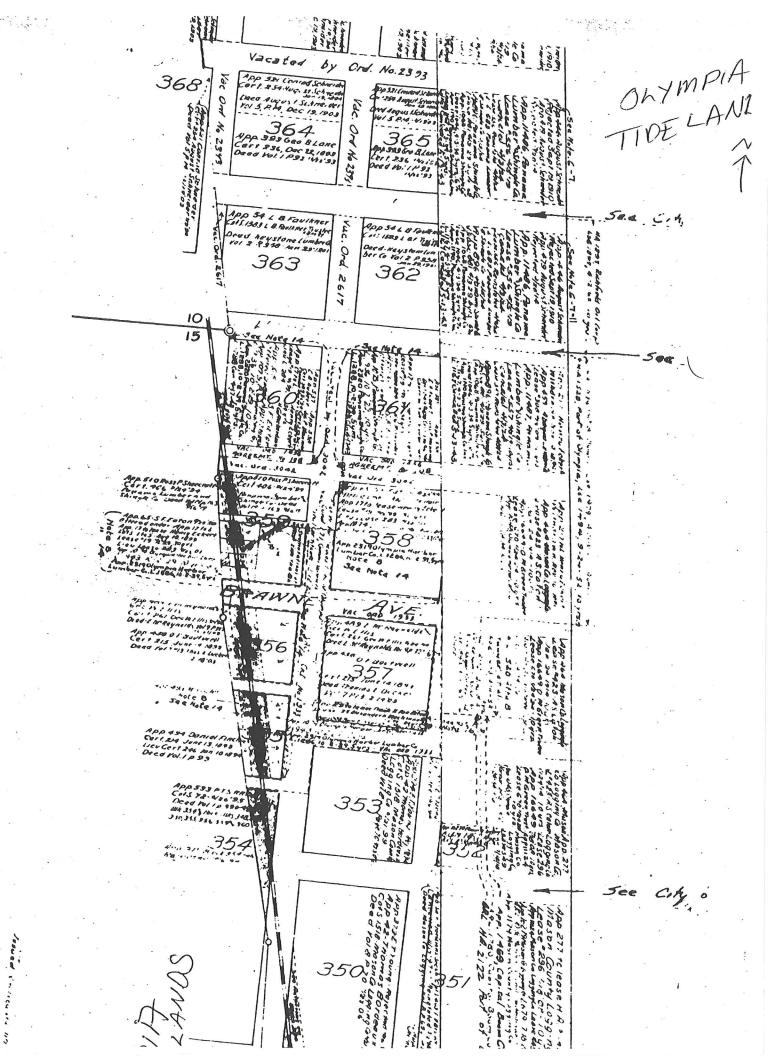
Sound Tings 199416 Bude BAYVIEW ADDITION FOR reference only-Not PORT OF Olympia legal description Assessor is map Shows 510WS BIK. A of Rail Road Add (SEE 3/113) running North to Westerley extension of North line Block 359,0TL. Plat of Bay View shows public Street running

to water.









	5' -7' +,	1)ONHT	1.01V C	KHIYN	Bounda	uis		***
To	wnship	16 18	Yorth Ra	nge To	2 West 100	Will Me	with Sur J	
		30 - 2.50	01.50	5007	SUR VICE	in apl	1865 CEINTE	<i>11</i> #
132.00 A38.CA	A 88.43 A33.54	John Z 32 .6	93.19 73.75	1	1		Claim to	7
	2 435.	108 187	George W.F. B21.7 Claim Jaco	rench		A P	41.01	
	8			A COMP AND DESCRIPTION OF THE PARTY OF THE P	7770	1	Pasicade	1 Table
			4. 100 1 , 4 26. 20				Claim I	
	135.		40	Elarm ra		7.1		
	21/2C2			A 71.	W.Plums \\ 161.37 A	an		
		127.89	128,40 128,40	123.52 1225	Not 126	2 %		
7 3/3	, i	8 2	M. Hurd 324.95 A Claim A	1	Not . 80.	6	4	73.43
1			John D.D.	12470 104.00 10 kerson	727.65			<b>1 1 1 1 1 1 1 1 1 1</b>
		1360	Claim	320.36 A 0 48 116.8 54.22 130.65	rot 76.	1 1		
		\$ (6.27)	319.46 1	Austra	No. 49 No.	81.		
		1	ARRO JARRO E	37 17.08 -	3		· / - / - / - / - / - / - / - / - / - /	
	a fi			6 CAR	E Mars 160.00 Clarm	No 46		ASS.
				2725	100 mm	707.94 \\		
					ST Perce	655		
	and the second s			M	20.00	96	77	
			The second secon					
2	2	0	2		112.006 20	2		
					704	marren Jesus		
1	<i>A</i>		2		Claim No 58			
			jui ž <sup>a</sup>		1000			
				in .				
	2	9	· · · · · · · · · · · · · · · · · · ·	8	43.60 A16.60 A16.60g		03 B. (1802)	in the second
	Mary Mary	·			136.69 134 706	660 m 2/160		
			×		5 Polsa		10/4/2	N L
126.25	182.18		2 1 9 7	(		5/9 5/1		
ri e e e e				Mag.gct**	\$ 15 6	12.7 (1)		

APPENDIX B

**Aerial Photographs** 



1946 Bort of Olympia Review

Brogarty



1983 Port of Olympia Aeriah

APPENDIX C

**EDR Report** 



# The EDR Corridor Study Report

Study Area OPD - West Bay ESA Olympia, WA 98502

February 02, 2004

Inquiry number 01121702.1r

# The Source For Environmental Risk Management Data

3530 Post Road Southport, Connecticut 06890

**Nationwide Customer Service** 

Telephone: 1-800-352-0050 Fax: 1-800-231-6802 Internet: www.edrnet.com

A search of available environmental records was conducted by Environmental Data Resources, Inc. (EDR).

#### TARGET PROPERTY INFORMATION

## **ADDRESS**

OPD - WEST BAY ESA OLYMPIA, WA 98502

## **DATABASES WITH NO MAPPED SITES**

No mapped sites were found in EDR's search of available ( "reasonably ascertainable ") government records within the requested search area for the following databases:

#### FEDERAL ASTM STANDARD

NPL	National Priority List
Proposed NPL	
CERCLIS	Comprehensive Environmental Response, Compensation, and Liability Information
	System
CERC-NFRAP	CERCLIS No Further Remedial Action Planned
CORRACTS	Corrective Action Report
RCRIS-TSD	Resource Conservation and Recovery Information System
RCRIS-LQG	Resource Conservation and Recovery Information System
ERNS	

#### STATE ASTM STANDARD

HSL	Hazardous Sites List
SWF/LF	Solid Waste Facility Database
INDIAN UST	Underground Storage Tanks on Indian Land

## FEDERAL ASTM SUPPLEMENTAL

CONSENT	Superfund (CERCLA) Consent Decrees
ROD	Records Of Decision
Delisted NPL	National Priority List Deletions
HMIRS	Hazardous Materials Information Reporting System
MLTS	Material Licensing Tracking System
MINES	Mines Master Index File
NPL Liens	Federal Superfund Liens
PADS	PCB Activity Database System
US BROWNFIELDS	A Listing of Brownfields Sites
DOD	Department of Defense Sites
RAATS	RCRA Administrative Action Tracking System
TRIS	Toxic Chemical Release Inventory System

#### STATE OR LOCAL ASTM SUPPLEMENTAL

#### **BROWNFIELDS DATABASES**

US BROWNFIELDS..... A Listing of Brownfields Sites

# SURROUNDING SITES: SEARCH RESULTS

Surrounding sites were identified.

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.

#### **FEDERAL ASTM STANDARD**

RCRIS: Resource Conservation and Recovery Information System. RCRIS 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. Small quantity generators (SQGs): generate between 100 kg and 1,000 kg of hazardous waste per month. Large quantity generators (LQGs): generate over 1,000 kilograms (kg) of hazardous waste, or over 1 kg of acutely hazardous waste from the generator off-site to a facility that can recycle, treat, store, or dispose of the waste. TSDFs treat, store, or dispose of the waste.

A review of the RCRIS-SQG list, as provided by EDR, and dated 12/10/2003 has revealed that there are 7 RCRIS-SQG sites within the searched area.

Site	Address	Map ID	Page
WEST BAY MARINA OLYMPIA FOREST PRODUCTS HARDEL MUTUAL PLYWOOD RELIABLE STEEL INC INDUSTRIAL PETROLEUM DISTRIBUT SOLID WOOD INC OLYMPIA CITY PERRY ST RESERVOI	2100 W BAY DR NW 1819 W BAY DR 1210 W BAY DR NW 1218 W BAY DR 1117 WEST BAY DR NW 700 W BAY DR NW 1500 HARRISON ST	1 4 6 6 7 8 13	4 7 9 10 11 14
	1000 111 11 11 11 10 011 01	15	13

#### STATE ASTM STANDARD

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, has revealed that there are 13 CSCSL sites within the searched area.

Site	Address	Map ID	Page
WEST BAY MARINA	2100 W BAY DR NW	1	4
WAREHOUSE ONE PORT	N WASHINGTON / B AVE	9	14
YARDBIRDS PROPERTIES	500 CAPITOL WAY N	10	15
UNOCAL HULCO	THURSTON AVE	11	17
SHELL WEST SIDE	2006 W HARRISON	15	20
INTERCITY TRANSIT KEY SHOP	CAPITOL / STATE ST	16	21
STOP N GO	600 E 4TH AVE	17	22
PHO OLYMPIA RESTAURANT UTILITY	301 4TH AVE W	18	24
OLYMPIA CITY SEWER PUMP STATIO	220 WATER ST NW	18	26
8TH & CAPITOL INVESTIGATION	8TH AVE / CAPITOL WAY	19	27
PREMIER AUTO DETAIL	722 CAPITOL WAY S	19	28
UNOCAL SERVICE STATION 0266	924 CAPITOL WAY	20	30
CASCADE POLE INC MCFARLAND	1100 WASHINGTON ST	21	31

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

A review of the LUST list, as provided by EDR, and dated 01/14/2004 has revealed that there are 2 LUST sites within the searched area.

Site	Address	Map ID	Page
WEST BAY MARINA ASSOCIATES	2100 WEST BAY DR	<i>1</i>	<b>3</b>
CITY OF OLYMPIA- HERITAGE PARK	4TH AVE / SYLVESTER ST	18	24

**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 07/11/2003 has revealed that there are 8 UST sites within the searched area.

Site	Address	Map ID	Page
WEST BAY MARINA ASSOCIATES DELSON LUMBER CO CITY OF OLYMPIA-WEST BAY EVERGREEN PLAZA INC. HARDEL MUTUAL PLYWOOD CORPORAT RELIABLE STEEL FABRICATORS INC	2100 WEST BAY DR 1821 WESTBAY DR WESTBAY DR & HARBORVIEW 1433 WEST BAY DRIVE 1210 WEST BAY DR 1218 WEST BAY DR.	1 2 3 5 6 6	3 6 7 8 9
SOLID WOOD INC	700 WEST BAY DRIVE PO B	8	13

Site	Address	Map ID	Page
YARDBIRDS PROPERTIES	500 CAPITOL WAY N	10	15

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

A review of the VCP list, as provided by EDR, and dated 12/01/2003 has revealed that there are 8 VCP sites within the searched area.

Site	Address	Map ID	Page
WEST BAY MARINA WOODARD BUILDING SITE INDUSTRIAL PETROLEUM DISTRIBUT YARDBIRDS PROPERTIES SHELL WEST SIDE STOP N GO OLYMPIA CITY SEWER PUMP STATIO PREMIER AUTO DETAIL	2100 W BAY DR NW 1433 WEST BAY DR NW 1117 W BAY DR NW 500 CAPITOL WAY N 2006 W HARRISON 600 E 4TH AVE 220 WATER ST NW 722 CAPITOL WAY S	1 5 7 10 15 17 18	4 9 11 15 20 22 26 28

#### **FEDERAL ASTM SUPPLEMENTAL**

FINDS: The Facility Index System contains both facility information and "pointers" to other sources of information that contain more detail. These include: RCRIS; Permit Compliance System (PCS); Aerometric Information Retrieval System (AIRS); FATES (FIFRA [Federal Insecticide Fungicide Rodenticide Act] and TSCA Enforcement System, FTTS [FIFRA/TSCA Tracking System]; CERCLIS; DOCKET (Enforcement Docket used to manage and track information on civil judicial enforcement cases for all environmental statutes); Federal Underground Injection Control (FURS); Federal Reporting Data System (FRDS); Surface Impoundments (SIA); TSCA Chemicals in Commerce Information System (CICS); PADS; RCRA-J (medical waste transporters/disposers); TRIS; and TSCA. The source of this database is the U.S. EPA/NTIS.

A review of the FINDS list, as provided by EDR, and dated 10/23/2003 has revealed that there are 8 FINDS sites within the searched area.

Site	Address	Map ID	Page
WEST BAY MARINA OLYMPIA FOREST PRODUCTS WOODARD BUILDING SITE HARDEL MUTUAL PLYWOOD RELIABLE STEEL INC INDUSTRIAL PETROLEUM DISTRIBUT SOLID WOOD INC OLYMPIA CITY PERRY ST RESERVOI	2100 W BAY DR NW 1819 W BAY DR 1433 WEST BAY DR NW 1210 W BAY DR NW 1218 W BAY DR 1117 WEST BAY DR NW 700 W BAY DR NW 1500 HARRISON ST	1 4 5 6 6 7 8 13	4 7 9 9 10 11 14
	1000 TIMITUOON OT	15	19

#### STATE OR LOCAL ASTM SUPPLEMENTAL

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 07/25/2003 has revealed that there are 2 CSCSL NFA sites within the searched area.

Site	Address	Map ID	Page
DELSON LUMBER CO	1821 WESTBAY DR	2	6
INDUSTRIAL PETROLEUM DISTRIBUT	1117 W BAY DR NW	7	11

**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 WA ICR list, as provided by EDR, has revealed that there are 4 WA ICR sites within the searched area.

Site	Address	Map ID	Page
WEST BAY MARINA  DELSON LUMBER CO	2110 W. BAY DR. 1821 WESTBAY DR	1	6
RESIDENCE REST HAVEN NURSING HOME	218 PLYMOUTH NW 232 N. PERRY ST.	12 14	19 20
THE STATE OF THE S	202 14.1 21411 01.	17	20

#### **PROPRIETARY DATABASES**

#### Former Manufactured Gas (Coal Gas) Sites:

The existence and location of Coal Gas sites is provided exclusively to EDR by Real Property Scan, Inc. Copyright 1993 Real Property Scan, Inc. For a technical description of the types of hazards which may be found at such sites, contact your EDR customer service representative

A review of the Coal Gas list, as provided by EDR, has revealed that there is 1 Coal Gas site within the searched area.

Site	Address	Map ID	Page
OLYMPIA GAS & POWER CO.	101-115 THURSTON AV W.	11	17

#### **BROWNFIELDS DATABASES**

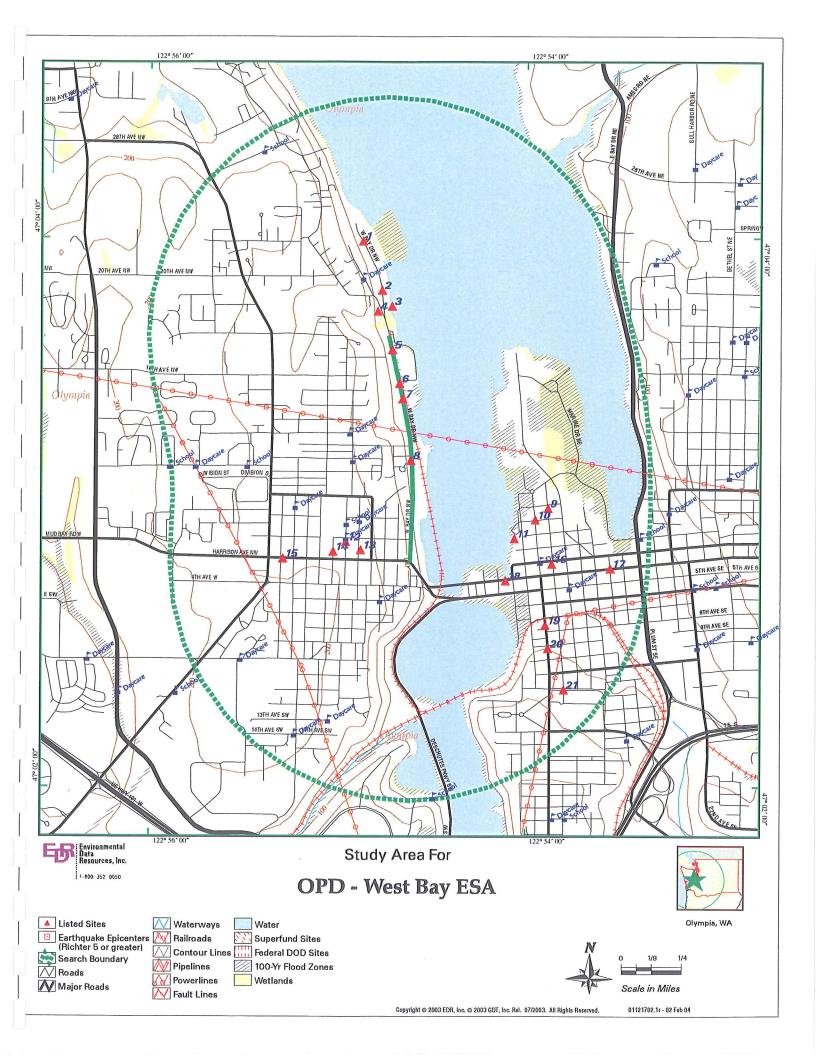
**VCP:** Sites that have entered either the Voluntary Cleanup Program or its predecessor Independent Remedial Action Program.

A review of the VCP list, as provided by EDR, and dated 12/01/2003 has revealed that there are 8 VCP

sites within the searched area.

Site	Address	Map ID	Page
WEST BAY MARINA	2100 W BAY DR NW	1	4
WOODARD BUILDING SITE	1433 WEST BAY DR NW	5	9
INDUSTRIAL PETROLEUM DISTRIBUT	1117 W BAY DR NW	7	11
YARDBIRDS PROPERTIES	500 CAPITOL WAY N	10	15
SHELL WEST SIDE	2006 W HARRISON	15	20
STOP N GO	600 E 4TH AVE	17	22
OLYMPIA CITY SEWER PUMP STATIO	220 WATER ST NW	18	26
PREMIER AUTO DETAIL	722 CAPITOL WAY S	19	28

Please refer to the end of the findings report for unmapped orphan sites due to poor or inadequate address information.



# MAP FINDINGS SUMMARY

	Database	•	Total Plotted
	100 000 000 000 000 000 000 000 000 000		
FEDERAL ASTM STANDARD	<u>)</u>		
	NPL Proposed NPL CERCLIS CERC-NFRAP CORRACTS RCRIS-TSD RCRIS Lg. Quan. Gen. RCRIS Sm. Quan. Gen. ERNS		0 0 0 0 0 0 0 0 7
STATE ASTM STANDARD			
	CSCSL HSL State Landfill LUST UST VCP INDIAN UST		13 0 0 2 8 8
FEDERAL ASTM SUPPLEME	NTAL		
	CONSENT ROD Delisted NPL FINDS HMIRS MLTS MINES NPL Liens PADS US BROWNFIELDS DOD RAATS TRIS TSCA SSTS FTTS		0 0 0 8 0 0 0 0 0 0 0
STATE OR LOCAL ASTM SU	PPLEMENTAL		
	CSCSL NFA WA ICR SPILLS CDL INST CONTROL		2 4 0 0

# MAP FINDINGS SUMMARY

	Database	Total Plotted
	WA Emissions	0
EDR PROPRIETARY HI	STORICAL DATABASES	
	Coal Gas	1
BROWNFIELDS DATAE	BASES	
	US BROWNFIELDS VCP	0 8

# NOTES:

Sites may be listed in more than one database

**Ecology Region:** 

**Ecology Region:** 

**Ecology Region:** 

**Ecology Region:** 

**Ecology Region:** 

**Ecology Region:** 

Release Date:

Status Date:

**SWRO** 

**SWRO** 

**SWRO** 

**SWRO** 

**SWRO** 

**SWRO** 

04/03/1999

10/07/1999

04/03/1999

10/07/1999

04/03/1999

10/07/1999

04/03/1999

04/03/1999

04/03/1999

04/03/1999

04/03/1999

04/03/1999

Map ID Direction Distance Distance (ft.)Site

EDR ID Number

Database(s)

**EPA ID Number** 

**WEST BAY MARINA ASSOCIATES** 2100 WEST BAY DR OLYMPIA, WA 98502

U003355200 LUST UST N/A

LUST:

Facility ID: Release ID: 6923 495001

Cleanup Started

Release Status: Alternate Name:

WEST BAY MARINA

Lat/Lon Affected Media:

47 / 123 **Ground Water** 

Facility ID:

6923 Release ID: 495001

Release Status: Alternate Name:

Cleanup Started WEST BAY MARINA

Lat/Lon

47 / 123

Affected Media: Soil

Facility ID:

6923 495001

Release ID: Release Status: Cleanup Started

Alternate Name: WEST BAY MARINA Lat/Lon

47 / 123 Affected Media: Surface Water

Facility ID:

6923 Release ID: 495001

Release Status: Reported Cleaned Up Alternate Name: WEST BAY MARINA

Lat/Lon

47 / 123 Affected Media: **Ground Water** 

Facility ID: Release ID:

6923 495001

Release Status: Reported Cleaned Up Alternate Name: **WEST BAY MARINA** 

Lat/Lon

47 / 123

Affected Media: Soil

Facility ID:

6923 Release ID: 495001

Release Status: Reported Cleaned Up Alternate Name: **WEST BAY MARINA** 

Lat/Lon 47 / 123

Affected Media: Surface Water

UST:

Facility ID:

6923

Install Date: Capacity:

1/1/1964 00:00:00 111 TO 1,000 GALLONS

Status: Removed

Tank Name:

Substance: LEADED GASOLINE

Compartment #:

Ecology Region: South Western

Map ID Direction Distance Distance (ft.)Site

**EDR ID Number** 

Database(s)

**EPA ID Number** 

#### **WEST BAY MARINA ASSOCIATES (Continued)**

U003355200

Facility ID:

6923 Install Date:

1/1/1964 00:00:00

Capacity:

2,001 TO 4,999 GALLONS

Status:

Removed

Tank Name:

DIESEL

Substance:

Compartment #:

**Ecology Region:** South Western

Facility ID:

6923

Install Date:

1/1/1964 00:00:00

Capacity:

2,001 TO 4,999 GALLONS

Status: Tank Name: Removed

DIESEL

Substance: Compartment #:

Ecology Region: South Western

**WEST BAY MARINA** 2100 W BAY DR NW OLYMPIA, WA 98502

RCRIS-SQG CSCSL

1001806740 WAD988488441

**FINDS** VCP

RCRIS:

Owner:

WESTBAY MARINA

(360) 943-2022

EPA ID:

WAD988488441

Contact:

**NEIL FALKENBURG** 

(360) 943-2022

Classification:

Small Quantity Generator

TSDF Activities: Not reported

Violation Status: No violations found

FINDS:

Other Pertinent Environmental Activity Identified at Site:

Resource Conservation and Recovery Act Information system (RCRAINFO)

Washington Dept of Ecology Information System (WA-DOEFSIS)

SHWS:

Facility ID: MTBE Code: 92753273

Not reported Responsible Unit: Southwest Region

Latitude:

47 3 52

Longitude:

122 55 0

Ecology Site Status relative to the MTCA cleanup process:

Independent Remedial Action

Independent Site Status - those sites undergoing an independent cleanup:

Release report received, awaiting assessment by Potentially Liable Person (PLP)

WARM Bin Number indicates the outcome of the Washington Ranking Model (WARM):

Affected Media:

Media Status:

C (Confirmed) - The presence of hazardous substances above MTCA cleanup levels has

been confirmed by laboratory analysis (or field determination in the case of

petroleum contamination)

Arsenic Code:

Not reported

Base/Neutral/Acid Organics:

Not reported

Halogenated Organic Compounds:

Not reported

Map ID Direction Distance Distance (ft.)Site

EDR ID Number

Database(s)

**EPA ID Number** 

1001806740

#### **WEST BAY MARINA (Continued)**

Horizontal Collection Method:

GPS (Code/Differential)

EPA Priority Pollutants - Metals and Cyanide:

Confirmed above MTCA cleanup levels Confirmed above MTCA cleanup levels

Metals - Other non-priority pollutant medals: Polychlorinated biPhenyls (PCBs):

Not reported

Pesticides:

Not reported

Petroleum Products:

Confirmed above MTCA cleanup levels

Phenolic Compounds: Non-Halogenated Solvents: Not reported Not reported

Dioxin:

Not reported

Polynuclear Aromatic Hydrocarbons (PAH): Reactive Wastes:

Not reported

Corrosive Wastes:

Not reported Not reported

Radioactive Wastes: Asbestos:

Not reported Not reported

Conventional Contaminants, Organic:

Not reported

Conventional Contaminants, Inorganic:

Not reported

Facility ID: MTBE Code: 92753273

Not reported Responsible Unit: Southwest Region

Latitude: 47 3 52

Longitude: 122 55 0

Ecology Site Status relative to the MTCA cleanup process:

Independent Remedial Action

Independent Site Status - those sites undergoing an independent cleanup:

Release report received, awaiting assessment by Potentially Liable Person (PLP)

WARM Bin Number indicates the outcome of the Washington Ranking Model (WARM):

Affected Media:

**Ground Water** 

Media Status:

S (Suspected) - Due to preliminary investigations or the nature of business

operations or manufacturing processes, certain contaminants are suspected to be

present at the site

Arsenic Code:

Not reported

Base/Neutral/Acid Organics:

Not reported

Halogenated Organic Compounds:

Not reported

Horizontal Collection Method: EPA Priority Pollutants - Metals and Cyanide: GPS (Code/Differential) Not reported

Metals - Other non-priority pollutant medals:

Not reported

Polychlorinated biPhenyls (PCBs):

Not reported

Pesticides:

Not reported

Petroleum Products:

Suspected to be present

Phenolic Compounds:

Not reported

Non-Halogenated Solvents:

Not reported

Dioxin:

Not reported

Polynuclear Aromatic Hydrocarbons (PAH):

Not reported

Reactive Wastes:

Not reported

Corrosive Wastes:

Not reported

Radioactive Wastes:

Not reported

Asbestos:

Not reported

Conventional Contaminants, Organic:

Not reported

Conventional Contaminants, Inorganic:

Not reported

VCP:

Facility ID:

92753273

WARM BIN #:

Not reported

**Ecology Status:** 

Independent Remedial Action

NFA Code:

Not reported

Map ID Direction Distance Distance (ft.)Site

2

**EDR ID Number** 

Database(s)

WA ICR

WA ICR

**CSCSL NFA** 

UST

**EPA ID Number** 

#### **WEST BAY MARINA (Continued)**

1001806740

S104485772

U003354078

N/A

N/A

**WEST BAY MARINA** 2110 W. BAY DR.

OLYMPIA, WA 98502

WA ICR:

Date Ecology Received Report:

Contaminants Found at Site:

Media Contaminated: Cause of Contamination:

Region:

Type of Report Ecology Received:

Site Register Issue: County Code:

Contact: Report Title: 10/08/1999

Petroleum products

Groundwater, Surface water, Soil

Tank

South Western Final cleanup report

98-19 34.00000 Not reported

Not reported

**DELSON LUMBER CO 1821 WESTBAY DR** OLYMPIA, WA 98502

WA NFA:

Facility/Site Id:

Ecology Status:

Independent Status Code:

WARM Bin Number: NFA Code:

NFA Date:

Program Plan Code:

NFA Desc:

WA ICR:

Date Ecology Received Report: Contaminants Found at Site: Media Contaminated:

Cause of Contamination:

Region:

Type of Report Ecology Received:

Site Register Issue: County Code:

Contact: Report Title:

Date Ecology Received Report:

Contaminants Found at Site: Media Contaminated:

Cause of Contamination:

Region:

Type of Report Ecology Received:

Site Register Issue: County Code:

Contact: Report Title:

Date Ecology Received Report: Contaminants Found at Site: Media Contaminated:

Cause of Contamination: Region:

15156

Independent Remedial Action

Final Independant RA Report received

Not reported

NFA after Assesment IRAP or VCP

12/9/97 0:00

NFA after assessment, IRAP, or VCP

06/15/1995

Petroleum products Groundwater, Soil

Tank South Western

Final cleanup report

94-01

34.00000

Not reported

Not reported

10/17/1994

Petroleum products Groundwater, Soil

Tank

South Western

Interim cleanup report 93-39

34.00000 Not reported

Not reported

03/26/1997 Petroleum products Groundwater, Soil

Tank

South Western

Map ID Direction Distance Distance (ft.)Site

**EDR ID Number** 

Database(s)

**EPA ID Number** 

U003354078

**DELSON LUMBER CO (Continued)** 

Type of Report Ecology Received:

Interim cleanup report

Site Register Issue:

94-49 34.00000

County Code: Contact:

Not reported

Report Title:

Not reported

UST:

Facility ID: 3173

Install Date:

7/1/1982 00:00:00

Capacity:

Not reported

Status:

Removed

Tank Name: Substance:

**UNLEADED GASOLINE** 

Compartment #:

Ecology Region: South Western

Facility ID:

3173

Install Date:

12/31/1964 00:00:00

Capacity:

Not reported

Status:

Removed

Tank Name:

Substance:

Not reported

Compartment #:

Ecology Region: South Western

3 CITY OF OLYMPIA-WEST BAY **WESTBAY DR & HARBORVIEW DR** OLYMPIA, WA 98501

UST U003355183 N/A

UST:

Facility ID:

6844

Install Date: Capacity:

12/31/1964 00:00:00 111 to 1,100 Gallons

Status:

Removed

Tank Name:

12603

Substance:

DIESEL

Compartment #:

Ecology Region: South Western

**OLYMPIA FOREST PRODUCTS** 1819 W BAY DR OLYMPIA, WA 98501

RCRIS-SQG 1000302313 **FINDS** 

WAD151167988

RCRIS:

Owner:

**OLYMPIA FOREST PRODUCTS** 

(360) 555-1212

EPA ID:

WAD151167988

Contact:

PAT BUCKNELL

(360) 456-1525

Classification:

Small Quantity Generator

TSDF Activities: Not reported

Map ID Direction Distance Distance (ft.)Site

**EDR ID Number** 

Database(s)

**EPA ID Number** 

#### **OLYMPIA FOREST PRODUCTS (Continued)**

Violation Status: No violations found

1000302313

UST U003353248

N/A

#### FINDS:

Other Pertinent Environmental Activity Identified at Site: Resource Conservation and Recovery Act Information system (RCRAINFO)

Washington Dept of Ecology Information System (WA-DOEFSIS)

**EVERGREEN PLAZA INC.** 

1433 WEST BAY DRIVE OLYMPIA, WA 98501

UST:

Facility ID: 11486

Install Date:

12/31/1964 00:00:00

Capacity:

Not reported

Status:

Removed

Tank Name:

Substance:

Not reported

Compartment #:

Ecology Region: South Western

Facility ID:

11486

Install Date:

12/31/1964 00:00:00

Capacity:

Not reported

Status:

Removed

Tank Name:

2

Substance:

Not reported

Compartment #:

Ecology Region: South Western

Facility ID:

11486

Install Date:

12/31/1964 00:00:00

Capacity: Status:

Not reported Removed

Tank Name:

Substance:

Not reported

Compartment #:

Ecology Region: South Western

Facility ID:

11486

Install Date:

12/31/1964 00:00:00

Capacity: Status:

111 to 1,100 Gallons

Tank Name:

Removed

Substance:

Not reported

Compartment #:

Ecology Region: South Western

Map ID Direction Distance

5

Distance (ft.)Site

**EDR ID Number** 

Database(s)

**EPA ID Number** 

**WOODARD BUILDING SITE** 1433 WEST BAY DR NW OLYMPIA, WA 98502

**FINDS** 

1007087912 110015674233

FINDS:

Other Pertinent Environmental Activity Identified at Site: Washington Dept of Ecology Information System (WA-DOEFSIS)

5 **WOODARD BUILDING SITE** 1433 WEST BAY DR NW OLYMPIA, WA 98502

VCP S105922860 N/A

Facility ID: WARM BIN #: 8820527 Not reported

**Ecology Status:** NFA Code:

Independent Remedial Action

Not reported

6 HARDEL MUTUAL PLYWOOD **1210 W BAY DR NW** OLYMPIA, WA 98502

RCRIS-SQG **FINDS** 

1000185974 WAD009262072

RCRIS:

Owner:

HARDEL MUTUAL PLYWOOD CORP

(360) 740-0232

EPA ID: Contact: WAD009262072

WARREN KRUG

(360) 740-0232

Classification:

Small Quantity Generator

TSDF Activities: Not reported

Violation Status: No violations found

FINDS:

6

Other Pertinent Environmental Activity Identified at Site:

AIRS/AIRS Facility Subystem (AIRS/AFS)

National Toxics Inventory (NTI)

Resource Conservation and Recovery Act Information system (RCRAINFO)

Toxic Chemical Release Inventory System (TRIS)

Washington Dept of Ecology Information System (WA-DOEFSIS)

HARDEL MUTUAL PLYWOOD CORPORATION 1210 WEST BAY DR OLYMPIA, WA 98502

UST U003353657 N/A

Map ID Direction Distance Distance (ft.)Site

**EDR ID Number** 

Database(s)

**EPA ID Number** 

#### HARDEL MUTUAL PLYWOOD CORPORATION (Continued)

U003353657

UST:

Facility ID:

1719

Install Date: Capacity:

12/31/1964 00:00:00 111 to 1,100 Gallons

Status:

Closed in Place

Tank Name:

Substance: **UNLEADED GASOLINE** 

Compartment #:

Ecology Region: South Western

6 **RELIABLE STEEL INC 1218 W BAY DR** OLYMPIA, WA 98502

RCRIS-SQG

1000658710

**FINDS** 

WAD988483624

RCRIS:

Owner:

RELIABLE STEEL FABRICATORS INC

(360) 555-1212

EPA ID:

WAD988483624

Contact:

**RUSSELL GIBBS** 

(360) 352-7575

Classification:

Conditionally Exempt Small Quantity Generator

TSDF Activities: Not reported

Violation Status: Violations exist

Regulation Violated:

-303-630

Area of Violation:

GENERATOR-ALL REQUIREMENTS (OVERSIGHT)

**Date Violation Determined:** Actual Date Achieved Compliance: 08/24/1991 09/15/1991

Regulation Violated:

-303-200

Area of Violation:

GENERATOR-ALL REQUIREMENTS (OVERSIGHT)

Date Violation Determined:

08/24/1991

Actual Date Achieved Compliance:

08/24/1991

There are 2 violation record(s) reported at this site:

Evaluation Other Evaluation Area of Violation

GENERATOR-ALL REQUIREMENTS (OVERSIGHT)

Date of Compliance 19910915

GENERATOR-ALL REQUIREMENTS (OVERSIGHT)

19910824

FINDS:

Other Pertinent Environmental Activity Identified at Site:

Resource Conservation and Recovery Act Information system (RCRAINFO)

Washington Dept of Ecology Information System (WA-DOEFSIS)

RELIABLE STEEL FABRICATORS INC. 1218 WEST BAY DR. OLYMPIA, WA 98507

UST U003355102 N/A

7

7

EDR ID Number

Database(s)

**EPA ID Number** 

#### **RELIABLE STEEL FABRICATORS INC. (Continued)**

U003355102

UST:

Facility ID:

6554

Install Date:

12/31/1964 00:00:00 111 to 1,100 Gallons

Capacity: Status:

Removed

Tank Name:

Substance:

Not reported Compartment #:

Ecology Region: South Western

Facility ID:

6554

Install Date:

12/31/1964 00:00:00

Capacity:

Not reported

Status:

Removed

Tank Name:

LEADED GASOLINE

Substance: Compartment #:

Ecology Region: South Western

#### **INDUSTRIAL PETROLEUM DISTRIBUTORS 1117 W BAY DR NW** OLYMPIA, WA 98502

CSCSL NFA S105922816

VCP N/A

WA NFA: Facility/Site Id:

**Ecology Status:** 

Independent Remedial Action

Independent Status Code:

Release report recvd, awating assesment by PLP

WARM Bin Number:

1436

NFA Code:

NFA after Assesment IRAP or VCP

NFA Date:

6/25/03 0:00

Program Plan Code: NFA Desc:

NFA after assessment, IRAP, or VCP

VCP:

Facility ID:

1436

WARM BIN #:

**Ecology Status:** 

Independent Remedial Action

NFA Code:

NFA after assessment, IRAP, or VCP

#### **INDUSTRIAL PETROLEUM DISTRIBUTORS** 1117 WEST BAY DR NW OLYMPIA, WA 98502

RCRIS-SQG **FINDS** 

1001092000 WAR000002980

RCRIS:

Owner:

**ESTATE OF JOHN OCONNELL** 

(360) 555-1212

EPA ID:

WAR000002980

Contact:

**BOB MAY** 

Classification:

**Small Quantity Generator** 

TSDF Activities: Not reported

EDR ID Number

Database(s)

**EPA ID Number** 

# INDUSTRIAL PETROLEUM DISTRIBUTORS (Continued)

1001092000

Violation Status: Violations exist

Regulation Violated:

Area of Violation:

Date Violation Determined:

Actual Date Achieved Compliance:

**Enforcement Action:** 

**Enforcement Action Date:** 

Penalty Type:

Enforcement Action:

**Enforcement Action Date:** 

Penalty Type:

Regulation Violated:

Area of Violation:

Date Violation Determined:

Actual Date Achieved Compliance:

Enforcement Action:

**Enforcement Action Date:** 

Penalty Type:

Enforcement Action:

Enforcement Action Date:

Penalty Type:

Regulation Violated:

Area of Violation:

Date Violation Determined:

Actual Date Achieved Compliance:

Enforcement Action:

Enforcement Action Date:

Penalty Type:

Enforcement Action:

**Enforcement Action Date:** 

Penalty Type:

Regulation Violated:

Area of Violation:

Date Violation Determined:

Actual Date Achieved Compliance:

Enforcement Action:

**Enforcement Action Date:** 

Penalty Type:

Enforcement Action:

**Enforcement Action Date:** 

Penalty Type:

Regulation Violated:

Area of Violation:

Date Violation Determined:

Actual Date Achieved Compliance:

Enforcement Action:

**Enforcement Action Date:** 

Penalty Type:

Enforcement Action:

Enforcement Action Date:

WAC 173-303-950(2)

GENERATOR-GENERAL REQUIREMENTS

10/07/1999 12/29/1999

12/29/1999

FINAL 3008(A) COMPLIANCE ORDER

12/11/1998

Not reported

WRITTEN INFORMAL

01/21/2000

Not reported

WAC 173-303-145

GENERATOR-GENERAL REQUIREMENTS

07/10/1998

12/14/1998

FINAL 3008(A) COMPLIANCE ORDER

08/20/1998 Not reported

Not reported

WRITTEN INFORMAL

01/21/2000 Not reported

Not reported

WAC 173-303-200

GENERATOR-GENERAL REQUIREMENTS

07/10/1998

10/21/1998

FINAL 3008(A) COMPLIANCE ORDER

08/20/1998 Not reported

WRITTEN INFORMAL

01/21/2000

Not reported

WAC 173-303-640(7)

GENERATOR-GENERAL REQUIREMENTS

07/10/1998 10/21/1998

FINAL 3008(A) COMPLIANCE ORDER

08/20/1998

Not reported

WRITTEN INFORMAL

01/21/2000

Not reported

WAC 173-303-950

GENERATOR-GENERAL REQUIREMENTS

07/10/1998 10/21/1998

FINAL 3008(A) COMPLIANCE ORDER

08/20/1998 Not reported

WRITTEN INFORMAL

01/21/2000

**EDR ID Number** 

Database(s)

**EPA ID Number** 

#### **INDUSTRIAL PETROLEUM DISTRIBUTORS (Continued)**

1001092000

Penalty Type:

Not reported

Regulation Violated:

WAC 173-303-640(6)

Area of Violation:

**GENERATOR-GENERAL REQUIREMENTS** 

Date Violation Determined:

07/10/1998

Actual Date Achieved Compliance:

10/21/1998

**Enforcement Action:** 

FINAL 3008(A) COMPLIANCE ORDER

**Enforcement Action Date:** 

08/20/1998

Penalty Type:

Not reported

**Enforcement Action:** 

WRITTEN INFORMAL

Enforcement Action Date:

01/21/2000

Penalty Type:

Not reported

There are 6 violation record(s) reported at this site:

		Date of
Evaluation	Area of Violation	Compliance
Compliance Evaluation Inspection	GENERATOR-GENERAL REQUIREMENTS	19991229
Other Evaluation	GENERATOR-GENERAL REQUIREMENTS	19981214
	GENERATOR-GENERAL REQUIREMENTS	19981021
Other Evaluation	GENERATOR-GENERAL REQUIREMENTS	19981214
	GENERATOR-GENERAL REQUIREMENTS	19981021
	GENERATOR-GENERAL REQUIREMENTS	19981021
	GENERATOR-GENERAL REQUIREMENTS	19981021
Other Evaluation	GENERATOR-GENERAL REQUIREMENTS	19981214
	GENERATOR-GENERAL REQUIREMENTS	19981021
	GENERATOR-GENERAL REQUIREMENTS	19981021
	GENERATOR-GENERAL REQUIREMENTS	19981021
Other Evaluation	GENERATOR-GENERAL REQUIREMENTS	19981214
	GENERATOR-GENERAL REQUIREMENTS	19981021

#### FINDS:

Other Pertinent Environmental Activity Identified at Site:

Resource Conservation and Recovery Act Information system (RCRAINFO)

Washington Dept of Ecology Information System (WA-DOEFSIS)

**SOLID WOOD INC** 700 WEST BAY DRIVE PO BOX 1698 OLYMPIA, WA 98507

UST U003354110 N/A

UST:

Facility ID:

328

Install Date:

12/31/1964 00:00:00 111 to 1,100 Gallons

Capacity: Status:

Closed in Place

Tank Name:

Substance:

LEADED GASOLINE

Compartment #:

Ecology Region: South Western

Map ID Direction Distance Distance (ft.)Site

**EDR ID Number** 

Database(s)

**EPA ID Number** 

#### **SOLID WOOD INC (Continued)**

U003354110

8 SOLID WOOD INC 700 W BAY DR NW OLYMPIA, WA 98502

RCRIS-SQG 1000247745 **FINDS** WAD009504978

RCRIS:

Owner:

SOLID WOOD INC

(360) 555-1212

EPA ID:

WAD009504978

Contact:

**GORDON JOHNSON** 

Classification:

**Small Quantity Generator** 

TSDF Activities: Not reported

Violation Status: No violations found

FINDS:

Other Pertinent Environmental Activity Identified at Site:

Resource Conservation and Recovery Act Information system (RCRAINFO)

Washington Dept of Ecology Information System (WA-DOEFSIS)

**WAREHOUSE ONE PORT** N WASHINGTON / B AVE OLYMPIA, WA 98501

CSCSL S100837074

N/A

SHWS:

Facility ID:

1429

MTBE Code: Not reported Responsible Unit: Southwest Region

Latitude:

47 2 56.47

Longitude: 122 54 3.42

Ecology Site Status relative to the MTCA cleanup process:

Ranked, Awaiting Remedial Action (RA)

Independent Site Status - those sites undergoing an independent cleanup:

Not reported

WARM Bin Number indicates the outcome of the Washington Ranking Model (WARM):

Affected Media:

**Ground Water** 

Media Status:

C (Confirmed) - The presence of hazardous substances above MTCA cleanup levels has

been confirmed by laboratory analysis (or field determination in the case of

petroleum contamination)

Arsenic Code: Not reported

Base/Neutral/Acid Organics:

Not reported

Halogenated Organic Compounds: Horizontal Collection Method:

Not reported

EPA Priority Pollutants - Metals and Cyanide:

Not reported

Metals - Other non-priority pollutant medals: Polychlorinated biPhenyls (PCBs):

Not reported Not reported

Pesticides:

Not reported

Petroleum Products:

Confirmed above MTCA cleanup levels

Phenolic Compounds:

Not reported Not reported

Non-Halogenated Solvents: Dioxin:

Not reported

Polynuclear Aromatic Hydrocarbons (PAH):

Not reported

Reactive Wastes:

Not reported

Corrosive Wastes:

Not reported

Radioactive Wastes:

Not reported

Asbestos:

Not reported

Conventional Contaminants, Organic:

Not reported

Map ID Direction Distance Distance (ft.)Site

**EDR ID Number** 

Database(s)

**EPA ID Number** 

#### **WAREHOUSE ONE PORT (Continued)**

S100837074

Conventional Contaminants, Inorganic:

Not reported

Facility ID:

1429

MTBE Code:

Not reported Responsible Unit: Southwest Region

Latitude:

47 2 56.47

Longitude:

122 54 3.42

Ecology Site Status relative to the MTCA cleanup process:

Ranked, Awaiting Remedial Action (RA)

Independent Site Status - those sites undergoing an independent cleanup:

Not reported

WARM Bin Number indicates the outcome of the Washington Ranking Model (WARM):

Affected Media:

Media Status:

C (Confirmed) - The presence of hazardous substances above MTCA cleanup levels has

been confirmed by laboratory analysis (or field determination in the case of

petroleum contamination)

Arsenic Code:

Not reported

Base/Neutral/Acid Organics:

Not reported

Halogenated Organic Compounds:

Not reported

Horizontal Collection Method:

EPA Priority Pollutants - Metals and Cyanide:

Not reported Not reported

Metals - Other non-priority pollutant medals:

Not reported

Polychlorinated biPhenyls (PCBs): Pesticides:

Not reported

Petroleum Products: Phenolic Compounds: Confirmed above MTCA cleanup levels

Non-Halogenated Solvents:

Not reported Not reported

Dioxin:

Not reported

Polynuclear Aromatic Hydrocarbons (PAH):

Not reported Not reported

Reactive Wastes: Corrosive Wastes:

Not reported

Radioactive Wastes:

Not reported

Ashestos:

Not reported Not reported

Conventional Contaminants, Organic: Conventional Contaminants, Inorganic:

Not reported

#### YARDBIRDS PROPERTIES 10 **500 CAPITOL WAY N**

CSCSL U003732777 UST N/A

OLYMPIA, WA 98501

VCP

SHWS: Facility ID:

76879723 Not reported

MTBE Code: Responsible Unit: Southwest Region

Latitude:

47 2 35

Longitude:

122 54 7

Ecology Site Status relative to the MTCA cleanup process:

Independent Remedial Action

Independent Site Status - those sites undergoing an independent cleanup:

Independent Site Assessment of Interim Remedial Action Report received

WARM Bin Number indicates the outcome of the Washington Ranking Model (WARM):

Affected Media:

**Ground Water** 

Media Status:

C (Confirmed) - The presence of hazardous substances above MTCA cleanup levels has been confirmed by laboratory analysis (or field determination in the case of

petroleum contamination)

Arsenic Code:

Not reported

Base/Neutral/Acid Organics:

Not reported

Halogenated Organic Compounds:

Not reported

Horizontal Collection Method:

GPS (Code/Differential)

MAP FINDINGS

Not reported

Confirmed above MTCA cleanup levels

Database(s)

**EDR ID Number EPA ID Number** 

## YARDBIRDS PROPERTIES (Continued)

U003732777

EPA Priority Pollutants - Metals and Cyanide:

Metals - Other non-priority pollutant medals:

Polychlorinated biPhenyls (PCBs):

Pesticides:

Petroleum Products:

Phenolic Compounds: Non-Halogenated Solvents:

Dioxin:

Polynuclear Aromatic Hydrocarbons (PAH):

Reactive Wastes: Corrosive Wastes: Radioactive Wastes:

Asbestos:

Conventional Contaminants, Organic:

Conventional Contaminants, Inorganic:

76879723

MTBE Code: Not reported Responsible Unit: Southwest Region

Latitude: Longitude:

Facility ID:

47 2 35 122 54 7

Ecology Site Status relative to the MTCA cleanup process:

Independent Remedial Action

Independent Site Status - those sites undergoing an independent cleanup:

Independent Site Assessment of Interim Remedial Action Report received

WARM Bin Number indicates the outcome of the Washington Ranking Model (WARM):

Affected Media:

Media Status:

C (Confirmed) - The presence of hazardous substances above MTCA cleanup levels has

GPS (Code/Differential)

been confirmed by laboratory analysis (or field determination in the case of

Not reported

Not reported

Not reported

Not reported

Not reported

Not reported

petroleum contamination)

Arsenic Code: Not reported

Base/Neutral/Acid Organics:

Halogenated Organic Compounds:

Horizontal Collection Method:

EPA Priority Pollutants - Metals and Cyanide: Metals - Other non-priority pollutant medals:

Polychlorinated biPhenyls (PCBs):

Pesticides:

Petroleum Products:

Phenolic Compounds:

Non-Halogenated Solvents:

Dioxin:

Polynuclear Aromatic Hydrocarbons (PAH):

Reactive Wastes: Corrosive Wastes:

Radioactive Wastes:

Asbestos:

Conventional Contaminants, Organic: Conventional Contaminants, Inorganic: Confirmed above MTCA cleanup levels Not reported Not reported

Not reported

Not reported

Not reported

Not reported Not reported

Not reported Not reported Not reported

VCP:

Facility ID: WARM BIN #: 76879723 Not reported

Ecology Status:

Independent Remedial Action

NFA Code:

Not reported

Map ID Direction Distance Distance (ft.)Site

**EDR ID Number** 

Database(s)

Coal Gas

**EPA ID Number** 

## YARDBIRDS PROPERTIES (Continued)

U003732777

G000001225

N/A

UST:

Facility ID:

200769

Install Date:

1/1/1964 00:00:00

Capacity: Status:

111 TO 1,000 GALLONS

Exempt

Tank Name:

Substance:

**HEATING FUEL** 

Compartment #:

Ecology Region: South Western

11 **OLYMPIA GAS & POWER CO.** 

101-115 THURSTON AV W. OR 315-319 N. CAPITOL WAY

OLYMPIA, WA 98501

COAL GAS SITE DESCRIPTION:

1908, Gas & Power Co. occupies the northern half of the block formed by Thurston Av. W., N.

Capital Way, Olympia Av.W. and N. Columbia.

©Copyright 1993 Real Property Scan, Inc.

**UNOCAL HULCO** 11 THURSTON AVE OLYMPIA, WA 98501 CSCSL S104159121

N/A

SHWS:

Facility ID:

1426

MTBE Code: Not reported

Latitude:

Responsible Unit: Southwest Region

Longitude:

47 2 51 122 53 54

Ecology Site Status relative to the MTCA cleanup process:

Independent Remedial Action

Independent Site Status - those sites undergoing an independent cleanup:

Final Independent Remedial Action Report received

WARM Bin Number indicates the outcome of the Washington Ranking Model (WARM):

Affected Media:

Soil

Media Status:

C (Confirmed) - The presence of hazardous substances above MTCA cleanup levels has

been confirmed by laboratory analysis (or field determination in the case of

petroleum contamination)

Arsenic Code:

Not reported

Base/Neutral/Acid Organics:

Not reported

Halogenated Organic Compounds:

Confirmed above MTCA cleanup levels

Horizontal Collection Method:

GPS (Code/Differential) Not reported

EPA Priority Pollutants - Metals and Cyanide: Metals - Other non-priority pollutant medals:

Not reported

Polychlorinated biPhenyls (PCBs):

Not reported

Pesticides:

Not reported

Petroleum Products:

Confirmed above MTCA cleanup levels

Phenolic Compounds:

Not reported

Non-Halogenated Solvents:

Not reported

Dioxin:

Not reported

Polynuclear Aromatic Hydrocarbons (PAH):

Not reported

Reactive Wastes:

Not reported

Corrosive Wastes:

Not reported

Radioactive Wastes:

Not reported

Asbestos:

Not reported

Not reported

Conventional Contaminants, Organic:

Map ID Direction Distance Distance (ft.)Site

**EDR ID Number** 

Database(s)

**EPA ID Number** 

## **UNOCAL HULCO (Continued)**

S104159121

Facility ID:

1426

MTBE Code:

Not reported Responsible Unit: Southwest Region

Latitude:

47 2 51

Longitude:

122 53 54

Ecology Site Status relative to the MTCA cleanup process:

Independent Remedial Action

Independent Site Status - those sites undergoing an independent cleanup:

Final Independent Remedial Action Report received

WARM Bin Number indicates the outcome of the Washington Ranking Model (WARM):

Affected Media:

**Ground Water** 

Media Status:

C (Confirmed) - The presence of hazardous substances above MTCA cleanup levels has

been confirmed by laboratory analysis (or field determination in the case of

petroleum contamination)

Arsenic Code: Not reported

Base/Neutral/Acid Organics:

Not reported

Halogenated Organic Compounds:

Confirmed above MTCA cleanup levels

Horizontal Collection Method:

GPS (Code/Differential)

EPA Priority Pollutants - Metals and Cyanide: Metals - Other non-priority pollutant medals:

Not reported Not reported

Not reported

Polychlorinated biPhenyls (PCBs):

Not reported

Pesticides:

Suspected to be present

Petroleum Products: Phenolic Compounds:

Not reported

Non-Halogenated Solvents:

Not reported

Dioxin:

Polynuclear Aromatic Hydrocarbons (PAH):

Not reported Not reported

Reactive Wastes:

Not reported

Corrosive Wastes:

Not reported

Radioactive Wastes:

Not reported

Asbestos:

Not reported Not reported

Conventional Contaminants, Organic: Conventional Contaminants, Inorganic:

Not reported

Facility ID:

1426

MTBE Code:

Not reported

Latitude:

Responsible Unit: Southwest Region

47 2 51

Longitude: 122 53 54

Ecology Site Status relative to the MTCA cleanup process:

Independent Remedial Action

Independent Site Status - those sites undergoing an independent cleanup:

Final Independent Remedial Action Report received

WARM Bin Number indicates the outcome of the Washington Ranking Model (WARM):

Affected Media:

Surface Water

Media Status:

S (Suspected) - Due to preliminary investigations or the nature of business

operations or manufacturing processes, certain contaminants are suspected to be

present at the site

Arsenic Code:

Not reported

Not reported

Base/Neutral/Acid Organics: Halogenated Organic Compounds:

Not reported

Horizontal Collection Method:

GPS (Code/Differential)

EPA Priority Pollutants - Metals and Cyanide:

Not reported

Metals - Other non-priority pollutant medals: Polychlorinated biPhenyls (PCBs):

Not reported

Not reported

Pesticides:

Map ID Direction Distance Distance (ft.)Site

**EDR ID Number** 

S104159121

Database(s)

**EPA ID Number** 

**UNOCAL HULCO (Continued)** 

Suspected to be present

Petroleum Products: Phenolic Compounds: Non-Halogenated Solvents:

Not reported

Not reported Not reported

Polynuclear Aromatic Hydrocarbons (PAH):

Not reported

Reactive Wastes: Corrosive Wastes: Not reported

Radioactive Wastes:

Not reported Not reported

Asbestos:

Not reported

Conventional Contaminants, Organic:

Not reported

Conventional Contaminants, Inorganic:

Not reported

12 RESIDENCE 218 PLYMOUTH NW OLYMPIA, WA 98502 WA ICR \$104487312 N/A

Date Ecology Received Report:

09/02/1993

Contaminants Found at Site:

Petroleum products

Media Contaminated:

Cause of Contamination:

Heating fuel tank

Region:

South Western

Type of Report Ecology Received:

Final cleanup report

Site Register Issue:

93-06 34.00000

County Code:

Not reported

Contact: Report Title:

Not reported

**OLYMPIA CITY PERRY ST RESERVOIR WOODRUFF** 13 1500 HARRISON ST OLYMPIA, WA 98502

RCRIS-SQG 1001234179 **FINDS** 

WAH000005942

RCRIS:

Owner:

**OLYMPIA CITY** 

(360) 753-8485

EPA ID:

WAH000005942

Contact:

ANDREW SCHWARTZ

(360) 412-5228

Classification:

**Small Quantity Generator** 

TSDF Activities: Not reported

Violation Status: No violations found

FINDS:

Other Pertinent Environmental Activity Identified at Site:

Resource Conservation and Recovery Act Information system (RCRAINFO)

Washington Dept of Ecology Information System (WA-DOEFSIS)

Map ID Direction Distance Distance (ft.)Site

**EDR ID Number** 

Database(s)

**EPA ID Number** 

14 **REST HAVEN NURSING HOME** 

232 N. PERRY ST. **LACEY, WA 98503**  WA ICR

S103508846 N/A

WA ICR:

Date Ecology Received Report: Contaminants Found at Site:

07/08/1993

Petroleum products

Media Contaminated: Cause of Contamination:

Soil Tank

Region:

South Western

Type of Report Ecology Received:

Final cleanup report

Site Register Issue: County Code:

93-02 34.00000

Contact: Report Title:

Not reported Not reported

15 SHELL WEST SIDE 2006 W HARRISON OLYMPIA, WA 98502

CSCSL S104320488 VCP N/A

SHWS:

Facility ID:

22772

MTBE Code: Not reported Responsible Unit: Southwest Region

Latitude: Longitude:

47 2 44 122 55 33

Ecology Site Status relative to the MTCA cleanup process:

Independent Remedial Action

Independent Site Status - those sites undergoing an independent cleanup:

Final Independent Remedial Action Report received

WARM Bin Number indicates the outcome of the Washington Ranking Model (WARM):

Affected Media: Media Status:

**Ground Water** 

C (Confirmed) - The presence of hazardous substances above MTCA cleanup levels has

been confirmed by laboratory analysis (or field determination in the case of

petroleum contamination)

Arsenic Code: Not reported

Base/Neutral/Acid Organics:

Halogenated Organic Compounds:

Not reported

Not reported

Horizontal Collection Method: EPA Priority Pollutants - Metals and Cyanide: GPS (Code/Differential) Not reported

Metals - Other non-priority pollutant medals:

Not reported

Polychlorinated biPhenyls (PCBs):

Not reported

Pesticides:

Not reported

Petroleum Products:

Confirmed above MTCA cleanup levels

Phenolic Compounds:

Not reported

Non-Halogenated Solvents:

Confirmed above MTCA cleanup levels

Dioxin:

Not reported

Polynuclear Aromatic Hydrocarbons (PAH): Reactive Wastes:

Not reported Not reported

Corrosive Wastes:

Not reported

Radioactive Wastes:

Not reported Not reported

Asbestos:

Not reported Not reported

Conventional Contaminants, Organic:

Conventional Contaminants, Inorganic:

Facility ID: MTBE Code:

Not reported

Latitude:

Responsible Unit: Southwest Region 47 2 44

Longitude: 122 55 33

Ecology Site Status relative to the MTCA cleanup process:

Independent Remedial Action

Map ID Direction Distance Distance (ft.)Site

EDR ID Number

Database(s)

**EPA ID Number** 

## SHELL WEST SIDE (Continued)

S104320488

Independent Site Status - those sites undergoing an independent cleanup:

Final Independent Remedial Action Report received

WARM Bin Number indicates the outcome of the Washington Ranking Model (WARM):

Affected Media:

Media Status:

R (Remediated) - Contaminants have been treated, removed, or contained to meet cleanup levels established for the site. (This status determination may only be made

by Ecology

Arsenic Code:

Not reported Base/Neutral/Acid Organics:

Halogenated Organic Compounds:

Horizontal Collection Method: EPA Priority Pollutants - Metals and Cyanide:

Metals - Other non-priority pollutant medals:

Polychlorinated biPhenyls (PCBs):

Pesticides:

Petroleum Products: Phenolic Compounds:

Non-Halogenated Solvents:

Dioxin:

Polynuclear Aromatic Hydrocarbons (PAH): Reactive Wastes:

Corrosive Wastes: Radioactive Wastes: Asbestos:

Conventional Contaminants, Organic: Conventional Contaminants, Inorganic:

VCP:

Facility ID: WARM BIN #:

**Ecology Status:** 

NFA Code:

Independent Remedial Action

# INTERCITY TRANSIT KEY SHOP **CAPITOL / STATE ST**

OLYMPIA, WA 98501

SHWS:

MTBE Code:

Not reported Responsible Unit: Southwest Region

Latitude:

Ecology Site Status relative to the MTCA cleanup process:

Remedial Action in progress

Independent Site Status - those sites undergoing an independent cleanup:

Not reported

WARM Bin Number indicates the outcome of the Washington Ranking Model (WARM):

**Ground Water** 

C (Confirmed) - The presence of hazardous substances above MTCA cleanup levels has

been confirmed by laboratory analysis (or field determination in the case of

petroleum contamination)

Arsenic Code: Not reported

Halogenated Organic Compounds:

Not reported Not reported

GPS (Code/Differential)

EPA Priority Pollutants - Metals and Cyanide:

Not reported Not reported

Not reported

TC01121702.1r Page 21 of 33

CSCSL

S102845962

N/A

Not reported Not reported

GPS (Code/Differential)

Not reported Not reported

Not reported

Not reported

Treated, removed, or contained

Not reported Not reported

Not reported Not reported Not reported

Not reported Not reported Not reported

Not reported Not reported

16

22772 Not reported

NFA after assessment, IRAP, or VCP

Facility ID:

19684117

47 2 44

Longitude:

122 54 7

Affected Media: Media Status:

Base/Neutral/Acid Organics:

Horizontal Collection Method:

Metals - Other non-priority pollutant medals: Polychlorinated biPhenyls (PCBs):

Not reported

Confirmed above MTCA cleanup levels

Map ID Direction Distance Distance (ft.)Site

**EDR ID Number** 

Database(s)

**EPA ID Number** 

# **INTERCITY TRANSIT KEY SHOP (Continued)**

S102845962

Pesticides:

Petroleum Products:

Phenolic Compounds:

Non-Halogenated Solvents:

Dioxin:

Polynuclear Aromatic Hydrocarbons (PAH):

Reactive Wastes: Corrosive Wastes: Radioactive Wastes:

Asbestos:

Conventional Contaminants, Organic: Conventional Contaminants, Inorganic:

Facility ID:

19684117

MTBE Code: Not reported Responsible Unit: Southwest Region

Latitude:

47 2 44

Longitude:

122 54 7

Ecology Site Status relative to the MTCA cleanup process:

Remedial Action in progress

Independent Site Status - those sites undergoing an independent cleanup:

Not reported

WARM Bin Number indicates the outcome of the Washington Ranking Model (WARM):

Affected Media:

Media Status:

C (Confirmed) - The presence of hazardous substances above MTCA cleanup levels has

GPS (Code/Differential)

been confirmed by laboratory analysis (or field determination in the case of

Not reported

Not reported

Not reported

Not reported

Not reported

petroleum contamination)

Arsenic Code:

Not reported Base/Neutral/Acid Organics:

Halogenated Organic Compounds:

Horizontal Collection Method:

EPA Priority Pollutants - Metals and Cyanide:

Metals - Other non-priority pollutant medals: Polychlorinated biPhenyls (PCBs):

Pesticides:

Not reported Confirmed above MTCA cleanup levels

Petroleum Products: Phenolic Compounds:

Not reported Not reported

Non-Halogenated Solvents:

Dioxin: Polynuclear Aromatic Hydrocarbons (PAH):

Reactive Wastes:

Corrosive Wastes: Radioactive Wastes:

Asbestos:

Conventional Contaminants, Organic: Conventional Contaminants, Inorganic: Not reported Not reported Not reported

Not reported

Not reported Not reported

Not reported Not reported

STOP N GO **600 E 4TH AVE** OLYMPIA, WA 98501

CSCSL VCP

S104320490 N/A

SHWS:

17

Facility ID:

38893366

MTBE Code:

Not reported Responsible Unit: Southwest Region

Latitude:

47 2 43

Longitude: 122 53 42

Ecology Site Status relative to the MTCA cleanup process:

Independent Remedial Action

Map ID Direction Distance Distance (ft.)Site

**EDR ID Number** 

Database(s)

**EPA ID Number** 

#### STOP N GO (Continued)

S104320490

Independent Site Status - those sites undergoing an independent cleanup:

Independent Site Assessment of Interim Remedial Action Report received

WARM Bin Number indicates the outcome of the Washington Ranking Model (WARM):

Affected Media:

**Ground Water** 

Media Status:

C (Confirmed) - The presence of hazardous substances above MTCA cleanup levels has

been confirmed by laboratory analysis (or field determination in the case of

petroleum contamination)

Arsenic Code:

Not reported

Base/Neutral/Acid Organics:

Not reported Not reported

Halogenated Organic Compounds: Horizontal Collection Method:

GPS (Code/Differential)

EPA Priority Pollutants - Metals and Cyanide: Metals - Other non-priority pollutant medals:

Not reported Not reported

Polychlorinated biPhenyls (PCBs):

Not reported

Pesticides:

Not reported

Petroleum Products: Phenolic Compounds: Confirmed above MTCA cleanup levels

Non-Halogenated Solvents:

Not reported

Not reported

Dioxin:

Not reported

Polynuclear Aromatic Hydrocarbons (PAH): Reactive Wastes:

Not reported Not reported

Corrosive Wastes:

Not reported Not reported

Radioactive Wastes: Asbestos:

Not reported

Conventional Contaminants, Organic: Conventional Contaminants, Inorganic:

Not reported Not reported

Facility ID:

38893366

MTBE Code: Not reported

Responsible Unit: Southwest Region

Latitude:

47 2 43

Longitude: 122 53 42

Ecology Site Status relative to the MTCA cleanup process:

Independent Remedial Action

Independent Site Status - those sites undergoing an independent cleanup:

Independent Site Assessment of Interim Remedial Action Report received

WARM Bin Number indicates the outcome of the Washington Ranking Model (WARM):

Affected Media: Media Status:

R (Remediated) - Contaminants have been treated, removed, or contained to meet

cleanup levels established for the site. (This status determination may only be made

by Ecology

Arsenic Code: Not reported

Base/Neutral/Acid Organics:

Not reported

Halogenated Organic Compounds:

Not reported

Horizontal Collection Method: EPA Priority Pollutants - Metals and Cyanide: GPS (Code/Differential) Not reported

Metals - Other non-priority pollutant medals:

Not reported

Polychlorinated biPhenyls (PCBs):

Not reported

Pesticides:

Not reported

Petroleum Products:

Treated, removed, or contained

Phenolic Compounds:

Not reported

Non-Halogenated Solvents:

Not reported

Dioxin: Polynuclear Aromatic Hydrocarbons (PAH): Not reported

Not reported

Reactive Wastes:

Not reported Not reported

Corrosive Wastes:

Radioactive Wastes:

Map ID Direction Distance Distance (ft.)Site

**EDR ID Number** 

Database(s)

LUST

**EPA ID Number** 

S104320490

S102444088

N/A

STOP N GO (Continued)

Asbestos:

Not reported

Conventional Contaminants, Organic:

Not reported

Conventional Contaminants, Inorganic:

Not reported

Facility ID:

38893366

WARM BIN #:

Not reported

**Ecology Status:** 

Independent Remedial Action

NFA Code:

Not reported

18 CITY OF OLYMPIA- HERITAGE PARK 4TH AVE / SYLVESTER ST OLYMPIA, WA 98501

LUST:

Facility ID:

200741

**Ecology Region:** 

**SWRO** 

Release ID: 5657

Release Date:

01/25/1995

Release Status: Cleanup Started Status Date:

01/25/1995

Alternate Name:

CITY OF OLYMPIA-HERITAGE PARK

Lat/Lon

47 / 123

Affected Media: **Ground Water** 

200741

Ecology Region:

**SWRO** 

Facility ID: Release ID:

5657 Cleanup Started Release Date: Status Date:

01/25/1995 01/25/1995

Release Status: Alternate Name:

CITY OF OLYMPIA-HERITAGE PARK

Lat/Lon

47 / 123 Soil

Affected Media:

Facility ID: Release ID:

200741 5657

**Ecology Region:** 

**SWRO** 

Release Status: Reported Cleaned Up Release Date: Status Date:

01/25/1995 11/09/1999

Alternate Name:

CITY OF OLYMPIA-HERITAGE PARK

Lat/Lon Affected Media:

47 / 123 **Ground Water** 

Facility ID:

200741 5657

**Ecology Region:** 

**SWRO** 

Release ID: Release Status: Release Date: Status Date:

01/25/1995 11/09/1999

Alternate Name:

Reported Cleaned Up CITY OF OLYMPIA-HERITAGE PARK

Lat/Lon

Affected Media:

47 / 123 Soil

18 PHO OLYMPIA RESTAURANT UTILITY POLE **301 4TH AVE W** OLYMPIA, WA 98501

CSCSL S105613457

N/A

SHWS:

Facility ID:

62357433

MTBE Code:

Not reported Responsible Unit: Southwest Region

Latitude:

47 2 38.94

Longitude:

122 54 15.9

Ecology Site Status relative to the MTCA cleanup process:

Ranked, Awaiting Remedial Action (RA)

Independent Site Status - those sites undergoing an independent cleanup:

Not reported

WARM Bin Number indicates the outcome of the Washington Ranking Model (WARM):

Affected Media: Ground Water

Map ID Direction Distance Distance (ft.)Site

**EDR ID Number** 

Database(s)

**EPA ID Number** 

## PHO OLYMPIA RESTAURANT UTILITY POLE (Continued)

S105613457

Media Status:

C (Confirmed) - The presence of hazardous substances above MTCA cleanup levels has

been confirmed by laboratory analysis (or field determination in the case of

petroleum contamination)

Arsenic Code:

Not reported

Base/Neutral/Acid Organics:

Not reported Not reported

Halogenated Organic Compounds: Horizontal Collection Method:

EPA Priority Pollutants - Metals and Cyanide:

Metals - Other non-priority pollutant medals:

Confirmed above MTCA cleanup levels Not reported

Polychlorinated biPhenyls (PCBs):

Not reported

Pesticides:

Not reported

Petroleum Products:

Confirmed above MTCA cleanup levels

Phenolic Compounds:

Not reported

Non-Halogenated Solvents:

Not reported

Not reported

Polynuclear Aromatic Hydrocarbons (PAH):

Suspected to be present

Reactive Wastes:

Not reported

Corrosive Wastes:

Not reported

Radioactive Wastes:

Not reported

Not reported Not reported

Conventional Contaminants, Organic: Conventional Contaminants, Inorganic:

Not reported

Facility ID:

62357433

MTBE Code:

Not reported Responsible Unit: Southwest Region

Latitude:

47 2 38.94

Longitude:

122 54 15.9

Ecology Site Status relative to the MTCA cleanup process:

Ranked, Awaiting Remedial Action (RA)

Independent Site Status - those sites undergoing an independent cleanup:

Not reported

WARM Bin Number indicates the outcome of the Washington Ranking Model (WARM):

Media Status:

Affected Media:

C (Confirmed) - The presence of hazardous substances above MTCA cleanup levels has

been confirmed by laboratory analysis (or field determination in the case of

petroleum contamination)

Arsenic Code: Not reported

Base/Neutral/Acid Organics:

Not reported

Halogenated Organic Compounds:

Not reported

Horizontal Collection Method: EPA Priority Pollutants - Metals and Cyanide:

Confirmed above MTCA cleanup levels

Metals - Other non-priority pollutant medals: Polychlorinated biPhenyls (PCBs):

Not reported

Not reported

Pesticides:

Not reported

Petroleum Products: Phenolic Compounds: Confirmed above MTCA cleanup levels Not reported

Non-Halogenated Solvents:

Not reported

Dioxin:

Not reported

Polynuclear Aromatic Hydrocarbons (PAH):

Suspected to be present

**Reactive Wastes:** Corrosive Wastes: Not reported Not reported

Radioactive Wastes:

Not reported

Asbestos: Conventional Contaminants, Organic: Not reported

Conventional Contaminants, Inorganic:

Not reported Not reported

Map ID Direction Distance Distance (ft.)Site

18

**EDR ID Number** 

Database(s)

**EPA ID Number** 

## PHO OLYMPIA RESTAURANT UTILITY POLE (Continued)

S105613457

**OLYMPIA CITY SEWER PUMP STATION** 220 WATER ST NW

CSCSL VCP

S104918116 N/A

OLYMPIA, WA 98506

SHWS:

Facility ID:

31651436

MTBE Code:

Not reported Responsible Unit: Southwest Region

Latitude:

47 2 43.9

122 54 14.01 Longitude:

Ecology Site Status relative to the MTCA cleanup process:

Independent Remedial Action

Independent Site Status - those sites undergoing an independent cleanup:

Independent Site Assessment of Interim Remedial Action Report received

WARM Bin Number indicates the outcome of the Washington Ranking Model (WARM):

Affected Media:

**Ground Water** 

Media Status:

C (Confirmed) - The presence of hazardous substances above MTCA cleanup levels has

been confirmed by laboratory analysis (or field determination in the case of

petroleum contamination)

Arsenic Code:

Not reported

Base/Neutral/Acid Organics:

Not reported

Halogenated Organic Compounds:

Not reported

Horizontal Collection Method:

Not reported

EPA Priority Pollutants - Metals and Cyanide:

Not reported

Metals - Other non-priority pollutant medals: Polychlorinated biPhenyls (PCBs):

Not reported

Pesticides:

Not reported

Petroleum Products:

Confirmed above MTCA cleanup levels

Phenolic Compounds:

Not reported Not reported

Non-Halogenated Solvents:

Not reported

Polynuclear Aromatic Hydrocarbons (PAH):

Not reported

Reactive Wastes:

Not reported

Corrosive Wastes:

Not reported

Radioactive Wastes:

Not reported

Not reported

Asbestos:

Conventional Contaminants, Organic:

Not reported Not reported

Conventional Contaminants, Inorganic:

Facility ID: MTBE Code: 31651436 Not reported

Responsible Unit: Southwest Region

Latitude:

47 2 43.9

Longitude: 122 54 14.01

Ecology Site Status relative to the MTCA cleanup process:

Independent Remedial Action

Independent Site Status - those sites undergoing an independent cleanup:

Independent Site Assessment of Interim Remedial Action Report received

WARM Bin Number indicates the outcome of the Washington Ranking Model (WARM):

Affected Media: Media Status:

C (Confirmed) - The presence of hazardous substances above MTCA cleanup levels has

been confirmed by laboratory analysis (or field determination in the case of

petroleum contamination)

Arsenic Code: Not reported

Base/Neutral/Acid Organics:

Not reported

Halogenated Organic Compounds:

Not reported

Horizontal Collection Method:

EPA Priority Pollutants - Metals and Cyanide:

Map ID Direction Distance Distance (ft.)Site

**EDR ID Number** 

Database(s)

**EPA ID Number** 

S104918116

# **OLYMPIA CITY SEWER PUMP STATION (Continued)** Metals - Other non-priority pollutant medals:

Not reported

Polychlorinated biPhenyls (PCBs):

Not reported

Pesticides:

Not reported

Petroleum Products:

Confirmed above MTCA cleanup levels

Phenolic Compounds: Non-Halogenated Solvents: Not reported Not reported

Not reported

Dioxin: Polynuclear Aromatic Hydrocarbons (PAH):

Not reported

Reactive Wastes:

Not reported

Corrosive Wastes: Radioactive Wastes: Not reported

Asbestos:

Not reported

Not reported Not reported

Conventional Contaminants, Organic: Conventional Contaminants, Inorganic:

Not reported

VCP:

Facility ID:

31651436

WARM BIN #:

Not reported Independent Remedial Action

**Ecology Status:** NFA Code:

Not reported

8TH & CAPITOL INVESTIGATION 19

8TH AVE / CAPITOL WAY OLYMPIA, WA 98501

CSCSL S105430872

N/A

SHWS:

Facility ID:

4877728

MTBE Code:

Not reported Responsible Unit: Southwest Region

Latitude:

47 2 28.98

Longitude:

122 54 4.8

Ecology Site Status relative to the MTCA cleanup process: Awaiting Site Hazard Assessment (SHA)

Independent Site Status - those sites undergoing an independent cleanup:

Not reported

WARM Bin Number indicates the outcome of the Washington Ranking Model (WARM):

Affected Media:

Soil

Media Status:

C (Confirmed) - The presence of hazardous substances above MTCA cleanup levels has

been confirmed by laboratory analysis (or field determination in the case of

petroleum contamination)

Arsenic Code:

Not reported

Base/Neutral/Acid Organics: Halogenated Organic Compounds: Not reported

Horizontal Collection Method:

Not reported

EPA Priority Pollutants - Metals and Cyanide:

Not reported

Metals - Other non-priority pollutant medals:

Not reported Not reported

Polychlorinated biPhenyls (PCBs):

Not reported

Pesticides:

Confirmed above MTCA cleanup levels

Petroleum Products:

Phenolic Compounds:

Not reported Not reported

Non-Halogenated Solvents:

Not reported

Polynuclear Aromatic Hydrocarbons (PAH):

Not reported

Reactive Wastes:

Not reported

Corrosive Wastes:

Not reported

Radioactive Wastes:

Not reported

Asbestos:

Not reported

Conventional Contaminants, Organic:

Map ID Direction Distance Distance (ft.)Site

**EDR ID Number** 

Database(s)

**EPA ID Number** 

## 8TH & CAPITOL INVESTIGATION (Continued)

S105430872

Facility ID:

MTBE Code: Not reported

Responsible Unit: Southwest Region

Latitude:

47 2 28.98

4877728

Longitude:

122 54 4.8

Ecology Site Status relative to the MTCA cleanup process: Awaiting Site Hazard Assessment (SHA)

Independent Site Status - those sites undergoing an independent cleanup:

Not reported

WARM Bin Number indicates the outcome of the Washington Ranking Model (WARM):

Affected Media:

**Ground Water** 

Media Status:

S (Suspected) - Due to preliminary investigations or the nature of business

operations or manufacturing processes, certain contaminants are suspected to be

present at the site

Arsenic Code: Not reported

Base/Neutral/Acid Organics:

Not reported

Halogenated Organic Compounds:

Not reported

Horizontal Collection Method: EPA Priority Pollutants - Metals and Cyanide:

Not reported

Metals - Other non-priority pollutant medals:

Not reported

Polychlorinated biPhenyls (PCBs):

Not reported

Pesticides:

Not reported

Petroleum Products:

Suspected to be present Not reported

Phenolic Compounds: Non-Halogenated Solvents:

Not reported

Dioxin:

Not reported

Polynuclear Aromatic Hydrocarbons (PAH):

Not reported

Reactive Wastes:

Not reported

Corrosive Wastes:

Not reported Not reported

Radioactive Wastes:

Not reported

Asbestos: Conventional Contaminants, Organic:

Not reported

Conventional Contaminants, Inorganic:

Not reported

#### 19 **PREMIER AUTO DETAIL** 722 CAPITOL WAY S OLYMPIA, WA 98501

SHWS:

Facility ID:

38982928

MTBE Code:

Not reported

Responsible Unit: Southwest Region

Latitude:

47 2 31.02

Longitude:

122 54 3.12

Ecology Site Status relative to the MTCA cleanup process:

Independent Remedial Action

Independent Site Status - those sites undergoing an independent cleanup:

Independent Site Assessment of Interim Remedial Action Report received

WARM Bin Number indicates the outcome of the Washington Ranking Model (WARM): Affected Media:

**Ground Water** 

Media Status:

C (Confirmed) - The presence of hazardous substances above MTCA cleanup levels has

been confirmed by laboratory analysis (or field determination in the case of

petroleum contamination)

Arsenic Code:

Not reported

Base/Neutral/Acid Organics:

Not reported

Halogenated Organic Compounds:

Not reported

Horizontal Collection Method: EPA Priority Pollutants - Metals and Cyanide:

Suspected to be present

CSCSL

VCP

S105430874

N/A

Not reported

Confirmed above MTCA cleanup levels

Map ID Direction Distance Distance (ft.)Site

**EDR ID Number** 

Database(s)

**EPA ID Number** 

## PREMIER AUTO DETAIL (Continued)

S105430874

Metals - Other non-priority pollutant medals:

Polychlorinated biPhenyls (PCBs):

Pesticides:

Petroleum Products: Phenolic Compounds:

Non-Halogenated Solvents:

Dioxin:

Polynuclear Aromatic Hydrocarbons (PAH):

Reactive Wastes: Corrosive Wastes: Radioactive Wastes:

Asbestos:

Conventional Contaminants, Organic: Conventional Contaminants, Inorganic:

Facility ID: MTBE Code: 38982928 Not reported

Responsible Unit: Southwest Region Latitude:

47 2 31.02

Longitude:

122 54 3.12

Ecology Site Status relative to the MTCA cleanup process:

Independent Remedial Action

Independent Site Status - those sites undergoing an independent cleanup:

Independent Site Assessment of Interim Remedial Action Report received

WARM Bin Number indicates the outcome of the Washington Ranking Model (WARM):

Affected Media:

Media Status:

C (Confirmed) - The presence of hazardous substances above MTCA cleanup levels has

Suspected to be present

Confirmed above MTCA cleanup levels

been confirmed by laboratory analysis (or field determination in the case of

Not reported

petroleum contamination)

Arsenic Code: Not reported

Base/Neutral/Acid Organics:

Halogenated Organic Compounds: Horizontal Collection Method:

EPA Priority Pollutants - Metals and Cyanide:

Metals - Other non-priority pollutant medals:

Polychlorinated biPhenyls (PCBs):

Pesticides:

Petroleum Products:

Phenolic Compounds:

Non-Halogenated Solvents: Dioxin:

Polynuclear Aromatic Hydrocarbons (PAH):

Reactive Wastes:

Corrosive Wastes: Radioactive Wastes:

Asbestos:

Conventional Contaminants, Organic:

Conventional Contaminants, Inorganic:

VCP:

Facility ID:

38982928 Not reported

WARM BIN #: **Ecology Status:** 

Independent Remedial Action

NFA Code:

Map ID Direction Distance Distance (ft.)Site

**EDR ID Number** 

Database(s)

**EPA ID Number** 

## PREMIER AUTO DETAIL (Continued)

S105430874

20 **UNOCAL SERVICE STATION 0266** 

924 CAPITOL WAY OLYMPIA, WA 98501 CSCSL S104320492

N/A

SHWS:

Facility ID: 1439

MTBE Code:

Not reported Responsible Unit: Southwest Region

Latitude:

47 2 21

Longitude:

122 54 2

Ecology Site Status relative to the MTCA cleanup process:

Independent Remedial Action

Independent Site Status - those sites undergoing an independent cleanup:

Final Independent Remedial Action Report received

WARM Bin Number indicates the outcome of the Washington Ranking Model (WARM):

Affected Media:

Media Status:

C (Confirmed) - The presence of hazardous substances above MTCA cleanup levels has

been confirmed by laboratory analysis (or field determination in the case of

petroleum contamination)

Arsenic Code: Not reported

Base/Neutral/Acid Organics:

Not reported

Halogenated Organic Compounds: Horizontal Collection Method:

Not reported GPS (Code/Differential)

EPA Priority Pollutants - Metals and Cyanide:

Not reported

Metals - Other non-priority pollutant medals:

Not reported

Polychlorinated biPhenyls (PCBs):

Not reported

Pesticides:

Not reported

Petroleum Products:

Confirmed above MTCA cleanup levels

Phenolic Compounds: Non-Halogenated Solvents:

Not reported Not reported

Dioxin:

Not reported

Polynuclear Aromatic Hydrocarbons (PAH): Reactive Wastes:

Not reported Not reported Not reported

Corrosive Wastes:

Not reported

Radioactive Wastes:

Asbestos:

Not reported

Conventional Contaminants, Organic:

Not reported Not reported

Conventional Contaminants, Inorganic:

Facility ID:

1439

MTBE Code: Not reported Responsible Unit: Southwest Region

Latitude:

47 2 21

Longitude:

122 54 2

Ecology Site Status relative to the MTCA cleanup process:

Independent Remedial Action

Independent Site Status - those sites undergoing an independent cleanup:

Final Independent Remedial Action Report received

WARM Bin Number indicates the outcome of the Washington Ranking Model (WARM):

Affected Media:

**Ground Water** 

Media Status:

R (Remediated) - Contaminants have been treated, removed, or contained to meet

cleanup levels established for the site. (This status determination may only be made

by Ecology

Arsenic Code: Not reported

Base/Neutral/Acid Organics:

Not reported

Halogenated Organic Compounds:

Not reported

Horizontal Collection Method:

GPS (Code/Differential)

EPA Priority Pollutants - Metals and Cyanide:

Map ID Direction Distance Distance (ft.)Site

**EDR ID Number** 

Database(s)

**EPA ID Number** 

S104320492

#### **UNOCAL SERVICE STATION 0266 (Continued)**

Metals - Other non-priority pollutant medals: Not reported

Polychlorinated biPhenyls (PCBs):

Not reported

Pesticides:

Not reported

Petroleum Products: Phenolic Compounds: Treated, removed, or contained

Non-Halogenated Solvents:

Not reported Not reported

Dioxin:

Not reported

Polynuclear Aromatic Hydrocarbons (PAH): Reactive Wastes:

Not reported Not reported

Corrosive Wastes: Radioactive Wastes: Not reported Not reported

Asbestos:

Not reported Not reported

Conventional Contaminants, Organic: Conventional Contaminants, Inorganic:

Not reported

#### CASCADE POLE INC MCFARLAND 21 1100 WASHINGTON ST OLYMPIA, WA 98501

CSCSL S103398330

N/A

SHWS:

1385

Facility ID: MTBE Code:

Not reported Responsible Unit: Southwest Region

Latitude:

47 2 19

Longitude:

122 53 58

Ecology Site Status relative to the MTCA cleanup process:

Construction Completed, Operation & Maintenance Underway

Independent Site Status - those sites undergoing an independent cleanup:

Not reported

WARM Bin Number indicates the outcome of the Washington Ranking Model (WARM):

Affected Media: Media Status:

Surface Water

C (Confirmed) - The presence of hazardous substances above MTCA cleanup levels has

been confirmed by laboratory analysis (or field determination in the case of

petroleum contamination)

Arsenic Code: Not reported

Base/Neutral/Acid Organics:

Not reported Not reported

Halogenated Organic Compounds:

GPS (Code/Differential)

Horizontal Collection Method: EPA Priority Pollutants - Metals and Cyanide:

Not reported

Metals - Other non-priority pollutant medals:

Not reported Not reported

Polychlorinated biPhenyls (PCBs):

Not reported

Pesticides: Petroleum Products:

Confirmed above MTCA cleanup levels

Phenolic Compounds:

Confirmed above MTCA cleanup levels

Non-Halogenated Solvents:

Not reported

Dioxin:

Confirmed above MTCA cleanup levels

Polynuclear Aromatic Hydrocarbons (PAH): Reactive Wastes:

Confirmed above MTCA cleanup levels Not reported

Corrosive Wastes:

Not reported Not reported

Radioactive Wastes:

Not reported Not reported

Asbestos:

Conventional Contaminants, Organic: Conventional Contaminants, Inorganic:

Not reported

Facility ID:

1385

MTBE Code:

Not reported Responsible Unit: Southwest Region

Latitude:

47 2 19

Longitude:

122 53 58

Map ID Direction Distance Distance (ft.)Site

**EDR ID Number** 

Database(s)

**EPA ID Number** 

## CASCADE POLE INC MCFARLAND (Continued)

S103398330

Ecology Site Status relative to the MTCA cleanup process:

Construction Completed, Operation & Maintenance Underway

Independent Site Status - those sites undergoing an independent cleanup:

Not reported

WARM Bin Number indicates the outcome of the Washington Ranking Model (WARM):

Affected Media:

**Ground Water** 

Media Status:

C (Confirmed) - The presence of hazardous substances above MTCA cleanup levels has

been confirmed by laboratory analysis (or field determination in the case of

Not reported

petroleum contamination)

Arsenic Code: Not reported

Base/Neutral/Acid Organics:

Confirmed above MTCA cleanup levels

Halogenated Organic Compounds:

Horizontal Collection Method:

GPS (Code/Differential)

EPA Priority Pollutants - Metals and Cyanide:

Confirmed above MTCA cleanup levels

Metals - Other non-priority pollutant medals:

Not reported

Polychlorinated biPhenyls (PCBs): Pesticides:

Not reported Not reported

Petroleum Products:

Confirmed above MTCA cleanup levels Confirmed above MTCA cleanup levels

Phenolic Compounds: Non-Halogenated Solvents:

Not reported

Dioxin: Polynuclear Aromatic Hydrocarbons (PAH): Confirmed above MTCA cleanup levels Confirmed above MTCA cleanup levels

Reactive Wastes:

Not reported Not reported

Corrosive Wastes: Radioactive Wastes:

Not reported Not reported Not reported Not reported

Asbestos: Conventional Contaminants, Organic:

Conventional Contaminants, Inorganic:

Facility ID: MTBE Code:

1385 Not reported

Responsible Unit: Southwest Region 47 2 19

Latitude: Longitude:

122 53 58

Ecology Site Status relative to the MTCA cleanup process:

Construction Completed, Operation & Maintenance Underway

Independent Site Status - those sites undergoing an independent cleanup:

Not reported

WARM Bin Number indicates the outcome of the Washington Ranking Model (WARM):

Affected Media:

Media Status:

C (Confirmed) - The presence of hazardous substances above MTCA cleanup levels has been confirmed by laboratory analysis (or field determination in the case of

petroleum contamination)

Arsenic Code:

Not reported

Base/Neutral/Acid Organics:

Confirmed above MTCA cleanup levels

Halogenated Organic Compounds:

Not reported

Horizontal Collection Method:

GPS (Code/Differential)

EPA Priority Pollutants - Metals and Cyanide: Metals - Other non-priority pollutant medals:

Confirmed above MTCA cleanup levels

Polychlorinated biPhenyls (PCBs):

Not reported Not reported

Pesticides:

Not reported

Petroleum Products:

Confirmed above MTCA cleanup levels Confirmed above MTCA cleanup levels

Phenolic Compounds: Non-Halogenated Solvents:

Not reported

Confirmed above MTCA cleanup levels

Polynuclear Aromatic Hydrocarbons (PAH):

Confirmed above MTCA cleanup levels

Reactive Wastes:

Map ID Direction Distance Distance (ft.)Site

**EDR ID Number** 

Database(s)

**EPA ID Number** 

S103398330

# **CASCADE POLE INC MCFARLAND (Continued)**

Corrosive Wastes: Radioactive Wastes:

Not reported Not reported

Asbestos:

Not reported

Conventional Contaminants, Organic:

Not reported

Conventional Contaminants, Inorganic:

# ORPHAN SUMMARY

City	EDR ID	Site Name	Site Address	Zip	Database(s)	
LACEY	U003353017	NIELSEN PACIFIC, LTD.	RT 12 PACIFIC HY SE	98502	UST	
LACEY	1001490573	HOGUM BAY DRUM	31ST ST NE OFF OF HOGUM BAY RD	98206	RCRIS-SQG, FINDS	
LACEY	1000394546	WA DOT PIT J 120	2416 HOGUM BAY RD TRAILER	98206	RCRIS-SQG, FINDS	
OLYMPIA	\$103505788	CAPITAL PEAK RADIO	NE 1/4 SE 1/4 SECTION 11, T17N, R4W	98502	WA ICR	
OLYMPIA	\$103850550	HOLROYD COMPANY	ROUTE 12 PACIFIC HWY SE	98502	WA ICR	
OLYMPIA	1001491348	US WEST COMMUNICATIONS W00214	119 E 7TH ST	98501	RCRIS-SQG, FINDS	
OLYMPIA	1004793885	AUTOPAINT & INDUSTRIAL SUPPLY INC	521 E 7TH	98501	RCRIS-SQG, FINDS	
OLYMPIA	1004793871	WA WSP AVIATION DEPT	7525 HWY 99 WSP AIRCRAFT HANGA	98501	RCRIS-SQG, FINDS	
OLYMPIA	S104223647	CITY OF OLYMPIA	4TH AVE. AN SYLVESTER ST.	98501	WA ICR	
OLYMPIA	1001490704	WA WSP DRUG LAB WASTE	2818 BLACK LAKE BLVD STE C	98502	RCRIS-SQG, FINDS	
OLYMPIA	S103510135	THURSTON COUNTY PUBLIC WORKS	BLVD. ROAD MAINTENANCE FACILITY	98501	WA ICR	
OLYMPIA	S103508487	OLYMPIA LINCOLN MERCURY	2201 CARRIAGE SW	98502	WA ICR	
OLYMPIA	\$103504403	CITY OF OLYMPIA	1920 N. CENTRAL	98501	WA ICR	
OLYMPIA	1006812609	WA DOH - RADIUM	7171 CLEARWATER LN, BLDG 5	98501	CERCLIS, FINDS	
OLYMPIA	1007068787	MUD BAY EQUIPMENT STORAGE AREA	DELPHI RD SW& MUDD BAY RD	98501	FINDS	
OLYMPIA	1000473991	ALLISONS NORGE VILLAGE	2106 W HARRISON WESTSIDE SHOPP	98502	RCRIS-SQG, FINDS	
OLYMPIA	1004794206	TERRYS AUTOMOTIVE	2021 W HARRISON	98502	RCRIS-SQG, FINDS	
OLYMPIA	S103504084	FIRESTONE	2800 W. HARRISON	98502	WA ICR	
OLYMPIA	\$103508428	NORTHWEST DELI MART	2400 W. HARRISON	98502	WA ICR	
OLYMPIA	1001226284	HAZO DRUM SITE	2420 A HOGUMBAY RD	98206	RCRIS-SQG, FINDS	
OLYMPIA	S103504315	CITY OF OLYMPIA - HOLIDAY HILLS	HOLIDAY HILLS SEWER PUMP ST.	98501	WA ICR	
OLYMPIA	S103850566	TUMWATER SCHOOL DIST.	600 W. ISRAEL ROAD	98501	WA ICR	
OLYMPIA	S103508655	PORT OF OLYMPIA	321 JEFFERSON AVE.	98206	WAICR	
OLYMPIA	S103502860	OLYMPIA SCHOOL DISTRICT	1113 E. LEGION WAY	98501	WA ICR	
OLYMPIA	S103509969	TEXACO #63 157 0061	1545 MARTIN WAY	98206	WA ICR	
OLYMPIA	S103509970	TEXACO #63 157 0061	1545 MARVIN WAY	98206	WA ICR	
OLYMPIA	1001806521	WA DNR AVIATION	7613 OLD 99 HWY SE	98501	RCRIS-SQG, FINDS	
OLYMPIA	S103504316	PORT OF OLYMPIA	7259 OLD HWY 99	98501	WA ICR	
OLYMPIA	S103508656	PORT OF OLYMPIA/PEARSON AIR, INC.	7529 OLD HWY 99	98501	WA ICR	
OLYMPIA	S103508493	VORTAC FACILITY	OLYMPIA AIRPORT	98502	WA ICR	
OLYMPIA	\$104223476	220 WATER ST.	207 W. OLYMPIC AVE.	98501	WA ICR	
OLYMPIA	1004794887	CROSSROADS COLLISION CENTER LLC	1100A S PLUM ST	98501	RCRIS-SQG, FINDS	
OLYMPIA	\$103505789	CAPITOL PEAK COMMUNICATION FACILITY	T17N, R5W, SECTION 11	98502	WA ICR	
OLYMPIA	\$103508087	LES SCHWAB TIRES	210 W. STATE ST.	98501	WA ICR	
OLYMPIA	\$103512216	JIFFY LUBE #929	1854 E. STATE	98206	WA ICR	
OLYMPIA	S105454334	DREW'S MOBILE STATION	TROSPER ROAD / CAPITOL	98506	WA ICR	
OLYMPIA	1000155012	HOWARD GODAT ASSOC DUMP SITE	400 FT W OF N SIDE 101 & BLACK	98502	RCRIS-SQG, FINDS	
OLYMPIA	S103512406	US WEST WHITEHALL CO.	714 S. WASHINGTON	98501	WA ICR	
OLYMPIA	S105454524	WAREHOUSE ONE SITE	N. WASHINGTON AND "B" AVE.	98501	WA ICR	
OLYMPIA	1000215013	WEYERHAEUSER CO WHITMAN RD O	6903 WHITMAN RD S BAY LOGDUMP	98206	RCRIS-SQG, FINDS	
OLYMPIA	\$103508490	OLYMPIA SCHOOL DISTRICT - TRANSPORTATION	1914 S. WILSON	98501	WA ICR	
		CENTER				
TUMWATER	1004793330	OLYMPIC PIPE LINE CO OLYMPIA DELIVERY FA	11TH ST SW & E CENTER ST	98502	RCRIS-SQG, FINDS	

# ORPHAN SUMMARY

Zip Database(s)	98501 CSCSL, VCP, INST CONTROL 98501 RCRIS-SQG, FINDS
diZ l	985
Site Address	3425 BOSTON ST SW 7840 B OLD HWY 99 SE
Site Name	OLD BREWHOUSE FORMER PAINT SHOP PERFORMANCE CORNER ENT INC OLD HWY 99
EDR ID	
City	TUMWATER

To maintain currency of the following federal and state databases, EDR contacts the appropriate governmental agency on a monthly or quarterly basis, as required.

**Elapsed ASTM days:** Provides confirmation that this EDR report meets or exceeds the 90-day updating requirement of the ASTM standard.

## FEDERAL ASTM STANDARD RECORDS

NPL: National Priority List

Source: EPA Telephone: N/A

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: 10/21/03 Date Made Active at EDR: 12/08/03

Database Release Frequency: Semi-Annually

Date of Data Arrival at EDR: 11/03/03

Elapsed ASTM days: 35

Date of Last EDR Contact: 11/03/03

## **NPL Site Boundaries**

Sources:

EPA's Environmental Photographic Interpretation Center (EPIC)

Telephone: 202-564-7333

**EPA Region 1** 

Telephone 617-918-1143

**EPA Region 3** 

Telephone 215-814-5418

EPA Region 4

Telephone 404-562-8033

EPA Region 6

Telephone: 214-655-6659

**EPA Region 8** 

Telephone: 303-312-6774

Proposed NPL: Proposed National Priority List Sites

Source: EPA Telephone: N/A

> Date of Government Version: 10/14/03 Date Made Active at EDR: 12/08/03

Database Release Frequency: Semi-Annually

Date of Data Arrival at EDR: 12/01/03

Elapsed ASTM days: 7

Date of Last EDR Contact: 11/03/03

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

Source: EPA

Telephone: 703-413-0223

CERCLIS contains data on potentially hazardous waste sites that have been reported to the USEPA by states, municipalities, private companies and private persons, pursuant to Section 103 of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA). CERCLIS contains sites which are either proposed to or on the National Priorities List (NPL) and sites which are in the screening and assessment phase for possible inclusion on the NPL.

Date of Government Version: 11/17/03 Date Made Active at EDR: 02/02/04

Database Release Frequency: Quarterly

Date of Data Arrival at EDR: 12/22/03

Elapsed ASTM days: 42

Date of Last EDR Contact: 12/22/03

CERCLIS-NFRAP: CERCLIS No Further Remedial Action Planned

Source: EPA

Telephone: 703-413-0223

As of February 1995, CERCLIS sites designated "No Further Remedial Action Planned" (NFRAP) have been removed from CERCLIS. NFRAP sites may be sites where, following an initial investigation, no contamination was found, contamination was removed quickly without the need for the site to be placed on the NPL, or the contamination was not serious enough to require Federal Superfund action or NPL consideration. EPA has removed approximately 25,000 NFRAP sites to lift the unintended barriers to the redevelopment of these properties and has archived them as historical records so EPA does not needlessly repeat the investigations in the future. This policy change is part of the EPA's Brownfields Redevelopment Program to help cities, states, private investors and affected citizens to promote economic redevelopment of unproductive urban sites.

Date of Government Version: 11/17/03 Date Made Active at EDR: 02/02/04 Database Release Frequency: Quarterly

Date of Data Arrival at EDR: 12/22/03 Elapsed ASTM days: 42 Date of Last EDR Contact: 12/22/03

**CORRACTS:** Corrective Action Report

Source: EPA

Telephone: 800-424-9346

CORRACTS identifies hazardous waste handlers with RCRA corrective action activity.

Date of Government Version: 12/18/03 Date Made Active at EDR: 02/02/04

Database Release Frequency: Semi-Annually

Date of Data Arrival at EDR: 12/26/03

Elapsed ASTM days: 38

Date of Last EDR Contact: 12/08/03

RCRIS: Resource Conservation and Recovery Information System

Source: EPA

Telephone: 800-424-9346

Resource Conservation and Recovery Information System. RCRIS 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. Small quantity generators (SQGs): generate between 100 kg and 1,000 kg of hazardous waste per month. Large quantity generators (LQGs): generate over 1,000 kilograms (kg) of hazardous waste, or over 1 kg of acutely hazardous waste per month. Transporters are individuals or entities that move hazardous waste from the generator off-site 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: 12/10/03 Date Made Active at EDR: 01/16/04 Database Release Frequency: Varies

Date of Data Arrival at EDR: 12/12/03 Elapsed ASTM days: 35 Date of Last EDR Contact: 01/19/04

ERNS: Emergency Response Notification System

Source: National Response Center, United States Coast Guard

Telephone: 202-260-2342

Emergency Response Notification System. ERNS records and stores information on reported releases of oil and hazardous substances.

Date of Government Version: 12/31/02 Date Made Active at EDR: 02/03/03 Database Release Frequency: Annually

Date of Data Arrival at EDR: 01/27/03

Elapsed ASTM days: 7

Date of Last EDR Contact: 10/27/03

## FEDERAL ASTM SUPPLEMENTAL RECORDS

**BRS:** Biennial Reporting System

Source: EPA/NTIS Telephone: 800-424-9346

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: 12/01/01 Database Release Frequency: Biennially

Date of Last EDR Contact: 12/16/03 Date of Next Scheduled EDR Contact: 03/15/04

CONSENT: Superfund (CERCLA) Consent Decrees

Source: EPA Regional Offices

Telephone: Varies

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: N/A Database Release Frequency: Varies

Date of Last EDR Contact: N/A Date of Next Scheduled EDR Contact: N/A

ROD: Records Of Decision

Source: EPA

Telephone: 703-416-0223

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: 07/09/03

Database Release Frequency: Annually

Date of Last EDR Contact: 01/06/04

Date of Next Scheduled EDR Contact: 04/05/04

**DELISTED NPL:** National Priority List Deletions

Source: EPA Telephone: N/A

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: 10/21/03

Database Release Frequency: Quarterly

Date of Last EDR Contact: 11/03/03

Date of Next Scheduled EDR Contact: 02/02/04

FINDS: Facility Index System/Facility Identification Initiative Program Summary Report

Source: EPA Telephone: N/A

Facility Index System. FINDS contains both facility information and 'pointers' to other sources that contain more detail. EDR includes the following FINDS databases in this report: PCS (Permit Compliance System), AIRS (Aerometric Information Retrieval System), DOCKET (Enforcement Docket used to manage and track information on civil judicial enforcement cases for all environmental statutes), FURS (Federal Underground Injection Control), C-DOCKET (Criminal Docket System used to track criminal enforcement actions for all environmental statutes), FFIS (Federal Facilities Information System), STATE (State Environmental Laws and Statutes), and PADS (PCB Activity Data System).

Date of Government Version: 10/23/03 Database Release Frequency: Quarterly Date of Last EDR Contact: 01/06/04 Date of Next Scheduled EDR Contact: 04/05/04

HMIRS: Hazardous Materials Information Reporting System

Source: U.S. Department of Transportation

Telephone: 202-366-4555

Hazardous Materials Incident Report System. HMIRS contains hazardous material spill incidents reported to DOT.

Date of Government Version: 08/11/03 Database Release Frequency: Annually Date of Last EDR Contact: 01/19/04

Date of Next Scheduled EDR Contact: 04/19/04

MLTS: Material Licensing Tracking System Source: Nuclear Regulatory Commission

Telephone: 301-415-7169

MLTS is maintained by the Nuclear Regulatory Commission and contains a list of approximately 8,100 sites which possess or use radioactive materials and which are subject to NRC licensing requirements. To maintain currency,

EDR contacts the Agency on a quarterly basis.

Date of Government Version: 10/16/03 Database Release Frequency: Quarterly Date of Last EDR Contact: 01/06/04
Date of Next Scheduled EDR Contact: 04/05/04

MINES: Mines Master Index File

Source: Department of Labor, Mine Safety and Health Administration

Telephone: 303-231-5959

Date of Government Version: 11/25/03 Database Release Frequency: Semi-Annually

Date of Last EDR Contact: 12/29/03 Date of Next Scheduled EDR Contact: 03/29/04

NPL LIENS: Federal Superfund Liens

Source: EPA

Telephone: 202-564-4267

Federal Superfund Liens. Under the authority granted the USEPA by the Comprehensive Environmental Response, Compensation and Liability Act (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 receives notification of potential liability.

USEPA compiles a listing of filed notices of Superfund Liens.

Date of Government Version: 10/15/91

Database Release Frequency: No Update Planned

Date of Last EDR Contact: 11/21/03

Date of Next Scheduled EDR Contact: 02/23/04

PADS: PCB Activity Database System

Source: EPA

Telephone: 202-564-3887

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: 09/30/03

Database Release Frequency: Annually

Date of Last EDR Contact: 11/12/03

Date of Next Scheduled EDR Contact: 02/09/04

DOD: Department of Defense Sites

Source: USGS

Telephone: 703-648-5920

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: 10/01/03

Database Release Frequency: Semi-Annually

Date of Last EDR Contact: 11/12/03

Date of Next Scheduled EDR Contact: 02/09/04

STORMWATER: Storm Water General Permits Source: Environmental Protection Agency

Telephone: 202 564-0746

A listing of all facilities with Storm Water General Permits.

Date of Government Version: N/A
Database Release Frequency: Quarterly

Date of Last EDR Contact: N/A

Date of Next Scheduled EDR Contact: N/A

US BROWNFIELDS: A Listing of Brownfields Sites

Source: Environmental Protection Agency

Telephone: 202-566-2777

Included in the listing are brownfields properties addresses by Cooperative Agreement Recipients and brownfields properties addressed by Targeted Brownfields Assessments. Targeted Brownfields Assessments-EPA's Targeted Brownfields Assessments (TBA) program is designed to help states, tribes, and municipalities--especially those without EPA Brownfields Assessment Demonstration Pilots--minimize the uncertainties of contamination often associated with brownfields. Under the TBA program, EPA provides funding and/or technical assistance for environmental assessments at brownfields sites throughout the country. Targeted Brownfields Assessments supplement and work with other efforts under EPA's Brownfields Initiative to promote cleanup and redevelopment of brownfields. Cooperative Agreement Recipients-States, political subdivisions, territories, and Indian tribes become BCRLF cooperative agreement recipients when they enter into BCRLF cooperative agreements with the U.S. EPA. EPA selects BCRLF cooperative agreement recipients based on a proposal and application process. BCRLF cooperative agreement recipients must use EPA funds provided through BCRLF cooperative agreement for specified brownfields-related cleanup activities.

Date of Government Version: 07/15/03 Database Release Frequency: Semi-Annually

Date of Last EDR Contact: 12/17/03
Date of Next Scheduled EDR Contact: 03/15/04

RMP: Risk Management Plans

Source: Environmental Protection Agency

Telephone: 202-564-8600

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: N/A Database Release Frequency: N/A

Date of Last EDR Contact: N/A
Date of Next Scheduled EDR Contact: N/A

RAATS: RCRA Administrative Action Tracking System

Source: EPA

Telephone: 202-564-4104

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: 04/17/95

Database Release Frequency: No Update Planned

Date of Last EDR Contact: 12/08/03

Date of Next Scheduled EDR Contact: 03/08/04

TRIS: Toxic Chemical Release Inventory System

Source: EPA

Telephone: 202-566-0250

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: 12/31/01

Database Release Frequency: Annually

Date of Last EDR Contact: 12/22/03

Date of Next Scheduled EDR Contact: 03/22/04

TSCA: Toxic Substances Control Act

Source: EPA

Telephone: 202-260-5521

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: 12/31/02

Database Release Frequency: Every 4 Years

Date of Last EDR Contact: 12/08/03

Date of Next Scheduled EDR Contact: 03/08/04

FTTS INSP: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)

Source: EPA

Telephone: 202-564-2501

Date of Government Version: 10/16/03

Database Release Frequency: Quarterly

Date of Last EDR Contact: 12/22/03

Date of Next Scheduled EDR Contact: 03/22/04

SSTS: Section 7 Tracking Systems

Source: EPA

Telephone: 202-564-5008

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: 12/31/01

Database Release Frequency: Annually

Date of Last EDR Contact: 01/19/04

Date of Next Scheduled EDR Contact: 04/19/04

FTTS: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)

Source: EPA/Office of Prevention, Pesticides and Toxic Substances

Telephone: 202-564-2501

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: 10/16/03 Database Release Frequency: Quarterly

Date of Last EDR Contact: 12/22/03
Date of Next Scheduled EDR Contact: 03/22/04

#### STATE OF WASHINGTON ASTM STANDARD RECORDS

CSCSL: Confirmed & Suspected Contaminated Sites List

Source: Department of Ecology Telephone: 360-407-7200

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: 07/25/03 Date Made Active at EDR: 09/04/03

Database Release Frequency: Semi-Annually

Date of Data Arrival at EDR: 08/19/03

Elapsed ASTM days: 16

Date of Last EDR Contact: 11/18/03

HSL: Hazardous Sites List Source: Department of Ecology Telephone: 360-407-7200

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: 08/26/03 Date Made Active at EDR: 10/01/03

Database Release Frequency: Semi-Annually

Date of Data Arrival at EDR: 09/10/03

Elapsed ASTM days: 21

Date of Last EDR Contact: 12/08/03

SWF/LF: Solid Waste Facility Database Source: Department of Ecology Telephone: 360-407-6132

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: 10/01/03 Date Made Active at EDR: 12/10/03 Database Release Frequency: Annually

Date of Data Arrival at EDR: 11/05/03 Elapsed ASTM days: 35

Date of Last EDR Contact: 01/06/04

LUST: Leaking Underground Storage Tanks Site List

Source: Department of Ecology Telephone: 360-407-7200

Leaking Underground Storage Tank Incident Reports. LUST records contain an inventory of reported leaking underground storage tank incidents. Not all states maintain these records, and the information stored varies by state.

Date of Government Version: 01/14/04 Date Made Active at EDR: 01/27/04 Database Release Frequency: Quarterly Date of Data Arrival at EDR: 01/15/04 Elapsed ASTM days: 12 Date of Last EDR Contact: 12/31/03

UST: Underground Storage Tank Database

Source: Department of Ecology Telephone: 360-407-7170

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: 07/11/03
Date Made Active at EDR: 08/06/03
Database Release Frequency: Quarterly

Date of Data Arrival at EDR: 07/23/03 Elapsed ASTM days: 14

Date of Last EDR Contact: 12/31/03

VCP: Voluntary Cleanup Program Sites Source: Department of Ecology Telephone: 360-407-7200

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

Date of Government Version: 12/01/03 Date Made Active at EDR: 12/24/03 Database Release Frequency: Varies Date of Data Arrival at EDR: 12/01/03 Elapsed ASTM days: 23

Date of Last EDR Contact: 11/17/03

INDIAN UST: Underground Storage Tanks on Indian Land

Source: EPA Region 10 Telephone: 206-553-2857

Date of Government Version: 12/09/03 Date Made Active at EDR: 01/12/04 Database Release Frequency: Varies Date of Data Arrival at EDR: 12/09/03

Elapsed ASTM days: 34

Date of Last EDR Contact: 11/24/03

STATE OF WASHINGTON ASTM SUPPLEMENTAL RECORDS

CSCSL NFA: Confirmed & Contaminated Sites - No Further Action

Source: Department of Ecology Telephone: 360-407-7170

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

Date of Government Version: 07/25/03 Database Release Frequency: Semi-Annually

Date of Last EDR Contact: 11/18/03 Date of Next Scheduled EDR Contact: 02/16/04

ICR: Independent Cleanup Reports Source: Department of Ecology Telephone: 360-407-7200

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.

Date of Government Version: 12/01/02 Database Release Frequency: Quarterly Date of Last EDR Contact: 11/17/03 Date of Next Scheduled EDR Contact: 02/16/04

SPILLS: Reported Spills

Source: Department of Ecology Telephone: 360-407-7450

Spills reported to the Spill Prevention, Preparedness and Response Division.

Date of Government Version: 01/08/04 Database Release Frequency: Semi-Annually Date of Last EDR Contact: 01/06/04
Date of Next Scheduled EDR Contact: 04/05/04

CDL: Clandestine Drug Lab Contaminated Site List

Source: Department of Health Telephone: 360-236-3380

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: 11/19/03 Database Release Frequency: Varies Date of Last EDR Contact: 12/12/03
Date of Next Scheduled EDR Contact: 03/08/04

INST CONTROL: Institutional Control Site List

Source: Department of Ecology Telephone: 360-407-7170 Sites that have institutional controls.

Date of Government Version: 11/04/03 Database Release Frequency: Varies Date of Last EDR Contact: 10/30/03 Date of Next Scheduled EDR Contact: 03/08/04

EMI: Washington Emissions Data System Source: Department of Ecology Telephone: 360-407-6040

> Date of Government Version: 12/31/01 Database Release Frequency: Annually

Date of Last EDR Contact: 01/19/04
Date of Next Scheduled EDR Contact: 04/19/04

## **LOCAL RECORDS**

## KING COUNTY:

**Abandoned Landfill Study in King County** 

Source: Seattle-King County Department of Public Health

Telephone: 206-296-4785

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: 04/30/85

Database Release Frequency: No Update Planned

Date of Last EDR Contact: 10/21/94 Date of Next Scheduled EDR Contact: N/A

#### SEATTLE COUNTY:

Abandoned Landfill Study in the City of Seattle

Source: Seattle - King County Department of Public Health

Telephone: 206-296-4785

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: 07/30/84

Database Release Frequency: No Update Planned

Date of Last EDR Contact: 10/21/94 Date of Next Scheduled EDR Contact: N/A

## **SEATTLE/KING COUNTY:**

Seattle - King County Abandoned Landfill Toxicity / Hazard Assessment Project

Source: Department of Public Health

Telephone: 206-296-4785

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: 12/31/86

Database Release Frequency: No Update Planned

Date of Last EDR Contact: 08/14/95
Date of Next Scheduled EDR Contact: N/A

## SNOHOMISH COUNTY:

Solid Waste Sites of Record at Snohomish Health District

Source: Snohomish Health District

Telephone: 206-339-5250

Date of Government Version: 07/09/03 Database Release Frequency: Semi-Annually Date of Last EDR Contact: 10/24/03

Date of Next Scheduled EDR Contact: 01/19/04

## **TACOMA/PIERCE COUNTY:**

#### **Closed Landfill Survey**

Source: Tacoma-Pierce County Health Department

Telephone: 206-591-6500

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: 09/01/02

Database Release Frequency: No Update Planned

Date of Last EDR Contact: 03/19/03 Date of Next Scheduled EDR Contact: N/A

# EDR PROPRIETARY HISTORICAL DATABASES

Former Manufactured Gas (Coal Gas) Sites: The existence and location of Coal Gas sites is provided exclusively to EDR by Real Property Scan, Inc. ©Copyright 1993 Real Property Scan, Inc. For a technical description of the types of hazards which may be found at such sites, contact your EDR customer service representative.

## Disclaimer Provided by Real Property Scan, Inc.

The information contained in this report has predominantly been obtained from publicly available sources produced by entities other than Real Property Scan. While reasonable steps have been taken to insure the accuracy of this report, Real Property Scan does not guarantee the accuracy of this report. Any liability on the part of Real Property Scan is strictly limited to a refund of the amount paid. No claim is made for the actual existence of toxins at any site. This report does not constitute a legal opinion.

## **BROWNFIELDS DATABASES**

VCP: Voluntary Cleanup Program Sites

Source: Department of Ecology Telephone: 360-407-7200

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

Date of Government Version: 12/01/03

Database Release Frequency: Varies

Date of Last EDR Contact: 11/17/03

Date of Next Scheduled EDR Contact: 02/16/04

US BROWNFIELDS: A Listing of Brownfields Sites

Source: Environmental Protection Agency

Telephone: 202-566-2777

Included in the listing are brownfields properties addresses by Cooperative Agreement Recipients and brownfields properties addressed by Targeted Brownfields Assessments. Targeted Brownfields Assessments-EPA's Targeted Brownfields Assessments (TBA) program is designed to help states, tribes, and municipalities—especially those without EPA Brownfields Assessment Demonstration Pilots—minimize the uncertainties of contamination often associated with brownfields. Under the TBA program, EPA provides funding and/or technical assistance for environmental assessments at brownfields sites throughout the country. Targeted Brownfields Assessments supplement and work with other efforts under EPA's Brownfields Initiative to promote cleanup and redevelopment of brownfields. Cooperative Agreement Recipients-States, political subdivisions, territories, and Indian tribes become BCRLF cooperative agreement recipients when they enter into BCRLF cooperative agreements with the U.S. EPA. EPA selects BCRLF cooperative agreement recipients based on a proposal and application process. BCRLF cooperative agreement recipients must use EPA funds provided through BCRLF cooperative agreement for specified brownfields-related cleanup activities.

Date of Government Version: N/A

Database Release Frequency: Semi-Annually

Date of Last EDR Contact: N/A
Date of Next Scheduled EDR Contact; N/A

#### 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.

Oil/Gas Pipelines: This data was obtained by EDR from the USGS in 1994. It is referred to by USGS as GeoData Digital Line Graphs from 1:100,000-Scale Maps. It was extracted from the transportation category including some oil, but primarily gas pipelines.

#### **Electric Power Transmission Line Data**

Source: PennWell Corporation Telephone: (800) 823-6277

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.

Sensitive Receptors: There are individuals deemed sensitive receptors due to their fragile immune systems and special sensitivity to environmental discharges. These sensitive receptors typically include the elderly, the sick, and children. While the location of all sensitive receptors cannot be determined, EDR indicates those buildings and facilities - schools, daycares, hospitals, medical centers, and nursing homes - where individuals who are sensitive receptors are likely to be located.

## **AHA Hospitals:**

Source: American Hospital Association, Inc.

Telephone: 312-280-5991

The database includes a listing of hospitals based on the American Hospital Association's annual survey of hospitals.

## Medical Centers: Provider of Services Listing

Source: Centers for Medicare & Medicaid Services

Telephone: 410-786-3000

A listing of hospitals with Medicare provider number, produced by Centers of Medicare & Medicaid Services,

a federal agency within the U.S. Department of Health and Human Services.

#### **Nursing Homes**

Source: National Institutes of Health

Telephone: 301-594-6248

Information on Medicare and Medicaid certified nursing homes in the United States.

## **Public Schools**

Source: National Center for Education Statistics

Telephone: 202-502-7300

The National Center for Education Statistics' primary database on elementary

and secondary public education in the United States. It is a comprehensive, annual, national statistical database of all public elementary and secondary schools and school districts, which contains data that are comparable across all states.

## **Private Schools**

Source: National Center for Education Statistics

Telephone: 202-502-7300

The National Center for Education Statistics' primary database on private school locations in the United States.

#### **Daycare Centers: Daycare Center Listing**

Source: Department of Social & Health Services

Telephone: 253-383-1735

Flood Zone Data: This data, available in select counties across the country, was obtained by EDR in 1999 from the Federal Emergency Management Agency (FEMA). Data depicts 100-year and 500-year flood zones as defined by FEMA.

**NWI:** National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002 from the U.S. Fish and Wildlife Service.

# STREET AND ADDRESS INFORMATION

© 2003 Geographic Data Technology, Inc., Rel. 07/2003. This product contains proprietary and confidential property of Geographic Data Technology, Inc. Unauthorized use, including copying for other than testing and standard backup procedures, of this product is expressly prohibited.

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

# Disclaimer

This Report contains information obtained from a variety of public sources and EDR makes no representation or warranty regarding the accuracy, reliability, quality, or completeness of said information or the information contained in this report. The customer shall assume full responsibility for the use of this report.

No warranty of merchantability or of fitness for a particular purpose, expressed or implied, shall apply and EDR specifically disclaims the making of such warranties. In no event shall EDR be liable to anyone for special, incidental, consequential or exemplary damages.

**APPENDIX D** 

City of Olympia Letters Regarding Industrial Petroleum Distributors Site



P.O. Box 1967, Olympia, WA 98507-1967

August 21, 1998

COUNCIL

Bob Jacobs, Mayor

Mark Foutch Mayor Pro Tem

Stan Biles

Holly Gadbaw

Jeanette Hawkins

Margaret McPhee

Laura Ware

**CITY MANAGER** 

Richard C. Cushing

Nicki Rushing Hazardous Waste Compliance Unit Department of Ecology 300 Desmond Dr. SE Lacey, WA 98503

Re: Industrial Petroleum Distribution

1117 West Bay Dr NW Olympia, WA 98502

Tax Parcel Nos. 090003000 and 09030005000

Dear Nicki,

The Olympia Fie Department will support legal action against the above referenced property as a result of the entity's failure to proceed with the decommission of the petroleum tanks located on the property, in violation of the City of Olympia's Fire Code.

The Fire Department has spent a substantial amount of time since 1991 and has failed to gain voluntary compliance for the removal of the tanks and associated equipment.

These tanks must be removed pursuant to the requirements of the Uniform Fire Code, 1997 Edition, Section 79 Flammable and Combustible Liquids, as adopted by the City of Olympia.

Plans and permits will be required by the Olympia Fire Department, Fire Code Enforcement Division. Clean-up will follow all requirements as specified in the Fire Code.

If you have any questions or require further information please contact me at 753-8348.



753-8325

Parks/Recreation/Cultural Services

753-8380

40 18 12 FF

In fire and life safety,

George Ziesemer

Assistant Chief/Fire Marshal

Fire Code Enforcement Division

cc: John Vanek

Assistant City Attorney

Larry Dibble

Fire Chief

file



CHARFECHLOGY/SIT

P.O. Box 1967, Olympia, WA 98507-1967

'02 MAR 18 M10:54

March 15, 2002

COUNCIL

Stan Biles, Mayor

Mark Foutch Mayor Pro Tem

Laura Ware

Curt Pavola

Matthew Green

Doug Mah

Jeanette Hawkins

CITY MANAGER

Richard C. Cushing

Ms. Martha Maggi Toxics Cleanup Program Department of Ecology PO Box 47775 Olympia, WA 98504-7775

Dear Ms. Maggi:

SUBJECT: West Bank Tank Farm Clean-up Action Plan

1117 West Bay Drive, NW, Tax Parcel No. 30877

Thank you for the opportunity to comment on the proposed clean-up of the West Bank Tank Farm. Our comments address the Associated Environmental Group's Final Clean-up and Action Plan prepared for the site.

The City of Olympia requests the following actions associated with the clean-up:

- Erosion control plan. The grading permit issued to the applicant has expired (February 9, 2002). The applicant will be required to submit new erosion control, stormwater, and final stabilization plans for the entire disturbed site. Plan shall follow the requirements of Olympia's Drainage Manual and will show site contouring, activity schedules, best management practices for soil stabilization during activity (type/application), treatment, and drainage flows from the site. Final stabilization of soils (vegetation/time) shall address the steep slopes as well as the flatter portions of the site.
- Abandoned pipes. The abandoned pressure pipes lying under the City right-of-way are a concern to Olympia. Contaminants could flow to, and potentially through, the right-of-way via the pipe or move laterally through the adjacent soils. This potential source of contamination needs further investigation to prevent future liability to the City of Olympia.



Ms. Martha Maggi March 14, 2002 Page 2

At your convenience, we would appreciate copies of the comments you receive regarding the clean-up. If you have any questions, please feel free to contact me at (360) 753-8346.

Sincerely,

Steve Wise

Code Enforcement Officer Public Works Department

SW:hrr

X:\PWADMIN 2002\P2D2\Steve Wise\SW DOE Letter West Bank Tank Cleanup.doc

Enclosure

cc: Mark Blosser

Paul Calta

Emmett Dobey

Steve Friddle

Tom Hill

Todd Stamm

Randy Wesselman



P.O. Box 1967, Olympia, WA 98507-1967

102 DLC -2 111:15

November 27, 2002

COUNCIL

Stan Biles, Mayor

Mark Foutch<sup>\*</sup> Mayor Pro Tem

Laura Ware

Curt Pavola

Matthew Green

Doug Mah

Jeanette Hawkins

CITY MANAGER
Richard C. Cushing

Mr. Michael S. Chun Associated Environmental Group, LLC 120 East Union Avenue, Suite 210 Olympia, WA 98501

Dear Mr. Chun:

SUBJECT: Industrial Petroleum Distributors (IPA)

117 West Bay Drive, Permit No. 02-1021, Tax Parcel 0903003000

Field staff from the City of Olympia's Community Planning and Development Department have notified me with concerns regarding site security, safety, and sediment problems with the above-referenced site. They have reported that vehicles are accessing the lower and upper pads, thereby disturbing the soils and sediment discharging from this site. Under Agreed Order No. DE 00TCPSR-1628, Work to be Performed, the following is required:

- 1. Provide reasonable site security by fencing or other appropriate means so that unauthorized persons cannot easily gain entry in order to protect public safety.
- 2. Maintain and regularly inspect the site stormwater diversion system to prevent erosion of site soils and to prevent sediment or contaminant runoff.

I also have observed a deficiency of the plan implementation for the stormwater treatment system. In the approved document submitted, "Soil Excavation Work Plan," the detailed page plan shows a designated bio-swale, two coffer dams, and restoration of the sediment retention pond at the toe of the slope.

In accordance with this plan, the following corrective actions must be completed by **December 13, 2002**:

- 1. Install fencing and/or artificial barriers along the frontage of West Bay Drive to protect access to the site.
- 2. Soils shall be stabilized by either of the following best management practices on all exposed soils: 1) six inches of chopped straw, or 2) Soil Guard bonded fiber matrix, without seed.



(360) 753-8380

Mr. Michael S. Chun November 27, 2002 Page 2 of 2

3. Install the bioswale, coffer dams, and restoration of the sediment retention pond.

If the work is not completed by the aforementioned date, I will initiate corrective actions and bill Associated Environmental Group, LLC, for the security, safety, and stabilization costs.

If you have any questions, please feel free to contact me at (360) 753-8346.

Sincerely, Steve Wise

STEVE WISE

Code Enforcement Officer
Public Works Department

SW:hrr/laa

X:\PWSECSERV\P2D2\Steve Wise\SWChun Associated Environmental 021125.doc

cc.

Andy Haub

Mark Blosser

Tom Hill

Kevin Witt

Dennis Tilson

Ms. Martha M. Maggi, Washington Department of Ecology

Mr. Peter J Mintzer, Ogden Murphy Wallace, PLLC

APPENDIX E

Port of Olympia Regarding Industrial Petroleum Distributors



Commissioners Jeff Dickison Steven Pottle Bob Van Schoorl

October 9, 2000

Martha Maggi Department of Ecology Toxics Cleanup Program, SWRO PO Box 47775 Olympia WA 98504-7775

Re: Industrial Petroleum Distributors Site Agreed Order

Dear Ms. Maggi:

The purpose of this letter is to comment on the proposed Agreed Order for the Industrial Petroleum Distributors site.

As you know, the Port of Olympia owns property across West Bay Drive from the Industrial Petroleum Distributor's site. The Port's site has been vacant for some time, and is heavily covered with blackberry thickets. To our knowledge, this parcel of land was at one time in the same ownership as the Industrial Petroleum Distributor's site, likely when it was operated by the Richfield Oil Corporation, and possibly ARCO. It is our understanding that the operator of the site imported fuel products by barge, and then off-loaded the product from barge to the above ground tanks. We believe that this transfer system consisted of a pump and piping system that traversed the now derelict pier, across the small waterfront upland parcel, then underneath the railroad tracks and West Bay Drive, and onto the Industrial Petroleum Distributor's site.

Given this historical use of the Port parcel, and the knowledge of the level of contamination on the Industrial Petroleum Distributors site, the Port hired Northwest Testing Company to perform an initial Level II site investigation. They performed the upland site investigation on September 20, 2000. The results of the field screening for the upland site indicated that heavy fuels were present on the site. Subsequent laboratory tests confirmed that the upland site is contaminated with hydrocarbon products and by products.

During the course of the Level II investigation the team located the former product transfer lines. Two 6" diameter steel product lines transferred the fuel to and from the pier to the bulk facility. These pipes passed beneath West Bay Drive and the railroad tracks, at which point they surfaced approximately 20' east of the centerline of the tracks and ran overground to the pier. These pipes remain at the subject site today, although they are no longer continuous from the tracks to the old pier. After surfacing near the tracks, the pipes have been terminated at the elbow. Both sections are then found to continue overground further to the east, terminating at approximately 94' east of the track centerline.

Based on the well-documented use of the Port parcel by the operators of the former bulk fuel tank farm, the Port requests that its parcel be included in the remedial investigation to determine the nature and extent of contamination as a result of the former bulk fuel operation.

Attached to this formal comment letter is a copy of the Level II site investigation prepared by Northwest Testing Company.

and it will give the transfer of the property of the property

والمرجوب والمرافق والمراجع والمراجع والمراجع والمراجع والمراجع والمراجع والمراجع والمراجع

force or any one limit to be a fail for any other will be seen the place of the pla

المتار ويتنازلون والمراج والناب والنائل ووسيسون والمواس المسول والمتاريخ

Sincerely,

Andrea Fontenot

Director of Engineering & Planning

cc:

Nick Handy

Alexander Mackie

File

**APPENDIX F** 

**Site Reconnaissance Checklist** 

# SITE ASSESSMENT/OBSERVATION WORKSHEET

Proje	ect Name: OPARD - Port of Oly	mpia Property Pr	roject No.: 215-4764-001 (01/02)
Date	: <u>2/12/04</u>	Arrival Time: 9:00 AM	<b>Departure Time:</b> 12:30 PM
Weat	ther Conditions:Sunny		
Inspe	ector (name, title): <u>Terry Bukow</u>	ski, CHMM & Brandon Ball, PI	Ε
Site (	Contact (name, title): <u>Dave Oke</u>	rlund - Olympia Parks, Arts, and	Recreation Department
The s	source (name, agency, publicati	on) of all data should be provi	ded with the data.
l. Pł	HYSICAL SITE DESCRIPTION	N	
F	Facility/Project Names: Port of C	Olympia Propery	
A	Address: 700 NW West Bay Road (other known addresses are: 500 and 710 NW West Bay Road		
C	City, State, Zip: Olympia, Washi	ngton	
C	County: Thurston		9
P	Property Boundaries (street nam	nes, development, woods, lakes	s, etc.):
	North: Brown-Minneapolis T	ank Northwest (aka Reliable Ste	eel Inc.)
	South: Residential, tidal flats,	, 4th Street Bridge and DOT acce	ess
	East: Budd Inlets' West Bay		
х "	West: Northwest Bay Drive, 1	Residential and vacant industrial	land
N	Methods of Investigation (walk,	drive, perimeter, etc.): Walk	
	⊠ Accessed □ N	Not Accessed	
II. G	SENERAL PHYSICAL CONDI	TIONS	
S	Size of Site (acres/sq. ft.): <u>16.6 A</u>	cres	* 1
S	Shape of Site: Irregular - long and	d narrow	·
N	Number of Parcels: 29		
L	_and Use:		
•	Present Use:Industrial		
	2 4 2		
•			marine transportation, water area,
	undeveloped land		
•	Percent Occupancy: 0 %	¥	
	Tenant Life (use): at least 19	24	
•	Land Cover: asphalt, concret	te, gravel, dirt, woody debris and	chips
	Number of Ruildings, none	a building foundation/floor was	ahserved

Projec	t Name: OPARD - Port of Olympia Property	<b>Project No.:</b> 215-4764-001 (01/02)	
•	Number of Stories: not applicable		
•	Age of Buildings: not applicable		
•	Size of Buildings: not applicable		
•	Materials Building Constructed Of: foundation and floors concrete  Condition and Cleanliness of Buildings and Surrounding Area (debris, dumps, equipment		
•			
	clutter): woody debris and chips, metal debris, some tra	sh	
•	Warnings, Notices, and Permits Displayed (type): BINDERS UNTIL LIFT OPERATOR GIVES SIGNAL	V	
•	Evidence of Past Use (disturbed areas/patched paven	nent/demolition remains):	
	Evidence of past use was noted, pavement and/or cond	crete removed near the building footings.	
	Asphalt was cut and replace/patched with asphalt an		
	thickness), gravel (piled north on site 3-4 yards), wood	chips/sawdust (from inches thick up to 5	
	feet thick) mixed excavated, piled and/or spread over	portions of the site used as berms and or	
	dikes. Observed in several locations: northeastern part	of the site, southen portion of the site and	
	along the western property boundary. See Site Map for	details	
0	dors:	⊠ N/A	
•	Description (gasoline, paint, chemical): none observed	d or noted	
•	Location: N/A		
S	pills:	⊠ N/A	
•	Description (size, composition): none observed or note	ed	
•	Location: N/A		
St	aining (on walls, ceilings, floors, ground, soil, et	c.):	
•	Description (size, composition): 2 stains observed both	approximately 3-5 feet in size	
•	Location: on eastern wall of building foundation. O outside on asphalt		
•	Color: inside building was a reddish color, outside stair		

**Project Name:** OPARD - Port of Olympia Property **Project No.:** 215-4764-001 (01/02) □ N/A Vegetation: Ground Cover (trees, grass, crops, bare): asphalt, concrete, trees, shrubs, and bare dirt/wood chips/sawdust Discoloration (description/location/probably cause): none observed Bare Spots (location/probably cause): bare spots, southern, and eastern portion of site probable cause is asphalt covered with woody debris and sawdust severl feet thick. vegetation observed on eastern portion of site growing in sawdust/wood debris that is overlaying the asphalt coverd site. southern portion bare spots are probably due to mulch effect with years of accumulating sawdust and woody debris in conjunction with excavating activity to mainting the woody debris and sawdust. Stunted Vegetation Growth (location/description): none noted Increased Vegetation Growth (location/description): none noted **Topography:** Relief (flat, gently rolling, sloping, hilly, karst): Most of the site is flat (90%). The western portion, approximately 30-50 feet of property line is a very steep slope. Regional and Local Slope: regional and local slope is easterly toward Budd Inlet Elevation: approximately 5 feet above sea level (high tide), western portion 60 feet above sea level Depression/pits/lagoons (description/location): along southern portion of the site, partially may be due to a man made dirt berm to keep water on the site from directly entering Budd Inlet Evidence of Fill (changed topography, immature vegetation, mining activities, description/ **location):** Fill and/or site excavation creating berms was observed Source of Fill (source of information): Fill source may have been imported in conjunction with on site material being excavated **Hydrology:** N/A Ponds, Streams, Ditches, etc. (location, direction, distance): southern location settling pond, and a ditch along south western portion of the site Wetlands (detailed study required?): Out-of-Scope

**Project No.:** 215-4764-001 (01/02) Project Name: OPARD - Port of Olympia Property Source of Water (where water in streams, rivers, ditches is flowing from): Water flows from Discharge Points of Water: east and south Site Receives/Surface Water Run-off From (direction): the west Run-off From Site Flows To (direction into inlets, street, adjacent land): south and east some water enters storm drains on the site. All storm drains and or surface water drains to the east and south entering Budd Inlet Wastewater Discharge: Sump was noted piping was observed going up slope possibly to sanitary sewer. Currently no waste water is being generated at the site Flood Plain: Unknown site does Geology and Hydrogeology (Record Review): N/A Soil Type (clay, sand, loam): See environmental setting of report Drainage (good, fair, poor): See environmental setting of report **Depth of Bedrock:** See environmental setting of report Groundwater Depth/Flow Direction: Presume flow with topography eastward. Ground water assumed to be shallow and tidally influenced due to close proximity of Budd Inlet ⊠ N/A III. STORAGE  $\bowtie$  N/A **USTs** Evidence of On-site/Adjacent Site USTs (pipes, vents, pump islands, fill caps, patching): None noted during site visit Monitor Systems (location): N/A Contents: N/A Tank ID #: N/A Age: N/A

Tank Type (steel, fiberglass, composite): N/A

Pr	ojec	ct Name: OPARD - Port of Olympia Property	<b>Project No.:</b> 215-4764-001 (01/02)
	•	Records (tightness, testing, inventory): N/A	
	AS	STs	⊠ N/A
	•	Location: None noted during site visit	
	•	Contents: N/A	
	•		-
	•	Evidence of Spills/Leaks/Containment: N/A	
IV.	PC	CBs (transformers, florescent light ballasts, hydra	ulic lifts)
	•	Type/Number of Equipment: 12 Pole transformers and o	capacitors were counted
	•	ID#: Transformers: #15-AR4804, AF8219, #25-AS7734( AF8224X, AS0683-167ABB, UL-AF8226x, AF8221. Cap	•
	•	Labeled: Some equipment plates were observed, and labeled with NON-PCB.	peled with equipment numbers, one was
	•	Location: 9 transformers/capacitors were observed adja	acent to Northwest West Bay Drive, 3
		transformers were observed next to building foundation/fl	oor
	•	Condition of Units: Appear to be in good condition no	leaking or staining noted on exterior of
		transformers/capacitors	
	•	Condition of Surroundings: fair	
	•	Owner of Units: unknown	
	•	PCB Content: The equipment did not have the blue NO 50 ppm or greater. One piece of equipment labeled NON-	
٧.	EC	QUIPMENT USED ON SITE	⊠ N/A
	•	Type of Equipment (processing, maintenance): Vacant	Industrial Land no equipment on Site
	•	Location: N/A	
	•	Chemicals Used by Equipment (process): N/A	
	•	Chemicals Used in Cleaning Equipment (maintenance)	): <u>N/A</u>
	•	Cleanliness/Upkeep of Equipment: N/A	

Project Name: OPARD - Port of Olympia Property **Project No.:** 215-4764-001 (01/02) VI. UTILITIES (include name of public utility) N/A City/Well Water (age/test results): Unknown- none observed during site visit N/A Sewer Water (leach field, dry wells, age): Unknown- none observed during site visit  $\bowtie$  N/A Septic System (tiles or leach field/age/records): Unknown- none observed during site visit N/A On-site Treatment Facility (lagoons, ponds, age/records): Unknown- none observed during site visit  $\bowtie$  N/A Power (company name/age): Unknown- none observed during site visit Natural Gas (age):  $\bowtie$  N/A Unknown- none observed during site visit  $\bowtie$  N/A VII. WASTE AND CHEMICAL HANDLING Size/Numbers/Type of Storage Containers: Vacant Industrial land Location: N/A Contents: N/A Condition of Containers (covered, labeled, corroded): N/A Disposal Methods (who/frequency): N/A Spills/Leaks: N/A On-site Chemicals (MSDS) (get copies): N/A Purpose of Chemicals (process, cleaning): N/A Use of Herbicides or Pesticides: N/A N/A VIII. ACMs (Asbestos Containing Materials) ACM Inspector: Out-of-Scope Suspect ACMs Observed: Out-of-Scope

Pro	ojec	t Name: OPARD - Port of Olympia Property Project No.: 213-4704-001 (01/02)			
	•	Condition: Out-of-Scope			
	Classification: Out-of-Scope				
	•	Location: Out-of-Scope			
	•	Quantity: Out-of-Scope			
IX.	LE	EAD/LEAD IN PAINT			
	•	Lead in Paint Inspector: Out-of-Scope			
	•	Maps Checked: Out-of-Scope			
	•	Agency Sources, etc.: Out-of-Scope			
	•	Maps Checked: Out-of-Scope			
	•	Agency Sources, etc.: Out-of-Scope			
Χ.		ETLANDS/SEISMIC/OIL AND GAS/HYDROGEOLOGIC/ ANSMISSION TOWER			
	•	Maps, Agency Personnel, Records, Surveys Checked: Out-of-Scope			
	•	Description (reported/observed): Out-of-Scope			
XI.	ΑI	DJACENT LAND USE			
	•	Property Use (north): Brown-Minneapolis Tank Northwest (aka Reliable Steel Inc.)			
	Property Use (south): 4th Avenue, Washington State DOT Bridge Access				
	•	Description of the Control of the Co			
Property Use (west): Northwest West Bay Drive and former Tank Farm at Norther  The last state of the second state of the					
		Tank farm known as Industrial Petroleum Distributors. Site appears to have been under some			
		relatively recent excavation. Site is bare and covered with straw and straw bails. Monitoring			
		wells were noted. Site possibly undergoing remediation activities.			
	•	Potential Concerns (USTs, ASTs, spills, operations, age): None noted during site visit, based			
		upon historic information a potential for USTs, and former AST during facility operations may			
		have been present at some point time. Further evaluation should be performed.			

**PARAMETRIX** 

## SITE ASSESSMENT/OBSERVATION WORKSHEET (continued)

**Project No.:** 215-4764-001 (01/02) **Project Name:** OPARD - Port of Olympia Property XII. PAST USE OF PROPERTY AND SURROUNDING AREA □ N/A **Topography:** Same as Section II General Phisycal Conditions - Topography of Checklist **USTs (for on-site USTs include all information):** No information of USTs available ASTs (include all information): No informatioan of ASTs available Solid/Hazardous Waste: See Regulatory Database search and Washington State Ecology File review results in report Spills and Leaks: See Regulatory Database search results and Washington State Ecology File review results in report N/A XIII. INTERVIEWS Property Owner/Tenant (name): Pending Adjacent Properties: Not Interviewed Local Regulatory: Not Interviewed, Public information was requested by Parametrix regarding the site and any immediately adjacent properties from Thurston County Environmental Health Division, and City of Olympia Fire Departments. Results present in report. XIV. MISCELLANEOUS INFORMATION  $\bowtie$  N/A

**APPENDIX G** 

**Site Photographs** 



Photo 1. In the foreground, broken up asphalt with railroad. Center of photograph a concrete foundation protruding from former structure with electrical pole with transformer, facing west (2/12/04).



Photo 2. Overlooking the Site, foreground is a patchwork of concrete and asphalt. Grass on the right is railroad and to the left concrete foundation protruding from the ground, facing north. (2/12/04).

Parametrix, Inc. Olympia Parks, Arts, and Recreation Department West Bay ESA - Port of Olympia Property 215-4764-001 (01/02)

Appendix G Site Photographs Port of Olympia Property Olympia, Washington

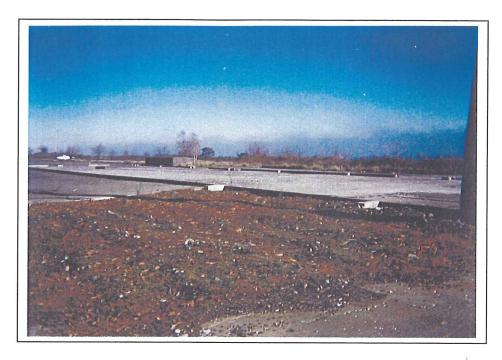


Photo 3. Foreground is a cut-out of asphalt, exterior southwest corner of building foundation. In the background, left of center, concrete protrusion of pre-existing loading dock, facing northeast (2/12/04).

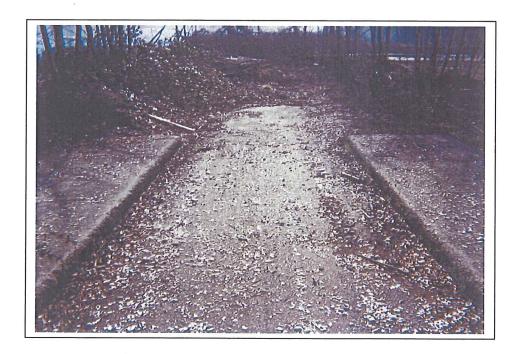


Photo 4. Concrete pad appears to be a containment pad for railroad cars, facing south (2/12/04).



Photo 5. Staining observed within the building foot print, along east wall (2/12/04).



Photo 6. Staining observed exterior of the building along the east wall (2/12/04).

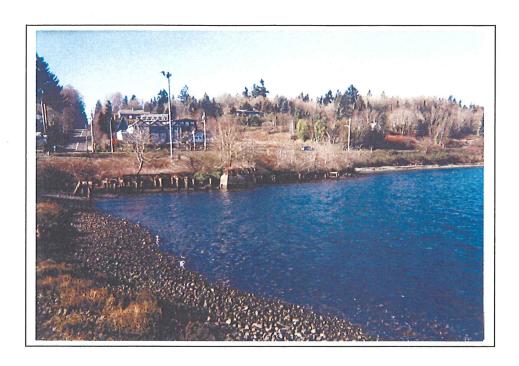


Photo 7. Concrete support structure for log conveyor including metal conveyor and remnants of a dock, facing west (2/12/04).



Photo 8. Settling pond with earthen berm facing east (2/12/04).

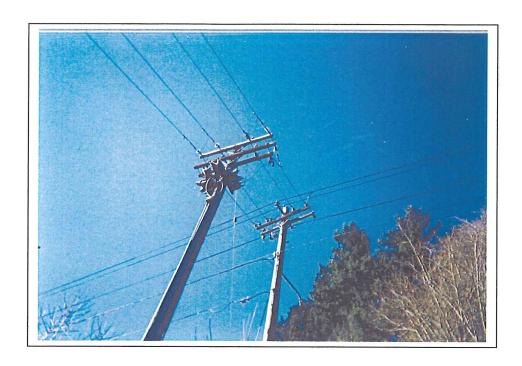


Photo 9. Electrical pole containing capacitors (2/12/04).

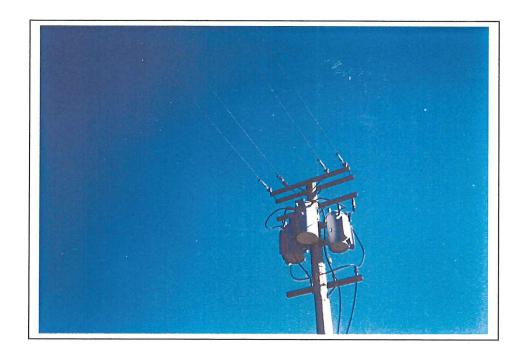


Photo 10. Electrical pole containing transformers (2/12/04).



Photo 11. Woody debris, wood chips, and sawdust on asphalt yard. Note increasing thickness of material from foreground to center of photograph, facing northeast (2/12/04).

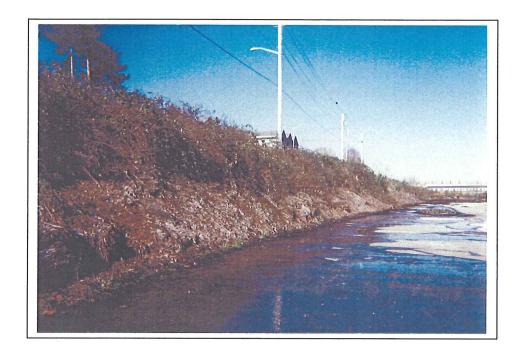


Photo 12. Western property boundary note sawdust pile, over gown with blackberry bushes, facing north (2/12/04).



Photo 13. Site shoreline note subsidence and cleaving of asphalt subsurface into Budd Bay, facing north (2/12/04).



Photo 14. Ditch area along western boundary. The sump near building structure empties into this section of ditch. Pipe observed exiting ditch parallels ditch then runs uphill to West Bay Drive. Discharge point unknown (2/12/04).

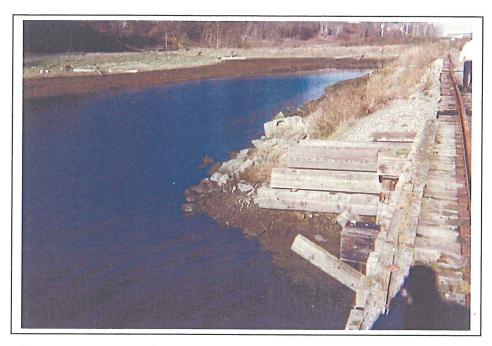


Photo 15. Lagoon and tide flat area to the left and railroad truss on the right. Note rail truss support structures to left of rail ties (vertical piling, horizontal rail deck beam, and cross member support). Facing Northwest (2/12/04).



Photo 16. Evidence that rail truss was filled. Center of photograph a rail truss support structure with vertical piling, horizontal metal-capped rail deck beam, with cross member support. A second one observed right corner of photograph, note undisturb rock on rail deck beam and small pile of rocks at the end of beam on the ground. Approximately 18-21 inches of subsidence has occurred on rail spits south of the site (2/12/04).



Photo 17. A 6-inch, steel, out fall pipe on the Sites shoreline (2/12/04).



Photo 18. A 20-inch concrete out fall pipe on the Sites shoreline (2/12/04).

# **Parametrix**

Inspired People. Inspired Solutions. Making a Difference.

#### Sumner

1231 Fryar Avenue PO Box 460 Sumner, WA 98390 253.863.5128

#### **Corporate Services**

5814 Graham Street Sumner, WA 98390 253,863,5128

#### Kirkland

5808 Lake Washington Blvd. N.E. Suite 200 Kirkland, WA 98033 425.822.8880

#### **Bremerton**

5700 Kitsap Way Suite 202 Bremerton, WA 98312 360,377,0014

#### Denver

(dba Parametrix Consulting) 1331 Seventeenth St. Suite 606 Denver, CO 80202 303.791.9235

#### Olympia

8830 Tallon Lane Suite B Lacey, WA 98516 360,459,3609

#### **Portland**

700 NE Multnomah Suite 1160 Portland, OR 97232 503,233,2400

#### Corvallis

1600 SW Western Boulevard Suite 165 Corvallis, OR 97333 541,758.2103

#### **Boise**

5561 N. Glenwood Street Boise, ID 83714 208.898.0012

#### Albuquerque

11005 Spain N.E. Suite 8 Albuquerque, NM 87111 505.323.0050

# krēi architecture

#### Tacoma

1119 Pacific Avenue, Suite 1600 Tacoma, WA 98402-4324 253.383.8700

### Seattle

414 Olive Way, Suite 300 Seattle, WA 98101-3315 206.622.9450