## FHB

## Zipper Zeman Associates, Inc.

Geotechnical and Environmental Consulting

J-1225-01 30 November 2001

Construction Consulting 1922 Barrel Springs Road Bellingham, Washington 98226

Attention:

Sarah Spence

Subject:

Phase I Environmental Site Assessment

Proposed Lynnwood Convention Center, "Task 2" Property

Lynnwood, Washington

Dear Ms. Spence:

In accordance with your request, Zipper Zeman Associates, Inc. (ZZA) performed a *Phase I Environmental Site Assessment* of the subject property, located at the above referenced site in Lynnwood, Snohomish County, Washington (Section 15, Township 27 North, Range 4 East, W.M.). A summary of the findings and conclusions for this report is briefly outlined below. Detailed information is provided within the text and appendices of the following report.

#### 1.0 SUMMARY

- Subject Property Description: The subject property, known as Alderwood Village, is located at 3707-3815 196<sup>th</sup> Street SW and 19502 37<sup>th</sup> Ave W, Lynnwood, Snohomish County, Washington. The site contains retail and commercial businesses and parking on approximately 12 acres. It is located on the northwest quadrant of the intersection of 37<sup>th</sup> Avenue West and 195<sup>th</sup> Street SW. *Ultra Lube*, an automobile service, is part of the subject site. The Snohomish County Tax Identification numbers are: 00372600400602, 00372600401602, and 00372600400900.
- Historical Information: Based on our review of historical information regarding the subject property, the subject site was first developed agriculturally, and contained residential and farm buildings from at least 1947. The site was developed commercially commencing in 1963, with construction of a grocery store. Subsequent development includes retail businesses, commercial offices, and restaurants. According to Polk's City Directories, a gasoline station operated on the site in the 1970's.
- Site Reconnaissance: Our visual site reconnaissance revealed no readily observable indication to suggest that the subject property's soil or groundwater has been negatively

impacted by past or present land use. Visual observations are discussed further in the Site Reconnaissance (Section 5.0) of this report.

- Water Supply and Sewer: Water for the subject site is provided by the Alderwood Water District. The subject site and immediate vicinity is served by sewerage, provided by the City of Lynnwood.
- Environmental Records Review: Based on our review of environmental database lists, several nearby sites included on the database lists are situated within the ASTM standard radii relative to the subject property. The nearby, state-listed sites are situated in locations relative to the subject property that, based on our review, should not pose a significant threat to the subject property. In the subject site vicinity, groundwater reportedly occurs between five and 10 feet below ground surface and migrates in a south to southwest direction.
- Conclusions: We have performed a Phase I Environmental Site Assessment in general conformance with the scope and limitations of ASTM Practice E 1527-00 of the property at 3707 196<sup>th</sup> Street SW and 19502 37<sup>th</sup> Ave W, Lynnwood, Snohomish County, Washington. Any exceptions to, or deletions from, this practice are described in Section 4.0 of this report. Recognized Environmental Conditions (REC), as defined by ASTM E-1527-00 were not identified during the course of completing this Phase I Environment Site Assessment. However, the following risk factors were identified as summarized below:
  - Historical information obtained from reverse telephone directories indicates that a dry cleaner and gasoline service station operated at the subject site during the 1960's and the 1970's. These types of businesses have a potential to generate adverse environmental impact to a property. There is no indication whether or not a release occurred. The dry cleaner operated at 3815 196<sup>th</sup> Street SW. The gasoline station appears to have been located east of *Cucina Presto*, at 3801 196<sup>th</sup> Street SW.
  - It has been reported (ATC Environmental, 1994) that shallow soil contamination from oil-range petroleum hydrocarbons was found at *Ultra Lube (Econo Lube N Tune)*. There is no information that indicates whether cleanup has been completed. A waste oil tank and hydraulic lifts are located at *Ultra Lube (Econo Lube N Tune)*.
  - Petroleum-contaminated soils were removed from the property west and adjacent to the subject site. A groundwater monitoring well constructed at this site was placed upgradient from the contaminated soils; consequently, the results of chemical analysis of a single groundwater sample may be questionable. The site, Alderwood GM, is located cross gradient, or possibly down-gradient, to the subject site.

- Asbestos-containing materials (ACM) were found in several of the buildings during previous limited surveys by others. PCB presence cannot be ruled out based on the available information.
- Recommendations: Further environmental investigations appear warranted to determine whether site soils and or groundwater have been affected by operation of a dry cleaning business on the subject site, from the former gasoline station located at 3801 196<sup>th</sup> Street SW, from the Alderwood GM site, and from the Ultra Lube site. We present two options to accomplish this goal. The first option assumes that ground water occurs within twenty five feet of the ground surface and that soil borings can be advanced utilizing Strataprobe<sup>TM</sup> or equivalent soil sampling equipment. The second option would be to use conventional drilling technique if ground water is not within twenty-five feet of the ground surface and or the soil consistency is so great that it prevents the use of the Strataprobe<sup>TM</sup>. Conventional drilling involves using a truck-mounted power auger to advance a soil boring.

To accomplish these goals, ZZA recommends the following tasks be competed:

- Drilling a series of seven shallow soil borings in the vicinity of the former gasoline station site, the dry cleaner, *Alderwood GM*, and *Ultra Lube* utilizing (A) Strataprobe<sup>™</sup>, or equivalent, soil sampling equipment or (B) conventional drilling equipment;
- Constructing ground water monitoring wells in each boring;
- Collecting groundwater samples for analytical testing;
- Submitting up to two groundwater samples from the dry cleaner site for chemical analysis for volatile organic compounds;
- Submitting up to two groundwater samples from the former gasoline station site for chemical analysis for total petroleum hydrocarbons in the gasoline extended range (NW TPH Gx), including benzene, ethylbenzene, toluene, xylene (BETX) and methyl butyl tertiary ethylene (MBTE); and total petroleum hydrocarbons in the diesel range (NW TPH Dx); and total lead.
- Submitting up to two ground water samples from the *Alderwood GM* site for chemical analysis for total petroleum hydrocarbons oil range (NW TPH Dx);
- Submitting one ground water sample from the *Ultra Lube* site for chemical analysis
  for total petroleum hydrocarbons in the diesel range (NW TPHDx); and RCRA eight
  metals; and,

- Preparing a letter report summarizing our observations, findings, conclusions and recommendations.

We estimate the Probable Cost of the above scope of work to be approximately \$15,000 for Option A, and approximately \$25,500 for Option B.

Asbestos surveys of the existing structures, and other surveys of surface improvements such as PCB and lead-based paint surveys, are also recommended. Environmental assessments of the tank and lifts at *Ultra Lube* are also recommended.

This summary is presented for introductory purposes only and should be used in conjunction with the full text of this report. The project description, subject property conditions, and results of our assessment are presented in the text of this report. Figure 1, Site Location Map depicts the site location in Lynnwood, Snohomish County, Washington. Figure 2, Site Vicinity Sketch depicts the subject property and vicinity. Figure 3, Topographic Map shows the site and vicinity topography. Figure 4, Historical Site Vicinity depicts the configuration of the site vicinity in the 1960's.

Appendix A presents photographs of the subject site and vicinity. Appendix B presents representative well logs for wells situated within an approximate 1-mile radius of the subject property provided by the Washington State Department of Ecology (Ecology). Appendix C presents copies of historical *Polk's City Directories*. Appendix D presents copies of historical aerial photographs. Appendix E contains copies of Snohomish County Tax Assessor's records. Appendix F presents the Environmental Data Resources, Inc. (EDR) report.

#### 2.0 INTRODUCTION

#### 2.1 Purpose

The purpose of this study was to evaluate the subject property and vicinity for indications of recognized environmental conditions that may have been caused by previous or ongoing on-or off-site land use activities. As stated in ASTM E 1527-00, the preparation of a Phase I Environmental Site Assessment report is also intended to permit a user to satisfy one of the requirements to qualify for the *innocent purchaser/landowner defense* to Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA), 42 U.S.C. 9601, et seq. liability. As stated in CERCLA, the Phase I Environmental Site Assessment endeavors to provide "all appropriate inquiry" into the previous ownership and use of the property consistent with good commercial or customary practice in an effort to minimize liability.

#### 2.2 Involved Parties

Our client for this project is Construction Consulting. Verbal authorization to perform this assessment was provided to ZZA on November 6, 2001, by acceptance of our proposal dated November 5, 2001.

#### 2.3 Scope of Services

The purpose of this study was to evaluate the subject site and vicinity for indications of environmental contamination due to previous or on-going land use activities. The scope of services for this study consisted predominantly of gathering readily available information in accordance with ASTM Standard E 1527-00. Based on these findings, this report presents ZZA's opinion concerning environmental conditions at the site that may have resulted from past or current on-site and off-site activities. Specifically, this Phase I Environmental Site Assessment consisted of:

- A site reconnaissance for the purpose of assessing existing conditions and evaluating, if possible any reported environmental concerns at the site;
- A reconnaissance of the immediate site vicinity for the purpose of evaluating land use and making relevant observations regarding the potential for environmental concerns to exist in this vicinity;
- A review of regulatory agency files and database lists for the purpose of evaluating reported environmental concerns in the vicinity of the subject site;
- A review of available geological surveys, Soil Conservation Service (SCS), and water well logs provided by Ecology for wells within an approximate 1-mile radius of the subject property;
- A review of available historical business directories, historical maps, and aerial
  photographs for the purpose of evaluating past and present land use at the subject site and
  in the vicinity of the subject site, for the purpose of identifying, if possible, businesses
  that potentially generate, use, or store regulated substances or hazardous/dangerous
  materials;
- If possible, completing interviews with tenants, site personnel, or other knowledgeable individuals for the purpose of obtaining relevant anecdotal information regarding the project sites and adjacent sites including information regarding the cultural and historical sensitivity of the site; and
- Preparation of this Phase I Environmental Site Assessment Report documenting the findings of the study.

Environmental impairment of properties as a result of activities such as illicit or unreported dumping or spilling of hazardous or deleterious materials may not be readily apparent. The opinions and conclusions presented in this report are based on information readily available at the time of the assessment. The collection of quantitative information, such as data generated by the analysis of soil or groundwater samples was beyond the scope of this assessment, as was evaluation and assessment of ASTM non-scope items such as radon, asbestos, lead-based paint, lead in drinking water, indoor air quality, and wetlands. These non-scope items may be considered *business environmental risks*, as defined by ASTM E-1527-00.

This report has been prepared in general accordance with current industry standards for Phase I Environmental Site Assessments for the exclusive use of Construction Consulting Inc., and their designated agents, for specific application to the project site. ZZA has based the conclusions included in this report on its observation of existing site conditions, its' interpretation of site history, and its' interpretation of the site usage information it was able to access. Conclusions about site conditions under no circumstances comprise a warranty that conditions in all areas within the site are of the same quality that ZZA has inferred from observable site conditions and readily available site history. No other warranty, expressed or implied, is made. In the event that any changes occur at the site or on adjacent properties, or if modifications to the development as proposed are made, this report should be reviewed by ZZA and amended as necessary.

## 3.0 SUBJECT PROPERTY AND VICINITY DESCRIPTION

## 3.1 Subject Property Location and Usage

The subject property consists of approximately 12 acres of urban property, which is located at 3707 196<sup>th</sup> Street SW, Lynnwood, Snohomish County, Washington on the northwest quadrants of the intersection 37<sup>th</sup> Avenue West and 195<sup>th</sup> Street SW, (Section 15, Township 27 North, Range 4 East, W.M.). The site abuts neighboring commercial property on two sides, residential property (north) and 196<sup>th</sup> Street SW (south). The site is currently developed with retail businesses. Observations made during the site reconnaissance are discussed in Section 5.0 of this report.

#### 3.2 Vicinity Usage

Location

The subject site is located in a residential and commercial area. The properties/features immediately adjacent to the subject site are as follows:

Location		Description
•	North	Residential development
	West	Commercial office building and vacant automobile dealership
•	South	Alderwood Veterinarian Clinic, 196th Street SW and Video Only
•	East	Silver Cloud Motel, the Addicott Building, Band Aid Music, and

Decemination

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### 37<sup>th</sup> Avenue West

The site is located on the northwest quadrant of the intersection of 37<sup>th</sup> Avenue West and 196<sup>th</sup> Street SW, and includes *Ultra Lube*, an automobile service at 19502 37<sup>th</sup> Avenue West. The northeast corner of the intersection contains *Alderwood Manor Hardware*; and, a strip mall that contains retail businesses. The southeast quadrant of the intersection contains the retail businesses: *Lamps Plus, Kinko's* and *Stopwatch Espresso*. The northwest quadrant of the intersection also contains business properties adjacent to the subject site that include: *Video Only, Bucky's Muffler, Smokin Sam's*; and *Fantasy Nails*.

#### 3.3 Geology and Soils

According to the Washington Department of Natural Resources *Preliminary Surficial Geologic Map of Edmonds East and Edmonds West Quadrangles, Snohomish and King Counties, Washington*, dated 1975, the site is underlain by Quaternary-age glacial sediment, known as the Vashon Till. This glacially compacted soil consists of a heterogeneous, concrete-like mixture of clay, silt, sand, gravels, and cobbles.

Information from site investigation reports on nearby properties and from well logs drilled in the vicinity indicate that locally, the till consists of clay, silt and sand with smaller amounts of gravels, especially at sites located west of the subject property. At sites east of the subject site, peat was encountered by others in soil borings and excavations.

#### 3.4 Physical Setting

Information presented on the United States Geological Survey (USGS) Edmonds East topographical map quadrangle, dated 1953, revised 1981, indicates that the site is situated at an elevation (above mean sea level) of approximately 440 feet. The site and vicinity are relatively flat-lying, although the land surface rises to the north. The site is located on the north flank of Cedar Valley. Cedar Valley contains an unnamed creek that drains Scriber Lake and flows in a generally eastward direction to Swamp Creek. The site is situated at a higher grade elevation than 196<sup>th</sup> Street and 37<sup>th</sup> Avenue West. The site west and adjacent also sits at a higher grade elevation than the subject site. The site vicinity topography is illustrated on Figure 3, Topographic Map.

The subject site contains a gentle downward slope towards the south. Sites adjacent to the east are situated at lower elevations and sites adjacent to the west and north are at higher elevations. Retaining walls are located on the west and north sides of the subject site; and, the east sides of adjacent sites.

#### 3.5 Hydrogeology, Water Wells and Public Water Supply

If known, the direction of near surface groundwater migration can help evaluate potential on and off-site contaminant impacts. Generally, groundwater migration pathways are the

direction in which dissolved contaminants might migrate if present in groundwater. The direction of groundwater migration is difficult to predict without installing at least three monitoring wells and observing groundwater levels over a period of time. In general, near-surface, unconfined groundwater migration direction typically follows topography, given the assumed site-specific soil conditions and local geology.

According to the well logs supplied by EDR Physical Setting Source Maps, there are sixteen state-listed groundwater wells and one federal-listed groundwater well within one mile of the subject site. According to the information provided by EDR, the depth to groundwater in the wells closest to the subject site varies from about one foot to about 10 feet below ground surface. These wells are mapped as "A". The groundwater flow direction as mapped by EDR is generally towards the southwest.

We contacted the Washington Department of Ecology (Ecology) and obtained copies of 51 water well logs for Sections 15 and 22 Township 27 North Range 4 East. Due to the method of reporting well locations (quarter-quarter section), exact well locations can not always be established. Geologic information from the logs indicates the glacial till contains more silt and sand than gravels. A groundwater monitoring well installed at *Alderwood GM*, which is east and adjacent to the subject site encountered groundwater at 45 feet below ground surface at the time of installation. The static level may be shallower.

A domestic well, dug in 1922 and located at 4221 196<sup>th</sup> Street SW, encountered water at 4 feet below ground surface. According to site investigation reports on nearby properties (See section 6.5), groundwater occurs between about five and ten feet below ground surface. Appendix B presents copies of well logs from the site vicinity.

According to the Alderwood Water District, the site vicinity obtains water from reservoirs, Spada Lake and Lake Chaplain, which are located east of Everett, Washington in the Cascade foothills. The reservoirs collect snowmelt and precipitation falling on the Cascade Mountains.

#### 4.0 SUBJECT PROPERTY AND VICINITY HISTORY

The land use history of the subject property was reviewed, utilizing tax assessor's information, state archive information, business directories, and historical aerial photographs. Neither a Chain of Title Report, nor building department records were reviewed for this assessment. Interviews with tenants were conducted.

## 4.1 City Directories and Historical Maps

Polk City Directories for the City of Lynnwood for the years' 1967 and 1973 were available in the Washington Room of the Everett Library, in Everett, Washington. Polk's City Directories for Seattle North Suburban for the years' 1978 and 1983 were available at the Seattle Public Library. Property addresses often change; however, from the information provided by

Polk's Directories, it appears that the subject site has historically been occupied by a film processing business, a gasoline station and a dry cleaner.

Review of the 1967 directory indicates that there was a commercial building known as the *Alderwood Highland Center Laundry* at 3811 196<sup>th</sup> Street SW, this business *may* have been located on the subject site. There were two insurance companies and a realty company at the same address. On 37<sup>th</sup> Avenue W, north of 196<sup>th</sup> Street, there are two residences listed.

In the 1973 directory, there is one residence, two vacancies and one commercial business listed on 37<sup>th</sup> Avenue. On 196<sup>th</sup> Street, there is a gasoline station listed at 3701 196<sup>th</sup> Street SW and a cycle shop at 3703 196<sup>th</sup> Street SW (currently *Video Only*). The odd numbers from 3707 196<sup>th</sup> Street SW to 3807 196<sup>th</sup> Street SW (subject site) are listed as retail businesses and a post office. A service station is listed at 3801 196<sup>th</sup> Street SW, and a tavern is listed at 3803. The odd numbers from 3805 to 3807 196<sup>th</sup> Street SW are listed as retail businesses.

Review of the 1978 directory indicates that the odd numbered addresses, north side of 196<sup>th</sup> Street SW, are occupied by retail businesses. Specifically, there is a post office and commercial office at 3715 196<sup>th</sup> Street SW; a restaurant at 3717 196<sup>th</sup> Street SW, the *Alderwood Laundry and Dry Cleaners* is listed at 3815 196<sup>th</sup> Street (subject site). The address at 3801 196<sup>th</sup> Street is listed as vacant (former gasoline station site). On 37<sup>th</sup> Avenue W, there are retail and commercial businesses adjacent to the subject site. Gasoline service stations are listed at 3627 196<sup>th</sup> Street and 3701 196<sup>th</sup> Street SW.

In the 1983 directory, 3801 196<sup>th</sup> Street is not listed. At 3717 196<sup>th</sup> Street SW (the subject site), there is a restaurant and business office, at 3715 196<sup>th</sup> Street SW, there is a post office and several commercial offices listed. The business at 3805 196<sup>th</sup> Street is listed as *King Size Photo, Inc.*, film processing (currently the address of Cucina Presto). There were no listings for 37<sup>th</sup> Avenue West. Copies of the Polk's Directory pages are included in Appendix D of this report.

## 4.2 Aerial Photographs

Aerial photographs dated 1947, 1955, 1967, 1976, 1981, and 1993 were reviewed at Walker and Associates, Inc. in Tukwila, Washington. The scale of the aerial photographs reviewed ranged from 1 inch = 800 feet to 1 inch = 2,000 feet. In the review of the aerial photographs, observations were interpretive and limited to the area within approximately 2,000 feet of the subject site. The height from which the photographs were taken did not provide a clear image of site characteristics. However, the presence or absence of structures on the site, as well as developmental trends in the area was noted.

In summary, the subject site was first developed as agricultural land. Development changed to commercial usage, which is first observed in the 1967 photograph. Copies of historical aerial photographs from 1955, 1967, 1976, and 1981 are included in Appendix E. The following is our interpretation of the aerial photograph review:

#### 1947 Aerial Photograph

Scale:

1" = 1000

Photo Format:

Black and White

#### Subject Property

The subject site is developed with what appears to be agricultural buildings and residential structures. There appears to be a cluster of buildings near the northeast corner of the site that resembles small homes. It appears that 194<sup>th</sup> Place SW and 37<sup>th</sup> Avenue West intersect near the northeast corner of the subject site

#### Adjacent/Nearby Property

A building that resembles a residential structure is located south and adjacent to the subject site. There appears to be a commercial building on the northwest corner of 194<sup>th</sup> Place and 36<sup>th</sup> Ave W that resembles a gasoline station. Buildings resembling commercial buildings are located between 194<sup>th</sup> Place and 196<sup>th</sup> Street and between 36<sup>th</sup> Avenue and 37<sup>th</sup> Avenue. A building that resembles a commercial building is located south of the subject site, south of 196<sup>th</sup> St., with a large parking lot between it and 196<sup>th</sup> Street.

In general, the site vicinity appears to be rural, with large woodlots north and south of 196<sup>th</sup> Street. There appears to be no commercial or residential development north of 196<sup>th</sup> Street along 44<sup>th</sup> Avenue West.

#### 1955 Aerial Photograph

Scale:

1"= 1.000

Photo Format:

Black and White

#### Subject Property

There are no changes apparent from the previous photo.

#### Adjacent Property

A building resembling a commercial building is located between 194<sup>th</sup> Place and 196<sup>th</sup> St on the west side of 37<sup>th</sup> Avenue. There appears to be a square configuration of buildings that resembles a motel on the northwest corner of 194<sup>th</sup> Place and 37<sup>th</sup> Ave. The buildings that resemble commercial buildings on the northwest and southwest corners of 194<sup>th</sup> Place and 36<sup>th</sup> Avenue appear the same as in the previous photo.

In general, there appears to be an increase in commercial development that fronts onto the south side of 196<sup>th</sup> St., opposite from the subject site. There also appears to be an increase in residential development throughout the subject site vicinity.

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There appears to be an increase in residential development north of 196<sup>th</sup> St. on 44<sup>th</sup> Avenue.

#### 1967 Aerial Photograph

Scale:

1" = 1,500"

Photo Format:

Black and White

#### Subject Property

The subject site contains a commercial building resembling the one containing Long's Drugs, with a smaller addition (wing) on the southwest corner of the larger building. There is a small building resembling a commercial structure located on the southern boundary, west of the building that currently houses Video Only. There appears to have a canopy on the south side (street side) of the building.

#### Adjacent Property

There appears to be a commercial building on adjacent property to the east. .All the residential buildings on 37<sup>th</sup> Ave between 194<sup>th</sup> Place and 196<sup>th</sup> Street are gone. The appearance of the commercial buildings located on the northwest and southwest corners of 36<sup>th</sup> Avenue and 194<sup>th</sup> Place have not changed from the previous photograph. There appears to be a commercial building east and adjacent to the building that resembles a gasoline station on the northwest corner of 194<sup>th</sup> Place and 36<sup>th</sup> Avenue West. The buildings on the northeast corner of 36<sup>th</sup> Ave and 196<sup>th</sup> Street have been eliminated in place of the I-5 off-ramp. The building that houses the *Video Only* business is present. Adjacent and north of the entrance drive into the site from 37<sup>th</sup> Avenue are three small buildings. Adjacent and south of the entrance drive is a commercial building. A building that resembles the *Bucky's Muffler* (current structure) is present.

There appears to be increased residential and commercial development throughout the site vicinity. Interstate highway I-5 has been constructed.

#### 1976 Aerial Photograph

Scale:

1" = 1,500"

Photo Format:

Black and White

#### Subject Property

The building that houses the fabric store and post office is present. The building that houses Chuck E Cheese is present; and, the building addition that houses the movie theaters is present.

#### Adjacent Property

The building that houses Alderwood GM (located east and adjacent0 has been constructed. The properties adjacent east and north of Alderwood GM is

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undeveloped and developed residential, respectively. There appears to be an apartment complex off the northwest corner of the subject site. The Alderwood Mall site appears to be undergoing clearing and or grading. A building resembling Lynnwood High School is present.

#### 1981 Aerial Photograph

Scale:

1" = 1,500

Photo Format:

Black and White

#### Subject Property

There are no apparent changes from the previous photograph, except that the building west and adjacent to *Video Only* is gone. The entrance to the subject site appears to be from the east and from the south.

#### Adjacent Property

The intersection of 36<sup>th</sup> Avenue and 196<sup>th</sup> appears to have been reconfigured to the present design. The building that resembled a gasoline station at 36<sup>th</sup> Avenue and 194<sup>th</sup> Place is gone. A building that resembles the one that houses *Band Aid Music* is present. The block bounded by 36<sup>th</sup> and 37<sup>th</sup> Avenue and 195<sup>th</sup> Place and 196<sup>th</sup> Street appears to be undergoing redevelopment. The strip mall behind the *McDonalds* restaurant appears to be present.

There is an increase in commercial and residential development in the site vicinity. Alderwood Mall has been constructed.

#### 1993 Aerial Photograph

Scale:

1" = 2,000"

Photo Format:

Color

#### Subject Property

There are no apparent changes from the previous photograph.

#### Adjacent Property

There are no apparent changes from the previous photograph.

#### 4.3 Historical Maps

## 4.3.1 Fire Insurance Maps

Historical Sanborn<sup>TM</sup> Fire Insurance Maps were not produced for the portion of Lynnwood, Washington in which the subject site is located.

#### 4.3.2 Kroll's Real Estate Atlas

According to the Kroll's Real Estate Atlas of Everett and Vicinity (undated), the subject site is developed with a residential structure. Site access is via an unpaved driveway from 196<sup>th</sup> Street SW. A fire station/library is shown on 37<sup>th</sup> Avenue West that would be south of the current entrance and east and adjacent to the subject site. The map shows a gasoline service station where *Band Aid Music* is now located. *Manor Hardware* and the *Masonic Temple* are shown on the map, as is the interstate highway, I-5. Figure 4, *Historical Site Vicinity* is a sketch based on information presented by the *Kroll's Atlas* map.

#### 4.4 Snohomish County Assessor's Records

The records for the subject site were obtained and reviewed from the Snohomish County Assessors' office located in Everett, Washington. The Tax Identification numbers for the parcels are 00372600400602, 00372600401602, and 00372600400900.

#### According to the current records:

- Parcel number 00372600400602 consists of approximately 10.9 acres. It was previously known as parcel # 3726004006201. It is owned by Gregerich Seattle Association, located in Westport, Connecticut. The site address for this parcel is 3707 196<sup>th</sup> Street SW. This property contains three buildings. According to the records, the largest building currently houses a retail store. A building on the eastern side of the property houses a United States Post Office and Hancock Fabric Store. The third building, on the north end of the lot contains a children's' restaurant, Chuck E Cheese.
- Building D, which contains approximately 74,000 square feet was built in 1963 and was remodeled in 1986. Building D currently contains Long's Drug, Regal movie theaters, Evergreen Beauty College and several smaller tenant spaces. The post office and Hancock Fabric Store are located in Building E, which was constructed in 1969. Building E was remodeled in 1989 and contains approximately 12,600 square feet. The third building, known as Building J, houses Chuck E Cheese. Building J was constructed in 1969 and remodeled in 1986. According to the tax assessor's records, Building J contains about 9,000 square feet of space on each floor. It is the only two-story building on the property.
- Parcel 00372600401602, previously known as 37260040160209 is owned by *Cucina Cucina* of Bellevue, Washington. The site address is 3805 196<sup>th</sup> Street SW and contains 0.62 acres. The building was constructed in 1984 as a fast food restaurant; and contains approximately 3,000 square feet.
- Parcel 00372600400900, previously known as 37260040090000 is owned by Econo Lube N Tune, Inc. of Newport Beach, California. The site address is 19502 37<sup>th</sup>

Avenue West and contains 0.33 acres. Constructed in 1989, the building contains approximately 2,500 square feet. The business is now known as *Ultra Lube*.

Archival records were obtained for adjacent properties. This information is summarized as follows:

Address	Business Name	Date of Construction
3701 196 <sup>th</sup> Street	That Muffler and Brake	1965
3819 196 <sup>th</sup> Street	Alderwood Veterinary Clinic	1967
3909 196 <sup>th</sup> SW	Alderwood GM	1969
19516 36 <sup>th</sup> Ave	Speedy Auto Glass	1991
19510 37 <sup>th</sup> Ave	Sub Shop/Western Flyfisher/Fantasy Nails	1973
3625 194 <sup>th</sup> St.	Band Aid Music	1964

Appendix E of this report contains copies of the tax assessor's records.

#### 4.5 Previous site reports

ZZA is in receipt of and has reviewed the following previous site reports:

- Med-Tox Associates, Inc., Environmental Services, November 22, 1989;
- Environmental Partners, Inc., Phase I Environmental Site Assessment, Alderwood Shopping Center, January 25, 1995;
- Environmental Partners, Inc., Alderwood Village Asbestos Survey, February 15, 1995;
- ATC Environmental, Inc., Soil Sampling Report, Econo Lube N Tune Alderwood Village, October 10, 1994;
- EMG, Phase I Environmental Site Assessment, Alderwood Village Shopping Center, June 7, 1996;
- Geotech Consultants, Inc., Phase I Environmental Site Assessment, Alderwood Oldsmobile-Cadillac, 3909 196<sup>th</sup> Street SW, Lynnwood, Washington, October 21, 1998;
- EMR Inc., *Interim TPH Closure Report*, Alderwood Oldsmobile-Cadillac, 3909 196<sup>th</sup> Street SW, Lynnwood, Washington, April 16,1999; and,
- Series of letters between Cummings and Lockwood and Econo Lube N Tune, dated October 1994 to September 1995.

## 4.5.1 Med-Tox Associates, Inc., November, 1989

This report is a Level I Environmental Site Assessment and asbestos survey report. Asbestos-containing materials (ACM) were found in the following materials: cement asbestos board on the outside of the building; vinyl flooring mastic. According to this Level I report, the site contained a dry cleaning business in "unit 102". It is not stated which property address contained this business. Med Tox did not characterize the ACM as friable or damaged.

An underground waste oil storage tank is reportedly located at *Econo Lube N Tune*. The report states that spent antifreeze is collected in an oil water separator from which it is removed from the site.

#### 4.5.2 Environmental Partners, Inc., February, 1995

This report summarizes the ACM survey findings from Med Tox, 11/89. EPI collected an additional 13 samples of material not previously sampled by Med Tox. EPI found ACM in vinyl flooring in the second floor of Building J; vinyl flooring and ceiling tiles in the Post Office; and, vinyl flooring in the tenant space occupied by NCC Computers.

#### 4.5.3 ATC Environmental, Inc., October, 1994

According to the findings of this report, heavy oil range total petroleum hydrocarbons were detected in a surface soil sample at a concentration that exceeds Model Toxics Cleanup Act (MTCA) Method A soil cleanup levels. ATC recommended collecting additional soil samples for chemical analysis to determine the lateral and vertical extent of soil impairment.

#### 4.5.4 Environmental Partners, Inc., January, 1995

This report provides suite numbers of the tenants at the time. The report states that information from Snohomish County PUD indicates that the pad-mounted electrical transformers on the site do not contain PCBs; and, the pole-mounted electrical transformers may contain less than one ppm PCB. In 1995, the space occupied by Drug Emporium is currently occupied by Long's Drugs. No REC's were found.

#### 4.5.5 EMG, June, 1996

This report includes a limited asbestos survey in which textured ceiling surfaces and ceiling tiles were sampled. No ACM were found. No REC's were found.

#### 4.5.6 Geotech Consultants, Inc., October, 1998

The findings of the report are summarized as follows:

• The building was constructed in 1969;

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- Documented petroleum-contaminated soils exist in the former hoist location inside the building
- An underground waste oil storage tank was located on the west side of the building, it
  was removed in 1991, over-excavation removed about 3 cubic yards of petroleumcontaminated soils;
- There are asbestos-containing roofing materials; and,
- Potential presence of lead-based paint.

#### 4.5.7 EMR Inc., April,1999

This report summarizes the cleanup of the hydraulic lift soil contamination. Ninety six (96) tons of petroleum contaminated soils were excavated and exported from the site. A single groundwater monitoring well was constructed on the north side of the building. Groundwater was reportedly encountered at 45 feet below ground surface, at the time of drilling. A single sample of groundwater was submitted for chemical testing with the result that no petroleum hydrocarbons were detected.

#### 4.5.8 Other

A series of letters between *Econo Lube* and *Cummings and Lockwood*, indicate that *Cummings and Lockwood* (representing the property owner) directed *Econo Lube* to clean up the soil impairment reported by *ATC Environmental* in October 1994. Additional site characterization was apparently conducted by *Geotech Consultants*, Inc. who determined that the top three inches of soil was impaired. There is no report or letter that indicates that site has been cleaned up.

## 4.5.9 Section 4.5 Summary

- The subject site contains asbestos-containing building materials.
- There is information that a dry cleaner operated at the site at 3815 unit #102.
- Shallow soil contamination from heavy oil-range petroleum hydrocarbons was found at 19502 37<sup>th</sup> Avenue W (*Econo Lube* site). There is no information that the contamination has been removed.
- At Alderwood GM, located west and adjacent to the subject site, petroleum-contaminated soils were removed from a waste oil tank excavation, located on the west side of the building. Petroleum-contaminated soils were removed from an excavation inside the building. A single groundwater monitoring well was constructed on the north side of the building. No petroleum hydrocarbons were detected in a single groundwater sample from this well. It is ZZA's opinion that this

well was constructed *upgradient* of the petroleum contaminated soils, and the finding attributed to the groundwater sample chemical analysis may be of questionable value.

#### 4.6 Interviews

#### 4.6.1 City of Lynnwood Fire Department

Mr. John Conderman is the current Fire Marshall; and has been with the Lynnwood Fire Department for 30 years. According to Mr. Conderman, the fire station that was located on the site currently occupied by Econo Lube was operated by Snohomish County. The station closed in the late 1960's. In his opinion, any tank that was on that site was probably a heating oil tank. He stated that the site was "pretty well torn up" prior to construction of the Econo Lube building.

According to Mr. Conderman, there has never been a hazardous material response incident at the subject site.

#### 4.6.2 City of Lynnwood, Public Works Department

Mr. Bill Franz, an environmental engineer with the City for ten years was interviewed about the sewer system. The subject site is served by both storm and sanitary sewer. Storm sewerage is conveyed to Swamp Creek and ultimately to Lake Washington. Depending upon the age of site improvements, there may or may not be oil water separators on a particular site. He does not believe that there are oil/water separators on the subject site. Sanitary sewerage is conveyed to the City of Lynnwood treatment plant at Brown's Bay, which is located at the west end of 168th Street SW, near Puget Sound.

#### 5.0 SUBJECT PROPERTY RECONNAISSANCE

On November 12, 2001, a representative from ZZA conducted a reconnaissance of the subject property. The purpose of ZZA's reconnaissance was to obtain visual information, which would indicate the presence of a recognized environmental condition. In particular, we looked for the presence of stained surficial soils, distressed vegetation, indications of tanks or storage drums on the subject property, or the presence of discarded materials on the subject property.

The subject site, consisting of approximately 12 acres of commercially developed land, is located on the northwest quadrant of the intersection of 196<sup>th</sup> Street SW and 36<sup>th</sup> Avenue West, Lynnwood, Snohomish County, Washington. The site is west of the intersection of 36<sup>th</sup> Avenue and 195<sup>th</sup> Place SW. It sits at a higher grade elevation than 196<sup>th</sup> Street SW and 37<sup>th</sup> Avenue W. The site is nearly level east to west, although the access road slopes up to the site from 37<sup>th</sup> Avenue. There is a slight eastward slope in the parking lot east of *Long's Drug*. The site slopes downwards from north to south. Retaining walls support embankments on the west and north sides of the subject property. Properties east and adjacent also contain retaining walls on their respective west sides.

The site contains five separate buildings. Major buildings with multiple tenants are situated on the west, east and north sides of the site. One building fronts 196<sup>th</sup> Street SW and one fronts 37<sup>th</sup> Avenue W. The majority of parking is provided in the center of the site, between the buildings. The building and property tenants are listed below:

3805 196<sup>th</sup> Street SW (Building D)

Cucina Presto Salon Veloce

Cash Advance

**19502** 37<sup>th</sup> Ave W Tan Etc.

Ultra Lube (formerly Econo Lube) NCC Computer

Vacant

Pho Duc restaurant Long's Drugs Regal Cinema's

Evergreen Beauty College

3715 196<sup>th</sup> Street SW (Building E) 3717 196<sup>th</sup> Street SW (Building J)

Hancock Fabric Store Chuck E Cheese

US Post Office Slater Insurance School (2<sup>nd</sup> floor)

Gas and electrical meters were observed on the west side of Building D and J, and on the northeast corner of Building E. HVAC mechanical units were observed on the rooftops of each building. Where observed, building insulation consists of fiberglass batting. Two hydraulic trash compactors were observed on the west side of Long's Drug.

The business name generally equates with the nature of the business conducted. Regal Cinema is closed for business. Cucina Presto is a fast food restaurant that includes indoor eating and take-out via a drive through window. Chuck E Cheese is a children's restaurant and includes a games' arcade.

#### 5.1 Storage Tanks

During ZZA's subject property reconnaissance, we assessed the subject property for evidence of underground storage tanks (i.e. vent pipes, fill ports, etc.) and/or aboveground storage tanks. The following observations were made relative to tanks on the subject property:

Aboveground Storage Tanks (ASTs)
 Underground Storage Tanks (USTs)
 One Observed

\*An underground waste oil storage tank is located at the Ultra Lube that has a capacity between 500 and 1000 gallons. Three aboveground storage tanks for new oil are located inside the building. They include two, 500-gallon tanks and one, 110-gallon tank.

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#### 5.2 Hazardous Substances, Asbestos, and Chemical Storage

ZZA visually assessed the subject property for the storage and/or disposal of hazardous or dangerous substances/wastes. The following observations were made relative to hazardous or dangerous substances on the subject property:

•	55-Gallon Drums	Four Observed*
•	5-Gallon Containers	None Observed
•	Solvent Sinks	None Observed
•	Asbestos	None Observed**
	Other	Oil catch basins and
		temporary holding
		tanks

\*A 55-gallon drum was observed behind *Pho Duc* restaurant. It appears that cooking grease is placed into this drum, because a substance resembling cooking grease was observed at the top of the drum. The drum contains no labels describing the contents.

\*Three 55-gallon drums were observed at *Ultra Lube*. Two of the drums had hand pumps attached to the top. The drums reportedly contain automatic transmission fluid and windshield washer solution. A third drum was empty.

Waste oil is sold to *Spencer Cold Oil Company*. *Ultra Lube* has a RCRA Identification number. (WAD). Used antifreeze is cleaned and reconstituted by a subcontractor who refills the onsite reservoir with the reconditioned antifreeze.

A 15-gallon size oil recovery tank for collection and temporary storage of lubricating oil is located in a concrete man-pit for working beneath vehicles. Used oil is siphoned from the recovery tank into the underground waste-oil storage tank.

\*\*Interior finishes were observed and construction materials noted during the site reconnaissance. Flooring is finished with either sheet vinyl, vinyl tile or wall to wall carpet floor coverings. Sheetrock wallboard is used throughout the property for interior wall construction. Lighting is via fluorescent tubes. Many of the ceilings are finished with drop-in type ceiling tile. The Slater Insurance School ceiling is finished with painted sheetrock. The kitchen floors in Cucina Presto and Chuck E Cheese are finished with red ceramic tile. Red ceramic tile has been known to contain asbestos.

\*\*Suspect asbestos containing materials (ACM) include: drop—in ceiling tile, sheetrock wall systems, vinyl tile and sheet vinyl and mastic, red ceramic tile, cove base mastic, carpeting mastic, roofing materials and red ceramic tile.

#### 5.3 Potential PCB Sources

In general, some older electrical distribution equipment may contain polychlorinated biphenyl (PCB) dielectric fluids. PCB's are recognized as a toxic substance and are regulated by the federal government. Leakage from such equipment would be considered a source of PCB surface contamination. During the subject property reconnaissance, the following observations were made relative electrical distribution equipment on the subject property:

•	Transformers	Twelve Observed**
•	Capacitors	None Observed
•	Compressors	None Observed
•	Hydraulic Lifts	Four Observed
•	Fluorescent Light Ballasts	None Observed*

Other

\*Fluorescent lighting is used in all the buildings on site, it is not known if the fixtures contain PCB-free ballasts. Building J contains an elevator located on the east end of the building, which may be operated via hydraulics. *Ultra Lube* has four hydraulic lifts.

\*\*Three sets of three pole-mounted transformers were observed on site. One set is adjacent to the northwest corner of *Cucina Presto*; one set is on the property boundary behind *Salon Veloce*. and the third set is located near the northwest corner of *Long's Drugs*. Neither ground staining nor distressed vegetation was observed at the base of these transformers. No stickers were observed that would indicate that the transformers had been tested or contain PCBs or not.

\*\*Three pad-mounted transformers are also on the site. One is located adjacent to the northeast corner of *Hancock Fabrics*. One is located at the northwest corner of Building J. The other is adjacent to the northwest corner of the *Evergreen Beauty College*.

\*\*Under Federal Regulation (40 CFR 761.3), the mineral oil contained in untested transformers is assumed to be "PCB-contaminated" (50-499 parts per million PCB). The continued use of this equipment is authorized by the Environmental Protection Agency (US EPA).

#### 5.4 Wells and Drains

During ZZA's subject property reconnaissance, we assessed the subject property for the presence of wells and drains through which contaminants could enter the subsurface. The following observations were made relative to well/drains during ZZA's subject property reconnaissance:

•	Groundwater Wells	None Observed
•	Monitoring Wells	None Observed
•	Drinking Water Wells	None Observed
•	Dry wells	None Observed
•	Catch Basins	None Observed
•	Storm Sewers	Observed
•	Sumps	One Observed
•	Other	Floor drains*
		Oil / Water Separator*

Storm drains were observed throughout the parking lot.

\*Floor drains were observed in the kitchens of *Pho Duc*, *Chuck E Cheese* and *Cucina Presto*, and in the shop at *Econo Tune N Lube*. None of the tenants has any knowledge of where the drains lead. According to the City of Lynnwood, floor drains are generally connected to the sanitary sewer.

\*An oil/water separator is located on the east side of the *Ultra Lube* building. The tank was observed to be empty at the time of the site reconnaissance.

#### 5.5 Ground Surface Features

During ZZA's subject property reconnaissance we assessed the subject property for the presence of surficial staining and distressed vegetation indicative of spillage or dumping. The following observations were made relative to spillage/dumping on the subject property during ZZA's subject property reconnaissance:

•	Surficial Staining	None Observed
•	Distressed Vegetation	None Observed
•	Miscellaneous Trash/Litter	None Observed

#### 5.6 Noxious Odors

During ZZA's subject property reconnaissance we assessed the subject property to determine if any noxious odors were detected emanating from the soils of the site or other surface features. The following conditions were observed relative to odors during ZZA's subject property reconnaissance:

•	From surface waters	None detected
•	From wells	None detected
•	From soil	None detected
•	From storage containers and pipes	None detected

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#### 6.0 REGULATORY AGENCY RECORD REVIEWS

#### 6.1 Regulatory Agency Data Review

ZZA utilized the services of Environmental Data Resources (EDR) to compile a list of facilities that are identified in various federal and state databases, within the ASTM-specified search radii for those databases. The EDR report, attached to the text of this report as Appendix F, provides detailed information about the regulatory data reviewed and identifies the location and distances of the regulated facilities in relation to the subject property. ZZA has reviewed EDR's location and distance data to ensure that it is reasonably accurate. Based on our review, the locations and distances of some of the reported facilities may have been revised by ZZA within the text of this report. The search radii EDR utilizes for its standard Phase I Environmental Site Assessment database searches meet or exceed those specified in ASTM Standard E 1527-2000. It is important to note that the appearance of a given property on such listings is not intrinsically a cause for concern. Similarly, a property not appearing on such listings may in fact be of significant concern. The following major databases (state and federal ASTM records) were reviewed, with the search radius and issue date for each database report shown:

Database	Search Radius	Report Date
FEDERAL ASTM STANDARD		
National Priorities List (NPL)	1.0 mile	07/26/2001
Delisted NPL	1.0 mile	07/26/2001
Comprehensive Environmental Response, Compensation, and Liability	0.5 miles	07/12/2001
Information System (CERCLIS)		
CERCLIS No Further Remedial Action Planned (NFRAP)	0.25 miles	07/12/2001
Resource Conservation and Recovery Information System (RCRIS)	0.25 miles	06/21/2000
Small Quantity Generator (SQG)		
RCRIS Large Quantity Generator (LQG)	0.25 miles	06/21/2000
RCRIS Treatment, Storage, and Disposal Facility (TSDF)	0.5 miles	06/21/2000
RCRIS-Corrective Action Report (CORRACTS)	1.0 mile	3/27/2001
Emergency Response Notification System (ERNS)	Subject Property	06/08/2000
STATE ASTM STANDARD		
Contaminated and Suspected Contaminated Sites List (CSCSL)	1.0 mile	05/30/2001
Underground Storage Tank Database (UST)	0.25 miles	09/13/2001
Leaking Underground Storage Tank Site List (LUST)	0.5 miles	09/13/2001
Solid Waste Facility Database (Landfills)	0.5 miles	09/01/2001
Solid Waste Pacifity Database (Landinis)	0.5 111165	09/01/2001

FEDERAL ASTM SUPPLEMENTA
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CERCLA Consent Decrees (CONSENT)	1.0 mile	N/A
NPL Records of Decision (ROD)	1.0 mile	09/30/2000
Facility Index System (FINDS)	Subject Property	0713/2001
Hazardous Materials Information Reporting System (HMIRS)	Subject Property	03/31/2001
Material License Tracking System (MLTS)	Subject Property	05/29/2001
Mines Master Index File (MINES)	0.25 miles	08/01/1998
NPL Liens (NPL LIENS)	Subject Property	10/15/1991
PCB Activity Database System (PADS)	Subject Property	03/30/2001
RCRA Administrative Action Tracking System (RAATS)	Subject Property	04/17/1995
Toxic Chemical Release Inventory System (TRIS)	Subject Property	12/31/1998
Toxics Substances Control Act (TSCA)	Subject Property	12/31/1998
STATE OR LOCAL ASTM SUPPLEMENTAL		
Ecology's Independent Cleanup Reports List (ICR)	0.5 miles	08/31/2001
Washington Emissions Data System (Air Emissions)	Subject Property	12/31/1999

#### **EDR PROPRIETARY DATABASES**

Former Manufactured Coal Gas Sites (Coal Gas) 1.0 mile 1993

The following sections identify sites that were included in the aforementioned database reports and present their locations relative to the subject property. Only those databases with facilities located within the ASTM-specified search radius of the subject property have summary sections shown below. Where appropriate, information regarding those facilities listed below follows each summary table. The subject property was not included on any of the databases searched.

#### 6.2 CSCSL

Ecology's Contaminated and Suspected Contaminates Sites List (CSCSL) is the Washington equivalent to CERCLIS. Sites included in CSCSL may or may not be included on CERCLIS. Priority sites planned for cleanup using state funds (Washington equivalent of Superfund) and sites for which Potentially Responsible Parties (PRPs) will pay are identified. The reviewed CSCS report (dated 05/30/2001) does not list the subject site but does list two sites within the ASTM-specified search radius of 1.0 mile. The sites are as follows:

<u>Site</u>	Address	Distance in miles/Direction
H & H Dry Cleaning	18700 33 <sup>rd</sup> Ave W	½ - 1 NNE
Edmonds School Dist. Transp Ctr	2933 Alderwood Mall Blvd	½ - 1 NNE

Based on the separation distance between these sites and the subject property, they do not appear to pose a significant risk to the environmental integrity of the subject property, in our opinion.

#### 6.3 RCRIS

The RCRIS report is a database of regulated generators, handlers, transporters, and disposers of hazardous materials as defined by the Resource Conservation and Recovery Act (RCRA). A listing on the RCRIS report does not indicate that a facility has been adversely affected by a hazardous material, but merely that the facility either generates, transports, stores, or disposes of regulated substances in the ordinary course of operation, and that the facility is required to monitor and document their hazardous waste activities to the EPA or the Department of Environmental Quality. The Corrective Action Report (CORRACTS) is a subset of RCRIS that identifies hazardous waste handlers with RCRA corrective action activity.

The reviewed RCRA report (dated 6/21/2000) lists one property on the subject site and several other sites within the specified radius. There are no violations (CORRACTS) reported at any of the properties. No sites were listed as large quantity generators of regulated substances (LQGs), Treatment, Storage, and Disposal Facilities (TSDs), or CORRACTS sites. The sites are as follows:

Site	<u>Address</u>	Distance in
		miles/Direction
Econo Lube N Tune (Ultra Lube)	19502 37 <sup>th</sup> Ave W	SUBJECT SITE
Edmonds School District	3800 196 <sup>th</sup> St. SW	$0^{-1}/_{8}$ S
Expresso Stand Building	3600 196 <sup>th</sup> ST SW	<sup>1</sup> / <sub>8</sub> - <sup>1</sup> / <sub>4</sub> SSE

#### **6.4** UST

Leakage from underground storage tanks (USTs) is a potential source of environmental contamination. Ecology's report of registered underground storage tanks (USTs) lists every registered UST in the State of Washington. Therefore, this list is limited to registered USTs and does not necessarily include every existing UST. According to the reviewed UST report (dated 09/13/2001), there is one waste oil UST registered to the subject site property at Econo Lube N Tune (Ultra Lube). Other UST sites are:

Site	Address	<u>Distance in</u> miles/Direction
Econo Lube N Tune 173	19502 37 <sup>th</sup> Ave W	SUBJECT SITE
Pacific Centers Old Arco	19518 37 <sup>th</sup> Ave W	$0-\frac{1}{8}$ SE
Alderwood Sales & Service	3909 196 <sup>th</sup> St. SW	$0-^{1}/_{8}$ W

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Schoner Square	196 <sup>th</sup> St SW and 37 <sup>th</sup> Ave. W	$0-\frac{1}{8}$ SE
ARCO Franko #54	3701 196 <sup>th</sup> St SW	$0-\frac{1}{8}$ SE

The UST at Econo Lube (Ultra Lube) is reportedly a steel tank clad in fiberglass. It contains up to 1,000 gallons of waste oil. Pacific Centers Old Arco and ARCO Franko #54 are the same site. The USTs have been removed from Pacific Centers Old Arco and Schoner Square. Based on the separation distance between these sites and the subject property, they do not appear to pose a significant risk to the environmental integrity of the subject property, in our opinion. Except for Alderwood Sales & Service (Alderwood GM), these sites are also hydraulically downgradient from the subject site.

Alderwood Sales & Service may be located cross gradient from the subject site. The UST, which was removed from this site, was a waste oil tank that was located on the east side of the building, south of the northeast corner.

#### 6.5 LUST

Ecology's Leaking Underground Storage Tank (LUST) list is limited to <u>reported</u> leaking USTs and may not include every leaking UST. The reviewed LUST report (dated 09/13/2001) does not list the subject site, but does list eight site within the specified radius.

Site	Address	Distance in miles/ Direction
Pacific Centers Old Arco	19518 37 <sup>th</sup> Ave W	$0^{-1}/_{8}$ SE
Schoner Square	196th St SW and 37th Ave. V	$V = 0^{-1}/_{8} SE$
Exxon R/S #7-9078	4317 196 <sup>th</sup> St. SW	½ - ½ WSW
USA Petroleum #190	19420 44 <sup>th</sup> Ave W	½ - ½ W
60 Minute Tune	19610 44 <sup>th</sup> Ave W	½ - ½ WSW
Fisher Business Center	3400 188 <sup>th</sup> St. SW	1/4 - 1/2 NNE
Mr. Kleen Carwash	19907 44th Ave W	½ - ½ SW
Texaco Station #63-232-0496	19930 44 <sup>th</sup> Ave W.	½ - ½ SW

Due to physical separation from the subject site, these sites are not considered to pose a potential adverse effect to the subject site. All these sites are either cross gradient or down gradient from the subject site. We reviewed Ecology files for *Pacific Centers Old Arco*, Schoner Square, *Exxon R/S #7-9078* and *USA Petroleum* at Ecology's Northwest Regional Offices in Bellevue, Washington. We reviewed these files to gather information about the depth to groundwater and the direction of groundwater migration in the subject site vicinity.

Depth to groundwater at *USA Petroleum* and the Exxon site is about 7 feet below ground surface. Groundwater remediation systems have been constructed at both of these sites and groundwater remediation is currently occurring. The direction of the groundwater migration at both of these sites was determined to be in a south southwest direction.

According to a report entitled Contamination Investigation Report at Pacific Centers Circle K Site, Lynnwood, Washington, by Ott Engineering, Inc., Bellevue, Washington, dated September 1989, no groundwater was encountered during over-excavation of petroleum-contaminated soils at Pacific Centers Old Arco. The excavation, located on the north side of the building, was up to 12 feet deep. Exploratory test borings were drilled up to 35 feet below ground surface, no groundwater was reported in the test borings. The report states that the excavated soils will be aerated on site then placed back into the excavation. There was no final cleanup report on file at Ecology.

According to a report entitled *Phase II Environmental Assessment, Schoner Square, Lynnwood, Washington*, by Associated Earth Sciences, Inc. dated January 1991, four exploratory soil boring were drilled at the site. Hydrocarbon odors were noted during drilling and analytical testing of soil samples revealed elevated concentrations of gasoline, diesel fuel and volatile organic compounds were present in the soil up to 10 feet below ground surface. A single groundwater monitoring well was constructed at Schoner Square. Groundwater in this well occurs at about 10 feet below ground surface. No groundwater samples were collected for chemical analysis.

A report entitled Final Cleanup Report for the Schoner Square Building, 3611 196<sup>th</sup> Street SW, Lynnwood, Washington, prepared by Nurseryman Products, Inc. of Bothell, Washington, dated June 1991 summarizes site cleanup. Approximately 800 cubic yards of petroleum contaminated soils were aerated on site. The report does not indicate if the treated soils were exported from the site or placed back into the excavation. The report states that groundwater from three monitoring wells was pumped through a charcoal filter and recirculated back through the site. After seven weeks of treatment, water samples from the monitoring wells yielded concentrations of hydrocarbons below Ecology's regulatory cleanup limits.

#### 6.6 ICR

Ecology's' Independent Cleanup Reports (ICR) are remedial action reports received by Ecology from either owners or operators of the sites. The actions described in these remedial action reports were conducted without departmental oversight or approval, an are not under an agreed order or consent decree. The reviewed ICR list (dated 08/31/2001) does not list the subject site, but does list nine sites within the ASTM-specified search radius of ½ mile. They are:

<u>Site</u>	Address	Distance in miles/ Direction
Alderwood Sales & Service	3909 196 <sup>th</sup> St. SW	${}$ 0- $^{1}$ / <sub>8</sub> W
Schoner Square	196 <sup>th</sup> St SW and 37 <sup>th</sup> Ave. W	$0^{-1}/_{8}$ SE
Exxon R/S #7-9078	4317 196 <sup>th</sup> St. SW	½ - ½ WSW
USA Petroleum #190	19420 44th Ave W	½ - ½ W
60 Minute Tune	19610 44 <sup>th</sup> Ave W	½ - ½ WSW
Mr. Kleen Carwash	19907 44 <sup>th</sup> Ave W	½ - ½ SW
Firestone Store #3197	19800 44th Ave W	½ - ½ WSW
Fisher Business Center	3400 188 <sup>th</sup> St SW	½ - ½ NNE
Shell #03455	19930 44th Ave W	½ - ½ SW

The cleanup report for Alderwood Sales and Service is summarized in Section 4.5.7 of this report. The cleanup report for Schoner Square is summarized in section 6.5 of this report. Due to physical separation between this site and the subject site, all of these sites, except for Alderwood Sales and Service are not considered to pose a potential adverse effect to the subject site.

The Interim TPH Closure Report Alderwood Oldsmobile Cadillac, prepared by EMR, Inc, of Bellevue, Washington, dated April 1999 was obtained and reviewed. Subsurface soil contamination resulting from leaks from the hydraulic lifts was discovered. According to this report, soil remediation via removal has been conducted at the Alderwood Sales site. A single groundwater sample from a single groundwater monitoring well that is located upgradient from the tank location was submitted for chemical analysis for petroleum hydrocarbons. The analytical result, which is of questionable value, in our opinion, was none detected.

#### 6.7 Discussion

Although State and Federal records reveal that subsurface soil and/or groundwater impacts at some of the above listed sites are present as the result of uncontrolled releases of contaminants, environmental conditions at those sites may not necessarily negatively impact the subject property due to their respective separation distance relative to the subject property. However, even if contaminants originating from any of the above sites had migrated onto the subject property via the underlying groundwater, it would be unlikely that the current owner (or prospective owner) of the subject property would be held liable under any mandated cleanup action. On July 3, 1995, EPA published a final policy in regards to properties contaminated from off-site sources. The summary of the final policy reads as follows:

"This policy states the agency's position that, subject to certain conditions, where hazardous substances have come to be located on or in a property solely as the result of subsurface migration in an aquifer from a source outside the property, EPA will not take enforcement actions under CERCLA (Comprehensive Environmental Response, Compensation, and Liability Act) 42 U.S.C. 106 and 107, against the owner of such property to require the performance of response actions or the payment of response costs."

#### 7.0 CONCLUSIONS

We have performed a Phase I Environmental Site Assessment in general conformance with the scope and limitations of ASTM Practice E 1527-00 of the property at 3707-3815 196<sup>th</sup> Street SW, and 19502 37<sup>th</sup> Avenue West, Lynnwood, Snohomish County, Washington. In our opinion, Recognized Environmental Conditions (REC), as defined by ASTM E-1527-00 were not identified during the course of completing this Phase I Environment Site Assessment. However, the following risk factors were identified as summarized below:

- Historical information from reverse telephone directories indicates that a dry cleaner and gasoline service station operated at the subject site during the 1960's and the 1970's. These types of businesses have a potential to generate adverse environmental impact to a property. There is no indication whether or not a release has occurred. The dry cleaner operated in the building at address 3815 196<sup>th</sup> Street SW. The gasoline station appears to have been located east of *Cucina Presto*, according to a historical aerial photograph and the address listed in reverse city directories (Polk's) as 3801 196<sup>th</sup> Street SW.
- Shallow soil contamination from oil-range petroleum hydrocarbons was found at Econo Lube N Tune (ATC, 1991). There is no information that would indicate whether cleanup has occurred.
- Petroleum-contaminated soils were removed from the *Alderwood GM* property west and adjacent to the subject site. A groundwater monitoring well constructed at this site was placed upgradient from the contaminated soils; consequently, the results of chemical analysis of a single groundwater sample is questionable.
- A waste oil tank and hydraulic lifts are located at Ultra Lube (Econo Lube N Tune).
- Asbestos-containing materials (ACM) were found in several of the buildings during previous limited surveys by others. PCB presence cannot be ruled out based on the available information.

#### 8.0 RECOMMENDATIONS

Further environmental investigations appear warranted to determine whether site soils and or groundwater have been affected by operation of a dry cleaning business on the subject site, from the former gasoline station located at 3801 196<sup>th</sup> Street SW, from the *Alderwood GM* site, and from the *Ultra Lube* site. We present two options to accomplish this goal. The first option assumes that ground water occurs within twenty five feet of the ground surface and that soil borings can be advanced utilizing Strataprobe<sup>TM</sup> or equivalent soil sampling equipment. The second option would be to use conventional drilling technique if ground water is not within twenty-five feet of the ground surface and or the soil consistency is so great that it prevents the use of the Strataprobe<sup>TM</sup>. Conventional drilling involves using a truck-mounted power auger to advance a soil boring.

To accomplish these goals, ZZA recommends the following tasks be competed:

- Drilling a series of seven shallow soil borings in the vicinity of the former gasoline station site, the dry cleaner, Alderwood GM, and Ultra Lube utilizing (A) Strataprobe™, or equivalent, soil sampling equipment or (B) conventional drilling equipment;
- Constructing ground water monitoring wells in each boring;
- Collecting groundwater samples for analytical testing;
- Submitting up to two groundwater samples from the dry cleaner site for chemical analysis for volatile organic compounds;
- Submitting up to two groundwater samples from the former gasoline station site for chemical analysis for total petroleum hydrocarbons in the gasoline extended range (NW TPH Gx), including benzene, ethylbenzene, toluene, xylene (BETX) and methyl butyl tertiary ethylene (MBTE); and total petroleum hydrocarbons in the diesel range (NW TPH Dx); and total lead.
- Submitting up to two ground water samples from the *Alderwood GM* site for chemical analysis for total petroleum hydrocarbons oil range (NW TPH Dx);
- Submitting one ground water sample from the *Ultra Lube* site for chemical analysis
  for total petroleum hydrocarbons in the diesel range (NW TPH Dx); and RCRA eight
  metals; and,
- Preparing a letter report summarizing our observations, findings, conclusions and recommendations.

We estimate the Probable Cost of the above scope of work to be approximately \$15,000 for Option A, and approximately \$25,500 for Option B.

Asbestos surveys of the existing structures, and other surveys of surface improvements such as PCB and lead-based paint surveys, are also recommended. Environmental assessments of the tank and lifts at *Ultra Lube* are also recommended.

#### 9.0 GENERAL COMMENTS

This report is an instrument of service prepared for the exclusive use of Construction Consulting, Inc. and may not be reproduced or distributed without written authorization from Zipper Zeman Associates, Inc. and Construction Consulting, Inc. The services described in this report were performed consistent with generally accepted professional consulting principles and practices and in accordance with the practices and service scope elements recommended by ASTM for a Phase I Environmental Site Assessment, with the exception of a 50 year chain-of-title. No other warranty, expressed or implied, is made. These services were performed consistent with our agreement with our client. This report is solely for the use and information of our client or as otherwise noted. Any unauthorized use of this report is strictly prohibited and ZZA assumes no liability for any such use.

This report has been prepared in order to aid in the evaluation of the subject property located in Lynnwood, Washington concerning the potential for hazardous substance presence at the time of this study. The conclusions presented in this report were based on available information pertaining to various points in time and were presented by others for use by ZZA or were based on informal discussion with various agency personnel. ZZA does not warrant the accuracy of information supplied by others.

The conclusions in this report may rely on others credibility and, therefore, an alteration in documentation or verbal information obtained may result in the redirection of the conclusions presented in this report. The conclusions are also based on visual field observations performed within the property boundaries at this specific point in time and, therefore, do not include the potential for hazardous substance present within undocumented fills placed on the subject property or adjacent properties.

#### 10.0 CLOSURE

We appreciate this opportunity to be of continued service to Construction Consulting, Inc. If you have any questions concerning the findings and conclusions contained in this report, please feel free to call at your earliest convenience.

Respectfully submitted, Zipper Zeman Associates, Inc.

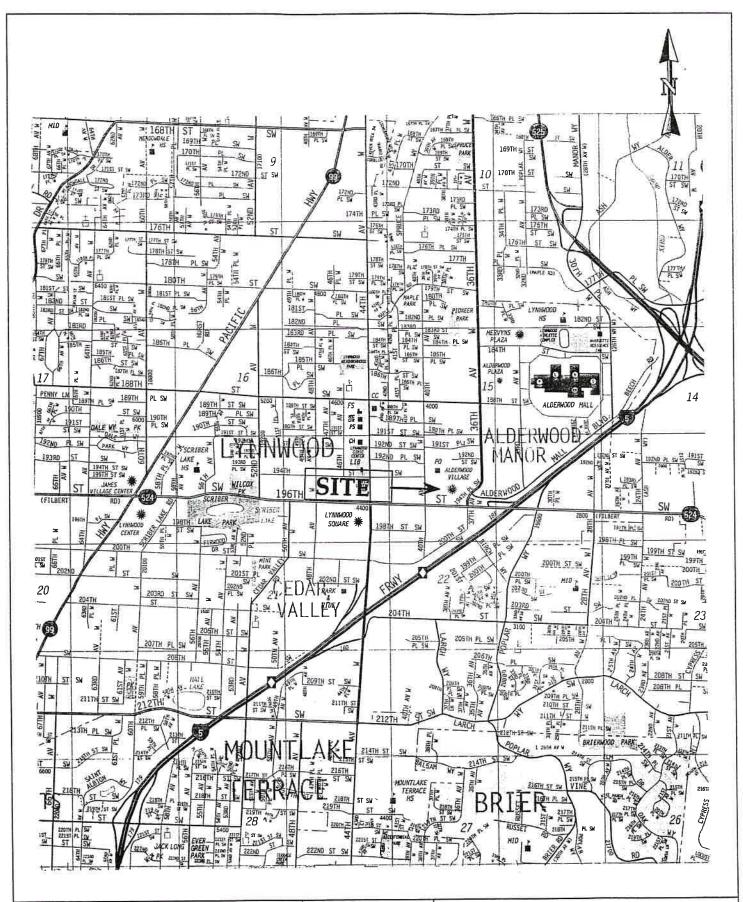
Frederick H. Becker, R.G., CHMM.

Senior Geologist

John E. Zipper, P.E.

President

Enclosures:	Figure 1	Site Location Map
	Figure 2	Site Vicinity Sketch
	Figure 3	Topographic Map
	Figure 4	Historical Vicinity Sketch
	Appendix A	Site and Vicinity Photographs
	Appendix B	Washington State Department of Ecology Water Well Logs
	Appendix C	Polk's City Directories
	Appendix D	Copies historical aerial photographs
	Appendix E	Snohomish County Tax Assessor's Records
	Appendix F	Environmental Data Resources, Inc. (EDR) report



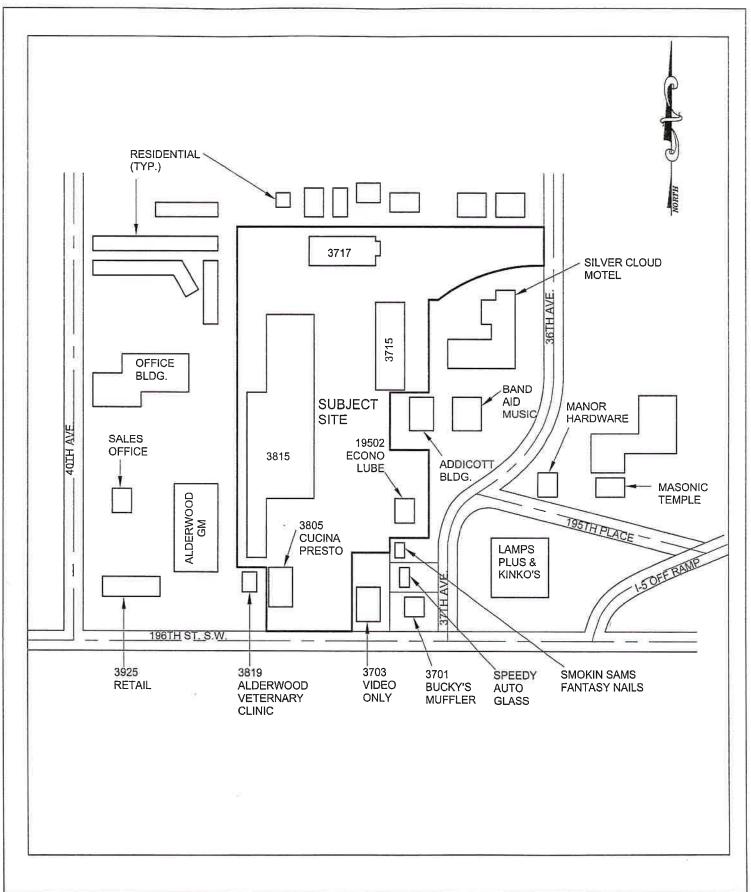
## ZIPPER ZEMAN ASSOCIATES, INC.

Geotechnical and Environmental Consulting

18905 – 33<sup>rd</sup> Avenue West, Suite 117 Lynnwood, Washington 98036 (425) 771-3304 Project No J-1225-01 Date: 11/20/01

SCALE: 1 Inch = 0.4 Mile Lynnwood Convention Center Lynnwood, Washington

FIGURE 1 – SITE LOCATION MAP

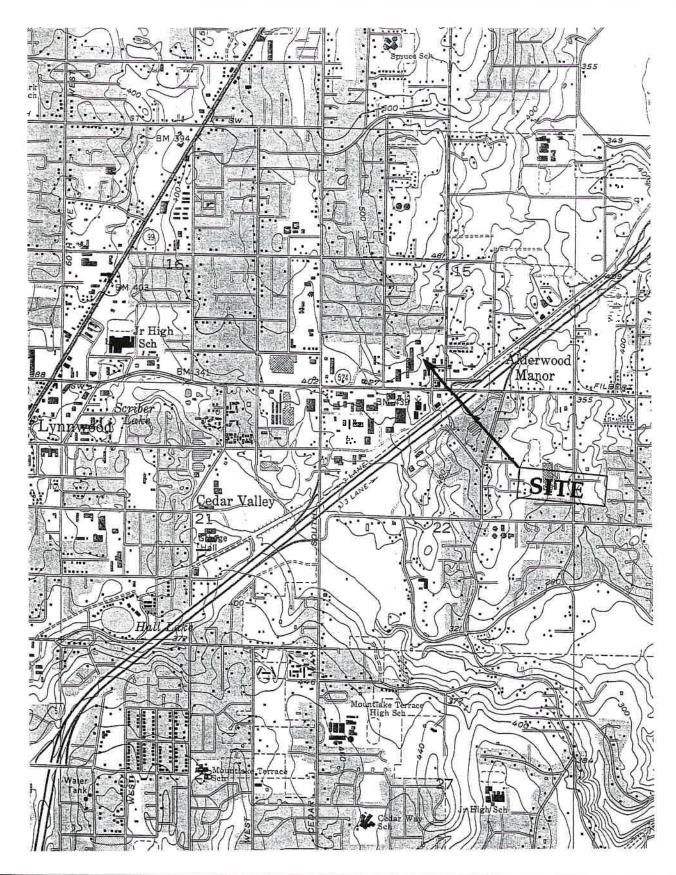


Zipper Zeman Associates, Inc.
Geotechnical and Environmental Consulting

18905 33rd Avenue West, Suite 117 Lynnwood, Washington 98036 Tele: (425) 771-3304 Fax: (425) 771-3549 Project No. J-1225-01 Date: November 2001 Drawn by: SCK Scale: None

Lynnwood Convention Center Lynnwood, Washington

FIGURE 2 - SITE VICINITY SKETCH



## ZIPPER ZEMAN ASSOCIATES, INC.

Geotechnical and Environmental Consulting

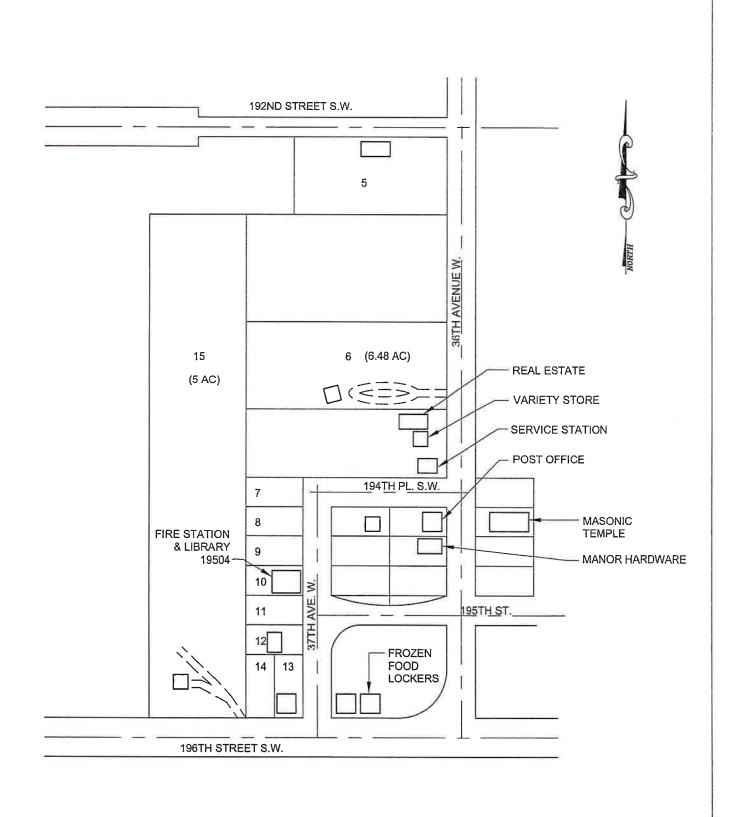
18905 – 33<sup>rd</sup> Avenue West, Suite 117 Lynnwood, Washington 98036 (425) 771-3304 Project No: J-1225-01 Date: 11/20/01

SCALE: 2.6 Inches = 1 Mile

Lynnwood Convention Center Lynnwood, Washington

#### FIGURE 3 - TOPOGRAPHIC MAP

Source: USGS Edmonds East, Washington Quadrangle, 1953, revised 1981



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#### FIGURE 4 - HISTORICAL SITE VICINITY

After Kroll's Real Estate Atlas of Everett Vicinity (no date)

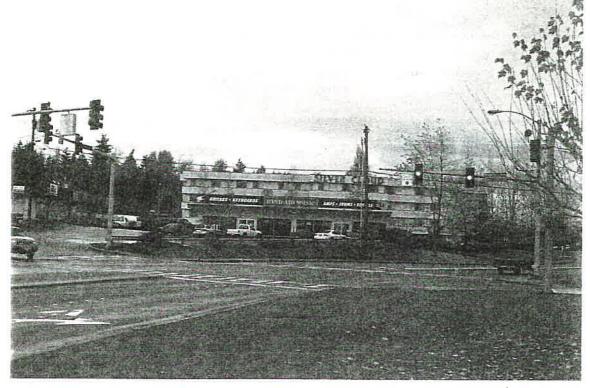
# APPENDIX A J-1225-01 SITE AND VICINITY PHOTOGRAPHS



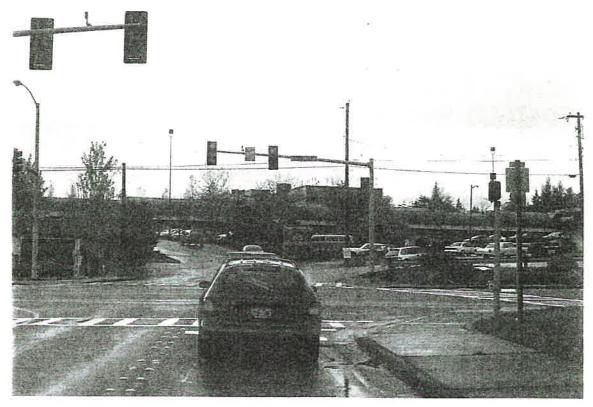
Photograph 1 View Northwest of the eastern portion of the site, showing Econo Lube and the property adjacent to the south of Econo Lube. The building in the right background is the Addicott Building.



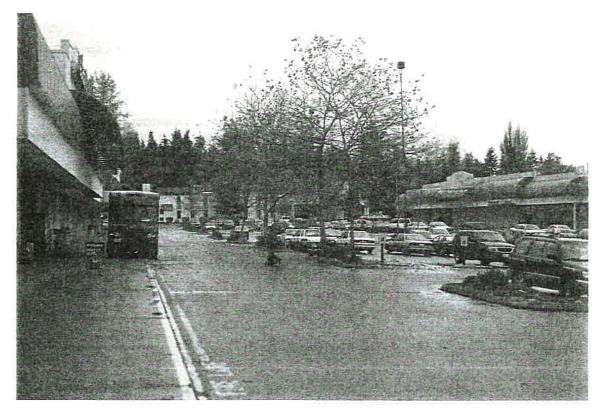
Photograph 2 View Northwest at the intersection of 195<sup>th</sup> Place and 37 Ave West. The sign for Hancock Fabric is seen above the Addicott Building. The Silver Cloud Motel, the gray building on the right, is north of Band Aid Music.



Photograph 3. View North northeast showing Siver Cloud Motel, Band Aid Music and 37<sup>th</sup> Avenue West. The lawn in the foreground is on the west side of Lamps Plus.



Photograph 4. View West. The subject site is the large building in the background. The photograph is taken from the intersection of 195<sup>th</sup> Place and 37 Avenue W. Manor Hardware is to the right, just out of the frame.



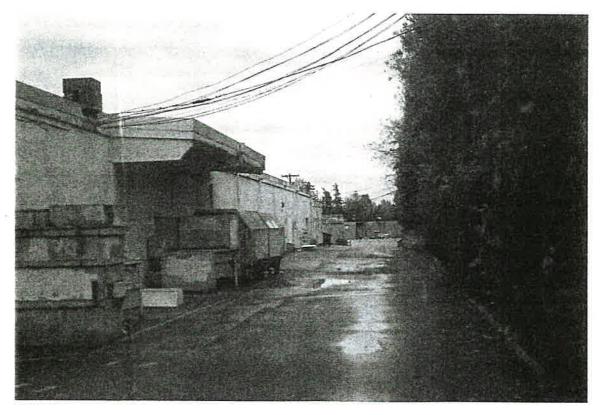
Photograph 5. View north across the subject site. Long Drugs is on the left, Hancock Fabric is in the building on the right.



Photograph 6. View west of the north wing of Building D. The pole-mounted transformers on the left side of the photograph are at the northwest corner of Cucina Presto.



Photograph 7. View southwest of Cucina Presto, 3805 196<sup>th</sup> Street SW. The downwards site slope is most pronounced on this part of the property The white car in the left background is heading east on 196<sup>th</sup> Street..



Photograph 8. View south along the western property boundary. The dumpster and paper compactors are behind Long Drug.



Photograph 9. View south from the northwest corner of the movie theater and beauty school. The wall on the left is the west side of the movie theaters. The building in the background is Long Drugs. Note the pole-mounted transformers on the right. Note how the land surface rises west of the site.

### APPENDIX B J-1225-01 ECOLOGY WATER WELL LOGS

File Original and First Copy with Start Card No. STATE OF WASH Department of Ecology Second Copy - Owner's Copy Third Copy - Driller's Copy OWNER: Name **LOCATION OF WELL: County** STREET ADDRESS OF WELL: (or nearest address) WELL LOG or ABANDONMENT PROCEDURE DESCRIPTION PROPOSED USE: ☐ Domestic □ Industrial Municipal Test Well □ Other □ Irrigation Formation: Describe by color, character, size of material and structure, □ DeWater and the kind and nature of the material in each stratum penetrated, with at least one entry for each change of information. TYPE OF WORK: Owner's number of well (if more than one) Method: MATERIAL New well FROM **Bored** □ Deepened Dug Dug ☐ Reconditioned ☐ Driven ☐ Çable ☐ Rotary Jetted DIMENSIONS: Diameter of well inches ft. Drilled feet. Depth of completed well CONSTRUCTION DETAILS Casing Installed: ft. to \_ □ Welded Diam. from Diam. from ☐ Liner installed ft. to ft. Threaded Diam, from ft. to ft. ☐ Yes Ø No Perforations: Type of perforator used in. SIZE of perforations in. by RECEIVED perforations from ft. to ft ft. perforations from \_ ft. to perforations from \_ ft. FFR 2 4 1999 Z Yes D No Johnson Manufacturer's Name PUL Model No. DEP'I UF ECOLUGY Diam. from \_ft\_to\_ ft. Diam. Clot size from. ft. to ft. PYes □ No Size of gravel Gravel packed: ft. Gravel placed from To what depth? 41 Yes | No Surface seal: Beutanite Material used in seal \_ ☐ Yes Æ No Did any strata contain unusuable water? Depth of strata Method of sealing strata off PUMP: Manufacturer's Name H.P. WATER LEVELS: Land-surface elevation above mean sea level Work Started 2/18, 19 99. Completed 2/18, 19 58. ft. below top of wall Date 2/15/99 Artesian pressure \_ lbs. per square inch Date Artesian water is controlled by WELL CONSTRUCTION CERTIFICATION: (Cap, valve, etc.) WELL TESTS: Drawdown is amount water level is lowered below static level I constructed and/or accept responsibility for construction of this well, and its Was a pump test made? D Yes Mo If yes, by whom? compliance with all Washington well construction standards. Materials used and the information reported above are true to my best knowledge and belief. Yield: \_ gal./min. with \_\_\_ ft. drawdown after Yield: \_ gal/min. with \_ \_\_ft. drawdown after\_ hrs. gal/min. with \_ \_ft. drawdown after \_ hrs. Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level) Time Water Level Time Water Level Time Water Level (Signed) Contractor's Registration No Date of test

ft. drawdown after

g.p.m. Date

Was a chemical analysis made? 

Yes

ft. for

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(USE ADDITIONAL SHEETS IF NECESSARY)

ECY 050-1-20 (7/97)

gal/min. with

gal/min. with stem set at

Bailer test

Atesian flow

Temperature of water \_

Airtest

File Original and First Copy with Department of Ecology Second Copy — Owner's Copy Third Copy — Driller's Copy  27/48/15/R  STATE OF W.	LL REPORT W-R 4303 Supplication of ASHINGTON Permit No	104-13K
(1) OWNER: Name JEAN TOKAREFF	Address 4221- 196 S.W. LYNN	WOOD, WAS
(2) LOCATION OF WELL: COUNTY SNOHOM ISH	1079 BLK4 14 14 Sec 15 T.2"	
Bearing and distance from section or subdivision corner	Swas Swas	
	(10) WELL LOG:	
(3) PROPOSED USE: Domestic 12 Industrial   Municipal   Irrigation   Test Well   Other   US	Formation: Describe by color, character, size of material show thickness of aquifers and the kind and nature of t	and structure, and
	show thickness of aquifers and the kind and nature of t stratum penetrated, with at least one entry for each ch	he material in each sange of formation.
(4) TYPE OF WORK: Owner's number of well (if more than one)	MATERIAL	FROM TO
New well   Method: Dug   Bored		
Reconditioned	THE WELL WAS DUG-	
(5) DIMENSIONS: Diameter of well ABOUT 4' Inches		
(5) DIMENSIONS: Diameter of well 155 ft.  Drilled ft. Depth of completed well 55 ft.		
Drilled		
(6) CONSTRUCTION DETAILS:	BACTERIAL ETC. TESTS	
Casing installed: CONC. PET From Top n to 6 n.	4 71	
Threaded [] Diam. from	MADE DY ITT	
Welded Diam. from ft, to ft.	SNOH. CO. HEALTH DEPT	
Perforations: Yes 🗆 No 🗀		
Type of perforator used	aT THOSE TIMES WA	in
SIZE of perforations in. by in.	11. 70 200	<del></del>
perforations from	USED FOR WATERING	<del></del>
perforations from	CATTLEI	
Samana	CATITE	
Screens: Yes   No   Manufacturer's Name	LATER USES FOR	
Type Model No.	ARIOR USES	
Diam Slot size from from ft. to ft.	IRRIGATION + COOL	Ng
Diam. Slot size from ft, to ft,		4
Gravel packed: Yes   No   Size of gravel;	+ COMM WATER.	
Gravel placed from ft. to ft.		
Surface seal: Yes IV No I To what depth? ft.		
Material used in seal CONCRETE		
Did any strata contain unusable water? Yes 🗌 No 🗋		
Type of water? Depth of strata	Nuners' mailing ad	Vary 1.
Method of sealing strata off	Owners mailing and	· ·
(7) PUMP: Manufacturer's Name DURO	19011-014Mpic. VIEW	DR.
Type:		
(8) WATER LEVELS: Land-surface elevation about above mean sea level	EDMONDS, WA. 980:	10
Static level Alast 4 tt. below top of well Date		
Artesian pressure		<b></b>
Artexian water is controlled by (Cap, valve, etc.)		<del></del>
(0) WELL TESTS. Drawdown is amount water level is		<del></del>
(a) As MIDD TERRED. JOMETS OF DESON MUSIC TEASI	Work started 19 Completed	19
Was a pump test made? Yes □ No □ If yes, by whom?  Yield: gal./min. with ft. drawdown after hrs.	WELL DRILLER'S STATEMENT:	
11 11 11 11 11	This well was drilled under my jurisdiction	and this report is
" " "	true to the best of my knowledge and belief.	
Recovery data (time taken as zero when pump turned off) (water level	DAVE DEMENDASE	11140
measured from well top to water level)  Time Water Level   Time Water Level   Time Water Level	NAME DON'T REMEMBER (Person, firm, or corporation)	(Type or print)
DON'T KNOW	Due THIS WELL	
2002,000,000	Address.	<b>.</b>
THIS WELL HAS NEVER GONE DRY	1	*** §
Date of test	[Signed](Well Driller)	
Arterian flow	J. J. J.	200
Temperature of water	License No	( <b>4</b> )
,		.A.:
(USE ADDITIONAL S	HEETS IF NECESSARY)	

СВАРН	STD. PEN.	SEDIMENT DESCRIPTION	DEPTH	SAMPLE	GROUND	WELL CONST.	H <sub>2</sub> 0 (ppm)	% LEL.	ORGANIC VOLATILES (ppm)	C OKYGEN
H	35	Medium dense, moist, brown, gravelly silty, fine to coarse sand, with abundant concrete and asphalt.(Fill)  Medium dense, moist, grey, silty, fine to coarse sand with some gravel Large piece of asphalt at 5.5' and		I						
	14	hydrocarbon odors.(Fill)  Medium dense, wet, brown, silty, fine to coarse sand with some gravel and organics in sample. Slight hydrocarbon odor.(Fill)  Wet, brown peat.	- - 10		¥.D.				70	
	33	Dense, moist. grey, silty, fine to medium sand and fine, sandy silt with scattered gravel. (Weathered Till)  BOH @ 16.5'  Yote: Ground water encountered at 10.5' below ground surface at time of drilling.	- - - 15 - - -	Ι					0	8
65			-20 -		28 28	× 0	1.5		17	
			-		4					
		W.D. = While drilling								

Subsurface conditions depicted represent our observations at the time and location of this exploratory hole, modified by geologic interpretation, engineering analysis, and judgment. They are not necessarily representative of other times and locations. We will not accept responsibility for the use or interpretation by others of information presented on this log.

9012-05

12/13/90

ER-2

Schoner Square Lynnwood, Washington



GRAPH	STD. PEN.	SEDIMEN	IT DESCRIPTION		SAMPLE	GROUND	WELL CONST.	H <sub>2</sub> 0 (ppm)	% LEL	ORGANC VOLATILES (ppm)	OX YOLEN
Subarto		(Fill) Hydrocarbon od	et, grey, medium gravel with some of drilling time of dri	gravel 5 asv 10 10	I Gr Sa	nple .		SAND		200	

0012-05

12/13 90

EB-1

Schoner Square Tynnwood, Washington



### APPENDIX C J-1225-01 POLK'S CITY DIRECTORIES

### The Seattle Times

### SEATTLE'S ACCEPTED NEWSPAPER

56

6511 LYON WM E . PRA-1584 6519 NELSON JOSEPHINE MRS . 6518 BURKENPAS RICHD W . Ę 6415 AUKLAND CHARLES L 6503 DAUZENROTH JACK L 6609 GETTE HERBERT C n 6502 TSCHOPP DONALD G 6414 KUHBLANK WM L 9 6422 CEJKA RICHD J ® ш 6431 MARCOM HARVEY L 6423 FLEMING JOHN B ပ 6318 MILLS FRANK E 6615 WATSON RICHD L 193D ST SW--CONTD 6430 ARNEY JAMES D 6510 BYAM ROBT L e 6527 DENNEY CLAUDE 6321 SMITH CARL L 6406 GRAHAM RAY E 6601 NALEY KHRIS 6 6525 RISER HOWARD 6417 BRADY SAMUEL 6623 BLACK DUNALD 6628 WHITFORD N T # PR6-1630 PR8-8149 PR8-5825 PR6-396R PR8-3426 PR8-0733 PR6-8762 PR8-5875 PR8-6678 PR8-7787 PR8-9690 PR8-5513 PR8-7679 PR8-0326 PR6-8611 PR8-8666 PR6-3097 PR6-5741 PK6-6669 6633 VACANT

194TH PL SW -FROM 1 EAST OF 73D AV W WEST 1 NORTH OF 196TH ST

6311 YOUNG LA RENE L MRS 6310 MILLSPAUGH CHARLES ---ZIP CODE 98036 PR6-7729

6314 PINDY ROGER L PR8-8125 PR6-5742

PR8-7913

PP8-5306 PRR-5440 PR6-5473 PR8-7904 774-1072

CONTR

PR6-4527

6315 DAVIS BETTY C PR6-8374

6321 HARRIS SALLY M MRS

6322 HEARD NINA M MRS PR6-3883

PR6-0321

6328 WIRTS KATHARINE E 6327 FRASER GENE R PR6-2495

MRS @ PR8-8725

7210 CHRISTENSEN WILHELM 7216 LOISEL DONALD B . T @ PR6-8646

7219 LAMBETH RONALD L 7224 BOEHM PAUL C PR6-0571 PR6-0824

195TH ST SW

7229 SHREVE ELMER L 774-1522 PR8-4461

7232 HEDWALL RAMON A 7231, LEWIS J F •

7311 MC CALMON OLEN E PR8-8745 774-1728

7430 MC DONALD ROBT PR8-2288 194TH ST SW -FROM 44TH AV W WEST 2 NOPTH OF 196TH ST SW

PRA-5775 PR6-2062

> ---48TH AV W INTERSECTS 4418 ZEDRICK TERI J 4415 WARREN RICHD ---ZIP CODE 98036 4421 MULLITAN R D PRR-0463 PR8-7789

> > 6709 CHRISTENSEN CLIFFORD

6705 NOONAN JAMES R .

PR8-0905

6702 WAYLAND L DON 8

PR8-6947

6

6710 WIDDIS CHARLES E

C @ PR6-5896

6718 STEVENS POSS A m

6717 KRAUS CHARLES H

PR6-1759 PR6-5472 774-1024

4817 HALL WILLES B JR 4916 HAWKINS ERNEST D 4911 ALKIPE LLOYD G PR6-0822 0.00

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PR6-2535

LEWIS GEO W 774-1787 ALLSOPP C L PR6-5310 MAGEE ROBT INSURANCE 4111 ALDERWOOD MOBIL HOME MALONE R W PR6-9021 PEESE WM S PR6-8564 INSURANCE 774-5149 4023 HILL L V PR6-9237 4031 AGARD JUNE PR6-4261 3811 ALDERWOOD HIGHLAND ---40TH AV W INTERSECTS STATE FARM MUTUAL UUSITALO VIRGINIA MAPLETON F H MRS LE BLANC MARY C 3830 DOYLE CHARLES V DONNELLY JOHN P PARK PR8-0477 GRAHAM A D MRS HARRIS JOE D MATHES LEWIS M CHRT SIGFRID E PHILLIPS SANDY CENTER LNDRY HULL LEGNARD SAYLOR HARVEY LEMCKE REALTY HAYNIE IDA M SMITH ROBT R PR6-0584 ROED EDWIN A PR8-4058 PR6-7018 PR6-7259 774-1716 PR8-1843 PR6-7739 774-1454 774-5149 PR6-3496 PR6-4173 PR6-8078 PR6-5745 PR6-6542 PR6-4970 PR8-2159 PR6-9927 1 5014 BIRT WM E . PRB-6710 8 6305A MELE DOLORFS D MRS 6325 LISENLEE ELVA M MPS 6305B LYNN MARY PR8-9694 SERVICE EXCAVATION ECHELBARGER DALE C CHURCH (CLASS RM) 6317 BRUNCKHORST MERLE 5125 MILHOLLAND JOHN 1. CHURCH CLASS RMS (6219 THRU 6230) 6412 TRINITY LUTHERAN 5107 ROMANO KAY R MRS 6219 TRINITY LUTHFPAN I 0 € 5119 STUHS KEITH F @ 6326 WILLIAMS WM F . 6327 SMITH FRANK W " 5022 BAKER WILLARD F 5110 KEPSHNER DANL T 4919 NELSON STANLEY 4924 SANDERS DONALD 4932 LYONS DONALD K 5027 DALE'S TRACTOR 194TH ST SW--CONTD 4927 WALTER RICHD ---ZIP CNDE 98036 @ PR6-7979 ® PP8-6250 @ PR8-6020

4207 GROTE WM A PRB-5650 WILLIAMS WM H PR8-8524

4212 JOHNSON ROBT A REAL 4210 JOHNSON ROBT A ESTATE & INS LIEN JACK INS PR6-1969 PR8-2168

196TH ST SW -FROM 36TH AV

2 NORTH OF 198TH

W WEST ST SW

4221 TOKAREFF THOS PR8-2168

---ZIP CODE 98036

CONSTRUCTION CO

---36TH AV W INTERSECTS
---37TH AV W INTERSECTS 3810 FARMER'S INSURANCE GROUP PR8-7500

STEVERT'S SUBURAN

BLDG CONSTN



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@ PR6-8554

40TH AV W--CONTD

18116 PORTER JAMES L

18212 PECK DAVID L

774-1817 PR8-7614 0

18220 PEARSON ELWIN C

PR8-6267

18320 ZACHARISEN HARRY

GIBSON RUSS

18228

18400 MACE VERNON R &

PR6-4350 PR6-0244

A WOOD OF THE PROPERTY OF THE PARTY OF THE P

SW NORTH I EAST OF 37TH 36TH AV W -FROM 196TH ST

---ZIP CODE 98036 18810 CROOK KAY M PR8-4129

ARNOLD WM PR8-8569 18820 BETHEL ASSEMBLY OF GOD CHURCH 18900

COUNTRYSIDE PRESS PNTRS PR8-1747 FARRAR ROBT W . 8920

ELLER FLOYD L PR 8-1747 PR8-2784 1900€

CARLSEN RDY PR6-9749 19013

MOE GLENN S

19007

0

KINGSLEY WM F . PR 8-0654 32061

SEA-HI SUPPLY PLMB TIEDA CARROLL E SUP PR8-1033 PR8-4035 19101 19103

HOFSTAD GARY R PR8-5026 PR6-6549 19108

19124 FARRAR MARTIN CHALKER DON 774-1323 19115

0

PR6-9206

19125 MOFFETT THEO R PR8-1707 VACANT 19207

9

19215 DAVIS JAMES W . 19222 MC FARLAND GED OR7-1797

**0** 3

PR8-2270

19227 FUSSUM ROBT H VACANT 51661

19328 GELTZ WM C PR8-5036

BURKE JOHN P . PR8-5880 19330 VACANT 19331 19400

ALDERWOOD REALTY MANOR HARDWARE CORP 774-5171 PR8-2841 19404

ALDERWOOD VARIETY DE LEON GENSERIC ALDERWOOD MANOR STOKE PR8-1818 MASONIC TEMPLE PR8-1033 19406 19416

ALDERWOOD ASSEMBLY

PR8-6086

NO SS ORDER OF

RAINBOW

19416 WELCCME COURT NO 58 GENESIS LODGE FAEAM FELLOWSHIP CHAPTER ALDERWOOD CHAPTER NO &1 ROYAL ARCH ALEM BARRACKS NO INTERNAT IONAL NO 185 (DES) CRAEE JERRY E BETHEL NO 50 243 (FAJAM) ORDER JOBS DAUGHTERS VETERANS PR 9-0056 MASONS 1940ë 19506

---196TH ST SW INTERSECTS 19600 SECURITY BANK ALDERWOOD BR PR6-3171 37TH AV W -- FROM 196TH ST SW NORTH THEN SOUTH EAST OF 40TH AV W

DESIGN CENTER SIGNS 19510 MC CAUGHEY ETHEL CONTRS PR6-3415 19500 QUIGLEY IDA MRS 196TH T SW INTERSECTS EMLES ELECTRIC INC PR8-3982 PR8-5686 MRS 0 10761

SW NDRTH 1 EAST OF 44TH 4 OTH AV W -FROM 196TH ST

17924 SCHINDLER CHARLES LANDSVERK HUWARD MC KINNEY THEO SEARLE ALLEN R FRUIT & PROD ● PR8-5373 743-1704 743-3150 PR6-0639 PR8-2628 18012 18014 18020

1477 WORLD WAR ONE BURNS ROBT LODGE NO ORDER OF AMAKANTHA

---186TH ST SW INTERSECTS 18806 GREEN DARLENE B

Φ

18500 FUTSCHER BLANCHE

18414 GPOOMS HIRAM J .

774-1596 PR8-0346

18420 HAWES DON F .

CANNON BRUCE L

18405

18524 STAMPS CLIFFORD A

MRS @ PR8-7260

18604 ZEIGLER ROLLA MRS

PR 6-2879

PR8-3766

REBCD MANUFACTURING CO PR8-7070 ---ZIP CODE 98036

17916 MC HUGH JAMES L ---ZIP CODE 98036

SW NORTH 2 WEST OF 40TH 41ST PL W.-FROM 188TH ST

18622 FLEISCHMANN CHARLES CAMPFIELD ARCH L 18718 SARGENT LEDNARD 18630 DUGAN JAMES R . 18717 FRENCH CURTIS R Σ KRAGSETH GEO A 18725 D'CONNELL GLEN 18823 TEIGEN T DEWEY C @ PR6-3926 1880¢ CHAPMAN TED L 18813 SCHAPIRO MARK 18726 REILLY JIM 18616 EBERHARDT PR6-5969 PR8-0437 PR6-8744 NO RETURN PR6-0514 PR8-0388 PR8-6626 PR6-5918 PR8-6097 PR8-3241 774-1451 PR6-3647 18704 18701 18709

SOUTH 2 EAST OF 44TH AV 42D PL W -FROM MAPLE RD

**9** 

U

18814 STEELE ROBT

PK6-7401 PR8-7920 PR6-4580 PR6-8717

18712 KLEMPEL HILBERT

18820 SEGO LARRY

18196 BECK JAMES D . 18127 FLAHERTY MAX 18117 ALLEN GED K ---ZIP CODE 98036 PR6-0785 774-1736

> 18824 WOOD C D PR6-6468 18832 GRADEN CARL G MRS

18910 HDYT JAMES D 19112 JENSEN EDW A

PR 6-3813 PR8-1284 PR6-0301

---182D PL SW INTERSECTS 18202 PRINCE HAROLD R 18201 WILBE LAVERN . 18208 RICHARD GLEN A PR8-9448 PR8-9053 774-1335

---192D PL SW INTERSECTS 19204 WEIGEL J A PR8-6152

19214 WALKER WM F

18214 IVERSON JAMES 18215 CAMERON GLEN TAYLCR FRED PR8-4068 PR8-7195 PR6-3922 18209

ø

19425 LANGLAND ALVEN

19222 KELSEY ROBT L

PR 3-8465 PR 6-8844 PR8-3808 PR8-4898 PR8-2594

JR

٦

BUTTERFIELD G

GATJENS H M

19524 19523

ANDERSON WALLACE BARKER ROBT WITTIG CARL PR8-6373 PR6-9813 PR8-6936 18216 18218 18220

18222 LAMB LORRIN J . PR8-6306 PR8-8385

---ZIP CGDE 98036

## FIRST FEDERAL SAVINGS

Edmonds - Everett - Marysville - Snohomish - South Everett - Arlington

9

36TH AV W —FROM 3506 188TH ST SW SOUTH 1 EAST OF 37TH AV W

ZIP CODE 98036 18808 Apartments

1 Barney Alan E 776-9017

4 Roberts Gary A 778-6213 3 Taylor Kim R 774-2093 2 ★ Sullivan Brian

5 Scott Donald G 774-6009 18820 Bethel Assembly Of God 774-1038

18900 Arneson Theo J Rev 778-3363

Farrar Robt W @ 778-1747 Anderson Bruce auto repr 18920 Vacant 18924 90061

19013 Carlsen Roy S @ 778-0654 19022 Kingsley Wm F @ 778-4035 19007 Spafford C D @ 776-1295 19108 Le Von Donald 774-0142 Vacant Vacant 19103 Vacant 19101

19115 \* Saxton Barbara L Mrs 19124 \* Marczak W 776-2859

19125 Davis James W @ 778-1797 19319 # Faurie Vernon L 775-1704 19328 Geltz Wm C © 778-5036 19227 Fossum Robt H 778-6976 19127 # Spiess James 19207 ★ Harner Dean 19215 \* Carter K M 19222 No Return

19416 Alderwood Manor Masonic 19400 Manor Hardware 778-2841 19404 # Deleon Genseric © 778-4977 19412 Vacant

Burke John P @ 778-5880

9331

Alderwood Assembly No 55 Alderwood Chapter No 185 Bethel No 50 International world war one veterans Alem Barracks No 1477 Order Jobs Daughters Order Of Rainbow Temple 778-6086

19503 Knorr Realty Inc 774-5141 19600 Security Bank (Alderwood Genesis Lodge Fa&Am Welcome Court No 58 Order Of Amarantha 196TH ST INTERSECTS Br) 774-9531

196TH ST SW NORTH THEN 37TH AV W —FROM 3600 SOUTH

19504 Alderwood Floor Covering 196TH ST SW INTERSECTS 19500 Quigley Ida Mrs © contrs 775-2301 ZIP CODE 98036 78-5686 9501 Vacant 19510 Vacant

19701 W S Auction furn 775-1854 W S Furniture 775-1854 Northwestern Gas Service 778-3136 778-0308

19700 Alderwood Water Dept

40TH AV W -FROM 4016 MAPLE RD SOUTH

17925a \* Young Joe D 743-6577 7924 Schindler Charles F @ 17916 Mc Hugh James L 17925b Weed Linda Mrs ZIP CODE 98036 743-1704 743-3150 17917 Vacant

18012 Hayes Jerry 774-4349 18014 Mc Kinney Theo P 776-0639 18004 Van Derpol Bert 778-1571 18020 # Hall Clifford R 774-6421 18003 \* Fahrnkope John M © 18101 ★ Blevens Thos 776-8189 \* Messenager Orville V 18032 \* Schulberg Lloyd D 18107a Orville Dale © 774-0938 18109 Vacant

18116 Porter B L Mrs 774-1817

18131 + Hansen Otto C 18127 Culver Cath L

Burns Robt Lodge No 243

(Toison)

E8 & Brower Geo 75

E10 No Return E9 No Return

....

19008 # Atienza Max D ⊚

778-3432

775-1074

E7 # Pearson Elvin

189TH PL SW INTERSECTS 19003 Davis Donald W ©

Sievent's Realty

776-2124

3810 196th St., S.W.

Lynnwood

	က	191ST ST SV	191ST PL S	19112 Lucas Ja	192D PL SW	19201 Grube B	776-245	19204 Vacant
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AV W-Contd	191ST ST SW INTERS
18220 Fearson Elwin C © 776 6985	19131 FL SW INTERES
18228 Gibson Russ ©	192D PL SW INTERSI
	19201 Grube Barbara Mi
Hawkins Roy E	776-2452
18304 Anderson Nils H ©	Vacant
T'	Wm.
18319 # Buttler Glenn L ©	
778-2435	
18320 K Rippee Stuart C 774-4070	
Vacant	
Drake Bobby W	Al Vacant
18407 Kowley Jacob H @ 776 1573	AZ * IMC   MILLION 90 778-6230
18414 Greens Hirsm. I @	A3 * Wilbur A 778-
774-1596	A4 * Popkin Saml 7
18420 Hawes Evelyn L Mrs ©	A5 # Patterson L D
778-0346	A6 * Mc Elroy Bruc
18500 Futscher Blanche B Mrs ©	776-1371
	AV # Cartin Kiend /
Salus Harold @	A8 * Kutledge H H
Denby John @ 778	AST Mayo L A 114
18524 Thomson Lester J ©	Alox Chibi r C 77
7/6-4148	
18601 Burt Robt @ 776-1423	The by Call D
	C2 # Holmgren Clar
	778-7139
18618 Johnson Inez Mrs 778-3960	C3 Vacant
18624 Suthards Ray A @ 778-0421	C4 * Carlile L
18625 # Moore Ruth M @	C5 Powell Janet
188TH ST SW INTERSECTS	Vacant
18702 Boe Arnold M @ 776-3692	_
Vacant	D3 Vacant
Pennock Geo E	D4 * Lee Wesley
18726 Williams Wm A ©	D5 * Eisen Carol
776-2635	778-7933
18806 r Green Darrell L ♥ 776 5968	D7 Vacant
ď	
	E1 # Meyer Phyllis
Wood Charles	E2 * Wright Richd
	E3 Van Spoor Patt
	775-2865
18909 Novak John T © 778-9388	
18925 Echelbarger L Dean ©	E5 No Return R6 Whitehead Pres
778-2075	774-7165
DESTRICT NO LA PRODUCTO	>>>

6503 Dauzenroth Jack L

6510 Byam Robt L © 778-6678 6511 Merrill Eug T © 774-7524 6518 Burkenpas Richd W ©

778-7679

6519 \* Lindsey James C 774-3743 6526 # Kohanek Susan

6527 # Lowe Edgar A © 774-4831 6532 Mabin Joe W 774-9319 6601 Naley Khris © 776-8611

6609 Yaborugh Eileen C Mrs 774-0929

66TH AV W INTERSECTS

6705 Noonan James R @ 778-0905 6615 Watson Donna © 775-1257 6623 Balch Donald R © 774-9416 6628 Whitford N T © 776-5741 6702 Wayland L Don © 778-6947 6709 # Schoenberg Geo

6718 # Merriman Robt 774-5213 6725 Oatt Wm B @ 778-8634

6717 Kraus Charles H @ 776-5472

6710 Burtis Richd @ 774-4648

194TH PL SW —FROM 36TH AV W NORTH

3625 Lynnwood Cable Vision tv sls & serv 775-4502 ZIP CODE 98036

Alderwood Radio & TV Sales 3627 Alderwood Village Shopping & Service 778-2233 Center (Annex)

Alder-Lynn Beauty Salon 776-8833

Footwear Services shoe repr delicatessen 775-1120 Early Attic Boutique Deutscher Market antiques 775-2332

L & M Realty Inc 774-6674 Miller Bay Associates land Scott Ken Tailor 774-4285 developers 774-6674

73D AV W INTERSECTS 6310 Montgomery John E 6311 # Boad Nadine 776-5471

6314 # Roberts Sam

7210 Christensen Wilhelm T 7216 Mathis Herbert R 776-8646

7219 Carroll Leroy J @ 778-0444 774-9388

7229 Shreve Elmer L Jr © 7224 \* Schields Pat

7231 Lewis J E © 7232 Hedwall Ramon A 778-4661

7311 Mc Calmon Olen E 774-1728

Mc Donald Robt J 778-2288 778-8745

194TH ST SW —FROM 19326 44TH AV W WEST

4429 City Program Bldg (Annex) ZIP CODE 98036 4418 Vacant 4421 Vacant

48TH AV W INTERSECTS 776-9151

4817 Hall Willes B Jr © 776-0832 4911 Ahlers Patrick J © 776-8426 4918 Keller Wm F @ 774-4782 4919 Nelson Stanley H @ 776-6458

9

4924 ★ Campbell Wm D 4927 ★ Elder B V

4932 Lyons Donald K © 776-4527 5005 Heath Wm C © 778-3381 5014 Birt Wm E © 778-6710 5022 \* Smith F O © 5027 Dale's Tractor Service

excavation contr 778-5306

Echelbarger Dale C © 5107 Romano Kay B Mrs 778-5306

5110 Kershner Danl T Hon 778-5440

5119 Stuhr Keith F @ 778-7904 Milholland John L 776-5473 774-1072 5125

195TH ST SW

Class Rms (6219 Thru 6230) 5219 Trinity Lutheran Church 6305a Mele Dolores D Mrs © 6305b \* Bailey James 778-3737 6312 Fossum Donald G Rev ZIP CODE 98036 776-7979 776-2521

6317 Brunckhorst Merle K

6322 Carson Francis 776-4753 6315 # Stolan Mary 774-7484 6321 Stende Agnes 776-3883

6327 \* Job Joni 774-8794

778-6250

mgment 775-1581 775-1581

### SEATTLE-FIRST NATIONAL BANK

**Lynnwood Branch** 

3800 Edmonds School Dist No 15

**Telephone 774-4121** 

776-2062 6327 Smith Frank W @ 195TH ST SW—Contd

196TH ST SW -- FROM 19503

36TH AV W WEST

36TH AV W INTERSECTS 37TH AV W INTERSECTS

ZIP CODE 98036 3600 Frank's Barber Shop

3609 Security Bank 774-9531 774-0965

3614 Wickers Foods Inc gro 3610 Ollie's Cafe 776-3921

3618 Alderwood Drug Store 778-2221

778-2345

3627 Clem's Mobil 774-5660 3700 Vacant

3701 Harvey's Arco gas sta 774-7111 3702 Vacant

3703 Alderwood Cycle 775-2131

3709 Sample Shack womens clo 3707 Raff's Shoe Stores Inc ret 778-9012

3711 Hacienda Frame Shop 776-8272 774-3591

3713 Charles Pet Palace 775-1796 3715 Village Sauna 774-2707

3719 Alderwood Village Office Building Inc 3717 Vacant

U S Postal Serv (Alderwood Sta) 776-2716 Rooms

A Beef & Brew restr 774-6611

mgment consultants 4 Duecy Geo Jr & Co 3719 Vacant (3 Rms 1-3) 776-9158

13 American Research Inc 4 G & G Associates inv consultants 776-9158 Vacant (8 Rms 5-12)

Washington Inc inv & cem sls & mgment 13 Funeral Homes Of

3801 Alderwood Village Chevron (Educ Serv) 778-8931 3803 Cap-N-Corn tavern 774-3803

3805b Import Hut ret candle shop 3805a Bonanza Stores Inc 774-7878

776-9400

Keg-N-Cask wine shop 774-6733

774-6733 3806 Vacant

3807a Alderwood Tropical Fish

3807b Haggen's Discount Center food store 774-8881 778-2507

3807c Fashion Fabrics 774-8848

3807d Vacant

3804 Alderwood Village Beauty 3807e Vacant

3810 Sievert Building 776-2124 Salon 778-5411

1 Group Four Inc consulting Rooms

2 Clifford & Shull Realty engs 775-4581

2 State Farm Insurance 774-8899

3 Hards Del Insurance 774-5149

3 Correl Inc archts 775-3525 Agency 776-4441

chiropractor 776-5422 4 Barnes Bruce P

6 Miller Wilson Rlty Stge 5 Miller-Wilson Realty 775-2795

7 Vacant

8 Douglas Gordon dentist 8 Hussey Geo R dentist 774-5757

10 Zalewski Allan R dentist 9 Diasat Corp whol jwlry 774-5174 774-5757

11 Loper Loren L optom 774-4777 774-2024

12 Sievert's Realty 776-2124 3811a Herb's Barber Shop 11 Wallis Garth E optom 774-2024

ashington

3

Edmonds,

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180

### 196TH ST SW (E)-Contd

84TH AV W INTERSECTS MAPLEWOOD LA INTERSECTS 8405 Zwink Robt E dentist 776-3352 Wright Wm K dentist 778-7007

8413 Maplewood Auto Sales used car als 778-5197

Maplewood Auto Rebuild 778-5197 Maplewood Auto Painting 778-5197

8429 Vacant

8516 Maplewood Manor condominiums 775-3720

101★Robinson Seth

102 Heinrich John 776-3402 103 Babb Fred A 778-5439

104 Meglas Clara

105 Olsen Mary L 775-5092 106 Darnold R W 776-6002 107 Taylor Earl F 775-1241

108 Wilson Jack W @ 776-4765

109 Hyde Wm J 778-3328

110 Bjornson B F 776-1980

111 Le Master L E 774-3210

112 Jones John G 776-8395

113 Faulkner Eva 774-8025

114 Case Kenneth E 776-3537

115 Boldman Gertrude E Mrs 775-5232

116±Knowles Ann

117 Vacant

201 Gibbons Clarence D 774-1287 202 Blackford G C 778-2447

203 Nichols Fredk

204 Reberg Warren 775-3720

205 Malk Ella 775-1291

206★Woodall Joy

207 Hubbard Harold M 774-7507

208 Morbacher Maria

209 Seaman Pat E 774-5748

210 Boeholt Esther 778-8245

211 Fairbanks James 774-4786

212 King Victoria

213 Sletten Olie

214★Geske Barbara

215 Skaggs

216 Gasparovich Joe 217 Rose Linda J 775-6736

302 Swanford Gladys

303 Robinson Mariam

304★Peekworth Slezi

305 Morrison Robt E 776-6426

306 Mc Gowan Richd

307★Hell James

308 Lukoski

309 Paulsen Beatrice 776-6756

310 Gifford Marvel L 774-2729 311 Spencer Mark E 775-6776

312 Riach J Gaylord 778-9239

313 Farrington Jim

314 Rowland Darro D 775-9767

315★Hibbard J Alvin

316 Mc Heffey Norris J 774-8494

317 Leighton Mary P 774-5632

86TH AV W INTERSECTS

8606 Lehman Leo M @ 778-0080

8616 Gegax Norman L @ 778-5481 8625 Edmonds Seventh Day Adventist

Church 778-1555 8629 Brown Woodburn A @ 776-9861

8630 Eller Richd C @ 774-7989 8704 Bangs Gordon G @ 778-2089

8712 Arnold Edw P @ 778-2581

8802 Maplewood Rock Gem & Community

8889 Krisman Joseph C @ 776-0253

88TH AV W INTERSECTS 8902 Stay Robt E @ 776-2802

8907 Harris Lloyd E @ 774-4226 8909 Chaudierre Carol Mrs @ 776-7734

8919 Nixon Wm @ 776-3845 8928 Colkett Mary A Mrs @ 778-6336

9000 Cutting Wynne Mrs ⊙ 776-9718 9009 Wall Haakon @ 778-6560

9035 Getz Audrey E 9049 Getz Lawrence M @ 778-7595

9102 Hall Wm D @ 778-4901

9109 Bauman Mildred R Mrs @ 776-5581

9119 Cooper John 774-6820

9121 Pearson Bruce H @ 778-0479

9125 Thornburg Myra @ 775-3385

### 776 196TH ST SW (LYNNWOOD)—FROM 19503 36TH AV W WEST

ZIP CODE 98036

36TH AV W INTERSECTS

3500 General Plumbing supplies 775-5505 3600 Airways Rent A Car 778-0101

3609 Old National Bank Of Washington (Br) 775-3451

3612 Parlor Cafe The 776-3553 3614 Wickers Foods Inc gro 778-2221

3618 Alderwood Drug Store 778-2345 37TH AV W INTERSECTS

3627 Douglas Lynnwood Service gas sta 778-1919

3701 Bob's Franks gas sta 778-4923

3703 Wallace & Wheeler real estate 775-9333

3706 Taco Time Restaurant 774-4658

3707 Raff's Shoe Stores Inc retail 778-9012

3709 Page & Assocs Realtors womens clo 775-5656

3709b Page & Assoc (Sub Ofc)

3713 Poodle In Fashion 775-1796

3715 Alderwood Manor Sta P O 776-2716 3715a K M S Financial Services financial

planning 775-1771 3717 Overland Express restr 774-6622

N & N Contact Lens Co Limited laby 775-3468

3719 Alderwood Village Office Building Inc

2 N & N Contact Lens (Additional Sp)

3 Northwest Marketing adv 778-6632

4 Snohomish County Public Trans Benefit Area Corp 778-2185

U S A Command Group (Lynnwood Area) 775-1675

10 USa Command Group (Lynnwood Area)

3723 Aldertree The bar 778-0452

3800 Edmonds School Dist No 15 (Educ Serv) 778-8931

3801 Vacant

3803a H & H Electronics distr 775-7444 3803b Goodwill Industries genl retail 774-6157

3805 True Value Hardware 774-4411 3805b Alderwood Tropical Fish 778-2507 3806 Vacant

3807b Herb's Barber Shop

3809 Alderwood Village Beauty Salon 778-5911

3810 Sievert Building 632-3060 SUITES

1 I H N Development Co Inc land 775-7551

2 Crown Realty 775-5481

3 Hards Del Insurance Agency 776-4441

3 Lynnwood Typewriter Co 775-9351 Barnes Bruce D chiropractor

5 Structural Design Assocs 775-7434

6 Vacant

8 Schrader Robt dentist 775-5686

General Business Services consultants 775-9393

10 Ecker John M dentist 774-1811 11 Dreessen Herman E chiropractor 775-3545 12 Sievert's Realty 776-2124

3811a Haggen's Discount Center food store 774-8881 3811c Lagos John D dentist 774-1212

3811d Village Sauna 774-2707

3819 Alderwood Veterinary Clinic Inc 776-0121 3828 Chico Gonzales restr 775-8666

3815 Alderwood Laundry & Dry Cleaners

3909 Norman Chevrolet Co 774-0513

3817 King Size Photo 778-3477

3813 Ralph's Tax Service 774-1300

778-4667

3910 Benton-Mc Carthy Realty Inc 775-1924 Cascade C B & Electronics als & serv

775-2721 3925 Economy Tire & Auto parts retail

778-3806 Lady Bug Plant Shop als 776-6898

3930 R B Furniture rtl furn 775-4541 40TH AV W INTERSECTS

4010 Cranberry Tree restr 775-5485 4011 Kentucky Fried Chicken 774-1130

4025 Pizza Haven 774-9557 4028 General Tire Service 774-3533

4029 Baskin-Robbins ice cream shop 776-8823

4108 Burger King 775-1313

4109 Denny's restr 774-3834

4111 Alderwood Mobil Home Park 365-0616 SPACES

1 Vacant

2 Vacant

3★Graham Elsie 4★Gulseth Harold

5\*Jablinske Larry

6±Weeks Veena 7\*Gustafason Christy

8★Rohona Mike

9±Heinrich Marie 776-2358 10\*Cooper John

11\*Murphy Don 12★Halls Della

13★Moore Janet

14★Hatch Betty

15★Rohenkohl Ruth N

16 Vacant

17★Mathes Mary 776-5345 18≠Moas Black

19#Curry Bonnie

20±Davies Fran

21★Steensland Chuck

22★Haney Ida 23 \* Sanders Jo Ann

24≠Huff Ruby

25★Maller Geo

26★Moore Kay

27★Nelson Norwald

28★Fliom Julie 29 Roed Clara Mrs 776-6542

4200 Beneficial Finance Co 775-7402 Scott John L Inc (Br) real estate

775-4591 United Discount Photo Cc photo processing 775-0471

World Wide Travel Agency 775-2712

4201 Under Constn 4210 Pacific Iron Fabric World yard gds

775-4210 4212 Fireside Carpets & Bath Shop

778-9004

775-1661

4221 Under Constn 4232 Color Tile fl covering 775-5477

4234 Melody TV & Appliances tv als 775-4407 4300 International House Of Pancakes

776-2838 4309 Eng's China Kitchen Restaurant

4317 B G Exxon 776-1966 4326 Lynnwood Shell Service 774-4919 44TH AV W INTERSECTS 4406 J & R Texaco & Towing 774-1600

4411 Old National Bank Of Washington 775-5466 4416 Jack In The Box restr 774-9969

4600 A-O K Mini Storage 774-1111 \*Horton Woodrow W 4615 Farmers Insurance Group 778,1119

107 Cherry Street Seattle (98104) Tel. 447-3700



37TH AV NE-Contd NE 148TH ST INTERSECTS 38TH AV NE INTERSECTS 14805 Switzer Charles W 14810 Holland Irvin L 365-7847 14813 Cettolin Richd L @ 364-3444 14817 Passmore Geo © 362-4798 14818 Grobe W Paul © 362-3013 14825 Martin Wm H @ 362-2208 14828 Damon Henry R @ 363-4042 NE 149TH PL INTERSECTS NE 150TH ST INTERSECTS 14991 Norr Laken apts 363-2819 A Munger Michl A 365-0494 B\*Eales Michl 367-1740 Wolfe Joseph J 363-7942 D Mac Kenzie Agnes Mrs 363-4656 101±Hudson Ronald W 365-7578 102 Sullivan J W Mrs 365-7970 103 Ames John H 365-2339 104 Kunesh June Mrs 364-0788 105 Bennett Ron A 364-3896 106 Adelsman Leon H 363-2819 107 Myers Wm 363-2920 201 Kratz Alice R 362-8677 202 Brooks Pete C 364-7473 203 Gardener P 365-3744 204 Rohda Rosalie Mrs 364-6246 205 Hopen Don 364-2069 206\*Lee Michl 364-3873 207\*Pylant Pete 365-9538 301 Tyree B 364-6330 302 Turner J M 365-7950 303 Zorin Mick 364-2674 304 Mosey Mary L Mrs 364-0299 305 Heebink Thos B 364-8405 306 ★ Reese Larry R 362-2420 307 Smith Janet L 364-2717 NE 150TH ST INTERSECTS 15004 Alden Dauril @ 364-8288 15005\*Strickland Allen M ⊚ 363-0639 15016 Gotshall Robt A @ 364-4752 15024 Mokler B James @ 364-0170 15032 Pack Geo 362-2424 15038 Mc Nellis Patk H @ NE 151ST ST INTERSECTS 15114 Dickie Keith 367-0263 151141/2 Schneider Chris 15115 Wolkner D

NE 156TH ST INTERSECTS 15600 Spaargaren Jack 363-0309 15604 Streib John F @ 364-8418 15605 Thorgrimson Robt E ⊚ 364-9582 15610 Comer Thos E @ 363-9661 15617 Donaldson S 362-5688 15623 Mc Coy Oscar @ 362-1764 NE 157TH ST INTERSECTS 15701 Garcia Willie G 363-2159 \*Garcia A 364-8209 15707\*Olson James R ⊚ 363-7775 15713 Islam Sadad ⊚ 362-1422 15716 Mickelson O A 15719\*Houchen Allen @ 365-4805 15726 Patton E Noel @ 365-6669 15727\*Haleva Jack J ⊚ 363-3956 15839 Bills Darrell R @ 363-3017 15840 Swanson Raiph L @ 363-8805

16010 Warner Dani S ⊚ 363-2593

16015 Stewart Gary E @ 362-2159

15120\*Ferris Janet M 363-0583

NE 153D ST INTERSECTS

151201/2 Vacant

15143 Vacant

15870 Vacant

15847 Choe Kye Hyon 365-4296 15850 Bloedow Duane 362-0424 15855 Rowe Wm K @ 364-1268 15856 Holliday Ivan L @ 363-5715 15863 Archbold Thos F @ 363-2792 15871 Semrau Jerome ⊚ 362-2813 NE 160TH ST INTERSECTS 16002 Swanberg W E @ 362-8307 16003 Prueitt John @ 362-5327

16020\*Lett Jeffrey D 364-6406 16027 Pasquier Frank 364-7926 16028 Bothell Dan @ 362-5825 16034 Coughlin C James @ 364-4885 16035 Keltner Willis W ⊚ 363-1412 16040 Sipprell James E Jr ◎ 363-6373 16041 Adams Donald J @ 362-8096 16061 Bird Thos NE 162D ST INTERSECTS 16201 Frampton Gerald D ⊚ 363-5703 16208 Jaech Theo L @ 363-2572 16215 Lothes Lynn Mrs @ 363-1943 16216 Fuhr Adolph H @ 362-4060 16225 Clowers Michl R 365-9172 16226 Spain Robt W @ 363-3973 16229 Nelson R Gerald 365-2848 16231 Liming Jim @ 16232 Mc Mullin Stanley D @ 363-9163 16236 Corson Roy 365-6841 16244 Tanner Raymond @ 365-2324 16247 Mc Gaw David B @ 362-8377 16254 Robinson Henry J @ 364-3063 16255 Milburn Hugh @ 365-8430 16260 Webber John T @ 363-0944 16263 Fellers Ruth C Mrs ◎ 362-6313 16275 Harrel Arlie 16283 Dennis Shirley A Mrs 16283½±Enge David ⊚ 367-1776 16284 No Return 16287 Roselli Louis A @ 365-1115 16289 Holleman Phil M @ 362-5671 38TH AV NE INTERSECTS 16292 Hinterberger John @ 363-9311 NE 165TH ST INTERSECTS 16505 Middleton Charles R @ 365-8697 16513 Welch Joseph E ⊚ 16520 Kyle Carol Mrs @ 364-5752 Toes Geo A 364-5752 16521 Teel Gertrude Mrs @ 363-4863 16522 Sanderlin Wm S 363-4605 16524 Church Scott C 364-7814 16526 ★ Williamson K Thos @ 364-2104 16528 Hanway John 363-6173 16529 Frost Frank E ◎ 362-4891 16533 Shielda Deryl @ 364-3196 16534 Glenn Elton A 365-5798 16540 Eddy John W ⊚ 363-6847 16546 Hatcher Floyd H @ 364-0850 16706 Clements John E @ 16712\*Jasny David © 363-8166 NE 169TH INTERSECTS 16718 Swanson Larry L 364-3290 16724 Jolivet Vincent M @ 363-7158 16730 Nelson Wm H @ 365-2753 16738±Simmons Clifford E ⊚ 363-5067 16741 Philbrook David 365-7031 16746 Holm Carl @ 363-3425 NE 170TH INTERSECTS

NE 189TH PL INTERSECTS 18907 Ruark Michl P @ 365-7543 18908±Williams Michl A ⊚ 364-6998 18910 Meurlott Thos @ 365-1912 18915 Malakoff Martin A @ 365-1188 18924 Johnson James A @ 364-8570 18934 Neddermeyer Seth H ⊚ 362-6437 18945★Soderland Floyd ⊚ 19037 Dowden Philip R Jr @ 365-0313 19045 Coulter Danl C 364-0146 19049 Siljeg Charles E ⊚ 364-6399 19053 Kennedy Jess G Jr ⊚ 364-4808 19057\*Brumfield Donald L ⊚ 365-8941

NE 192D ST INTERSECTS

17004 Volwiler Wade @ 363-8084

17010 Dow Wm J Jr ⊚ 363-2311

17015 Clements John E Jr 364-8246

17016 Sackett Gordon @ 363-7547

17025 Buckwalter Wm @ 363-9860

17036 Stout Frank C @ 363-3703

17055 Day Robt Wm @ 363-3142

17050\*Ovens Walter G @ 362-9048

17031 Provonsha Gary V @ 364-4275

17023 Fritch Jack E @ 363-1714

17011 Trier Fred M @ 363-6062

19205 Rose Roger @ 365-5318 19210 Hansson Robt M @ 362-4742 19215 ★Radford Frank @ 363-7491 19218 Darst Clyde @ 362-7533 19220 Mc Donald Ronald J @ 364-7027 19222 Outzen Bob @ 362-8815 19223 ★Largent Terry A ⊚ 365-6920 19228 Rasmussen Wally W ⊚ 362-7270 19236 Volpentest Sam R @ 365-4175 19321 Broweleit Larry @ 363-8276 19331 Wandler Henry P @ 362-6132 19332\*Shettle A W 363-8580 19336 Weldon Reginald H @ 19340 Breum John L @ 362-0232 19407\*Edwards Ed @ 363-3917 NE 194TH ST INTERSECTS 19411 Kettrick Kenneth © 384-6495 19412 Kure Frank J © 363-9081 NE 195TH ST INTERSECTS 35TH AV NE INTERSECTS 40TH PL NE INTERSECTS NE 202D ST INTERSECTS 20200 Torgeson Ruth A Nielsen Kath 20206 Scott Wm H @ 363-2143 20216\*Johns M L Mrs 365-7862 20231 \* Svavarsson Chuck @ 364-0157 20238 Virgin Joseph O @ 362-9012 20242 Capell Howard F @ 362-2230

20269\*Bozich J M 365-7179 20272 Fleming Robt M Jr @ 778-8571 20405 Parle Jonathon 367-0565

20266 Steenmeyer John F ⊚ 365-0412

37TH AV NE (LAKE FOREST PARK)-

NE HAMLIN RD INTERSECTS 17216\*Hecke Gordon Jr ◎ 367-1846 17230 Pfingst Geo B @ Repka Vincent J 17411 Magee Joe M @ 364-5976 17450 Palmer John F @ BALLINGER WAY NE INTERSECTS NE 185TH ST INTERSECTS 18500 Lake Forest Park Elementary School 362-7808 18521 Zurybida Viroslaw @ 364-7633 18545\*Martin K A 362-1642 18549 Ebsworth C Fred 362-1899 NE 187TH ST INTERSECTS 18703 Early Donald E ⊚ 363-7781 18711 Trafton David R ◎ 365-6590 18717 Weber Steven R 364-5282 18721 Workman John D @ 364-3729 18723 Reece Gordon L @ 362-0731 18725 Morgan Cath Mrs @ 362-3718 NE 188TH ST INTERSECTS 18801★Smith Jerald 364-3869 18803\*Jonson Geo C 363-5371 18805 Gardner Paul G 364-1572 18807 Davis Glenn R 364-9755

37TH AV W (LYNNWOOD)—FROM 3600 196TH ST SW NORTH THEN SOUTH

18808 Sargent Frank P @ 365-6811

18811 Winchell Lee H

748

18810 Goodwin David C @ 364-5642

ZIP CODE 98036 19504 Family Fitness Center 775-3585 19512 Action Media Furniture ofc furn 775-1987 Anderson John cpa 775-8406 Cody Geo W lwyr 775-4626 Evergreen State Properties & Land real est 774-8833 196TH ST SW INTERSECTS 19700 Lewis Carpets retail 774-5275 19701 U S Furniture 775-1700 19704 York's Collision Repair 774-5134 Harris Ford Inc (Whse) 774-4141



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36TH AV NE-Contd 16261 Moon Construction Co genl bldg 364-9080 Moon Clifford E @ 364-9081 16273 Myhre Harold M @ 363-4699 16283 Beba Harrold @ 364-5278 16289 Boldrin Robt M 364-1136 NE 165TH ST INTERSECTS 16511 Haack Paul @ 367-0649 16525 Beresford Charles H @ 362-3684 746 NE 195TH ST INTERSECTS 19501 Pang Allen K @ 19504 Borror Barbara J Mrs 364-3659 19515 No Return 19516 Skinner Richd B @ 363-1340 19523 Bradford Lester G @ 363-1924 19528 Abrahamson Jon W ⊚ 364-2281 19531\*Sweeney John 365-5474 19532 Home Interior & Gifts Inc 362-8548 Kelley Juanita 362-3635 Kelley Geo P ⊚ 362-8548 19540\*Laurance Sidney 364-2277 NE 196TH ST INTERSECTS 19604 Karlberg John H @ 362-3640 19605★St Clair Roy ⊚ 19612 Gelderman Geo J ⊚ 363-1217 19615 Johnson Harriett Mrs @ 365-3997 19618 Mc Quay Donald W @ 363-2826 36TH AV W (LYNNWOOD)-FROM 3505 188TH ST SW SOUTH 1 EAST OF 37TH AV ZIP CODE 98036 17221 Birt Jack M @ 743-1286 17224\*Wallace Donald 743-6640 17301 Quinlan Pat J 743-1077 17308 Vacant 17331 Mc Cormick Walter J 743-0951 17403 Ames W R ⊚ 743-3253 17414\*Tibke Wm ⊚ 743-2234 17502 Cornelius Frank A @ 743-0533 17507 Stadler Karl R 743-0982 17523 Stidham Walter C © 743-1632 17526 Stadler Fred 743-3199 17625 Anderson Kenneth © 743-1039 17700 Larsen John E ⊚ 743-2589 17721 Archibald Lowell E 745-1653 17733 Lowell Fred 745-1709 17800\*Duitsman Raymond G ⊚ 743-9726 17807 Davis Gary J 743-0693 17822 Hays Richd E @ 743-0456 17928 Vacant 18307 Becker O N @ 776-6459 18311 No Return 18321 Vacant 18414\*Hinter Basil L © 778-6357 18421 No Return 18808 Apartments 1 Nightingale Thos 776-3058 2 No Return 3\*Howe Kenneth L 775-1263 4\*Wolf Albert 5 Scott Donald G 774-6009 18820 Bethel Assembly Of God 774-1038 18900 Arneson Theo J Rev 778-3363

18920 No Return

19006 No Return

19013 No Return

19101 No Return

19103 No Return

19115 No Return

19127 No Return

19022 Kingsley Wm F 778-4035

19108 Le Von Donald B @ 774-0142

19124 Farrar Martin ⊚ 776-9206

19207 Mc Donald E E 776-6644 19212 Dykeman Rose M Mrs 778-7919

19125 Davis James W @

19215 + Octors Kon 779.9

19007 Vacant

19227★King David 19319 Countryside Apartments 1\*Martin Neylona 2\*Dawkins L 3±Herrman Robt G 4\*Mannine Steve 5\*Quinlan Danl 6 Vacant 7★Donaghue Marekaye 8\*Daloisio Irene 9\*Harding Mary 10\*Dong Karen 11\*Brown Mathew 12≠Dickinson S 13★Curtis Jim 14**★**Davis R 15\*Kavnan P M 16**★**Mahoney 17★Chas M 18\*Ridcauf N 19

Baldoni Cindv 20★Matthews L 21Swanson Robt 22\*Eschilsen Geo 23★Ashe Jackie 24\*Norris Michl 25\*Eagle L Mona 26±Manclark James 27±Morris Paul 28∗Garris Joyce 29\*Hjlmervik Jan 30★Mayer Julie 31★Moone Roger 32\*Carter Richd 33\*Owens Crystal C 34\*Auditone Shawn 775-4479 35★Hugen Jeff 36\*Pepernifh L 37★Ronie Jerry 38\*Hoghes Robt 38★Eaton James 39±Ostry Larry 40\*Dan-Ottasen Lisa 41\*Griffine Geri 42★Martin Jody 43\*Scheider H 44∗Zanger L 45★Christopherson Wayne 46\*Smith Ellen R 47\*Cosley Kevin 48\*Mickealis Thos 49±Campbell Jack 50±Eggleston W C 51★Dass Walter 52±Hammer Vicki 19328 Geltz Wm C ⊚ 778-5036 19331\*Miller Albert E ⊚ 774-0812 19400 Manor Hardware retail 778-2841 19404 Hockles 19412 De Bob's Oval World Corp constn 778-2323 19416 Alderwood Manor Masonic Temple 778-6086 Alderwood Assembly No 55 Order Of Rainbow Alderwood Chapter No 185 (OES) Bethel No 50 International Order Jobs Daughters Burns Robt Lodge No 243 (Fajam) Fellowship Chapter No 61 Royal Arch Masons Welcome Court No 58 Order Of Amarantha 19503 Century 21 Knorr Realty & Auction Inc 774-5141 196TH ST INTERSECTS

36TH AV W (MOUNTLAKE

WAY SOUTH

ZIP. CODE 98036

TERRACE)-FROM 20550 POPLAR

DE CEDWICED BY

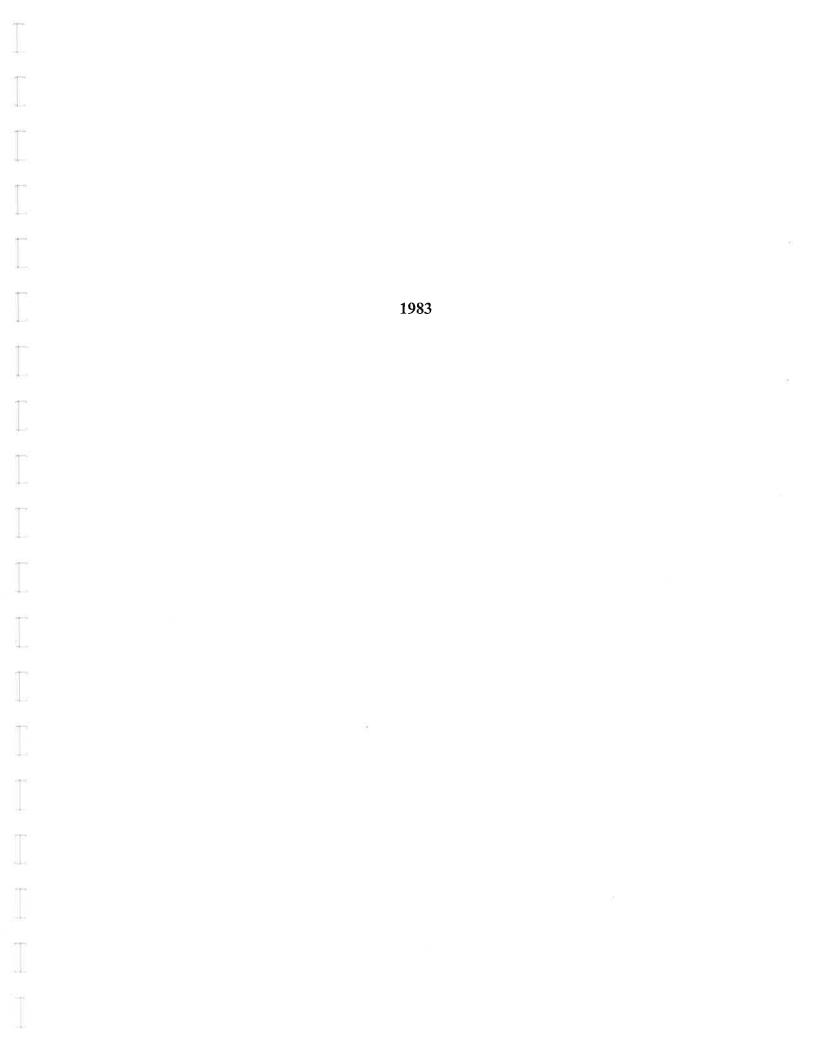
20618 Cartwright Harold S @ 776-3894 206TH PL SW INTERSECTS 20700 Vacant 20708 Mc Leod John G 776-9410 20709±Luten Wm M © 776-5047 20715 Kalnins Paul @ 776-0218 20716 Lease Richd H @ 776-8136 20729 Richardson Todd @ 776-5935 20730 Brumfield Ray 776-7124 752 21507 Hancock Dale A @ 778-6160 21620 Carlson Carl @ 774-0858 RUSSETT RD INTERSECTS 21908 Moore Ken © 220TH PL SW INTERSECTS 22004 Scott Virgil H Jr © 778-9471 22006 Barrett Steven P @ 776-4409 22008 Vacant 22102 Keith Robt D @ 778-1578 22104 Nunn Thos F @ 774-3968 22106 Kuntz Joseph D @ 776-9831 22201 Gilbert Dixie L 776-8717 22202 Bernhoft Robt I @ 22203 Riggs Harold E @ 776-9033 22204 Vacant 22205 Powers Charles A @ 778-4338 22206\*Baxter Richd Jr ⊚ 775-4892 22207 Hinchee Don M @ 776-6330 22208 Walker Cecil V @ 776-9867 22209 Gullickson Gerald P @ 776-0714 36TH CT NE -FROM 1 SOUTH OF 3600 NE 195TH ST NORTH ZIP CODE 98155 19402 Stelzner James R @ 363-4999 19403 Tipple Harry H Jr ⊚ 365-1078 19406 Dudman Earl W @ 362-5367 19407 De Haven Elmer J @ 363-6804 ★Hehaven Bill 362-7278 19414 Hoiland J @ 365-3204 19415 ± Major Patk A @ 363-5995 36TH PL NE (LAKE FOREST PARK) FROM 3600 BALLINGER WAY NE NORTH **ZIP CODE 98155** 18502 Rochlitzer Joseph W @ 363-7458 18503 Viau Richd R 18508 Kiemele Gordon D 365-9753 18509 Apartments A Anderson Dennis J @ B Vacant C Robinson C D 367-0662 18514 Benson E A @ 362-8020 18515 Chandler Rae J Mrs @ 363-4220 18520 Stanley Dennis E © 364-2762 18521 Hendry Ronald L 18526 Cooper C M 363-2863 730 37TH AV NE -FROM 3700 NE 145TH ST NORTH ZIP CODE 98155 14502 Nelson Dick C ⊚ 363-8498 14516 Haddon Margt K Mrs @ 362-7925 14517 Smith Jacob F @ 362-5220 14525 Jenkins Roger W @ 362-9229 14530 No Return 14531 Van Skyhawk Arth J @ 362-8838

14532 Vacant

14540\*Mc Clure Worth 365-4974

14551 Matheson Alvin A @ 362-0577

14555 English David K ⊚ 362-7094 14556 Pool Leon M ⊚ 363-8858 14559 Gross Victor F ⊚ 365-1161 38TH AV NE INTERSECTS NE 147TH ST INTERSECTS



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### 196

196TH ST SW (E)—Contd
203 Kmen O 778-3522 204 Long Chris
205 Patterson B
82D PL W INTERSECTS
8304*Andahl Marlynn L 8310 Seattle Janitor Service 776-4800
Carver Lucien D ⊚ 776-4800 8318*Romo Dennis A 771-6430
8326*Daniel W Brady 774-7142
805
84TH AV W INTERSECTS
MAPLEWOOD LA INTERSECTS 8405 Zwink Robt E dentist 776-3352
Martin Steph H dentist 778-7007
8413 Maplewood Auto Sales used car sls
778-5197 Maplewood Auto Rebuild 778-5197
Maplewood Auto Painting 778-5197
8420 Conroy & Buchmeier lwyrs 774-1113
8429 Edmonds W N 8516 Maplewood Manor condominiums
101 Robinson Seth W 776-0937
102 Heinrich John 776-3402
103 Babb Fred A 778-5439
104 Megles Clara 775-4321 105★Roth Collette © 778-1914
106 Darnold R W 776-6002
107 Taylor Earl F 775-1241
108 Wilson Jack W Rev © 776-4765 109 Hyde Wm J 778-3328
110 Bjornsen D F 776-1980
111 Le Master L E 774-3210
112 Jones John G 776-8395 113 Faulkner Eva 774-8025
114 Case Kenneth E 776-3537
115 Boldman Gertrude E 775-5232
116*Evans Claton M 771-0898 117*Willott John 775-9195
201 Gibbons Clarence D 774-1287
202★Peterson Marge A © 778-2752
203 Nichols Maxine C © 774-6196 204 Leger Ray 774-1162
205 Wilson W N 771-6751
206 Seiling C L 778-4375
207 Hubbard Harold M 774-7507 208 Morbacher Maria 774-8921
209 Seaman Pat E 774-5748
210 Boeholt Esther 778-8245
211 Fairbanks James 774-4786 212 Baxter Tom E 778-5904
213 Vacant
214 Giske Barbara J 778-5748
215 Skaggs D Raymond 778-4077
216 Gasparovich Joe 217 Sarvis D P 776-9209
302 Swanberg Gladys 776-7245
303 Robinson Miriam E 776-1743
304 Hackworth Sue 778-0402 305 Morrison Robt E 776-6426
306★Bredemeier Wolfgang G ⊚
771-3275
307 Hill James G ⊚ 774-7114
308 Lukoskie Wm M © 778-3226 309★Berg Robt O © 775-0528
310 Gifford Marvel L @ 774-2729
311 Sletten Ole @ 776-1516
312 Riach J Gaylord ⊚ 778-9239 313*Tallman R 775-1603
210-1000

314 Rowland Darro D 775-9767

315 Hibbard J Alvin 774-2085

86TH AV W INTERSECTS 8606 Lehman Leo M © 778-0080

8616 Gegax Norman L @ 778-5481

8625 Edmonds Seventh Day Adventist Church 771-5302

8629 Brown Woodburn A @ 776-9861

8802 Maplewood Rock Gem & Community

8704 Bangs Gordon G @ 778-2089

8712 Arnold Edw P @ 778-2581

316 Vacant

317 Vacant

8630 No Return

Club

150	
8889 Krisman Joseph C © 776-0253	
88TH AV W INTERSECTS	
8902 Lanton Sam M @ 774-6018	
8907 Harris Loyd E © 774-1253	38
8909 Chaudierre Carol W Mrs @ 776-7734	3
8919 No Return	
8928 Colkett Mary A Mrs © 778-6336	38
9000 Cutting Wynne Mrs © 776-9718 9009 Wall Haakon © 778-6560	38
9035 Getz Audrey E 778-5374	38
9049 Getz Lawrence M © 778-7595	38 38
9102 Hall Wm D © 778-4901	38
9109 Bauman Mildred R Mrs © 776-5581	38
9119 Cooper John 774-6820	38
9121 Pearson Bruce H @ 778-0479	38
9125 Thornburg Myra @ 775-3385	38
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196TH ST SW (LYNNWOOD)—FROM	38
19503 36TH AV W WEST	35
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ZIP CODE 98036	35
36TH AV W INTERSECTS	
3520 Vacant 3600 Vacant	
3609 Photo Establishment The 774-3331	
3614a Taki Restaurant 776-3553	
3614b Wickers Foods Inc gro 778-2221	
3614c Alderwood Drug Store 778-2345	
37TH AV W INTERSECTS	
3701 Franko Oil gas sta 771-9971	
Transmission World als & serv	
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3703 Wallace & Wheeler real estate	39
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3706 Taco Time Restaurant 774-4658	40
3715a Alderwood Manor Sta P O 776-2716	40
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3715c Vacant	40
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3810 Flan Ruilding 632,3060	44

3810 Elan Building 632-3060

771-2533

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775-3661

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1 Drug Abuse Council 771-8385

3 Agent's Equity Inc sub ofc 776-8795

4 Alderwood Ankle And Foot Clinic

5 Agent's Equity Inc insurance serv

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6 Bloch & Associates Inc ins 743-3435

8 Schrader Robt dentist 775-5686

9 Vocational Services Northwest

11 Hudson & Associates Inc ins

10 Ecker John M dentist 774-1811

9 Counseling Service Northwest Inc

SUITES

	3010	Alderwood Vi
	3815	a P J's Tavern b Bargainland c Bargainland d Vacant
	3815 3815	b Bargainland
	3815	d Vacant
	3815	Showbiz Pizza
		f Hancock Fab Vacant
	3815 3815	vacant h Vacant
	3815	h Vacant j Village Cut &
	3817 3819	
	3819	Alderwood Ve 776-0121
	3828	Oriental B B
	3909	Alderwood Po
	3910	sls & serv 77 Kalgary Build
	0010	Benton-Mc Ca
		A Computel C serv 775-27
		serv 775-275 Darrel's III be
		D Countrywid
	420	771-2528
		C Greggs Cycl serv 771-784
		B Vacant
		A Beverage H
	3930	776-4465 R B Furniture
	40	TH AV W INT
	4010	Cranberry Tre
	4011 4025	Kentucky Frie
	4028	Pizza Haven 7 Nelson's Car (
	4029	Baskin-Robbin
	4108	776-8823 Burger King '
	4109	Denny's restr
	4200	Beneficial Fina
		Scott John L 775-4591
	4201	Electronic Su
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	7201	775-7288
	42011	Reiman Auto
		D Advance P 775-9404
	4201	Vacant
	4210	Pacific Iron F
•	1939	Goldberg's Fur Color Tile reta
	4234	Vacant
	4300	
	4309	776-2838 Eng's China K
	2000	775-1661
	4317	Lynnwood Ext Lynnwood She
	4326 447	TH AV W INT
	4411	Old National l
	4416	775-5466 Jack In The I
	4600	A-Ok Mini Sto
		Mgment Inc) Farmers Insur
	4615	Meyers Fred
		Meyers Fred of Fred Meyers
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		Scabery Opton Lynnwood Boo
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		Meyers Fred
		repr 774-0201 Mister Morgan
		774-0123
		Eve's Buffet r State Dept M
		774-7662

11 Lynnwood Accounting & Tax Service 774-0700 12 Vacant 811c Vacant 815 Vacant illage shopping mall n 775-7611 Stge 771-1927 thrift store 771-1927 a Place restr 774-3511 rics 774-4414 & Style 775-5998 eterinary Clinic Inc Q Center restr 771-3700 ntiac-Olds-Cadillac Co 74-0513 ding rthy Realty 775-1924 Communications c b sls & eauty salon 775-6686 le Funding Corp mtge co ele & Sport bicycle als & 45 House & Deli restr e rtl furn 775-4541 TERSECTS ee restr 775-5485 ed Chicken 774-1130 774-9557 Care Center 774-3533 is ice cream shop 775-1313 774-3834 ance Co 775-7402 Inc (Br) real estate upermart electr compnts ms 775-6600 Fi stereo components Parts 771-2911 Properties real est abric World 775-4210 rniture 775-5477 لنه House Of Pancakes

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Alderwood Laundry & Dry Cleaners Inc 778-4667

19409 Mc Donald's Restaurant 775-6328 19410 Adcott Bldg ofc bldg

> 3 Nichols & Assoc mgt & train consl 774-8816

4 Village Insurance Agency 776-9129 5 Emerald Food Service Brokerage

6 Blair Hirsh Co mfg rep 774-8151 7 Ursula's Beauty Bos beauty salon

8 Scott Ken Tailor 774-4285 9 Busy B's Collectibles splty shop 10 Dollar's Worth A children's clo

consignment 774-9186 11 Spotlite Sports sports equip 771-7863

15416 Burns Robt Masonic Temple 778-6086 Alderwood Assembly No 55 Order Cf Rainbow 778-6086 Alderwood Chapter No 185 (OES) eastern star 778-6086

Bethel No 50 International Order Jobs Daughters 778-6086 Burns Robt Lodge No 243 (F A & M) 778-6086

Fellowship Chapter No 61 Royal Arch Masons 778-6082 Welcome Court No 58 Order Of Amaranth 778-6086 F Alderwood Printery Inc The

printing shop 771-1140 J Wallpapers To Go 774-9646 B Hair Company The beauty salon

778-3136 D Little Gym The 775-8224

0 Designers Originals cultured plants & leaded glass 771-5559 Sports Replay sporting gds consignment shop 775-4088 Manor Hardware ret hdw 778-2841 TH ST INTERSECTS

### AV W (MOUNTLAKE RRACE)-FROM 20550 POPLAR Y SOUTH

IP CODE 98036 SE NUMBERS SERVICED BY NNWOOD PO-Cartwright Harold S @ 776-3894 31 Under Constn TH PL SW INTERSECTS Mc Collum Gary 774-8035 Mc Cleod John 736-3370 Mc Caslin David @ 771-5966

Mc Caslin David @ 771-5966

S\*Hendrickson Leroy C 775-4287

Lease Robt W @ 776-8136

Richardson Todd @ 778-5935 Brumfield Ray 776-7124

21908 No Return 220TH PL SW INTERSECTS 22004 No Return 22006 No Return 22008 No Return 22102 Keith Robt D @ 774-6938 22104 Nunn Thos F @ 774-3968 22106 Vacant 22201 Gilbert Dixie L 776-8717 22202 No Return 22203 Riggs Harold E @ 776-9033 22204 No Return 22205 Powers Charles A @ 778-4338 22206 No Return 22207 Hinchee Don M ©
22208 Walker Cecil V © 776-9867
22209 Gullickson Gerald P © 776-0714

1 Alderwood Radio & TV Service repr 38TH CT NE —FROM 1 SOUTH OF & ret als 778-2233 3600 NE 195TH ST NORTH

ZIP CODE 98155 19402 Stelzner James R © 363-4999 19403 Tipple Harry H Jr © 365-1078 19406 Dudman Earl W © 362-5367 19407 De Haven Elmer J © 363-6804 19407½ De Haven Bill 362-7278 19414 Hoiland Don J @ 365-3204 19415 Major Mary L @ 363-5995

### 36TH PL NE (LAKE FOREST PARK) FROM 3600 BALLINGER WAY NE NORTH

ZIP CODE 98155 18502 Rochlitzer Joseph W ⊚ 363-7458 18503 No Return 18508 No Return A★Robertson Jeff 364-5075 18514 Benson E A @ 362-8020 18515 Chandler Rae J Mrs @ 363-4220 18520 Stanley Dennis E © 364-2762 18521 Hendry Ronald L 18526 Cooper C M 363-2863

### 37TH AV NE -FROM 3700 NE 145TH ST NORTH

ZIP CODE 98155 14502 Nelson Dick C ⊚ 363-8498 14508 Amato Mary Lou @ 365-0707 14516∗Kingma C © 14517★Mc Alister Ronald L 367-5214 14525 Joalins Roger W ⊚ 14530 Priest Gene @ 14530b\*Faber Hilke 363-5112 14531 Mikaloff Jack W ⊚ 364-0697 14540 No Return 14551 Matheson Margt M Mrs © 362-0577 14555 English David K ⊚ 362-7094 14556 Pool Leon M ⊚ 363-8858 14559 Gross Victor F ⊚ 365-1161 NE 147 ST INTERSECTS NE 148TH ST INTERSECTS 38TH AV NE INTERSECTS 14729 Doak Maurice C © 362-9159 38TH AV NE INTERSECTS NE 148TH ST INTERSECTS 38TH AV NE INTERSECTS 37TH AV NE INTERSECTS 14805 Switzer Charles W 14810 Holland Irvin L @ 365-6045 14813 Cettolin Richd L @ 364-3444 14817 Passmore Peggy M Mrs © 362-4798 14818 Grobe W Paul © 362-3013 14828 Martin Wm H © 362-2208 14828 Damon Henry R @ 365-9111

NE 149TH PL INTERSECTS

NE 150TH ST INTERSECTS

C Wolfe Joseph J 363-7942 D Mac Kenzie Agnes Mrs 363-4656 101★Peyer Lesa 102 Sullivan May Mrs 365-7970 103 Solomon James A 367-2740 104 Kunesh Ann E 364-0788 105★Waesche James M 363-1022 106 Adelsman Leon H 363-2819 107★Wilke Cynthia 201 Kratz Alice R 362-8677 202 Brooks Pete C 364-7473 203 Vacant 204 Rohda Rosalie Mrs 364-6246 205 Bracht Dana 367-0734 206★Holmstrom Eileen 367-5568 207\*Iyer Lokanathan M 362-4937 301★Hillis Jay W 367-9616 302±Siddons Jeff 365-0474 303\*Louie Dan 367-1761 304\*Tyree Betty 364-6330 305 Heebink Thos B 364-8405 306 Errebo Christina 365-1675 307★Mery Brenda A 364-1253 NE 150TH ST INTERSECTS 15004 Alden Dauril ⊚ 364-8288 15005 Strickland Allen M @ 363-0639 15016 Gotshall Robt A @ 364-4752

15024 Mokler Margt Mrs © 364-0170 15032 Pack Y S 362-2424 15038 Fisher Tony 362-6741 NE 151ST ST INTERSECTS 15114\*Parkinson S 364-1212 151141/2 \*Schweigert Shannon 367-3019 15120 Vacant 151204 \*Dressel Kelly 364-2238 15137 \* Marks 14545 Campbell's Day Care 363-0832 NE 153D ST INTERSECTS

NE 156TH ST INTERSECTS 15600 Spaargaren Jack @ 363-0309 15604 Streib John F ⊚ 364-8418 15605 Thorgrimson Robt E ⊚ 364-9582 15610 Comer Thos E @ 363-9661 15617 Louie John Y @ 367-2899 15623 Mc Coy Oscar @ 362-1764 NE 157TH ST INTERSECTS 15701 Garcia Willie G 363-2159 15707 Andrews L C 364-9698 15713 Sherwin K 362-4614 15716 Mickelson O A 362-5947 15719 Houchins Allen © 365-4805 15726 Patton E Noel © 365-6669 15727 Haleva Jack J @ 363-3956 Bamt★Melland Eliz 364-3422 15839 Bills Darrell R @ 363-3017 15840★Murray Spencer J ⊚ 365-5345 15847 Choe Sumsil Mrs ⊚ 365-4296 15850 No Return 15855 Rowe Wm K @ 364-1268 15856 Holliday Ivan L @ 363-5715 15863 Archbold Thos F ⊚ 363-2792 15871 Semrau C Jerome @ 362-2813

15873 Vacant (15873-16001) NE 1607H ST INTERSECTS
16002 Swanberg W E @ 362-8307
16003 Prueitt John @ 362-5327
16010 Warner Danl S @ 363-2593 16015 Stewart Carol Mrs @ 362-6518 16020 Lett Jeffrey D 364-6406 16027 Pasquier Frank 364-7926 16028 Bothell Dan C ⊚ 362-5825 16034 Coughlin C James © 364-4885 16035 Kelmer Willis W © 363-1412 16040 Sipprell James E Jr © 363-6373 16041 Adams Donald J © 362-8096 16061 Bird Thos @ 365-0383 NE 162D ST INTERSECTS

16201 Frampton Gerald D ⊚ 363-5703

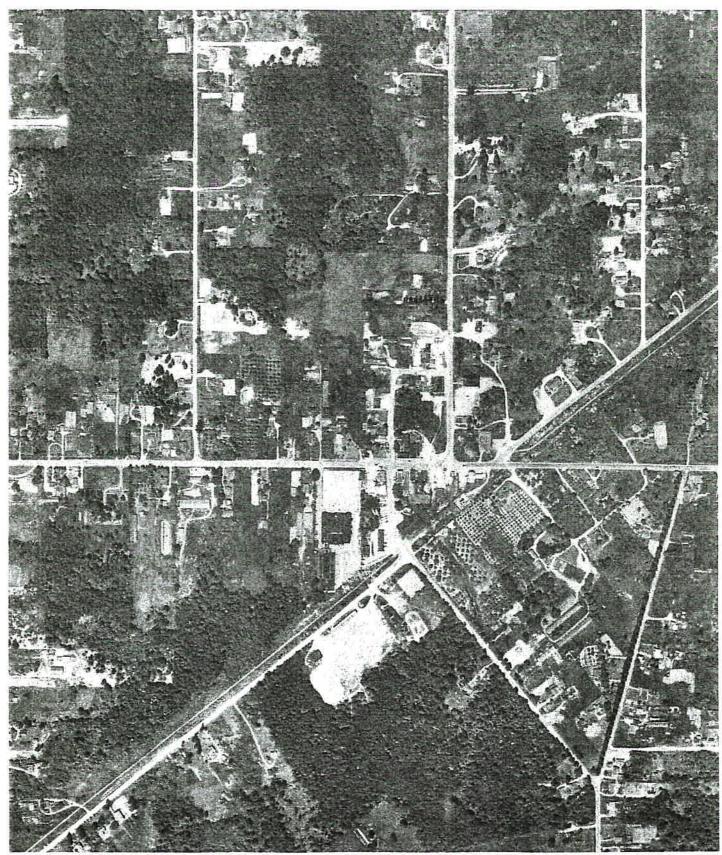
16208 Jaech Theo L ⊚ 363-2572 16215 Lothes Lunn M = 363-2572

Phone

Hancock Dale A @ 778-6160

WASHINGTON COLLECTION ASSOCIATIONS He King County Area

### APPENDIX D J-1225-01 HISTORICAL AERIAL PHOTOGRAPHS



1955 photo by Walker and Associates

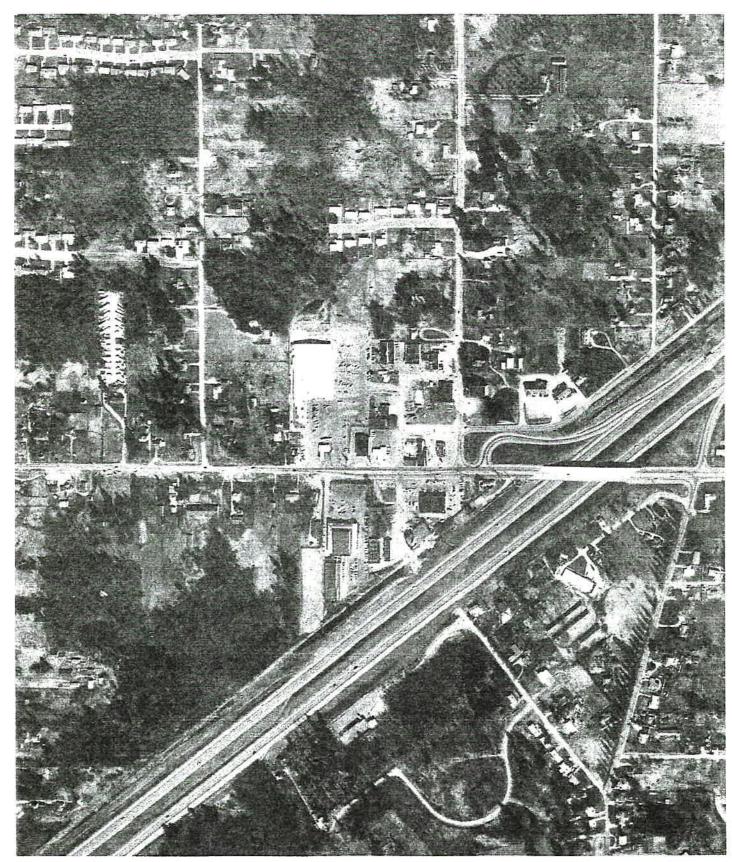
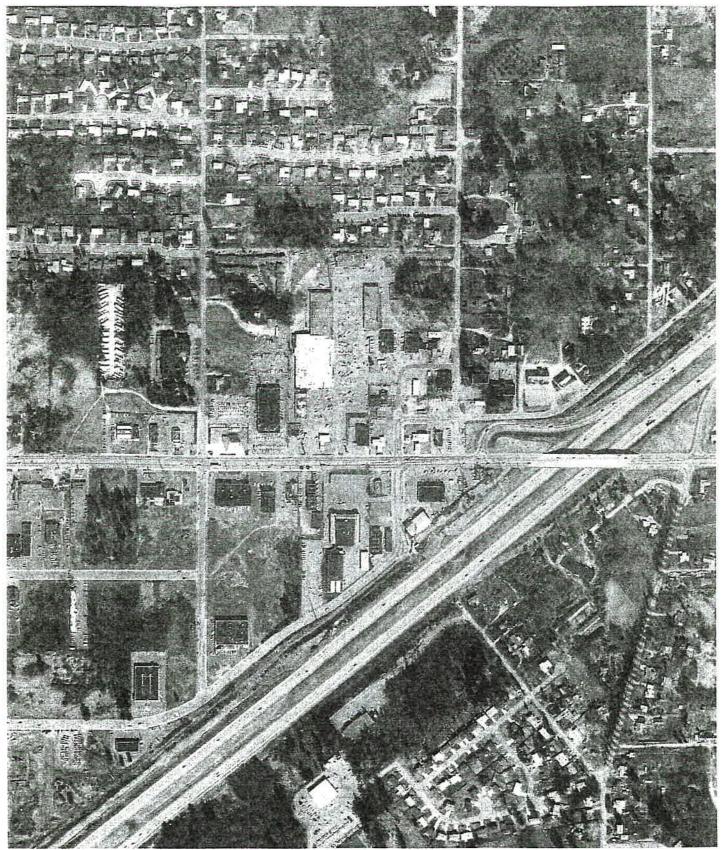


photo by Walker and Associates



1976

photo by Walker and Associates

1976

r 750' from Old Area to Sug; locath:

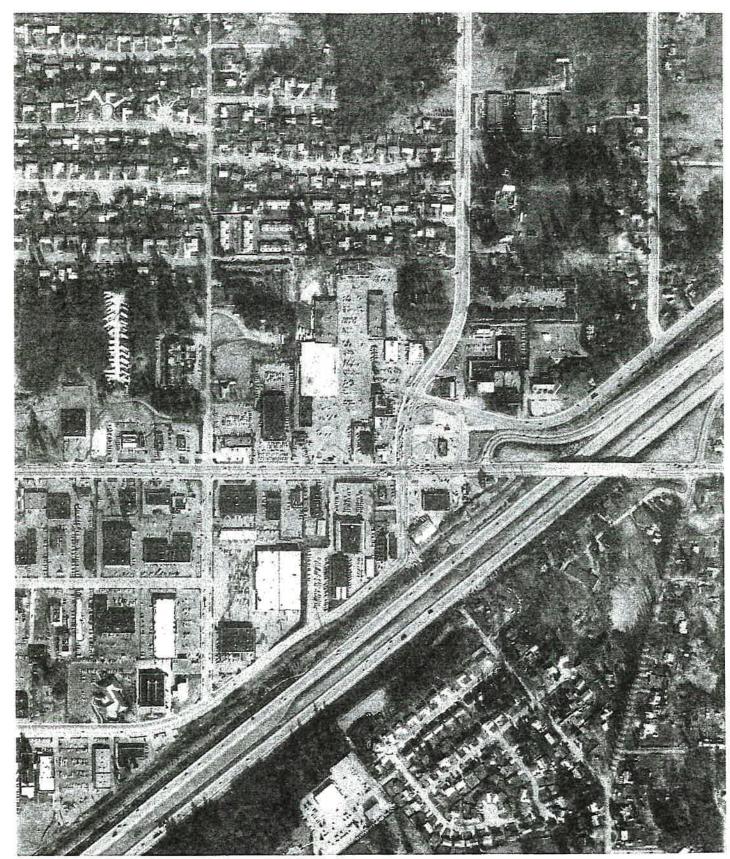


photo by Walker and Associates

1981

### APPENDIX E J-1225-01 SNOHOMISH COUNTY TAX ASSESSORS OFFICE RECORDS

### **Property and Tax Data**



County links: [Quick Info] [Directory] [Departments] [Employment] [Calendar] [Questions] [Search] [EMail]

County links: [Feedback] [County Home]

Common links: [Assessor Home] [Treasurer Home] Information on which [Department] to contact

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Date/Time: 11/5/2001 2:49:16 PM

Parcel Number 00372600401602

Prev Parcel Reference 37260040160209

### Return to Property Information [entry page]

Answers to [Frequently Asked Questions] about Parcel Data (opens as new window)

### Names/Addresses

Taxpayer Name || Address (contact the Treasurer if you have questions)

CUCINA CUCINA INC || 1745 114TH AVE SE STE 100 - - - BELLEVUE, WA 98272 Owner Name || Address (contact the Assessor if you have questions)

CUCINA CUCINA INC || 1745 114TH AVE SE STE 100 - - - BELLEVUE, WA 98272 Street (Situs) Address (contact the Assessor if you have questions)

3805 196TH ST SW - - - LYNNWOOD, WA 98036

### Treasurer's Tax Data

Taxes\* If you have questions about taxes owing, please contact the [Treasurer's office]

2001 Taxes for this \$9,530.29

parcel

\* (Taxes may include Surface Water Management and/or State Forest Fire Patrol fees.) \* (LID charges, if any, are not included.)

### Assessor's Property Data

Property Characteristics Characteristics and Value Data below are for 2001 tax year.

Values do not reflect adjustments made due to an exemption, such as a senior or disabled persons exemption. Reductions for exemptions are made on the property tax bill

for exemptions are made on the property tax bill.

If you have questions about property tax bill.

If you have questions about property characteristics or values, please contact the [Assessor's Office]

Tax Code Area (TCA) View [Taxing Districts and Revaluation Period] for this Parcel (opens as new window)

Neighborhood 3203000 Explanation of [Neighborhood Code] (opens as new window)

Township 27 Range 04 Section 15 Quarter SW

Use Code 581 Eating Places (Restaurants)

Size Basis ACRE Size 0.62

### **Property Values**

Market Improvement \$376,400 Market Land \$390,000 Market Total \$766,400

View [Property Sales Information] since 7/31/1999

### Parcel Legal Description

85.	VAL 95 BUILDING	LAND		sp 15
FM 05 TA	X YR 96 05/05/95	05/05/95	ACCOUNT NO 37 26 -0 04-016 P/P NO	TYPE L/C 045
NBR _3805	UNIT # PF	RE STREET 19	IZ TYPE SI	SUF SW
		36 ct <b>51</b> 7	7. 00 SEC_TWP_RNG 152704	3
	RK AREA 490 ACHEEZMD MOUSE F	ESTANDANT-	CUC - PRETO	
U N D X	ACTICISZING INDOSE	A PANAL		
BUILDING NO	OCCUPANCY	NO DESTRUT	CONSTRUCTION	STYLE 1 STRY
1 OF 1	55 FAST FO		D EFFECTIVE AGE	DEPRECIATION %
DATE BUILT	REMODEL DATE	CONDITION AVERAGE	10/20/	25 35-
% UNFINISHED	HEIGHT MULT	PERIM MULT	BUILDING LIFE	MARKET MODIFIER
	1.000	1.115	35	
	BEDROOMS #	FLOOR COVER	BUILT IN APPLIANCES	
QUALITY V-GOOD	BEDROOMS #	CPT/VNL	RANGE-OVEN	INTERCOM
EXTERIOR	FULL BATHS #	FLOOR CONST	HOOD-FAN	VACUUM
SIDING	3/4 BATHS #	FRAME ①	DISHWASHER	EL GAR DR
ROOF TYPE	1/2 BATHS #	CONC I	GARB DISP	HOT TUB
FLAT			TRASH COMP	SAUNA
ROOF COVER	PLUMB FIX #	HEAT-COOL	MICROWAVE	
BUILT UP		HVAC		
FOUNDATION		FIREPLACE		
CONCRETE				
1st FLR 1 2,9	33 BASEMENT I	GAR QUAL	CP QUAL	PRCH QUAL
2nd FLR ①	DAYLITE	EXTERIOR	ROOF CVR	CONC III
3rd FLR []	POR DEV	ATTACHED 🗓	СР 🗓	DECK II
4th FLR II	QUAL FIN	DETACHED [		BALC II
LOFT []		BASEMENT [		ROOF ①
MEZZANINE	COMMERCIAL BASEMENT	•	4 AAA " m	
LOFT I	UNFIN 🗓	ASI'II W		
UNDEV I	CEILED I	CONC II	#F <b>5</b> 1 BR	
RETAIL 1	FINISHED I	YD LT #P 3	2 BR 7 15	BUILDING VALUES
RET-OFF II	RETAIL 🗓 APT 🗓	PENCE LIF	3 BR 5/5	
OFFICE (I) BANK (II)	OFFICE (II)	SPRINKLED 11	2,933 TOTAL	P/P
RANK III	BANK I			
	FACTOR %	ELEVATOR	LENGTH	BLDG \$ 354,40
	PARKING I		WIDTH	
195	PARK QUAL		AVG HEIGHT 12	O-IMP \$
			PERIMETER 254	COMM \$
	O DETAIL - CATTA	C ZONUNG I	YNN /BC /C	
13.03	O RETAIL - EATIN	NEIGH ACCESS BD	PWRWTR VIEW WTR	TOTALS 354,40
METHOD ACR	E5 •94	WGAF YNYNAG	UPPHWSSN BGAFLMH TLWSNOUELEEO LOVAODE I FOET RELETP FD R BBK LLA	E A
A O T G R CM	1.00	WGAF YNYNAGO OOVA EOEOSRU OOGI S S PAF	BGAF LMH T LWIND B C L L L L L L L L L L L L L L L L L L	E
	G	E LE	G C CR K AAA	
V 0 A 1 2 3 4 5 QUA	NTITY RATE	2 1 2 3 1 2 1 2 1 2	1 2 1 2 1 2 1 2 1 2 3 4 1 2 3 00	s 550,11
1 X	26,894 12.50X		X XX X	
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				H (S
E N L L L				

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Total Acres	Imp	roved	Unimp	roved		Pos	ting i	Ref.	Correla	ted Prope	rty Valuation	1	Land Valuation	n Method
Or Lot No.	Acres	Value	Acres	Value	М	D	Yr	Deputy	Land	Imp	Total			
/3					5	5	20	SK/640	5040	9830	1487		25%	
13					31	4	71		5040	10375			H	
13					11	10	75		28800	67480			100%	
13					4	5	76	JAM	57600	67480				
13	3	-	-		_/	19	דד	GMP	57600.	383/0	95910	-		
			- L			ОТ	HER	IMPROVI	EMENTS					
provement	Construc	tion	Floor	Roof		Age	Dir	nension	Area	Factor	Value	% De	p Deprec,	Net Value
CHORA	\HJ1	·/	CODE		4	965	2	KSE.	√9 <del>36</del> :-	FANT	* 40108	A De	Debiec.	1461 40106
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ANNUAL E	FFECTIV	/E GRO	OSS REV	ENUE				s		_	3		2.6.2	
(line 1 m	inus line	2)									26			
Total annual	expense							\$		-			o perce 8	
ANNUAL N	ET INCO	ME						\$		-   1			, per	
LAND VAL	UE	\$									+	55		
LAND RAT	E Inter	est	% + Taxe	s 9	6 = _	%	•				ام		*	
Less Land Ir	ncome-V	'alue \$		x Ra	ite	%	5	\$		=	33	CAUCHI	131	
NET INCOM	IE TO BL	JILDIN	IG					\$		-	1167. E		1 74	
+ BUILDI	IG RATE	Ē								P		26		
Interest .	% + T	axes _	_% + Rec	apture .		%						20	र	

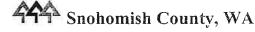
REMARKS: RELLU, STA, CLOSED, ADT PER DATA CHANGES.

CURRENTLY FOR SALE FOR \$ 90,000. 6M) 1/19/77.

BUILDING VALUE

INDICATED TOTAL PROPERTY VALUE (By Income Approach Only)

### **Property and Tax Data**



County links: [Quick Info] [Directory] [Departments] [Employment] [Calendar] [Questions] [Search] [EMail] [Feedback] [County Home]

Common links: [Assessor Home] [Treasurer Home] Information on which [Department] to contact

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Date/Time: 11/5/2001 2:48:20 PM

Parcel Number 00372600400900

Prev Parcel Reference 37260040090000

### Return to Property Information [entry page]

Answers to [Frequently Asked Questions] about Parcel Data (opens as new window)

### Names/Addresses

Taxpayer Name | Address (contact the Treasurer if you have questions)

GIEGERICH SEATTLE ASSOCIATES LTD PARTNER || 10 WRIGHT ST STE 100 - - -WESTPORT, CT 06880

Owner Name | Address (contact the Assessor if you have questions)

ECONO LUBE N TUNE INC || 4911 BIRCH ST - - - NEWPORT BEACH, CA 92660

Street (Situs) Address (contact the Assessor if you have questions)

19502 37TH AVE W - - - LYNNWOOD, WA 98036

### Treasurer's Tax Data

Taxes\* If you have questions about taxes owing, please contact the [Treasurer's office]

2001 Taxes for this \$4,899.44

\* (Taxes may include Surface Water Management and/or State Forest Fire Patrol fees.) \* (LID charges, if any, are not included.)

### Assessor's Property Data

**Property** 

Characteristics

Characteristics and Value Data below are for 2001 tax year.

Values do not reflect adjustments made due to an exemption, such as a senior or disabled persons exemption. Reductions

for exemptions are made on the property tax bill.

If you have questions about property characteristics or values, please

contact the [Assessor's Office]

Tax Code Area 00452 View [Taxing Districts and Revaluation Period] for this Parcel (opens as new (TCA) window)

Neighborhood 3203000 Explanation of [Neighborhood Code] (opens as new window)

Township 27 Range 04 Section 15 Quarter SW

Use Code 649 Other Repair Services NEC

Size Basis ACRE Size 0.33

**Property Values** 

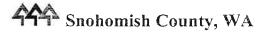
\$178,000 Market Land \$216,000 Market Total \$394,000 Market Improvement

View [Property Sales Information] since 7/31/1999

BENCH MARK	CAREA 490 COCUPANCY 58 MINI-LUE		7. 00 SEC_TWP_RNG 152704 WTRFT	4 -3
U N D X BUILDING NO 1 OF 1 DATE BUILT 1989	OCCUPANCY			
BUILDING NO  1 OF 1  DATE BUILT  1989				
1 OF 1 DATE BUILT 1989			CONCEDITATION	moments of the
DATE BUILT	JU HAITA CO.	PE CARACE	CONSTRUCTION	STYLE  1 STRY
1989	REMODEL DATE	CONDITION	EFFECTIVE AGE	DEPRECIATION %
	HEMIODEC DATE	GOOD.	611.9	¥ 257
	HEIGHT MULT	PERIM MULT	BUILDING LIFE	MARKET MODIFIER
	1.041	1.252	35	· 
QUALITY	BEDROOMS #	FLOOR COVER	BUILT IN APPLIANCES	
AVG		NONE	RANGE-OVEN	INTERCOM
EXTERIOR	FULL BATHS #	FLOOR CONST	HOOD-FAN	VACUUM
CONCBLK	3/4 BATHS #	FRAME I	DISHWASHER	EL GAR DR
ROOF TYPE	1/2 BATHS #	CONC []	GAR8 DISP	HOT TUB
FLAT		ăti.	TRASH COMP	SAUNA
ROOF COVER	PLUMB FIX #	HEAT-COOL	MICROWAVE	
BUILT UP		SUSP		
CONCRETE		FIREPLACE		
1st FLR 1 2, 528	B BASEMENT (II	GAR QUAL	CP QUAL	PRCH QUAL
2nd FLR	DAYLITE	EXTERIOR	ROOF CVR	CONC I
3rd FLR	POR DEV	ATTACHED (	CP D	DECK I
4th FLR	QUAL FIN	DETACHED [		BALC I
LOFT I		BASEMENT []		ROOF [
MEZZANINE	COMMERCIAL BASEMENT	YARD IMPROVEMEN		
LOFT (I)	UNFIN I		),000 <u>TYPE</u> # <u>II</u>	
UNDEV II	CEILED []	CONC II	STUDIO	
RETAIL I	FINISHED (I)		F 188	BUILDING VALUES
RET-OFF (1)	RETAIL [] APT []	FENCE L/F	2 BR 3 BR	BOILDING AVERES
BANK T	OFFICE I	SPRINKLED 🗇	TOTAL	P/P
BANK W	BANK I	25.4INVFED FT	TOTAL STORY	F/F
a	FACTOR %	ELEVATOR	LENGTH	8LDG \$ 155,
	PARKING [	ELEVATO	WIDTH	18200
. 18%-	PARK QUAL		AVG HEIGHT 16	O-IMP \$ 10.
101	I Atms work		PERIMETER 252	
<i>₽</i>		-		COMM \$
LAND USE 64110 F	REPAIR SERVICE		rnn /BC /C	<u>An</u>
METHOD ACRES	•33 N	NEIGH LEG PHY RD PM	WRWTH VIEW WTR	TOTALS 166,
A OL QR CM N RT F F ER SITE UTIL	LITY 1.00 CC WG OLOGO NEGOCIAN I RECOLOGO I	TINYNAGCU OVA EOEOSRUN OGISS PARD HVBR LE G	PPWSSN BIGAFLMH TLW OUEEEO LOVAOE   10E IEL LWP DOG I WD DWT IEL LETP FD R B E I RIE F: BBK LL	TA
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### **Property and Tax Data**



County links: [Quick Info] [Directory] [Departments] [Employment] [Calendar] [Questions] [Search] [EMail] [Feedback] [County Home]

Common links: [Assessor Home] [Treasurer Home] Information on which [Department] to contact

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Date/Time: 11/5/2001 2:43:50 PM

Parcel Number 00372600400602

Prev Parcel Reference 37260040060201

### Return to Property Information [entry page]

Answers to [Frequently Asked Questions] about Parcel Data (opens as new window)

### Names/Addresses

Taxpayer Name | Address (contact the Treasurer if you have questions)

GREGERICH SEATTLE ASSOC || 10 WRIGHT ST STE 100 - - - WESTPORT, CT 06880 Owner Name | Address (contact the Assessor if you have questions)

GREGERICH SEATTLE ASSOC || 10 WRIGHT ST STE 100 - - - WESTPORT, CT 06880 Street (Situs) Address (contact the Assessor if you have questions)

3707 196TH ST SW - - - LYNNWOOD, WA 98036

### Treasurer's Tax Data

Taxes\* If you have questions about taxes owing, please contact the [Treasurer's office] 2001 Taxes for this \$98,304.77 parcel

\* (Taxes may include Surface Water Management and/or State Forest Fire Patrol fees.) \* (LID charges, if any, are not included.)

### Assessor's Property Data

**Property** 

Characteristics

Characteristics and Value Data below are for 2001 tax year.

Values do not reflect adjustments made due to an exemption, such as a senior or disabled persons exemption. Reductions

for exemptions are made on the property tax bill.

If you have questions about property characteristics or values, please

contact the [Assessor's Office]

View [Taxing Districts and Revaluation Period] for this Parcel (opens as new 00452 Tax Code Area (TCA) window)

Neighborhood 3203000 Explanation of [Neighborhood Code] (opens as new window)

Township 27 Range 04 Section 15 Quarter SW

Use Code 549 Other Retail Trade - Food NEC

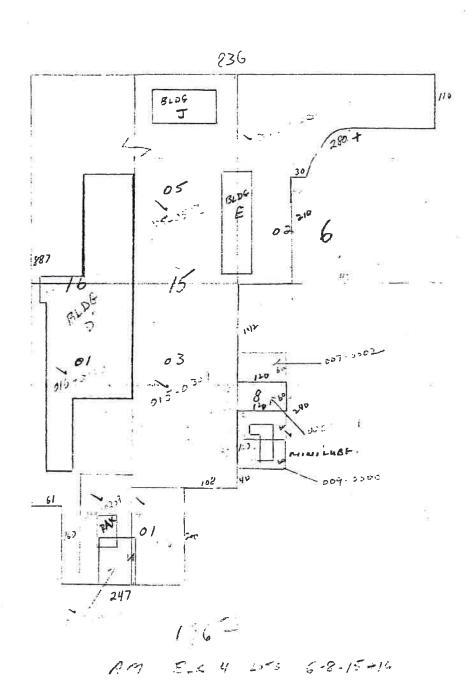
Size Basis ACRE Size 10.90

### **Property Values**

Market Improvement \$4,526,400 | Market Land \$3,379,000 | Market Total \$7,905,400

View [Property Sales Information] since 7/31/1999

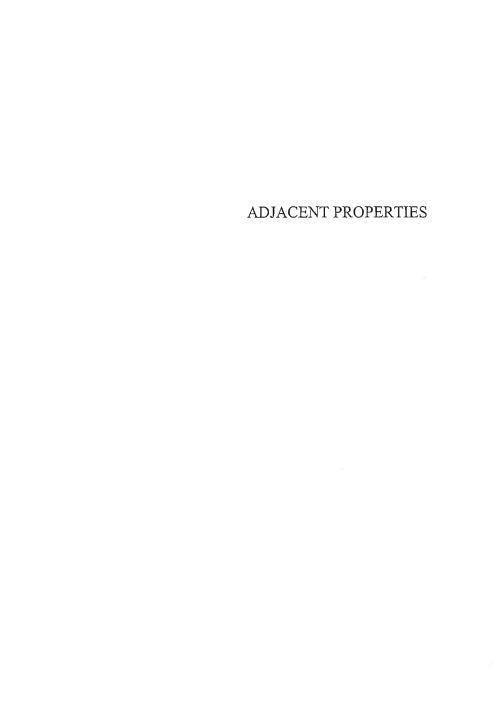
### Parcel Legal Description



FM 05 🔲 TA	YAL 90 BUILDING X YR 96 05/06/99	5 <b>05/05/95</b> ACCOU	JINT NO 3726-004-00	
NRR 3815-	UNIT # PF	P/P NO RE STREET 196TH		TYPE Suf <b>SW</b>
	) ZIP 9803			
	ARK AREA 490	WTR		-
BUSINESS NAME A	LDERWOOD VILLAGE	(D)		-i
UNDX				
BUILDING NO 3	OCCUPANCY 16 RETAIL	STORE	CONSTRUCTION	STYLE 1 STRY
DATE BUILT	REMODEL DATE 1986	CONDITION AVERAGE	EFFECTIVE AGE	DEPRECIATION %
% UNFINISHED	HEIGHT MULT 1 • 000	PERIM MULT  • 845	BUILDING LIFE	MARKET MODIFIER
QUALITY	BEDROOMS #	FLOOR COVER	BUILT IN APPLIANCES	
AVG		CPT/VNL	RANGE-OVEN	INTERCOM
EXTERIOR	FULL BATHS #	FLOOR CONST	HOOD-FAN	VACUUM
CONC	3/4 BATHS #	FRAME T	DISHWASHER	EL GAR DR
ROOF TYPE	1/2 BATHS #	CONC I	GARB DISP	HOT TUB
FLAT			TRASH COMP	SAUNA
BUILT UP	PLUMB FIX #	HEAT-COOL <b>H-PMP</b>	MICROWAVE	
FOUNDATION CONCRETE		FIREPLACE		
77.4	25			AVC
	BASEMENT (	GAR QUAL	CP QUAL	PRCH QUAL AVG
2nd FLR	DAYLITE POR DEV (1)	EXTERIOR ATTACHED ①	HOOF CVR	CONC TO 7,800
3rd FLR (II) 4th FLR (III)	QUAL FIN	DETACHED III	СРШ	BALC I
LOFT 1	GOAL FIN	BASEMENT (1)		ROOF (II) 7,800
MEZZANINE	COMMERCIAL BASEMENT	YARD IMPROVEMENTS ASPH (T) 35,00	LIVING UNITS	
LOFT II	UNFIN I	CONC (II)	<del></del>	
UNDEV III RETAIL III	CEILED (I) FINISHED (I)	YD LT #P #F	STUDIO 1 BR	
RET-OFF I	RETAIL I	FENCE L/F	2 BR	BUILDING VALUES
OFFICE I	APT I		3 BR	
BANK I	OFFICE (1)	SPRINKLED 73,62	<b>5</b> TOTAL	P/P
	BANK 🗓			
	FACTOR %	ELEVATOR	LENGTH	BLDG s 2,731,00
	PARKING (1)		WIDTH	
	PARK QUAL		AVG HEIGHT 12 PERIMETER 1610	O-IMP \$
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LAND USE		ZONING		
METHOD ACRE	s III	NEIGH ACCESS BD PWBWTB	VIEW WTR	TOTALS 2,731,00
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N R T RB D T E F F ER SITE L	JTILITY TAKE	DO A S HABBELL	WP UOGIWD DWTE	E
V 0	RATE GE	MGA F YNNYNAGCUPPW OVA EOE O SRUNOUE OO R S S PARD LB L LE G I T LSD C 2 1 2 3 1 2 1 2 1 2 1 2 1 2 1 2	S S N B G A F L M H T L W S E E O L O V A O E I F O E T W D W T E E T P F D R B B K L L L P F C R C R C K K K A A N N A N A N A N A N A N A N A	E LAND VALUE
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N I I I I I I I I I I I I I I I I I I I	FASTE TOWN CONTRACTOR OF			

	AL 95 BUILDIN			<sub>SD</sub> 15
FM 05 : TA)	YR 96 05/06/9	5 05/05/95 ACCOU	UNT NO 3726-004-00	06-0201 L/C 04
	715 UNIT # P	•	TYPE <b>S.1</b>	
		_	SEC-TWP-RNG 152704	r 3
	rk area 490 DERWOOD VILLAG	wtr E (E)/U S POST O	FT  FFICE/HANCOCK FA	BRICS
UNDX				
BUILDING NO  1 OF 3	OCCUPANCY  16 RETAIL	CTORE	CONSTRUCTION	STYLE  1 STRY
DATE BUILT	REMODEL DATE	CONDITION	EFFECTIVE AGE	DEPRECIATION %
1969	1989	AVERAGE	22/2	ATOCK!
% UNFINISHED	HEIGHT MULT  1.042	PERIM MULT • 931	BUILDING LIFE	MARKET MODIFIER
	-			
QUALITY	BEDROOMS #	FLOOR COVER	BUILT IN APPLIANCES	INTERCOM
AVG EXTERIOR	FULL BATHS #	CPT/YNL FLOOR CONST	RANGE-OVEN HOOD-FAN	INTERCOM VACUUM
BRICK	3/4 BATHS #	FRAME II	DISHWASHER	EL GAR DR
ROOF TYPE	1/2 BATHS #	CONC II	GARB DISP	HOT TUB
FLAT			TRASH COMP	SAUNA
ROOF COVER	PLUMB FIX #	HEAT-COOL	MICROWAVE	
BUILT UP		H-PMP		
FOUNDATION CONCRETE		FIREPLACE		
	20	i		11/0
_	00 BASEMENT I	GAR QUAL	CP QUAL	PRCH QUAL AVG
2nd FLR ①	DAYLITÉ	EXTERIOR	ROOF CVR	CONC ID ZZV
3rd FLR (II)	POR DEV (II) QUAL FIN	ATTACHED []	CP III	BALC 1
LOFT ①	GOAL FIN	BASEMENT (1)		ROOF □ 220
MEZZANINE	COMMERCIAL BASEMENT	YARD IMPROVEMENTS ASPH (1) 139,09	LIVING UNITS  16 TYPE # 1	
LOFT (I) UNDEV (II)	UNFIN [] CEILED []	CONC II	STUDIO	
RETAIL 1	FINISHED (	YD LT #P 8#F	8 1 BR	
RET-OFF 🗓	RETAIL I	FENCE L/F	2 BR	BUILDING VALUES
OFFICE I	APT 🏻		3 BR	
BANK II	OFFICE I	SPRINKLED 12,60	O TOTAL	P/P
<u>}</u>	BANK II	5: 5:44.705	716	BLDG \$ 531,9
/A	FACTOR % PARKING ①	ELEVATOR	WIDTH	
- V	PARK QUAL		AVG HEIGHT 14	MI SC
			PERIMETER 540	
AND UCCS EADOR	RETAIL - FOOD	ZONING LYNN	/BC /C	COMM \$
METHOD ACRES	10-90	NEIGH ACCESS BD PWRWTE	VIEW WTA	TOTALS 3,932 4
A P S S F A T C M C M C M C M C M C M C M C M C M C	COL	WGAF YNYNAGCUPPW OOVA EOEOSRUNOUE OOD S PARDLBL DD R HVBRELL LE G I	SSN BGAFLWH TLWS EEO LOVACE I OET WP UOG WD DWTE ETP FD R B E	S /
D TEFFER SITEU	TILITY 1.00 TA	DD R HVBRELL	ET P FD R B E E E F C R K A A A N N N N N N N N N N N N N N N N	E
V O QUANT	GE	D T L S D C W D 1 2 1 2 1 2 1 2 1 2 1 2	CR K NN 12 1234123 DD	s 2,732,
112343	7,462 12.50XX	XXXXXXX	X	IR 22-91
A Z X B	5,696 11.00 9.00 X			22//
1 3 X 1 16	5,724 55 4-50 X			TOTAL ASSESSED VALUE
O 4 X 16	5.724 4.00 3=00 X			s 6,665,0
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L DEADERS	American Property American			LIEN VALUE
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90	7AL 95 BUILDING X YR 96 05/05/95		ACCOUNT NO 3726-004-015	SD 15 5-0308 L/C 045
<b>→</b> *	LINIT # OR	c stafft 10	POIHTYPE SI	
			7.00 SEC-TWP-RNG 152704	
	RK AREA 490	<b>9</b>	WTRET	
	DERWOOD VETERIN	ARY CLINIC		
U N D X		- WO		
BUILDING NO	OCCUPANCY		CONSTRUCTION	STYLE
1 OF 1	35 MEDICAL	OFFICE	С	2 STRY
DATE BUILT	REMODEL DATE	CONDITION	EFFECTIVE AGE	DEPRECIATION %
1967	1977	AVERAGE	ge roy r	35 5655
% UNFINISHED	HEIGHT MULT ◆953	PERIM MULT  1.061	BUILDING LIFE 40	MARKET MODIFIER
QUALITY AVG	BEDROOMS #	FLOOR COVER  CPT/VNL	BUILT IN APPLIANCES RANGE-OVEN 1	INTERCOM
EXTERIOR	FULL BATHS #	FLOOR CONST	HOOD-FAN	VACUUM
CONCBLK	3/4 BATHS #	FRAME 1	DISHWASHER	EL GAR DR
ROOF TYPE	1/2 BATHS #	CONC I	GARB DISP	HOT TUB
FLAT			TRASH COMP	SAUNA
ROOF COVER	PLUMB FIX #	HEAT-COOL	MICROWAVE	
BUILT UP		FRCDAIR		
FOUNDATION		FIREPLACE		
CENCRETE				
			1w., 11 - 3 - 3 - 1 - 1 - 1	
1st FLR 1 3, 34	4 BASEMENT I	GAR QUAL	CP QUAL	PRCH QUAL AVG
2nd FLR 1 1,68	6 DAYLITE	EXTERIOR	ROOF CVR	conc <b>□</b> 96
3rd FLR 🗓	POR DEV I	ATTACHED [	СР 🗓	DECK (I)
4th FLR 🖽	QUAL FIN	DETACHED (1)		BALC D
LOFT (I)		BASEMENT [		ROOF □ 96
MEZZANINE	COMMERCIAL BASEMENT	YARD IMPROVEMEN	~ 100	
LOFT I	UNFIN (1)		5 • 100 TYPE # II	
UNDEV I	CEILED I	CONC II	STUDIO	
RETAIL I	FINISHED 1		#F 18R · 1 546 101 <sub>28R</sub>	BUILDING VALUES
RET-OFF (1) OFFICE (1)	RETAIL 🖺 APT 🖽	FENCE L/F	3 BR	BOILDING VACOLO
BANK I	OFFICE (I)	SPRINKLED	TOTAL 1 546	P/P
BANK W	BANK I	3FRINKLED III	TOTAL 2 3.00	\''
	FACTOR %	ELEVATOR	LENGTH	BLDG s 252,50
	PARKING I	\.d	WIDTH	5000
	PARK QUAL		AVG HEIGHT 10	O-IMP \$
			PERIMETER 236	
				сомм \$
LAND USE 82210	ANIMAL SERVICES		YNN /BC /C	F
L METHOD ACRES	•14	NEIGH LEG PHY RD P	WRWTH VIEW FRT TUPP WSSN BGAIFLMH TLWSSN BGAIFLMH TLWSSN BGAIFLMH TLWSSN BGAIFLMH TLWSSN BGAIFLMH TLWSSN BGAIFLMH TLWSSN BGAIFLMH BGAIFF BBBK LL	TOTALS 252,50
A P S S F AT A O I OR CM N R T E F E E R SITE UT	ILITY 1.00 TAD	GAF YNYNAGCU OVA EOEOSRUI OGI S S PARI	UPPWSSN BGAFLMH TLWSSN BGAFLMH TLWSSN BGAFLMH TLOETT	N N
D TEFFER SITE UT	TILITY 1.00 TAR	D R J H V B	RELLETP FD R B E E E E E E E E E E E E E E E E E E	ALL AND VALUE
V D CHANT	TY RATE GED	TLISIE		16 21
L 7 Y 4	150 12.50XX	X X X X X	1 2 1 2 1 2 1 2 1 2 3 4 1 2 3 DD	s 10,60
V I A	14.50			
T	17100			TOTAL ASSESSED VALU
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L				LIEN VALUE
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	FM 05 TAX		05/05/95 ACCO		TYPE
	CITY LYNNHOOD BENCH MARK	ZIP 93.036	СТ <b>517</b> .00 WTB	L TYPE SI ) SEC-TWP-RNG 152704 NFT RIX MUFFLER & BR	- <u>.g</u>
ľ	UNDX BUILDING NO 1 OF 1	OCCUPANCY 29 SERVICE	GARAGE	construction S	STYLE 1 STRY
	DATE BUILT	REMODEL DATE	CONDITION AVERAGE	EFFECTIVE AGE 20	DEPRECIATION % 53
	% UNFINISHED	HEIGHT MULT ◆960	PERIM MULT  1 • 323	BUILDING LIFE 30	MARKET MODIFIER
	QUALITY AVG	BEDROOMS #	FLOOR COVER	BUILT IN APPLIANCES RANGE-OVEN	INTERCOM
	EXTERIOR	FULL BATHS #	FLOOR CONST	HOOD-FAN	VACUUM
1	METAL	3/4 BATHS #	FRAME I	DISHWASHER	EL GAR DR
	ROOF TYPE PITCHED	1/2 BATHS # 2	CONC II	GAR8 DISP	HOT TUB SAUNA
	ROOF COVER	PLUMB FIX # 5	HEAT-COOL	TRASH COMP MICROWAVE	JAUNA
1	BUILT UP	-	FRCDAIR		
	CONCRETE		FIREPLACE		
	1st FLR (I) 1,496 2nd FLR (II)	BASEMENT []	GAR QUAL EXTERIOR	CP QUAL ROOF CVR	PRCH QUAL AVG
	3rd FLR	POR DEV	ATTACHED II	CP II	DECK III
	4th FLR III	QUAL FIN	DETACHED (II) BASEMENT (II)		BALC III 703
	MEZZANINE	COMMERCIAL BASEMENT	YARD IMPROVEMENTS ASPH □ 10,50	LIVING UNITS	
	LOFT III UNDEV III	CEILED (1)		O TYPE # III	
	RETAIL (1)	FINISHED [	YD LT #P #F	1 BR	
	RET-OFF □	RETAIL 1	FENCE L/F 52	W	BUILDING VALUES
	OFFICE (I) BANK (II)	APT (1) OFFICE (1)	SPRINKLED (I)	3 BR TOTAL	P/P
	BAIN W	BANK I	SF MINKELD W	IOTAL	-
		FACTOR %	ELEVATOR	LENGTH	BLDG s 38,904
		PARKING I		WIDTH	4
		PARK QUAL		AVG HEIGHT 12 PERIMETER 174	O-IMP \$
					COMM \$
-	LAND USE 64110 R		I ACCESSI III	/BC // /C	TOTALS 38,90
	L METHOD ACRES A DI ORI ORI CM N RT RB D T F F F F R SITE UTILI	1.00 NE CO C WG C C C WG C C C WG C C C C WG C C C C	GH LEGPHY RD PWRWTF AF YNYN AGC UPPW VA EOEOSRUNOUE GISSPARDLBL HVBRELL TLSDC	VIEW FRT T L WS EEO LOVA OE   10 ET WP UOG   WD BET F B B K L L P C K K AAN N AN N AN N AN N AN N AN N AN	TOTALS 38,90
	W ICH by L 4-1	I GED	LE G I	ETP FD R B E E E E RIE F KK AA	LAND VALUE
	A N 1 2 3 4 5 QUANTATE	11211	23 121212 1212	12 1234123 00	171
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3725-004-013-0004

03/01/99 L990298

Dennie / Tulie Austin

6533 SEAVIEW NW PH2A SEATTLE WA 98117

LEVY CODE 0452

SCHOOL DISTRICT 15

	VALU	ATION		
ACRES OR LOT NUMBER	LAND	BLDG	INITIAL	DATE
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	SALES			

ALDERHOOD MANOR
BLK 004 D-00 - LOTS 13 & 14
LESS PTN TO CITY OF LYNN PER
CONDEMNATION SC792004926 DATED 5-24-79
DAF BEG AT SE COR OF THE ABOVE DESC PPT
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10FT W OF SE PPTY COR TH NLY TAP WH
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Q		1041-96	aco	356742		Pacific Centers Inc.	
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TYPE	DATE BUILT	CONST. FLOOR	ROOF DIMEN	SION S.F. AREA	CONDITION	FACTOR	VALUE	ØEP.	NET VALU		
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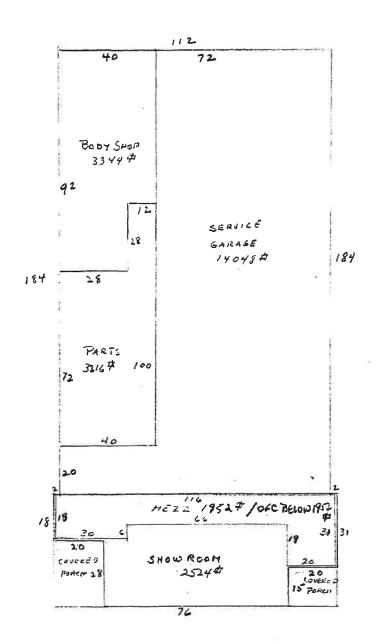
FM 05 TAX SITUS: NBR 12516 CITY LYNNWOOD_	UNIT # PF	05/05/95 ACCOUNTY NOT STREET 36IH_6 CT 517.00	SEC-TWP-RNG 152704	TYPE ! SUF Ы_
	RK AREA 490 PEEDY AUTO GLASS	WTR	FT	
U N D X  BUILDING NO 1 OF 1	OCCUPANCY 29 SERVICE		CONSTRUCTION D	STYLE 1 STRY
DATE BUILT	REMODEL DATE	CONDITION	EFFECTIVE AGE	DEPRECIATION %
% UNFINISHED	HEIGHT MULT 1.000	PERIM MULT  1 • 252	BUILDING LIFE	MARKET MODIFIER
QUALITY GNOD	BEDROOMS #	FLOOR COVER NONE	BUILT IN APPLIANCES RANGE-OVEN	INTERCOM
EXTERIOR	FULL BATHS #	FLOOR CONST	HOOD-FAN	VACUUM IS
SIDING	3/4 BATHS #	FRAME I	DISHWASHER	EL GAR DR
ROOF TYPE	1/2 BATHS #	CONC II	GARB DISP	HOT TUB
PITCHED	DI LIMB CIV #	HEAT COOL	TRASH COMP	SAUNA
COMPOS	PLUMB FIX #	HEAT-COOL FRCDAIR	MICROWAVE	
FOUNDATION		FIREPLACE		
CONCRETE				а
1st FLR (1) 2,14	•5 BASEMENT □	GAR QUAL	CP QUAL	PRCH QUAL
2nd FLR (II)	DAYLITE  BASEMENI U	EXTERIOR	ROOF CVR	CONC II
3rd FLR	POR DEV	ATTACHED [	CP II	DECK I
4th FLR	QUAL FIN	DETACHED [		BALC I
LOFT I		BASEMENT []		воог 🗓
MEZZANINE	COMMERCIAL BASEMENT	YARD IMPROVEMENTS ASPH (1) 4,50	LIVING UNITS O TYPE #	
UNDEV I	CEILED I	CONC II	STUDIO	
RETAIL 1	FINISHED (	YD LT #P #F	<sub>♀</sub> 1 BR	The manufacture with the service.
	75 RETAIL I	FENCE L/F	2 BR	BUILDING VALUES
OFFICE III	APT II		3 BR 2/2	2/0
BANK []	OFFICE II	SPRINKLED [[]	TOTAL 9/50	P/P
	BANK 🗓 FACTOR %	ELEVATOR	LENGTH	BLDG \$ 124,5
. C	PARKING I	ELEVATOR	WIDTH	
, <b>1</b>	PARK QUAL		AVG HEIGHT 14	O-IMP \$
			PERIMETER 196	
× / 110	DEDATA CERVICE	ZONNIO SE VAIAL	/nc	COMM \$
LAND USE 04110	REPAIR SERVICE	ZONING LYNN NEIGH ACCESS RD PWRWTF	VIEW WIR	TOTALS 124.
A P SISTAT	CCW	GAF YNYNAGCUPFW	SSN BIGIAFLIMH TLWS	E
A P S S F AT O I OR CM N R T D T E F F E R D T E T T S	TILITY 1.00 NEG	GAF YNYNAGCUPFW OVA EOEOSACNOUBL OGISSPARDELL DR LEG LL TLS C	SSN BGAFLMH TLWS EEO LOVAOEI JOET WP UOGIWD DWTE ETPFFD R B K L L F CR KK AA	S E
V 101 1 1 1 1 1	GE	LE G I	RIE F BBK LL F	LAND VALUE
A N 1 2 3 4 5 QUANT	112	1 2 3 1 2 1 2 1 2 1 2 1 2 1 2 1	1 2 K 1 2 3 4 1 2 3 DD	s 117,
	5,720 17.50XX	X X X X X XX	X	
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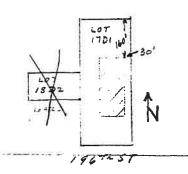
		LAND		so 15
FM 37 🔲 RE	VAL 91 04/22/91	. 04/22/91 ACCOL	JNT NO 3726-004-00	16-3607 L/c
SITUS:		P/P NO		TYPE
NBR _36.25	UNIT # P	RE STREET 1941H	TYPE 2 1	SUF 2M
	ZIP 9803			:-5
	ARK AREA 490 <del>LDERHOOD DRY-CLE</del>	RTW : <b>በ</b> ፒል በ <i>በልደ</i> <b>∖ ዎ<del>ቁ⊒ທ ራ</del>⊒</b>		
BUSINESS NAME AT	TOCKHOOD ON PRINCELL	ANCKS/ DAND ATO	110310	
BUILDING NO	OCCUPANCY		CONSTRUCTION	STYLE
1 OF 1	16 RETAIL	STORE	C	1 STRY
DATE BUILT	REMODEL DATE	CONDITION	EFFECTIVE AGE	DEPRECIATION %
1964		<b>AVERAGE</b>	27	<b>4</b> 9
% UNFINISHED	HEIGHTMULT	PERIM MULT	BUILDING LIFE	MARKET MODIFIER
	1.000	• 969	40	
			2_2	
QUALITY LOW	BEDROOMS #	FLOOR COVER  CPT/VNL	BUILT IN APPLIANCES  RANGE-OVEN	INTERCOM
EXTERIOR	FULL BATHS #	FLOOR CONST	HOOD-FAN	VACUUM
CCNCBLK	3/4 BATHS #	FRAME I	DISHWASHER	EL GAR DR
ROOF TYPE	1/2 BATHS #	CONC II	GARB DISP	HOT TUB
FLAT	=• "	_	TRASH COMP	SAUNA
ROOF COVER	PLUM8 FIX #	HEAT-COOL	MICROWAVE	
BUILT UP		SUSP		
FOUNDATION		FIREPLACE		
CCNCRETE				
	*			
1st FLR (1) 6,6	50 BASEMENT (	GAR QUAL	CP QUAL	PRCH QUAL
2nd FLR	DAYLITE	EXTERIOR	ROOF CVR	CONC []
3rd FLR	POR DEV	ATTACHED [	CP [	DECK I
4th FLR	QUAL FIN	DETACHED [		BALC II
LOFT I		BASEMENT []		ROOF I
MEZZANINE	COMMERCIAL BASEMENT	2 75	LIVING UNITS	
LOFT I	UNFIN I	710171 25		
UNDEV III	CEILED I	CONC (II)	STUDIO	
RETAIL 1	FINISHED □ RETAIL □	YD LT #P #F FENCE L/F	1 8R 2 BR	BUILDING VALUES
OFFICE I	APT 1	FENGE L/F	2 BR 3 BR	
BANK I	OFFICE ①	SPRINKLED (1)	TOTAL	P/P
	BANK I	<del></del>	/	
	FACTOR %	ELEVATOR	LENGTH	BLDG \$ 100,4
	PARKING I	· <del>-</del>	WIDTH	
	PARK QUAL		AVG HEIGHT 12	O-IMP \$
			PERIMETER 330	
				COMM \$
model is the MATRICAGE AND ADMINISTRA	ERCOCONAL CONTRA	Commence of VAIN	100 - Common Or I Call template	
TT	PERSONAL SERVIC		WTR	100-4
. METHOD ACRE	s •30	NEIGH ACCESS RD PWRWTH	VIEW WTR	Totals 100,4
. METHOD ACRE	s •30	NEIGH ACCESS RD PWRWTH	VIEW WTR	Totals 100,4
METHOD ACRE	S •30 CCC OLL OCC OCC	NEIGH ACCESS RD PWRWTH	VIEW WTR	Totals 100,4
METHOD ACRE	UTILITY 1.00 NE	NEIGH ACCESS RD PWRWTR MGAF LEGPHY N AG CUIP PW WGAF S S PAR ND LB L DD R LEG G I T LS D C	VIEW WTR	TOTALS 100,4
L METHOD ACRE	UTILITY 1.00	NEIGH ACCESS RD PWRWTR MGAF LEGPHY N AG CUIP PW WGAF S S PAR ND LB L DD R LEG G I T LS D C	SSN BGAFLMH TLWS SSN BGAFLMH TLWS EEO LOVAOEI TOET	TOTALS 100,4
METHOD ACRE	UTILITY 1.00 THE	NEIGH   ACCESS   RD   PWRWTR	SSN BGAFLMH TLWS SSN BGAFLMH TLWS EEO LOVAOEI TOET	TOTALS 100,4
METHOD ACRE	UTILITY 1.00 THE	NEIGH   ACCESS   RD   PWRWTR	SSN BGAFLMH TLWS SSN BGAFLMH TLWS EEO LOVAOEI TOET	TOTALS 100,4
L METHOD ACRE	UTILITY 1.00 THE	NEIGH   ACCESS   RD   PWRWTR	SSN BGAFLMH TLWS SSN BGAFLMH TLWS EEO LOVAOEI TOET	TOTALS 100,4
METHOD ACRE	UTILITY 1.00 TAR	NEIGH   ACCESS   RD   PWRWTR	SSN BGAFLMH TLWS SSN BGAFLMH TLWS EEO LOVAOEI TOET	TOTALS 100,4
L METHOD ACRE	UTILITY 1.00 CCC NET A SECOND IN THE SECOND	NEIGH   ACCESS   RD   PWRWTR	SSN BGAFLMH TLWS SSN BGAFLMH TLWS EEO LOVAOEI TOET	TOTALS 100,4  LAND VALUE S TOTAL ASSESSED VAL  \$ 266,3
L METHOD ACRE	UTILITY 1.00 TAR	NEIGH   ACCESS   RD   PWRWTR	SSN BGAFLMH TLWS SSN BGAFLMH TLWS EEO LOVAOEI TOET	TOTAL S 100,4
L METHOD ACRE	UTILITY 1.00 CCC NET A SECOND IN THE SECOND	NEIGH   ACCESS   RD   PWRWTR	SSN BGAFLMH TLWS SSN BGAFLMH TLWS EEO LOVAOEI TOET	TOTALS 100,4  LAND VALUE S  TOTAL ASSESSED VAL  \$ 266,3

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100	L 95 BUILDING YR 96 05/05/95		NT NO 3726-004-01	7-0109 LC 0
CITY LYNNWOCD	zip 93035		TYPE SI SEC-TWP-RNG 152104	
BENCH MARK	AREA 490 ERWOOD GM	WTRF	Т	
UNDX	CANODE OIL			
BUILDING NO	OCCUPANCY 50 ALLTOMOTI	VE CENTED	CONSTRUCTION	STYLE
1 OF 1 DATE BUILT 1969	59 AUTOMOTI	condition AVERAGE	EFFECTIVE AGE	1 STRY DEPRECIATION % 14 /7  -
% UNFINISHED	HEIGHT MULT 1 • 086	PERIM MULT • 942	BUILDING LIFE 45	MARKET MODIFIER
QUALITY AVG	BEDROOMS #	FLOOR COVER NONE	BUILT IN APPLIANCES RANGE-OVEN	INTERCOM
EXTERIOR	FULL BATHS #	FLOOR CONST	HOOD-FAN	VACUUM
CONC	3/4 BATHS #	FRAME I	DISHWASHER	EL GAR DR
ROOF TYPE FLAT	1/2 BATHS #	CONC []	GARB DISP	HOT TUB
ROOF COVER BUILT UP	PLUMB FIX #	HEAT-COOL SUSP	TRASH COMP MICROWAVE	SAUNA
FOUNDATION		FIREPLACE		
CONCRETE				
1st FLR 11 25,034	BASEMENT []	GAR QUAL	CP QUAL	PRCH QUAL AVG
2nd FLR 🗓	DAYLITE	EXTERIOR	ROOFCVR	conc (II) 860
3rd FLR 🖽	POR DEV 1	ATTACHED [	CP [	DECK []
4th FLR □ LOFT □	QUAL FIN	DETACHED [] BASEMENT []		BALC (II) ROOF (II)
СОРТ Ш		RY2EMEM! ITT		KOOF W GGG
MEZZANINE	COMMERCIAL BASEMENT	YARD IMPROVEMENTS	LIVING UNITS	
LOFT ①	UNFIN (1)	ASPH (I) 78,000		
UNDEV I	CEILED I	CONC 11 YD LT #P 9#F 34	STUDIO	
RET_OFF ① 1,952	FINISHED (1) RETAIL (1)	YD LT #P 9#F 34  FENCE L/F	1 BR - 2 BR	BUILDING VALUES
OFFICE (I)	APT 1	FENCE LIF	3 BR	TOOLDING TIMES
BANK 🗓	OFFICE I	SPRINKLED	TOTAL	P/P
	BANK 🗓		2/2	1 125
	FACTOR %	ELEVATOR	LENGTH 2	BLDG \$ 1,135,
	PARKING [] PARK QUAL		WIDTH AVG HEIGHT 18	O-IMP \$ 33,
	PARK QUAL		PERIMETER 692	O-HWIT 3
				COMM \$
	ETAIL - TRANSP	ZONING LYNN /		1 1/2
METHOD ACRES A P S S F A T O I QR CM N R T RB D T F F F R SITE UTIL	C C WG	EIGH LEG PHY RD PWRWTR A F YNYN A G C UP P WS V A EOE OSR UNOU E E G I S S PARDLE B L W H V B R E L L E	VIEW WTR SN BGAFLMH TLWSE EO LOVAOEI PUOGIWD DWTE TP FD R B E	TOTALS 1,169,
D T E FF SR SITE UTIL	Y RATE LL SUGED	H H H V B H E L L E G I A T L S D C W 1 2 1 2 1	S N BGAFLMH T L WS E C C R S C C C C C C C C C C C C C C C C	LAND VALUE
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	967 9 <del>-00</del> X	X X X X X X X		
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L				LIEN VALUE
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15- TENNA 37- . 25 MITTE HEZZ = 1952 #

3726 - 004 - 006 - 0607 3191

APPRAISAL DATA

4-006-0607 10/02/81

L81171

PEARL

GHWAY 99 =58

WΑ

98036

SCHOOL DISTRICT 15

D MANOR

D-06 & 75FT OF E 240FT
-57FT OF LOT 6 TGW VAC 194TH
BTW RELOCATED 36TH AVE W &
W & ADJ TO LOT 6 BLK 4
D MANOR DAF BAAP ON S BDY OF LOT

LY 240FT W OF SE COR OF SD LOT BEING TPB TH SLY ACROSS 194TH ST

SW TO NW COR LOT 13 BLK 3 ALDERWOOD
MANOR TH ELY ALG N BDY OF SD LOT 13 FOR
18FT TH NELY ALG A CRV TO R OF RAD
612.96FT TAP IN S BDY OF LOT 6 BLK 4
LY 60.05FT ELY OF TPB TH WLY ALG S BDY
OF SD LOT 6 TPB

ALES PRICE	DATE	INST	1%	W.O. P.	GRANTOR/SELLER	GRANTEE/ PURCHASER
-6-	4/25/94	QCD	07387		Pearl R. addiratt	Peuladhist Iru
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						<del>                                     </del>
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					A/C # 372	6-004-006-060
L	. 1	-				

# APPENDIX F J-1225-01 ENVIRONMENTAL DATA RESOURCES, INC. (EDR) REPORT



## The EDR Radius Map with GeoCheck®

Alderwood Village 3707 196th St SW Lynnwood, WA 98036

Inquiry Number: 700372.1s

November 06, 2001

## The Source For Environmental Risk Management Data

3530 Post Road Southport, Connecticut 06490

**Nationwide Customer Service** 

Telephone: 1-800-352-0050 Fax: 1-800-231-6802

Internet: www.edrnet.com

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

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A search of available environmental records was conducted by Environmental Data Resources, Inc. (EDR). The report meets the government records search requirements of ASTM Standard Practice for Environmental Site Assessments, E 1527-00. Search distances are per ASTM standard or custom distances requested by the user.

#### TARGET PROPERTY INFORMATION

#### **ADDRESS**

3707 196TH ST SW LYNNWOOD, WA 98036

#### COORDINATES

Latitude (North):

47.822300 - 47\* 49' 20.3"

Longitude (West):

122.284700 - 122° 17' 4.9"

Universal Tranverse Mercator: Zone 10 UTM X (Meters):

553542.7

UTM Y (Meters):

5296579.0

#### USGS TOPOGRAPHIC MAP ASSOCIATED WITH TARGET PROPERTY

Target Property:

2447122-G3 EDMONDS EAST, WA

Source:

USGS 7.5 min quad index

#### **TARGET PROPERTY SEARCH RESULTS**

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

#### DATABASES WITH NO MAPPED SITES

No mapped sites were found in EDR's search of available ( "reasonably ascertainable ") government records either on the target property or within the ASTM E 1527-00 search radius around the target property for the following databases:

#### FEDERAL ASTM STANDARD

..... National Priority List

Proposed NPL.....Proposed National Priority List Sites

. System

CERCLIS No Further Remedial Action Planned

CORRACTS.......Corrective Action Report

RCRIS-LQG...... Resource Conservation and Recovery Information System

ERNS..... Emergency Response Notification System

#### STATE ASTM STANDARD

HSL..... Hazardous Sites List

SWF/LF...... Solid Waste Facility Database

#### FEDERAL ASTM SUPPLEMENTAL

CONSENT...... Superfund (CERCLA) Consent Decrees

#### STATE OR LOCAL ASTM SUPPLEMENTAL

CSCSL NFA....... Confirmed & Contaminated Sites - No Further Action EML....... Washington Emissions Data System

#### **EDR PROPRIETARY DATABASES**

Coal Gas...... Former Manufactured Gas (Coal Gas) Sites

#### SURROUNDING SITES: SEARCH RESULTS

Surrounding sites were identified.

Elevations have been determined from the USGS 1 degree Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified. EDR's definition of a site with an elevation equal to the target property includes a tolerance of +/- 10 feet. Sites with an elevation equal to or higher than the target property have been differentiated below from sites with an elevation lower than the target property (by more than 10 feet). 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: The Resource Conservation and Recovery Act database includes selected information on sites that generate, store, treat, or dispose of hazardous waste as defined by the Act. The source of this database is the U.S. EPA.

A review of the RCRIS-SQG list, as provided by EDR, and dated 06/21/2000 has revealed that there are 7 RCRIS-SQG sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Dist / Dir	Map ID	Page	
ECONO LUBE N TUNE 173	19502 37TH AVE W	0 - 1/8 ESE	A3	6	
EDMONDS SCHOOL DIST 15	3800 196TH ST SW	0 - 1/8 S	B5	8	
EDMONDS SCHOOL DIST 15 LYNNWOO	3800 196TH ST SW PRINT	0 - 1/8 S	B6	8	
EXPRESSO STAND BUILDING	3600 196TH ST SW	1/8 - 1/4 SE	D13	13	
LYNNWOOD 60 MINUTE EXPRESS TUN	19700 37TH AVE W	1/8 - 1/4 SSE	E14	13	

Equal/Higher Elevation	Address	Dist / Dir	Map ID	Page
ALDERWOOD COLLISION	19704 37TH AVE W	1/8 - 1/4SSE		14
BEST PRODUCTS CO INC LYNNWOOD	19801 40TH AVE W	1/8 - 1/4SSW		14

#### 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 2 CSCSL sites within approximately 1 mile of the target property.

Equal/Higher Elevation	Address	Dist / Dir	Map ID	Page
H & H DRY CLEANING	18700 33RD AVE W	1/2 - 1 NNE		32
EDMONDS SCH DIST 15 TRANSP CTR	2933 ALDERWOOD MALL BLV	1/2 - 1 ENE		33

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 09/13/2001 has revealed that there are 8 LUST sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Dist / Dir	Map ID	Page	
PACIFIC CENTERS' OLD ARCO	19518 37TH AVE W	0 - 1/8 ESE	A2	6	
SCHONER SQUARE	196TH ST SW / 37TH AV	0 - 1/8 SE	C9	10	
EXXON R/S #7-9078	4317 196TH ST SW	1/4 - 1/2 WSW	F19	19	
USA PETROLEUM #190	19420 44TH W	1/4 - 1/2 W	20	20	
60 MINUTE TUNE	19610 A 44TH AVE W	1/4 - 1/2 WSW	21	22	
FISHER BUSINESS CENTER AT LYNN	3400 188TH SW	1/4 - 1/2 NNE	23	24	
MR. KLEEN CAR WASH	19907 44TH AVE W	1/4 - 1/2 SW	G25	25	
TEXACO STATION #63-232-0496	19930 44TH AVE W	1/4 - 1/2 SW	G26	27	

**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 09/13/2001 has revealed that there are 8 UST sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Dist / Dir	Map ID	Page
PACIFIC CENTERS' OLD ARCO	19518 37TH AVE W	0 - 1/8 ESE		5
ECONO LUBE N TUNE 173	19502 37TH AVE W	0 - 1/8 ESE	,	6
ELAN BUILDING  ALDERWOOD SALES & SERVICE	3810 196TH ST SW <b>3909 196TH SW</b>	0 - 1/8 S <i>0 - 1/8 SW</i>	B4	8
SCHONER SQUARE	196TH ST SW & 37TH AVE	0 - 1/8 SE	/ C8	<b>9</b> 9
ARCO-FRANKO #54	3701 196TH SW	0 - 1/8 SE	C10	10

Equal/Higher Elevation	Address	Dist / Dir	Map ID	Page
MANOR HARDWARE CO	19500 36 AVE W	1/8 - 1/4 ESE		12
SUPER SHOPS	4028 SW 196TH STREET	1/8 - 1/4 WSW		14

#### STATE OR LOCAL ASTM SUPPLEMENTAL

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 9 WA ICR sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Dist / Dir	Map ID	Page
ALDERWOOD SALES & SERVICE	3909 196TH SW	0 - 1/8 SW	7	9
SCHONER SQUARE	3611 196TH ST. SW	1/8 - 1/4 SE	D12	12
EXXON CO USA 79078	4317 196TH ST SW & 144T	1/4 - 1/2 WSW	F18	15
USA PETROLEUM #190	19420 44TH W	1/4 - 1/2W	20	20
60 MINUTE TUNE	19610 A 44TH AVE W	1/4 - 1/2 WSW	21	22
FIRESTONE STORE NO 3197	19800 44TH AVE W STE H	1/4 - 1/2WSW	22	23
FISHER BUSINESS CENTER AT LYNN	3400 188TH SW	1/4 - 1/2 NNE	23	24
MR CLEAN CAR WASH	19907 44TH AVE W	1/4 - 1/2SW	G24	25
SHELL #03455	19930 44TH W.	1/4 - 1/2SW	G27	29

Due to poor or inadequate address information, the following sites were not mapped:

Site Name	Database(s)
COUNTRYSIDE DEVELOPMENT	CSCSL
BUZZ INN STEAK HOUSE	CSCSL
BLACK TIE FORMAL WEAR LYNNWOOD	CSCSL, WA ICR
OBRIEN TRUCKING	CSCSL
LYNNWOOD, CITY OF @ I-5 & 196TH ST	UST, LUST
UNKNOWN WADOT	LUST
JC PENNEY	UST, LUST
SEATTLE HEIGHTS SHOPPING CENTER	UST
COSTCO BUSINESS CENTER #115	UST
UNOCAL STATION	UST
LYNNWOOD SEWER LIFT STA # 10	UST
PHILLIPS 66 COMPANY SS#071866	UST
WA DOT BRG 405 112 E & W	RCRIS-SQG, FINDS
PICNIC POINT DRUMS	RCRIS-SQG, FINDS
CITY OF LYNNWOOD	WA ICR
COUNTRYSIDE DEVELOPMENT	WA ICR
H & H DRY CLEANING	WA ICR
BP #03150/GULL #89	WA ICR
WDOT (FORMER GAS STATION)	WA ICR
EZ MINI MART & SHELL/ARCO/BAR	WA ICR
SEATTLE HEIGHTS SHOPPING CENTER	WA ICR
ALDERWOOD MALL BLVD. CONNECTOR/WICKER'S HOUSE	WA ICR
EXXON - HUMBLE OLD GAS STATION	WA ICR
EXXON JONES RESIDENCE	WA ICR
	WA ICR
LYNNWOOD SEWER LIFT STATION #10	WA ICR
DONNELL'S CONSTRUCTION SUPPLY CO., INC. KENNELLY KEYS	WA ICR
· · · · · · · · · · · · · · · · · · ·	HAZNET
KENNELLY KEYS MUSIC	HAŽNET

OVERVIEW MAP - 700372.1s - Zipper Zeman Associates, Inc ST SW ST SW 0 3 R D ST 9 6 T H ₹ o N 1/4 1/2 **Target Property** Sites at elevations higher than or equal to the target property Power transmission lines Sites at elevations lower than the target property Oil & Gas pipelines Coal Gasification Sites (if requested) 100-year flood zone National Priority List Sites 500-year flood zone Landfill Sites Wetlands

TARGET PROPERTY: ADDRESS: CITY/STATE/ZIP: LAT/LONG: Alderwood Village 3707 196th St SW Lynnwood WA 98036 47.8223 / 122.2847 CUSTOMER: CONTACT: INQUIRY #: DATE: Zipper Zeman Associates, Inc Fred Becker

700372.1s

November 06, 2001 1:41 pm

DETAIL MAP - 700372.1s - Zipper Zeman Associates, Inc 190TH PL SW 191ST ST SW 1915T 61 SW 1915T PL SW 192ND ST SW **401H AVE W** 192ND ST SW 192ND PL SW 194TH 184TH PL SW 194TH ST SW GNNAMED STREET ALDERWOOD MALL BLVD 196TH ST S 6 196TH ST SW 196TH ST SW 37TH AVE WE 198TH ST SW ANE W 1/4 Miles 1/16 1/8 **Target Property** Sites at elevations higher than or equal to the target property Power transmission lines Sites at elevations lower than the target property Oil & Gas pipelines Coal Gasification Sites (if requested) 100-year flood zone Sensitive Receptors 500-year flood zone National Priority List Sites

TARGET PROPERTY: ADDRESS: CITY/STATE/ZIP:

Landfill Sites

LAT/LONG:

Alderwood Village 3707 196th St SW Lynnwood WA 98036 47.8223 / 122.2847 CUSTOMER: CONTACT: INQUIRY #: DATE: Zipper Zeman Associates, Inc Fred Becker

700372.1s

November 06, 2001 1:41 pm

## MAP FINDINGS SUMMARY

Database	Target Property	Search Distance (Miles)	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
FEDERAL ASTM STANDARD	<u> </u>							
NPL Proposed NPL CERCLIS CERC-NFRAP CORRACTS RCRIS-TSD RCRIS Lg. Quan. Gen. RCRIS Sm. Quan. Gen. ERNS		1.000 1.000 0.500 0.250 1.000 0.500 0.250 0.250 TP	0 0 0 0 0 0 3 NR	0 0 0 0 0 0 0 4 NR	0 0 0 NR 0 0 NR NR NR	0 0 NR NR 0 NR NR NR NR	NR NR NR NR NR NR NR NR	0 0 0 0 0 0 0 7
STATE ASTM STANDARD								
CSCSL HSL State Landfill LUST UST		1.000 1.000 0.500 0.500 0.250	0 0 0 2 6	0 0 0 0 2	0 0 0 6 NR	2 0 NR NR NR	NR NR NR NR NR	2 0 0 8 8
FEDERAL ASTM SUPPLEME	NTAL							
CONSENT ROD Delisted NPL FINDS HMIRS MLTS MINES NPL Liens PADS RAATS TRIS TSCA FTTS		1.000 1.000 1.000 TP TP TP 0.250 TP TP TP TP	0 0 0 0 RR RR O R RR	0 0 0 NR NR NR 0 NR NR NR NR NR NR NR NR NR NR	0 0 0 NR NR NR NR NR NR NR NR NR NR	0 0 0 R R R R R R R R R R R R R R R R R	NR NR NR NR NR NR NR NR NR NR NR NR NR N	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
STATE OR LOCAL ASTM SU	IPPLEMENTAL	<u>.</u> s						
WA ICR CSCSL NFA WA Emissions EDR PROPRIETARY DATAB	ASES	0.500 TP TP	1 NR NR	1 NR NR	7 NR NR	NR NR NR	NR NR NR	9 0 0
Coal Gas AQUIFLOW - see EDR Phy		1.000 Source Adder	0 ndum	0	0	0	NR	0

TP = Target Property

NR = Not Requested at this Search Distance

<sup>\*</sup> Sites may be listed in more than one database

Map ID Direction Distance Distance (ft.) Elevation

#### MAP FINDINGS

Database(s)

EDR ID Number EPA ID Number

UST U003795275

N/A

Coal Gas Site Search: No site was found in a search of Real Property Scan's ENVIROHAZ database.

**A1** ESE < 1/8 **PACIFIC CENTERS' OLD ARCO** 

19518 37TH AVE W LYNNWOOD, WA 98036

425

Site 1 of 3 in cluster A Higher

Facility ID: 200332 Install Date: Not reported

111 TO 1,000 GALLONS Capacity: **REMOVED** 

Status:

Tank Name:

Tank Material: Not reported **HEATING FUEL** Substance:

Compartment #:

Ecology Region: North Western

Facility ID: Install Date:

200332 Not reported

Capacity:

111 TO 1,000 GALLONS

Status:

REMOVED

Tank Name:

Tank Material: Not reported

Substance:

USED OIL/WASTE OIL

Compartment #:

Ecology Region: North Western

Facility ID:

200332

Install Date:

Not reported

Capacity:

5,000 TO 9,999 GALLONS

Status: Tank Name:

REMOVED

Tank Material:

Not reported

Substance:

UNLEADED GASOLINE

Compartment #:

Ecology Region: North Western

Facility ID:

200332

Install Date:

Not reported

Capacity:

5,000 TO 9,999 GALLONS

Status:

REMOVED

Tank Name:

Tank Material:

Not reported

Substance:

**UNLEADED GASOLINE** 

Compartment #:

Ecology Region: North Western

Map ID Direction Distance Distance (ft.) Elevation

#### MAP FINDINGS

Database(s)

EDR ID Number EPA ID Number

#### PACIFIC CENTERS' OLD ARCO (Continued)

U003795275

Facility ID: Install Date: 200332 Not reported

Capacity:

2,001 TO 4,999 GALLONS

Status:

REMOVED

Tank Name:

Tank Material:

Not reported **UNLEADED GASOLINE** 

Substance:

Compartment #: Ecology Region: North Western

Facility ID:

200332

Install Date:

Not reported

Capacity:

2,001 TO 4,999 GALLONS

Status:

REMOVED

Tank Name:

Tank Material:

Not reported

Substance:

**UNLEADED GASOLINE** 

Compartment #:

Ecology Region: North Western

Facility ID:

200332

Install Date:

Not reported REMOVED

Capacity:

10,000 TO 19,999 GALLONS

Status:

Tank Name:

Tank Material:

Not reported

Substance:

**UNLEADED GASOLINE** 

Compartment #:

Ecology Region: North Western

A2

PACIFIC CENTERS' OLD ARCO

ESE < 1/8 19518 37TH AVE W LYNNWOOD, WA 98036

425

Higher

Site 2 of 3 in cluster A

LUST:

Facility ID:

200332

**Ecology Region:** 

North Western

Release ID: Release Status:

1543 **CLEANUP STARTED**  Release Date: Status Date:

07/31/1989 07/31/1989

Altemate Name:

PACIFIC CENTER'S OLD ARCO

Affected Media:

SOIL

200332 1543

Ecology Region: Release Date:

North Western 07/31/1989

Release ID: Release Status:

Facility ID:

REPORTED CLEANED UP Status Date: 05/21/1995

Alternate Name:

PACIFIC CENTER'S OLD ARCO

Affected Media:

A3 **ESE** 

**ECONO LUBE N TUNE 173** 19502 37TH AVE W

< 1/8 432

Higher

LYNNWOOD, WA 98036 Site 3 of 3 in cluster A

RCRIS-SQG FINDS

1000317982 WAD982819948

LUST S100078817

N/A

UST

Map ID Direction Distance Distance (ft.) Elevation Site

#### MAP FINDINGS

Database(s)

EDR ID Number **EPA ID Number** 

#### ECONO LUBE N TUNE 173 (Continued)

1000317982

RCRIS:

Owner:

**ECONO LUBE N TUNE 173** 

Contact:

MICHAEL YONKOSKE

(714) 851-2259

Record Date:

12/31/1998

Classification:

Not reported

Used Oil Recyc: No

Violation Status: Violations exist

Regulation Violated:

Not reported

Area of Violation:

Generator-All Requirements

Date Violation Determined:

01/24/1995

Priority of Violation:

Low

Schedule Date to Achieve Compliance:

03/08/1995 02/15/1995

Actual Date Achieved Compliance:

**Enforcement Action:** Enforcement Action Date:

Written Informal 02/10/1995

Proposed Monetary Penalty: Final Monetary Penalty:

Not reported Not reported

Regulation Violated:

Not reported

Area of Violation:

Generator-All Requirements 01/24/1995

Date Violation Determined: Priority of Violation:

Low

Schedule Date to Achieve Compliance:

03/08/1995 02/15/1995

Actual Date Achieved Compliance:

Written Informal

Enforcement Action: Enforcement Action Date:

02/10/1995

Proposed Monetary Penalty: Final Monetary Penalty:

Not reported Not reported

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

Evaluation

Area of Violation

Compliance Evaluation Inspection (CEI)

Generator-All Requirements Generator-All Requirements

Date of Compliance 02/15/1995 02/15/1995

FINDS:

Other Pertinent Environmental Activity Identified at Site:

Facility Registry System (FRS)

Resource Conservation and Recovery Act Information system (RCRAINFO)

UST:

Facility ID:

100824

Install Date:

6/1/1989 0:00 111 to 1,100 Gallons

Capacity: Status:

**OPERATIONAL** 

Tank Name:

Tank Material:

Steel Clad with Fiberglass

USED OIL/WASTE OIL

Substance:

Compartment #:

Ecology Region: North Western

Map ID MAP FINDINGS Direction Distance Distance (ft.) **EDR ID Number** Elevation Database(s) **EPA ID Number** В4 **ELAN BUILDING** UST U003665895 South 3810 196TH ST SW N/A < 1/8 LYNNWOOD, WA 98036 515 Higher Site 1 of 3 in cluster B UST: Facility ID: 509749 Install Date: Not reported Capacity: Not reported Status: UNKNOWN Tank Name: Tank Material: Not reported Substance: LEADED GASOLINE Compartment #: 1 Ecology Region: North Western **B5 EDMONDS SCHOOL DIST 15** 1000338545 PADS South 3800 196TH ST SW RCRIS-SQG WAD020256996 < 1/8 LYNNWOOD, WA 98036 **FINDS** 517 Higher Site 2 of 3 in cluster B RCRIS: Owner: EDMONDS SCHOOL DIST (360) 555-1212 Contact: MARK VON BORSTEL (425) 670-7244 Record Date: 03/13/1992 Classification: Not reported Used Oil Recyc: No Violation Status: No violations found FINDS: Other Pertinent Environmental Activity Identified at Site: Facility Registry System (FRS) National Compliance Database (NCDB) PCB Handler Activity Data System (PADS) Resource Conservation and Recovery Act Information system (RCRAINFO)

B6 EDMONDS SCHOOL DIST 15 LYNNWOOD
South 3800 196TH ST SW PRINT SHOP
< 1/8 LYNNWOOD, WA 98036
517
Higher Site 3 of 3 in cluster B

RCRIS-SQG 1000338555 FINDS WAD988470357 Map ID Direction Distance Distance (ft.) Elevation

MAP FINDINGS

Database(s)

**WAICR** 

UST

EDR ID Number EPA ID Number

EDMONDS SCHOOL DIST 15 LYNNWOOD (Continued)

1000338555

1000220074

N/A

RCRIS:

Owner:

EDMONDS SCHOOL DIST

(360) 555-1212

Contact:

SHIRLEY JORDAN

(425) 670-7096

Record Date:

Not reported

Classification:

Not reported

Used Oil Recyc: No

Violation Status: No violations found

7 = **ALDERWOOD SALES & SERVICE** 

SW < 1/8 3909 196TH SW

LYNNWOOD, WA 98036

619 Higher

WA ICR:

Date Ecology Received Report:

05/19/1999

Contaminants Found at Site: Media Contaminated:

Petroleum products Soil

Cause of Contamination:

Not reported

North Western Final cleanup report

Type of Report Ecology Received: Site Register Issue:

98-16

County Code:

Contact:

Not reported

Report Title:

Not reported

UST:

Facility ID:

Install Date:

12/31/1964 0:00

Capacity: Status:

111 to 1,100 Gallons

Tank Name:

**REMOVED** 

Tank Material:

Steel-Unprotected

Substance:

USED OILWASTE OIL

Compartment #:

Ecology Region: North Western

C8 SE **SCHONER SQUARE** 

196TH ST SW & 37TH AVE W < 1/8 LYNNWOOD, WA

647 Higher

Site 1 of 3 in cluster C

UST:

Facility ID:

200506

Install Date: Capacity:

Not reported Not reported

Status:

REMOVED

Tank Name:

Tank Material:

Not reported

Substance: DIESEL

Compartment #:

Ecology Region: North Western

UST U003795300 N/A

Map ID Direction Distance Distance (ft.) Elevation Site

#### MAP FINDINGS

Ecology Region:

Ecology Region:

Release Date:

Status Date:

Release Date:

Status Date:

North Western

North Western

01/16/1991

04/14/2000

01/16/1991

05/21/1995

Database(s)

EDR ID Number **EPA ID Number** 

#### SCHONER SQUARE (Continued)

U003795300

Facility ID: 200506 Install Date: Not reported Capacity: Not reported REMOVED

Status: Tank Name:

Tank Material:

Not reported Substance: **UNLEADED GASOLINE** 

Compartment #:

Ecology Region: North Western

Facility ID: 200506 Install Date: Not reported Capacity: Not reported REMOVED Status:

Tank Name:

Tank Material: Not reported

Substance: UNLEADED GASOLINE

Compartment #:

Ecology Region: North Western

C9 SCHONER SQUARE SE 196TH ST SW / 37TH AVE W < 1/8 LYNNWOOD, WA 00000

647 Higher

Site 2 of 3 in cluster C

LUST:

Facility ID: 200506 Release ID:

1911 Release Status: CLEANUP STARTED

Alternate Name: SCHONER SQUARE

Affected Media: SOIL

Facility ID:

200506 Release ID: 1911

Release Status: REPORTED CLEANED UP Alternate Name: SCHONER SQUARE

Affected Media: SOIL

C10 ARCO-FRANKO #54 SE 3701 196TH SW

< 1/8 647 Higher

Site 3 of 3 in cluster C

LYNNWOOD, WA 98036

UST:

Facility ID: 8096

Install Date: 12/31/1964 0:00 Capacity: Not reported Status: REMOVED

Tank Name:

Tank Material: Steel-Unprotected Substance: LEADED GASOLINE

Compartment #:

Ecology Region: North Western

UST

U003028356

N/A

LUST S101007375

N/A

TC700372.1s Page 10

Map ID Direction Distance Distance (ft.) Elevation

#### MAP FINDINGS

Database(s)

EDR ID Number EPA ID Number

#### ARCO-FRANKO #54 (Continued)

U003028356

Facility ID:

8096

Install Date: Capacity:

12/31/1964 0:00 Not reported

Status:

REMOVED

Tank Name:

2

Tank Material:

Steel-Unprotected

Substance: Compartment #: 1

**LEADED GASOLINE** 

Ecology Region: North Western

Facility ID:

Install Date:

8096 12/31/1964 0:00

Capacity: Status:

Not reported REMOVED

Tank Name:

Tank Material:

Steel-Unprotected

Substance:

UNLEADED GASOLINE

Compartment #:

Ecology Region: North Western

Facility ID:

8096

Install Date:

12/31/1964 0:00

Capacity:

Not reported REMOVED

Status: Tank Name:

Tank Material:

Steel-Unprotected

Substance:

**UNLEADED GASOLINE** 

Compartment #:

Ecology Region: North Western

Facility ID:

8096

Install Date:

12/31/1964 0:00

Capacity:

Not reported

Status:

REMOVED

Tank Name:

Tank Material:

Steel-Unprotected **UNLEADED GASOLINE** 

Substance: Compartment #:

Ecology Region: North Western

Facility ID:

Install Date:

12/31/1964 0:00 111 to 1,100 Gallons

Capacity:

REMOVED

Status: Tank Name:

Tank Material:

Steel-Unprotected

Substance:

USED OIL/WASTE OIL

Compartment #:

Ecology Region: North Western

MAP FINDINGS

Map ID Direction Distance Distance (ft.) Elevation Site

Database(s)

EDR ID Number EPA ID Number

#### ARCO-FRANKO #54 (Continued)

U003028356

UST U003025129

WA ICR \$104487360

N/A

N/A

Facility ID:

8096

Install Date:

12/31/1964 0:00

Capacity: Status:

111 to 1,100 Gallons REMOVED

Tank Name:

Tank Material: Substance:

Steel-Unprotected USED OIL/WASTE OIL

Compartment #:

Ecology Region: North Western

Facility ID:

8096

Install Date:

12/31/1964 0:00

Capacity: Status:

111 to 1,100 Gallons REMOVED

Tank Name:

Tank Material:

Steel-Unprotected USED OILWASTE OIL

Substance: Compartment #:

1 Ecology Region: North Western

11 ESE 1/8-1/4 760 Higher MANOR HARDWARE CO

19500 36 AVE W

LYNNWOOD, WA 98036

UST:

Facility ID:

101287

Install Date: Capacity:

1/1/1987 0:00

Status:

111 to 1,100 Gallons **OPERATIONAL** 

Tank Name:

Tank Material:

Coated Steel KEROSENE

Substance:

Compartment #:

Ecology Region: North Western

D12 SE 1/8-1/4 **SCHONER SQUARE** 3611 196TH ST. SW LYNNWOOD, WA 98036

Site 1 of 2 in cluster D

787 Higher

WA ICR:

Date Ecology Received Report:

Contaminants Found at Site: Media Contaminated:

Petroleum products Soil

Cause of Contamination:

Tank

Region: Type of Report Ecology Received: North Western

Site Register Issue:

Not reported 91-31

County Code:

Contact:

Report Title:

Not reported

Not reported

Date Ecology Received Report:

02/11/1991

Contaminants Found at Site:

Petroleum products

Map ID Direction Distance Distance (ft.) Elevation Site MAP FINDINGS

Database(s)

EDR ID Number EPA ID Number

\$104487360

SCHONER SQUARE (Continued)

Media Contaminated: Cause of Contamination: Soil Tank

North Western

Type of Report Ecology Received:

Interim cleanup report

Site Register Issue:

91-23

County Code:

31

Contact:

Not reported

Report Title:

Not reported

D13

SE

**EXPRESSO STAND BUILDING** 3600 196TH ST SW

RCRIS-SQG FINDS

RCRIS-SQG

FINDS

1001234136 WAH000005488

1001234260

WAR000004606

1/8-1/4

LYNNWOOD, WA 98036

795

Higher

Site 2 of 2 in cluster D

RCRIS:

Owner:

EXPRESSO STAND BUILDING

Contact:

ROBERT DIXON

(425) 775-1971

Record Date: Classification:

12/08/1999 Not reported

Used Oil Recyc: No

Violation Status: No violations found

FINDS:

Other Pertinent Environmental Activity Identified at Site:

Facility Registry System (FRS)

Resource Conservation and Recovery Act Information system (RCRAINFO)

E14 SSE LYNNWOOD 60 MINUTE EXPRESS TUN

19700 37TH AVE W

1/8-1/4

LYNNWOOD, WA 98036

846

Higher

Site 1 of 2 in cluster E

RCRIS:

Owner:

LYNNWOOD 60 MINUTE EXPRESS TUN

(360) 555-1212

Contact:

MICHAEL PETERSON

(425) 775-3374

Record Date:

07/02/1997

Classification:

Not reported

Used Oil Recyc: No

Violation Status: No violations found

FINDS:

Other Pertinent Environmental Activity Identified at Site:

Facility Registry System (FRS)

Resource Conservation and Recovery Act Information system (RCRAINFO)

Map ID MAP FINDINGS Direction Distance Distance (ft.) **EDR ID Number** Site Elevation Database(s) **EPA ID Number** E15 ALDERWOOD COLLISION RCRIS-SQG 1000101021 SSE 19704 37TH AVE W **FINDS** WAD980976195 1/8-1/4 LYNNWOOD, WA 98036 854 Higher Site 2 of 2 in cluster E RCRIS: ALDERWOOD COLLISION Owner: Contact: ROD MADER (425) 776-0221 Record Date: 08/04/1997 Classification: Not reported Used Oil Recyc: No Violation Status: No violations found FINDS: Other Pertinent Environmental Activity Identified at Site: Facility Registry System (FRS) Resource Conservation and Recovery Act Information system (RCRAINFO) 16 **SUPER SHOPS** UST U003528672 wsw **4028 SW 196TH STREET** N/A 1/8-1/4 LYNNWOOD, WA 98036 909 Higher UST: Facility ID: 483613 Install Date: Not reported Capacity: Not reported REMOVED Status: Tank Name: Tank Material: Not reported Substance: USED OILWASTE OIL Compartment #: Ecology Region: North Western 17 **BEST PRODUCTS CO INC LYNNWOOD** RCRIS-SQG 1000393564 SSW 19801 40TH AVE W FINDS WAD152466744 1/8-1/4 LYNNWOOD, WA 98036 1241 Higher RCRIS: BEST PRODUCTS CO INC Owner: (360) 555-1212 Contact: **ROSS MOAT** (425) 775-9311

Record Date:

Classification:

Not reported

Not reported

Map ID Direction Distance Distance (ft.) Elevation

MAP FINDINGS

Database(s)

RCRIS-SQG

FINDS

**WAICR** 

EDR ID Number EPA ID Number

1000393564

1000473976

WAD988480547

BEST PRODUCTS CO INC LYNNWOOD (Continued)

Used Oil Recyc: No

Violation Status: No violations found

Other Pertinent Environmental Activity Identified at Site:

Facility Registry System (FRS)

Resource Conservation and Recovery Act Information system (RCRAINFO)

F18 WSW 1/4-1/2 1752

EXXON CO USA 79078 4317 196TH ST SW & 144TH LYNNWOOD, WA 98036

Higher

Site 1 of 2 in cluster F

RCRIS:

Owner:

**EXXON COMPANY USA** 

(360) 555-1212

Contact:

LARRY ECHELBARGER

(425) 226-2505

Record Date:

Classification:

06/24/1993 Not reported

Used Oil Recyc: No

Violation Status: No violations found

FINDS:

Other Pertinent Environmental Activity Identified at Site:

Resource Conservation and Recovery Act Information system (RCRAINFO)

05/04/1998

WA ICR:

Date Ecology Received Report:

Contaminants Found at Site:

Petroleum products

Media Contaminated:

Groundwater, Soil

Cause of Contamination:

Tank

Region: Type of Report Ecology Received:

North Western Interim cleanup report

Site Register Issue:

98-05

County Code:

31

Contact:

Not reported

Report Title:

Not reported

Date Ecology Received Report:

Contaminants Found at Site:

04/28/1999 Petroleum products

Media Contaminated:

Groundwater, Soil Tank

Cause of Contamination:

North Western

Region:

Interim cleanup report

Type of Report Ecology Received: Site Register Issue:

98-16

County Code:

31

Contact: Report Title: Not reported Not reported

Date Ecology Received Report:

03/13/2000

Contaminants Found at Site:

Petroleum products

Media Contaminated:

Groundwater, Soil Tank

Cause of Contamination: Region:

North Western

Map ID Direction Distance Distance (ft.) Site Elevation

#### MAP FINDINGS

Database(s)

EDR ID Number EPA ID Number

1000473976

#### EXXON CO USA 79078 (Continued)

Type of Report Ecology Received:

Interim cleanup report

Site Register Issue: County Code:

98-24 31

Contact: Report Title: Not reported Not reported

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

12/17/1999 Petroleum products Groundwater, Soil

Cause of Contamination:

Tank

Type of Report Ecology Received:

North Western Interim cleanup report

Site Register Issue: County Code:

98-28

Contact:

Not reported

Report Title:

Monitoring - March 1999

Date Ecology Received Report:

Contaminants Found at Site: Media Contaminated:

06/27/1995 Petroleum products Groundwater, Soil

Cause of Contamination: Region:

Tank North Western

Type of Report Ecology Received:

Interim cleanup report 94-15

Site Register Issue: County Code:

Contact: Report Title: Not reported Not reported

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

02/19/1991

Cause of Contamination:

Petroleum products Groundwater, Soil

Region:

Tank

Type of Report Ecology Received:

North Western Interim cleanup report

Site Register Issue: County Code:

91-24 Not reported

Contact: Report Title:

Not reported

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

08/05/1992 Petroleum products Groundwater, Soil

Cause of Contamination:

Tank

Region: Type of Report Ecology Received:

North Western Interim cleanup report

Site Register Issue:

92-30 31

County Code: Contact: Report Title:

Not reported Not reported

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

09/23/1992 Petroleum products Groundwater, Soil

Region:

Cause of Contamination: Tank North Western

Type of Report Ecology Received:

Interim cleanup report

Site Register Issue:

92-34

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

Database(s)

EDR ID Number EPA ID Number

1000473976

#### EXXON CO USA 79078 (Continued)

County Code: Contact: Report Title: 31 Not reported Not reported

Date Ecology Received Report: Contaminants Found at Site: Media Contaminated: Cause of Contamination: Region: 10/15/1992
Petroleum products
Groundwater, Soil
Tank
North Western
Interim cleanup report

Type of Report Ecology Received: Site Register Issue: County Code: Contact: Report Title:

31 Not reported Not reported

92-37

Date Ecology Received Report: Contaminants Found at Site: Media Contaminated: Cause of Contamination: Region: 01/13/1993 Petroleum products Groundwater, Soil Tank

North Western

Type of Report Ecology Received: Site Register Issue: County Code: Contact: Interim cleanup report 92-45 31

Report Title:

Date Ecology Received Report:
Contemporate Found at Site:

Not reported Not reported 04/04/1993

Contaminants Found at Site:
Media Contaminated:
Cause of Contamination:

Petroleum products Groundwater, Soil Tank

Type of Report Ecology Received:

North Western Interim cleanup report 92-52

Site Register Issue: County Code: Contact: Report Title:

Not reported Not reported

Date Ecology Received Report: Contaminants Found at Site: Media Contaminated: Cause of Contamination:

11/23/1993
Petroleum products
Groundwater, Soil
Tank
North Western

Type of Report Ecology Received: Site Register Issue:

Interim cleanup report 93-13

County Code:

Not reported Not reported

Contact: Report Title:

Date Ecology Received Report: Contaminants Found at Site:

/ / Petroleum products Groundwater, Soil Tank

Media Contaminated: Cause of Contamination: Region:

North Western Interim cleanup report

Type of Report Ecology Received: Site Register Issue:

94-03 31

County Code:

Not reported

Contact:

Map ID Direction Distance Distance (ft.) Elevation Site

#### MAP FINDINGS

Database(s)

EDR ID Number EPA ID Number

#### EXXON CO USA 79078 (Continued)

1000473976

Report Title:

Not reported

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:

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:

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:

12/15/1993 Petroleum products Groundwater, Soil

Tank

North Western

Interim cleanup report

93-29 31

Not reported Not reported

04/04/1994 Petroleum products Groundwater, Soil

Tank

North Western

Interim cleanup report

93-29 31

Not reported Not reported

08/11/1994

Petroleum products Groundwater, Soil

Tank North Western

Interim cleanup report

93-36 31

Not reported Not reported

10/05/1994 Petroleum products Groundwater, Soil

North Western Interim cleanup report 93-36

Not reported Not reported

04/03/1995 Petroleum products Groundwater, Soil

Tank North Western

Interim cleanup report

94-03 31

Not reported Not reported MAP FINDINGS

Map ID Direction Distance Distance (ft.) Elevation Site

Database(s)

EDR ID Number EPA ID Number

#### EXXON CO USA 79078 (Continued)

1000473976

Date Ecology Received Report:

Contaminants Found at Site: Media Contaminated:

Petroleum products Groundwater, Soil Tank

Cause of Contamination:

Region:

North Western

08/20/1996

Type of Report Ecology Received:

Interim cleanup report 94-37

Site Register Issue: County Code:

31

Contact: Report Title: Not reported Not reported

Date Ecology Received Report: Contaminants Found at Site:

12/10/2000 Petroleum products Groundwater, Soil

Media Contaminated: Cause of Contamination:

Tank

Region:

North Western

Type of Report Ecology Received:

Interim cleanup report

Site Register Issue:

98-37 31

County Code:

Contact:

Not reported

Report Title:

Monitoring - February and June 2000

WSW 1/4-1/2 1752 Higher

F19

**EXXON R/S #7-9078** 4317 196TH ST SW LYNNWOOD, WA 98036

U000923162 UST LUST N/A

### Site 2 of 2 in cluster F

Facility ID: Release ID: 9581 2004

Ecology Region: Release Date:

North Western 02/19/1991

Release Status: CLEANUP STARTED

Status Date:

06/01/1995

Alternate Name: EXXON STATION # 7-9078

Affected Media:

Facility ID:

**GROUND WATER** 

Ecology Region:

North Western

Release ID:

9581 2004

Alternate Name: EXXON STATION # 7-9078

**CLEANUP STARTED** Release Status:

Release Date: Status Date:

02/19/1991 06/01/1995

Affected Media: SOIL

UST:

Facility ID:

9581

Install Date: Capacity:

1/1/1968 0:00

Status:

Not reported REMOVED

Tank Name:

Tank Material: Substance:

Steel-Unprotected **UNLEADED GASOLINE** 

Compartment #:

Ecology Region: North Western

Map ID Direction Distance Distance (ft.) Elevation Site

#### MAP FINDINGS

Database(s)

EDR ID Number EPA ID Number

## EXXON R/S #7-9078 (Continued)

U000923162

Facility ID:

Install Date: Capacity:

1/1/1968 0:00 Not reported REMOVED

Status:

2

Tank Name: Tank Material: Substance:

Steel-Unprotected **UNLEADED GASOLINE** 

Compartment #:

Ecology Region: North Western

Facility ID:

9581

Install Date: Capacity:

1/1/1968 0:00 Not reported

Status:

REMOVED

Tank Name:

Tank Material:

Steel-Unprotected

Substance:

**UNLEADED GASOLINE** 

Compartment #:

Ecology Region: North Western

Facility ID:

9581

Install Date: Capacity:

1/1/1968 0:00 Not reported

Status: Tank Name: REMOVED

Tank Material:

Steel-Unprotected

Substance:

USED OIL/WASTE OIL

Compartment #:

Ecology Region: North Western

20 West 1/4-1/2 1950 Higher **USA PETROLEUM #190** 19420 44TH W

LYNNWOOD, WA 98036

UST U003025442 **WAICR** N/A

LUST

LUST:

Facility ID: Release ID: 10851

1779

**Ecology Region:** Release Date:

North Western 04/16/1990

Release Status: Alternate Name: Affected Media:

**CLEANUP STARTED USA PETROLEUM 190** 

Status Date:

06/01/1995

Facility ID:

**GROUND WATER** 

Ecology Region:

Release ID:

10851 1779

Release Date:

North Western 04/16/1990

Release Status:

**CLEANUP STARTED USA PETROLEUM 190**  Status Date:

06/01/1995

Alternate Name:

Affected Media:

SOIL

WA ICR:

Date Ecology Received Report:

12/04/1997

Contaminants Found at Site:

Petroleum products

Media Contaminated:

Soil

Cause of Contamination:

Tank

Region:

North Western

Type of Report Ecology Received:

Interim cleanup report

Site Register Issue:

98-01

County Code:

31

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

#### MAP FINDINGS

Database(s)

EDR ID Number EPA ID Number

U003025442

#### USA PETROLEUM #190 (Continued)

Contact: Report Title: Not reported Not reported

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

01/06/2000 Petroleum products Soil

Cause of Contamination:

Tank

Type of Report Ecology Received:

North Western Interim cleanup report

Site Register Issue: County Code: 98-22 31

Contact: Report Title: Not reported Not reported

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

07/14/2000 Petroleum products Groundwater, Soil

Cause of Contamination:

Tank

Region: Type of Report Ecology Received: North Western Interim cleanup report

Site Register Issue:

98-27

Site Register Is County Code: Contact: Report Title:

31 Not reported Not reported

Date Ecology Received Report: Contaminants Found at Site: Media Contaminated: 04/27/2000 Petroleum products Groundwater, Soil

Cause of Contamination:

Tank

Region:

North Western Interim cleanup report

Type of Report Ecology Received: Site Register Issue: County Code:

98-27 31

Contact:
Report Title:

Not reported Not reported

Date Ecology Received Report: Contaminants Found at Site: Media Contaminated: Cause of Contamination: 11/03/2000 Petroleum products Groundwater, Soil

Region:

Tank

Region:
Type of Report Ecology Received:

North Western Interim cleanup report

Site Register Issue: County Code:

98-31 31

County Code: Contact:

Not reported

01/22/2001

Report Title:

Ground Water Monitoring Report - Third Quarter 2000

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

Petroleum products Groundwater, Soil

Cause of Contamination:

Tank North Western

Type of Report Ecology Received:

Interim cleanup report

Site Register Issue:
County Code:

98-33 31

Contact:

Not reported

Report Title:

Ground Water Monitoring - Fourth Quarter

Map ID Direction Distance Distance (ft.) Elevation Site

#### MAP FINDINGS

Database(s)

EDR ID Number **EPA ID Number** 

#### USA PETROLEUM #190 (Continued)

U003025442

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:

Tank North Western

04/12/2001

Interim cleanup report

Petroleum products

Groundwater, Soil

98-35 31

Not reported

Ground Water Monitoring - First Quarter 2001

UST:

Facility ID:

10851 8/12/1976 0:00

Install Date: Capacity: Status:

Not reported **OPERATIONAL** 

Tank Name: Tank Material:

STEEL

Substance:

LEADED GASOLINE

Compartment #:

Ecology Region: North Western

Facility ID:

10851

Install Date: Capacity:

8/12/1976 0:00 Not reported

Status: Tank Name: **OPERATIONAL** 

Tank Material:

STEEL

Substance:

**UNLEADED GASOLINE** 

Compartment #: 1

Ecology Region: North Western

Facility ID:

10851

Install Date: Capacity: Status:

8/12/1976 0:00 Not reported **OPERATIONAL** 

Tank Name:

Tank Material:

STEEL.

Substance:

**UNLEADED GASOLINE** 

Compartment #:

Ecology Region: North Western

21 wsw 1/4-1/2 2024 Higher **60 MINUTE TUNE** 19610 A 44TH AVE W LYNNWOOD, WA 98036

UST U003027656 **WAICR** N/A LUST

LUST:

Facility ID:

6175

Release ID: 370017

Release Status: CLEANUP STARTED

Alternate Name: 60 MINUTE TUNE

Affected Media: SOIL

Status Date: 06/17/1996

North Western 06/19/1996

Ecology Region:

Release Date:

MAP FINDINGS

Map ID Direction Distance Distance (ft.) Elevation Site

Database(s)

EDR ID Number EPA ID Number

60 MINUTE TUNE (Continued)

U003027656

Facility ID:

6175 370017 Ecology Region:

North Western

Release ID:

Release Status: AWAITING CLEANUP

Release Date: Status Date:

06/19/1996

Alternate Name: 60 MINUTE TUNE

06/19/1996

Affected Media: SOIL

WA ICR:

Date Ecology Received Report:

07/24/1996

Contaminants Found at Site:

Petroleum products

Media Contaminated: Cause of Contamination: Soil

Tank

Region: Type of Report Ecology Received: North Western Interim cleanup report

Site Register Issue:

94-32

County Code:

31

Contact:

Not reported

Report Title:

Not reported

UST:

Facility ID:

6175

12/31/1964 0:00

Install Date: Capacity:

111 to 1,100 Gallons **CLOSURE IN PROCESS** 

Status: Tank Name:

Tank Material:

Steel-Unprotected USED OILWASTE OIL

Substance: Compartment #:

1 Ecology Region: North Western

wsw 1/4-1/2 2253 Higher

22

**FIRESTONE STORE NO 3197** 19800 44TH AVE W STE H LYNNWOOD, WA 98036

RCRIS-SQG 1000891965 WA0000250860 FINDS

**CSCSL NFA WAICR** 

RCRIS:

Owner:

FIRESTONE TIRE & RUBBER CO

(360) 555-1212

Contact:

**ERIC ROSE** 

(425) 775-1946

Record Date: Classification:

11/06/1996 Not reported

Used Oil Recyc: No

Violation Status: No violations found

FINDS:

Other Pertinent Environmental Activity Identified at Site:

Facility Registry System (FRS)

Resource Conservation and Recovery Act Information system (RCRAINFO)

WA NFA:

Facility/Site Id:

**Ecology Status:** 

Independent Remedial Action

Independent Status Code :

Final Independant RA Report received

WARM Bin Number:

Not reported

NFA Code:

NFA after Assesment IRAP or VCP

NFA Date:

12/23/1994 00:00:00

Map ID Direction Distance Distance (ft.) Elevation Site

#### MAP FINDINGS

Database(s)

EDR ID Number EPA ID Number

#### FIRESTONE STORE NO 3197 (Continued)

1000891965

WA ICR:

Date Ecology Received Report:

Contaminants Found at Site:

08/18/1995 Petroleum products

Media Contaminated: Cause of Contamination: Soil HH

Region:

North Western Final cleanup report

Type of Report Ecology Received: Site Register Issue:

98-10

County Code: Contact:

31 Not reported

Report Title:

Not reported

Date Ecology Received Report: Contaminants Found at Site:

09/26/1994 Petroleum products

Media Contaminated: Cause of Contamination: Soil Tank

North Western

Type of Report Ecology Received:

Final cleanup report

Site Register Issue: County Code:

98-15 31

Contact: Report Title:

Not reported Not reported

Date Ecology Received Report:

10/17/1994

Contaminants Found at Site: Media Contaminated:

Petroleum products

Cause of Contamination:

Soil Tank

Region: Type of Report Ecology Received:

North Western Final cleanup report

Site Register Issue: County Code:

93-41 31

Contact: Report Title:

Not reported Not reported

23 NNE 1/4-1/2 2408 Higher FISHER BUSINESS CENTER AT LYNNWOOD

3400 188TH SW

LYNNWOOD, WA 98037

UST **WAICR** 

U000594224 N/A

LUST

LUST:

Facility ID: Release ID: 10076 1541

**Ecology Region:** Release Date:

North Western 07/19/1989

Release Status:

**CLEANUP STARTED** 

Status Date: Alternate Name: FISHER BUSINESS CENTER

07/19/1989

SOIL

Affected Media:

Facility ID:

10076 1541

Ecology Region: Release Date:

North Western 07/19/1989

Release ID: Release Status:

REPORTED CLEANED UP

Status Date:

06/01/1995

Alternate Name: FISHER BUSINESS CENTER

Affected Media: SOIL

WA ICR:

Date Ecology Received Report:

08/02/1991

Contaminants Found at Site: Media Contaminated:

Petroleum products

Cause of Contamination:

Soil Tank

Region:

North Western

Map ID Direction Distance Distance (ft.) Elevation Site MAP FINDINGS

Database(s)

RCRIS-SQG

**FINDS** 

**WAICR** 

EDR ID Number EPA ID Number

U000594224

1000174477

WAD988472189

FISHER BUSINESS CENTER AT LYNNWOOD (Continued)

Type of Report Ecology Received: Interim cleanup report

Site Register Issue:

92-07

County Code:

31

Contact: Report Title: Not reported Not reported

UST:

Facility ID:

10076

Install Date: Capacity:

12/31/1964 0:00 111 to 1,100 Gallons

Status:

**REMOVED** 

Tank Name:

Steel-Unprotected

Tank Material: Substance:

Not reported

Compartment #: 1

Ecology Region: North Western

G24 SW

MR CLEAN CAR WASH 19907 44TH AVE W LYNNWOOD, WA 98036

1/4-1/2 2449

Higher Site 1 of 4 in cluster G

RCRIS:

Owner:

MR CLEAN CAR WASH

(360) 555-1212

Contact:

DAN KESTLE (425) 776-7646

Not reported

Record Date:

Classification: Not reported

Used Oil Recyc: No

Violation Status: No violations found

FINDS:

Other Pertinent Environmental Activity Identified at Site:

Facility Registry System (FRS)

Resource Conservation and Recovery Act Information system (RCRAINFO)

WA ICR:

Date Ecology Received Report:

06/22/1995

Contaminants Found at Site:

Petroleum products Groundwater, Soil

Media Contaminated: Cause of Contamination:

Tank

Region:

North Western

Type of Report Ecology Received:

Interim cleanup report

Site Register Issue:

94-03

County Code:

31

Contact: Report Title:

Not reported Not reported

G25 SW

MR. KLEEN CAR WASH 19907 44TH AVE W

UST U003026229 LUST

N/A

1/4-1/2 2449

LYNNWOOD, WA 98036

Higher

Site 2 of 4 in cluster G

Map ID Direction Distance Distance (ft.) Elevation

#### MAP FINDINGS

Ecology Region:

Ecology Region:

Ecology Region:

Ecology Region:

Release Date:

Status Date:

Release Date:

Status Date:

Release Date:

Status Date:

Release Date:

Status Date:

Database(s)

North Western

North Western

North Western

North Western

11/02/1994

09/30/1995

11/02/1994

06/01/1995

11/02/1994

09/30/1995

11/02/1994

06/01/1995

EDR ID Number EPA ID Number

#### MR. KLEEN CAR WASH (Continued)

U003026229

LUST:

Facility ID: Release ID: 2074

5549

Release Status: AWAITING CLEANUP

Alternate Name: MR KLEEN CARWASH **GROUND WATER** 

Affected Media:

Facility ID:

Release ID: 5549

Release Status: **CLEANUP STARTED** 

Alternate Name: MR KLEEN CARWASH

2074

Affected Media:

**GROUND WATER** 

Facility ID: Release ID: 2074 5549

Release Status: AWAITING CLEANUP Alternate Name: MR KLEEN CARWASH

Affected Media: SOIL

Facility ID: Release ID:

2074 5549

**CLEANUP STARTED** Release Status: Alternate Name: MR KLEEN CARWASH

SOIL

Affected Media:

UST:

Facility ID:

2074

Install Date: 1/1/1974 0:00

Capacity:

5,000 TO 9,999 GALLONS **OPERATIONAL** 

Status: Tank Name:

Tank Material: **COATED STEEL** Diesel

Substance:

Compartment #:

Ecology Region: North Western

Facility ID:

2074

Install Date:

1/1/1974 0:00

Capacity: Status:

5,000 TO 9,999 GALLONS **OPERATIONAL** 

Tank Name:

Tank Material: Substance:

**COATED STEEL** Unleaded Gasoline

Compartment #:

Ecology Region: North Western

Facility ID:

2074

Install Date:

1/1/1974 0:00

Capacity:

10,000 TO 19,999 GALLONS

Status:

**OPERATIONAL** 

Tank Name:

Tank Material:

COATED STEEL Unleaded Gasoline

Substance: Compartment #: 1

Ecology Region: North Western

MAP FINDINGS

Ecology Region:

Ecology Region:

Ecology Region:

Ecology Region:

Release Date:

Status Date:

Release Date:

Status Date:

Release Date:

Status Date:

Release Date:

Status Date:

North Western

North Western

North Western

North Western

12/27/1990

04/28/1997

12/27/1990

09/28/1995

12/27/1990

04/28/1997

12/27/1990

09/28/1995

Map ID Direction Distance Distance (ft.) Elevation Site

Database(s)

EDR ID Number EPA ID Number

#### MR. KLEEN CAR WASH (Continued)

U003026229

Facility ID:

2074

Install Date:

1/1/1974 0:00

Capacity:

10,000 TO 19,999 GALLONS

Status:

**OPERATIONAL** 

Tank Name: Substance:

Tank Material:

**COATED STEEL** Unleaded Gasoline

Compartment #:

Ecology Region: North Western

G26 SW

**TEXACO STATION #63-232-0496** 

19930 44TH AVE W LYNNWOOD, WA 98036

1/4-1/2 2501 Higher

Site 3 of 4 in cluster G

LUST:

Facility ID: Release ID: 3304

2085

Release Status:

**CLEANUP STARTED** 

Alternate Name:

**SHELL 03455** 

Affected Media:

**GROUND WATER** 

Facility ID: Release ID: 3304 2085

3304

3304

Release Status:

MONITORING Alternate Name: SHELL 03455

Affected Media:

**GROUND WATER** 

Facility ID:

Release ID: 2085

Release Status:

**CLEANUP STARTED SHELL 03455** 

Alternate Name:

Affected Media: SOIL

Facility ID:

Release ID:

2085 Release Status:

MONITORING Alternate Name: SHELL 03455 SOIL

Affected Media:

UST:

Facility ID: Install Date:

3304 1/1/1969 0:00

Capacity:

Not reported REMOVED

Status: Tank Name:

Tank Material:

Not reported

Substance:

LEADED GASOLINE

Compartment #:

Ecology Region: North Western

U003026570 UST

LUST N/A Map ID Direction Distance Distance (ft.) Elevation Site

## MAP FINDINGS

Database(s)

**EDR ID Number** EPA ID Number

#### TEXACO STATION #63-232-0496 (Continued)

U003026570

Facility ID:

3304 1/1/1969 0:00

Install Date: Capacity:

Not reported

Status:

REMOVED

Tank Name:

Tank Material:

Not reported UNLEADED GASOLINE

Substance: Compartment #:

Ecology Region: North Western

Facility ID:

3304

Install Date:

1/1/1969 0:00 Not reported

Capacity: Status:

REMOVED

Tank Name:

Tank Material:

Not reported

Substance:

**UNLEADED GASOLINE** 

Compartment #:

Ecology Region: North Western

Facility ID:

3304

Install Date:

1/1/1969 0:00

Capacity:

111 to 1,100 Gallons REMOVED

Status: Tank Name:

Tank Material:

Not reported USED OILWASTE OIL

Substance:

Compartment #: Ecology Region: North Western

Facility ID:

3304

Install Date: 3/25/1993 0:00

Capacity:

10,000 TO 19,999 GALLONS

Status:

**OPERATIONAL** 

Tank Name:

Tank Material:

CONCRETE

Substance: Compartment #:

UNLEADED GASOLINE

Ecology Region: North Western

Facility ID:

3304

Install Date:

3/25/1993 0:00

Capacity:

10,000 TO 19,999 GALLONS

Status:

**OPERATIONAL** 

Tank Name:

Tank Material:

Fiberglass Reinforced Plastic

Substance:

DIESEL

Compartment #:

Ecology Region: North Western

MAP FINDINGS

Map ID Direction Distance Distance (ft.) Elevation Site

Database(s)

EDR ID Number EPA ID Number

#### TEXACO STATION #63-232-0496 (Continued)

U003026570

Facility ID:

3304

Install Date:

3/25/1993 0:00

Capacity:

111 TO 1,000 GALLONS OPERATIONAL

Status:

Tank Name: Tank Material:

Fiberglass Reinforced Plastic USED OIL/WASTE OIL

Substance: Compartment #:

Ecology Region: North Western

Facility ID:

3304

install Date:

3/25/1993 0:00

Capacity:

10,000 TO 19,999 GALLONS

Status:

OPERATIONAL

Tank Name:

Tank Material:

FIBERGLASS REINFORCED PLASTIC

Substance: Compartment #:

UNLEADED GASOLINE

Ecology Region: North Western

Facility ID:

3304

Install Date:

3/25/1993 0:00

Capacity:

10,000 TO 19,999 GALLONS **OPERATIONAL** 

Status: Tank Name:

Tank Material:

Fiberglass Reinforced Flastic UNLEADED GASOLINE

Substance: Compartment #:

Ecology Region: North Western

**G27** SW

SHELL #03455 19930 44TH W.

1/4-1/2 2501

LYNNWOOD, WA 98036

Higher

Site 4 of 4 in cluster G

WA ICR:

Date Ecology Received Report:

Contaminants Found at Site:

Media Contaminated: Cause of Contamination:

Groundwater, Soil Tank

North Western

04/02/1998

Petroleum products

Type of Report Ecology Received:

Interim cleanup report 98-07

Site Register Issue:

31

County Code: Contact:

Not reported

Report Title:

Not reported

Date Ecology Received Report:

10/04/1999 Petroleum products

Contaminants Found at Site: Media Contaminated: Cause of Contamination:

Groundwater, Soil

Region:

Tank

North Western

Type of Report Ecology Received:

Interim cleanup report

Site Register Issue:

98-18

County Code: Contact:

31

Not reported

Report Title:

Not reported

WA ICR \$104485190

N/A

Map ID Direction Distance Distance (ft.) Elevation

#### MAP FINDINGS

Database(s)

EDR ID Number EPA ID Number

#### SHELL #03455 (Continued)

S104485190

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

Cause of Contamination:

Region:

Type of Report Ecology Received:

Date Ecology Received Report:

Site Register Issue: County Code: Contact:

Report Title:

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:

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:

05/08/2000

Petroleum products Groundwater, Soil

Tank

North Western Interim cleanup report

98-25 31 Not reported Not reported

12/06/1993 Petroleum products

Groundwater, Soil Tank

North Western

Interim cleanup report

93-18 31

Not reported Not reported

11/30/1994 Petroleum products Groundwater

Tank North Western

Interim cleanup report 93-42

31 Not reported

Not reported

03/31/1995 Petroleum products Groundwater

Tank North Western

Interim cleanup report 93-49

31 Not reported Not reported

Petroleum products

Groundwater Tank

North Western Interim cleanup report

92-39 31

Not reported Not reported

11/06/1991

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

#### MAP FINDINGS

Database(s)

EDR ID Number EPA ID Number

S104485190

#### SHELL #03455 (Continued)

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:

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:

Type of Report Ecology Received:

Site Register Issue:
County Code:

Contact: Report Title:

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

Groundwater, Soil

Tank

North Western Interim cleanup report

92-11 31 Not reported Not reported

02/12/1992 Petroleum products Groundwater, Soil

Tank

North Western Interim cleanup report

92-20 31

Not reported Not reported

05/07/1993 Petroleum products Groundwater, Soil

Tank

North Western Interim cleanup report

92-51 31

Not reported Not reported

01/18/1994 Petroleum products Groundwater, Soil

Tank

North Western Interim cleanup report

93-18 31

Not reported Not reported

05/20/1992 Petroleum products Groundwater

Tank North Western

Interim cleanup report

92-28 31

Not reported Not reported

04/22/1997 Petroleum products Groundwater, Soil Map ID Direction Distance Distance (ft.) Elevation

#### MAP FINDINGS

Database(s)

EDR ID Number EPA ID Number

S104485190

## SHELL #03455 (Continued)

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:

Type of Report Ecology Received:

Site Register Issue: County Code: Contact:

Report Title:

Tank

North Western Interim cleanup report

94-51 31

Not reported Not reported

10/30/2000 Petroleum products

Groundwater, Soil Tank

North Western

Interim cleanup report 98-30

31

Not reported

Monitoring - July 2000

03/29/2001

Petroleum products Groundwater, Soil Tank

North Western Interim cleanup report 98-35

31 Not reported

Monitoring - February 2001

28 NNE 1/2-1 2969 Higher H & H DRY CLEANING 18700 33RD AVE W LYNNWOOD, WA 98037

SHWS:

Facility ID:

Latitude:

51557358 Responsible Unit: NW 47 49 48

Longitude: 122 16 48

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):

Not reported

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)

Base/Neutral/Acid Organics:

Halogenated Organic Compounds:

Not reported

Confirmed above MTCA cleanup levels

Horizontal Collection Method:

EPA Priority Pollutants - Metals and Cyanide:

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

Not reported Not reported Not reported

Pesticides:

Not reported

Petroleum Products:

Not reported

S104918186

N/A

CSCSL

Map ID
Direction
Distance
Distance (ft.)
Elevation Site

#### MAP FINDINGS

Database(s)

EDR ID Number EPA ID Number

#### H & H DRY CLEANING (Continued)

S104918186

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

Facility ID: 51557358
Responsible Unit: NW
Latitude: 47 49 48
Longitude: 122 16 48

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):

Not reported

Affected Media:

Soil

Media Status:

 $\ensuremath{\mathsf{C}}$  (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)

Base/Neutral/Acid Organics:

Not reported

Not reported

Halogenated Organic Compounds:

Confirmed above MTCA cleanup levels

Horizontal Collection Method:

EPA Priority Pollutants - Metals and Cyanide:

Metals - Other non-priority pollutant medals: Not reported Polychlorinated biPhenyls (PCBs): Not reported Pesticides: Not reported Petroleum Products: Not reported Phenolic Compounds: Not reported Non-Halogenated Solvents: Not reported Dioxin: Not reported Polynuclear Aromatic Hydrocarbons (PAH): Not reported

Reactive Wastes:

Corrosive Wastes:

Radioactive Wastes:

Asbestos:

Conventional Contaminants, Organic:

Conventional Contaminants, Inorganic:

Not reported

Not reported

Not reported

Not reported

Not reported

ENE 1/2-1 3082 Higher

29

EDMONDS SCH DIST 15 TRANSP CTR 2933 ALDERWOOD MALL BLVD Not reported

LYNNWOOD, WA 98036

CSCSL S100562886

N/A

SHWS:

Responsible Unit: NW
Latitude: 47 49 29
Longitude: 122 16 31

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

Map ID Direction Distance Distance (ft.)

Elevation

#### MAP FINDINGS

Database(s)

EDR ID Number EPA ID Number

### **EDMONDS SCH DIST 15 TRANSP CTR (Continued)**

S100562886

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

Not reported

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

Base/Neutral/Acid Organics: Halogenated Organic Compounds:

Not reported Not reported

Horizontal Collection Method:

18 Not reported

EPA Priority Pollutants - Metals and Cyanide: Metals - Other non-priority pollutant medals: Polychlorinated biPhenyls (PCBs):

Not reported Not reported

Pesticides:

Not reported

Petroleum Products: Phenolic Compounds: Suspected to be present

Not reported

Non-Halogenated Solvents:

Suspected to be present

Dioxin:

Not reported

Polynuclear Aromatic Hydrocarbons (PAH):

Not reported Not reported

Reactive Wastes: Corrosive Wastes:

Not reported

Radioactive Wastes: Asbestos:

Not reported Not reported

Conventional Contaminants, Organic: Conventional Contaminants, Inorganic:

2814

Not reported Not reported

Facility ID: Responsible Unit: NW

Latitude:

47 49 29

Longitude: 122 16 31 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):

Not reported

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

Base/Neutral/Acid Organics:

Not reported

Halogenated Organic Compounds:

Not reported 18

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

Not reported

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

Not reported Not reported

Pesticides:

Not reported Suspected to be present

Petroleum Products: Phenolic Compounds:

Not reported

Non-Halogenated Solvents:

Suspected to be present

Dioxin:

Not reported Not reported

Polynuclear Aromatic Hydrocarbons (PAH):

Not reported

Reactive Wastes: Corrosive Wastes: Radioactive Wastes:

Not reported Not reported

Ashestos:

Not reported

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

Map ID Direction Distance Distance (ft.) Elevation

#### MAP FINDINGS

Database(s)

EDR ID Number **EPA ID Number** 

#### EDMONDS SCH DIST 15 TRANSP CTR (Continued)

S100562886

Facility ID:

2814 Responsible Unit: NW

Latitude:

47 49 29

Longitude:

122 16 31

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):

Not reported

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)

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:

Confirmed above MTCA cleanup levels

Phenolic Compounds:

Not reported

Non-Halogenated Solvents:

Suspected to be present

Dioxin:

Not reported

Polynuclear Aromatic Hydrocarbons (PAH): Reactive Wastes:

Not reported

Not reported Not reported

Corrosive Wastes:

Not reported

Radioactive Wastes:

Not reported

Asbestos: Conventional Contaminants, Organic:

Not reported

Conventional Contaminants, Inorganic:

Not reported

# ORPHAN SUMMARY

City	EDRID	Site Name	Site Address	3	Dalabase(s)	
BRIER	S103084103	COUNTRYSIDE DEVELOPMENT	32RD PL SW / 214TH ST SW& POPLAR WY	98036	CSCSL	2855
LYNNWOOD	U003402731	LYNNWOOD, CITY OF @ I-5 & 196TH ST	I-5 & 196TH ST	98036	UST, LUST	479574
LYNNWOOD	S104280629	CITY OF LYNNWOOD	I-5 / 196TH	98036	WA ICR	
LYNNWOOD	1001491274	WA DOT BRG 405 112 E & W	MP 30.2 SR 405 SWAMP CREEK	98036	RCRIS-SQG, FINDS	
LYNNWOOD	S103850517	COUNTRYSIDE DEVELOPMENT	32ND PL. W. / 214TH SW & POPLAR WAY	98036	WAICR	
LYNNWOOD	S104485888	H & H DRY CLEANING	33RD AVE. W. AND 184TH ST. SW	98036	WAICR	
LYNNWOOD	S104280686	BP #03150/GULL #89	17523 ROUTE 99	98037	WAICR	
LYNNWOOD	S104546838	UNKNOWN WADOT	14019 SR 99	98037	LUST	518859
LYNNWOOD	S104586227	WDOT (FORMER GAS STATION)	14019 SR 99	98037	WAICR	
LYNNWOOD	S104918176	BUZZ INN STEAK HOUSE	18601 HWY 99	98037	CSCSL	75555245
LYNNWOOD	S105063545	EZ MINI MART & SHELL/ARCO/BAR	17426 HWY 99	98037	WAICR	•
LYNNWOOD	S103503146	SEATTLE HEIGHTS SHOPPING CENTER	23305 HWY 99 N.	98036	WAICR	
LYNNWOOD	S104584268	KENNELLY KEYS	20505 HWY 99	98036	HAZNET	
LYNNWOOD	U003732814	SEATTLE HEIGHTS SHOPPING CENTER	23305 HIGHWAY 99 NORTH	98036	UST	423647
LYNNWOOD	U003765740	COSTCO BUSINESS CENTER #115	19105 HWY 99	98036	UST	564383
LYNNWOOD	U003795292	UNOCAL STATION	20713 HWY 99	98036	UST	200457
LYNNWOOD	1000199613	PICNIC POINT DRUMS	ALDERWOOD TREATMENT PLANT	98036	RCRIS-SQG, FINDS	
LYNNWOOD	U003294890	JC PENNEY	700 ALDERWOOD MALL BLVD	98036	UST, LUST	435547
LYNNWOOD	1001819408	BLACK TIE FORMAL WEAR LYNNWOOD	18027 F HWY 99	98037	CSCSL, WA ICR	46195557
LYNNWOOD	S104586275	ALDERWOOD MALL BLVD. CONNECTORWICKER'S HOUSE	1-5/196TH ST.	98036	WAICR	
LYNNWOOD	S100080116	OBRIEN TRUCKING	MUKILTEO SPDWY / BEVERLY EDMONDS	98037	CSCSL	2741
LYNNWOOD	S103504446	EXXON - HUMBLE OLD GAS STATION	3331 POPLAR WAY	98037	WAICR	
LYNNWOOD	S103506806	EXXON	3331 POPLAR WAY	98037	WAICR	
LYNNWOOD	U003795291	LYNNWOOD SEWER LIFT STA # 10	4599 204TH ST	98036	UST	200451
LYNNWOOD	\$103507913	JONES RESIDENCE	12629 238TH ST.	98036	WA ICR	
LYNNWOOD	S103508140	LYNNWOOD SEWER LIFT STATION #10	4599 204TH ST.	98036	WA ICR	
LYNNWOOD	U000920163	PHILLIPS 66 COMPANY SS#071866	196 ST SW 40TH	98036	UST	2812
LYNNWOOD	S104486419	DONNELL'S CONSTRUCTION SUPPLY CO., INC.	7010 196TH SW	98036	WA ICR	
LYNWOOD	S104584284	KENNELLY KEYS MUSIC	20505 HIGHWAY 99	98036	HAZNET	WAC990315058

I

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).

Date of Government Version: 07/26/01 Date Made Active at EDR: 08/28/01

Database Release Frequency: Semi-Annually

Date of Data Arrival at EDR: 08/06/01

Elapsed ASTM days: 22

Date of Last EDR Contact: 08/06/01

Proposed NPL: Proposed National Priority List Sites

Source: EPA Telephone: N/A

> Date of Government Version: 07/26/01 Date Made Active at EDR: 08/28/01 Database Release Frequency: Semi-Annually

Date of Data Arrival at EDR: 08/06/01

Elapsed ASTM days: 22

Date of Last EDR Contact: 08/06/01

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: 07/12/01 Date Made Active at EDR: 10/16/01 Database Release Frequency: Quarterly

Date of Data Arrival at EDR: 09/24/01 Elapsed ASTM days: 22

Date of Last EDR Contact: 09/24/01

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: 07/12/01 Date Made Active at EDR: 10/16/01 Database Release Frequency: Quarterly Date of Data Arrival at EDR: 09/24/01

Elapsed ASTM days: 22

Date of Last EDR Contact: 09/24/01

**CORRACTS:** Corrective Action Report

Source: EPA

Telephone: 800-424-9346

CORRACTS identifies hazardous waste handlers with RCRA corrective action activity.

Date of Government Version: 09/20/01 Date Made Active at EDR: 10/30/01

Database Release Frequency: Semi-Annually

Date of Data Arrival at EDR: 09/24/01

Elapsed ASTM days: 36

Date of Last EDR Contact: 09/11/01

RCRIS: Resource Conservation and Recovery Information System

Source: EPA/NTIS 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).

Date of Government Version: 06/21/00 Date Made Active at EDR: 07/31/00

Database Release Frequency: Semi-Annually

Date of Data Arrival at EDR: 07/10/00

Elapsed ASTM days: 21

Date of Last EDR Contact: 07/02/01

ERNS: Emergency Response Notification System

Source: EPA/NTIS 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: 08/08/00 Date Made Active at EDR: 09/06/00 Database Release Frequency: Quarterly Date of Data Arrival at EDR: 08/11/00

Elapsed ASTM days: 26

Date of Last EDR Contact: 08/10/01

#### 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: 12/31/99 Database Release Frequency: Biennially Date of Last EDR Contact: 09/18/01

Date of Next Scheduled EDR Contact: 12/17/01

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: NTIS

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: 09/30/00 Database Release Frequency: Annually Date of Last EDR Contact: 10/09/01

Date of Next Scheduled EDR Contact: 01/07/02

**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: 07/26/01 Database Release Frequency: Semi-Annually Date of Last EDR Contact: 08/06/01
Date of Next Scheduled EDR Contact: 11/05/01

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: 07/13/01 Database Release Frequency: Quarterly

Date of Last EDR Contact: 10/08/01 Date of Next Scheduled EDR Contact: 01/07/02

HMIRS: Hazardous Materials Information Reporting System

Source: U.S. Department of Transportation

Telephone: 202-366-4526

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

Date of Government Version: 05/31/01 Database Release Frequency: Annually

Date of Last EDR Contact: 07/23/01

Date of Next Scheduled EDR Contact: 10/22/01

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: 05/29/01 Database Release Frequency: Quarterly

Date of Last EDR Contact: 10/08/01
Date of Next Scheduled EDR Contact: 01/07/02

MINES: Mines Master Index File

Source: Department of Labor, Mine Safety and Health Administration

Telephone: 303-231-5959

Date of Government Version: 08/24/01 Database Release Frequency: Semi-Annually Date of Last EDR Contact: 10/01/01

Date of Next Scheduled EDR Contact: 12/31/01

NPL LIENS: Federal Superfund Liens

Source: EPA

Telephone: 205-564-4267

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: 08/21/01

Date of Next Scheduled EDR Contact: 11/19/01

PADS: PCB Activity Database System

Source: EPA

Telephone: 202-260-3936

PCB Activity Database. PADS Identifies generators, transporters, commercial storers and/or brokers and disposers of PCB's who are required to notify the EPA of such activities.

Date of Government Version: 03/30/01 Database Release Frequency: Annually Date of Last EDR Contact: 08/13/01

Date of Next Scheduled EDR Contact: 11/12/01

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: 09/13/01

Date of Next Scheduled EDR Contact: 12/10/01

TRIS: Toxic Chemical Release Inventory System

Source: EPA

Telephone: 202-260-1531

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: 12/31/99
Database Release Frequency: Annually

Date of Last EDR Contact: 09/24/01

Date of Next Scheduled EDR Contact: 12/24/01

TSCA: Toxic Substances Control Act

Source: EPA

Telephone: 202-260-1444

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: 12/31/98

Database Release Frequency: Every 4 Years

Date of Last EDR Contact: 09/12/01

Date of Next Scheduled EDR Contact: 12/10/01

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: 07/19/01

Database Release Frequency: Quarterly

Date of Last EDR Contact: 09/25/01

Date of Next Scheduled EDR Contact: 12/24/01

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: 07/19/01

Database Release Frequency: Quarterly

Date of Last EDR Contact: 09/25/01

Date of Next Scheduled EDR Contact: 12/24/01

#### STATE OF WASHINGTON ASTM STANDARD RECORDS

CSCSL: Confirmed & Suspected Contaminated Sites List

responsible parties. Available information varies by state.

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

TC700372.1s Page GR-4

Date of Government Version: 05/30/01 Date Made Active at EDR: 07/11/01

Database Release Frequency: Semi-Annually

Date of Data Arrival at EDR: 06/11/01

Elapsed ASTM days: 30

Date of Last EDR Contact: 08/20/01

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: 08/28/01 Date Made Active at EDR: 10/03/01 Database Release Frequency: Semi-Annually

Date of Data Arrival at EDR: 09/10/01

Elapsed ASTM days: 23

Date of Last EDR Contact: 09/10/01

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: 09/01/00 Date Made Active at EDR: 12/22/00 Database Release Frequency: Annually

Date of Data Arrival at EDR: 11/30/00

Elapsed ASTM days: 22

Date of Last EDR Contact: 07/09/01

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: 09/13/01 Date Made Active at EDR: 09/27/01 Database Release Frequency: Quarterly

Date of Data Arrival at EDR: 09/13/01

Elapsed ASTM days: 14

Date of Last EDR Contact: 09/06/01

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: 09/13/01 Date Made Active at EDR: 09/25/01 Database Release Frequency: Quarterly Date of Data Arrival at EDR: 09/13/01

Elapsed ASTM days: 12

Date of Last EDR Contact: 09/06/01

#### STATE OF WASHINGTON ASTM SUPPLEMENTAL RECORDS

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: 08/31/01 Database Release Frequency: Quarterly Date of Last EDR Contact: 08/21/01

Date of Next Scheduled EDR Contact: 11/19/01

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: 05/30/01 Database Release Frequency: N/A

Date of Last EDR Contact: 08/20/01 Date of Next Scheduled EDR Contact: 11/19/01

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

> Date of Government Version: 12/31/99 Database Release Frequency: Annually

Date of Last EDR Contact: 07/24/01
Date of Next Scheduled EDR Contact: 10/22/01

#### **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

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

Database Release Frequency: No Update Planned

#### **SNOHOMISH COUNTY:**

## Solid Waste Sites of Record at Snohomish Health District

Source: Snohomish Health District

Telephone: 206-339-5250

Date of Government Version: 01/08/01 Database Release Frequency: Semi-Annually

Date of Last EDR Contact: 07/24/01

Date of Next Scheduled EDR Contact: 10/22/01

#### 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: 04/15/93

Database Release Frequency: No Update Planned

Date of Last EDR Contact: 01/11/95
Date of Next Scheduled EDR Contact: N/A

#### **EDR 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.

#### 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.

#### HISTORICAL AND 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/Electrical Transmission Lines: 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 and electrical transmission lines.

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.

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 1999 from the U.S. Fish and Wildlife Service.

# **GEOCHECK®- PHYSICAL SETTING SOURCE ADDENDUM**

#### **TARGET PROPERTY ADDRESS**

ALDERWOOD VILLAGE 3707 196TH ST SW LYNNWOOD, WA 98036

#### **TARGET PROPERTY COORDINATES**

Latitude (North):

47.822300 - 47° 49' 20.3"

Longitude (West):

122.284698 - 122° 17' 4.9"

Universal Tranverse Mercator: UTM X (Meters):

Zone 10

553542.7

UTM Y (Meters):

5296579.0

EDR's GeoCheck Physical Setting Source Addendum has been developed to assist the environmental professional with the collection of physical setting source information in accordance with ASTM 1527-00, Section 7.2.3. Section 7.2.3 requires that a current USGS 7.5 Minute Topographic Map (or equivalent, such as the USGS Digital Elevation Model) be reviewed. It also requires that one or more additional physical setting sources be sought when (1) conditions have been identified in which hazardous substances or petroleum products are likely to migrate to or from the property, and (2) more information than is provided in the current USGS 7.5 Minute Topographic Map (or equivalent) is generally obtained, pursuant to local good commercial or customary practice, to assess the impact of migration of recognized environmental conditions in connection with the property. Such additional physical setting sources generally include information about the topographic, hydrologic, hydrogeologic, and geologic characteristics of a site, and wells in the area.

Assessment of the impact of contaminant migration generally has two principle investigative components:

- 1. Groundwater flow direction, and
- 2. Groundwater flow velocity.

Groundwater flow direction may be impacted by surface topography, hydrology, hydrogeology, characteristics of the soil, and nearby wells. Groundwater flow velocity is generally impacted by the nature of the geologic strata. EDR's GeoCheck Physical Setting Source Addendum is provided to assist the environmental professional in forming an opinion about the impact of potential contaminant migration.

#### **GROUNDWATER FLOW DIRECTION INFORMATION**

Groundwater flow direction for a particular site is best determined by a qualified environmental professional using site-specific well data. If such data is not reasonably ascertainable, it may be necessary to rely on other sources of information, such as surface topographic information, hydrologic information, hydrogeologic data collected on nearby properties, and regional groundwater flow information (from deep aquifers).

#### **TOPOGRAPHIC INFORMATION**

Surface topography may be indicative of the direction of surficial groundwater flow. This information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

#### USGS TOPOGRAPHIC MAP ASSOCIATED WITH THIS SITE

Target Property:

2447122-G3 EDMONDS EAST, WA

Source: USGS 7.5 min quad index

#### **GENERAL TOPOGRAPHIC GRADIENT AT TARGET PROPERTY**

Target Property:

General South

Source: General Topographic Gradient has been determined from the USGS 1 Degree Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified.

#### HYDROLOGIC INFORMATION

Surface water can act as a hydrologic barrier to groundwater flow. Such hydrologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

Refer to the Physical Setting Source Map following this summary for hydrologic information (major waterways and bodies of water).

## **FEMA FLOOD ZONE**

FEMA Flood

Target Property County

Electronic Data

SNOHOMISH, WA

YES - refer to the Overview Map and Detail Map

Flood Plain Panel at Target Property:

5301670005C / CBPP

Additional Panels in search area:

5355340460C / CBPP

5355340467C / CBPP

#### NATIONAL WETLAND INVENTORY

NWI Electronic

NWI Quad at Target Property

**Data Coverage** 

**EDMONDS EAST** 

YES - refer to the Overview Map and Detail Map

#### HYDROGEOLOGIC INFORMATION

Hydrogeologic information obtained by installation of wells on a specific site can often be an indicator of groundwater flow direction in the immediate area. Such hydrogeologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

Site-Specific Hydrogeological Data\*:

Search Radius:

Location Relative to TP:

1 - 2 Miles East

Site Name:

LYNNWOOD PLATING INC

Site EPA ID Number:

WAD009488651

Groundwater Flow Direction:

E, WITH A DISCHARGE TO SWAMP CREEK

Inferred Depth to Water:

1.5 feet to 3 feet

Hydraulic Connection:

In places, the water table is seasonally perched from January to March. The site is underlain by approximately 190 feet of Vashon till.

The Esperance sand aquifer underlies the Vashon till.

Sole Source Aquifer:

A sole source aguifer is not persent at or near the site

Data Quality:

Information is inferred in the CERCLIS investigation report(s)

#### **AQUIFLOW®**

Search Radius: 2,000 Miles.

EDR has developed the AQUIFLOW Information System to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted by environmental professionals to regulatory authorities at select sites and has extracted the date of the report, groundwater flow direction as determined hydrogeologically, and the depth to water table.

	LOCATION	GENERAL DIRECTION
MAP ID	FROM TP	GROUNDWATER FLOW
1	1/4 - 1/2 Mile WSW	SSW
2	1/4 - 1/2 Mile West	Not Reported
A3	1/4 - 1/2 Mile SW	NNW
A4	1/4 - 1/2 Mile SW	Not Reported
6	1/2 - 1 Mile West	S
7	1/2 - 1 Mile East	NE
8	1/2 - 1 Mile SW	NE
9	1 - 2 Miles WNW	WSW
B10	1 - 2 Miles NNW	Not Reported
B11	1 - 2 Miles NNW	Not Reported
12	1 - 2 Miles West	NE
13	1 - 2 Miles SE	Not Reported
14	1 - 2 Miles SW	Not Reported
15	1 - 2 Miles West	SSW
C16	1 - 2 Miles North	E
C17	1 - 2 Miles North	Not Reported
		•

For additional site information, refer to Physical Setting Source Map Findings.

#### **GROUNDWATER FLOW VELOCITY INFORMATION**

Groundwater flow velocity information for a particular site is best determined by a qualified environmental professional using site specific geologic and soil strata data. If such data are not reasonably ascertainable, it may be necessary to rely on other sources of information, including geologic age identification, rock stratigraphic unit and soil characteristics data collected on nearby properties and regional soil information. In general, contaminant plumes move more quickly through sandy-gravelly types of soils than silty-clayey types of soils.

#### **GEOLOGIC INFORMATION IN GENERAL AREA OF TARGET PROPERTY**

Geologic information can be used by the environmental professional in forming an opinion about the relative speed at which contaminant migration may be occurring.

 <sup>• 61996</sup> Site—specific hydrogeological data gathered by CERCUS Alerts, Inc., Bainbridge Island, WA. All rights reserved. All of the information and opinions presented are those of the cited EPA report(s), which were completed under a Comprehensive Environmental Response Comprehensive Comprehensive Environmental Response Comprehensive Comprehensive Environmental Response Comprehensive Environmental Respo

#### **ROCK STRATIGRAPHIC UNIT**

#### **GEOLOGIC AGE IDENTIFICATION**

Era:

Cenozoic

Category: Stratifed Sequence

System:

Quaternary

Series:

Quaternary

Code:

Q (decoded above as Era, System & Series)

Geologic Age and Rock Stratigraphic Unit Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - a digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

#### DOMINANT SOIL COMPOSITION IN GENERAL AREA OF TARGET PROPERTY

The U.S. Department of Agriculture's (USDA) Soil Conservation Service (SCS) leads the National Cooperative Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. Soil maps for STATSGO are compiled by generalizing more detailed (SSURGO) soil survey maps. The following information is based on Soil Conservation Service STATSGO data.

Soil Component Name:

**ALDERWOOD** 

Soil Surface Texture:

gravelly - sandy loam

Hydrologic Group:

Class C - Slow infiltration rates. Soils with layers impeding downward

movement of water, or soils with moderately fine or fine textures.

Soil Drainage Class:

Moderately well drained. Soils have a layer of low hydraulic

conductivity, wet state high in the profile. Depth to water table is 3

to 6 feet.

Hydric Status: Soil does not meet the requirements for a hydric soil.

Corrosion Potential - Uncoated Steel: MODERATE

Depth to Bedrock Min:

> 60 inches

Depth to Bedrock Max:

> 60 inches

	Soil Layer Information							
	Воц	undary		Classification				
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil	Permeability Rate (in/hr)	Soil Reaction (pH)	
1	0 inches	7 inches	gravelly - sandy loam	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	COURSE-GRAINED SOILS, Gravels, Gravels with fines, Silty Gravel	Max: 6.00 Min: 2.00	Max: 6.50 Min: 5.10	
2	7 inches	35 inches	very gravelly - loam	Granular materials (35 pct. or less passing No. 200), Stone Fragments, Gravel and Sand.	COURSE-GRAINED SOILS, Gravels, Gravels with fines, Silty Gravel	Max: 6.00 Min: 2.00	Max: 6.50 Min: 5.10	

	Soil Layer Information							
	Bou	ndary		Classi	fication			
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil	Permeability Rate (in/hr)	Soil Reaction (pH)	
3	35 inches	39 inches	cemented	Not reported	Not reported	Max: 0.00 Min: 0.00	Max: 0.00 Min: 0.00	

#### OTHER SOIL TYPES IN AREA

Based on Soil Conservation Service STATSGO data, the following additional subordinant soil types may appear within the general area of target property.

Soil Surface Textures: silt loam

very gravelly - sandy loam

Surficial Soil Types:

silt loam

very gravelly - sandy loam

Shallow Soil Types:

silt loam

Deeper Soil Types:

very gravelly - coarse sand

stratified

very gravelly - sand

very gravelly - loamy sand

# ADDITIONAL ENVIRONMENTAL RECORD SOURCES

According to ASTM E 1527-00, Section 7.2.2, "one or more additional state or local sources of environmental records may be checked, in the discretion of the environmental professional, to enhance and supplement federal and state sources... Factors to consider in determining which local or additional state records, if any, should be checked include (1) whether they are reasonably ascertainable, (2) whether they are sufficiently useful, accurate, and complete in light of the objective of the records review (see 7.1.1), and (3) whether they are obtained, pursuant to local, good commercial or customary practice." One of the record sources listed in Section 7.2.2 is water well information. Water well information can be used to assist the environmental professional in assessing sources that may impact groundwater flow direction, and in forming an opinion about the impact of contaminant migration on nearby drinking water wells.

#### WELL SEARCH DISTANCE INFORMATION

DATABASE

SEARCH DISTANCE (miles)

Federal USGS

1.000

Federal FRDS PWS

Nearest PWS within 1 mile

State Database

1.000

#### FEDERAL USGS WELL INFORMATION

MAP ID

WELL ID

LOCATION FROM TP

#### FEDERAL USGS WELL INFORMATION

MAP ID

WELL ID

LOCATION FROM TP

5

474944122171901

1/2 - 1 Mile NNW

## FEDERAL FRDS PUBLIC WATER SUPPLY SYSTEM INFORMATION

MAP ID

WELL ID

LOCATION FROM TP

No PWS System Found

Note: PWS System location is not always the same as well location.

#### STATE DATABASE WELL INFORMATION

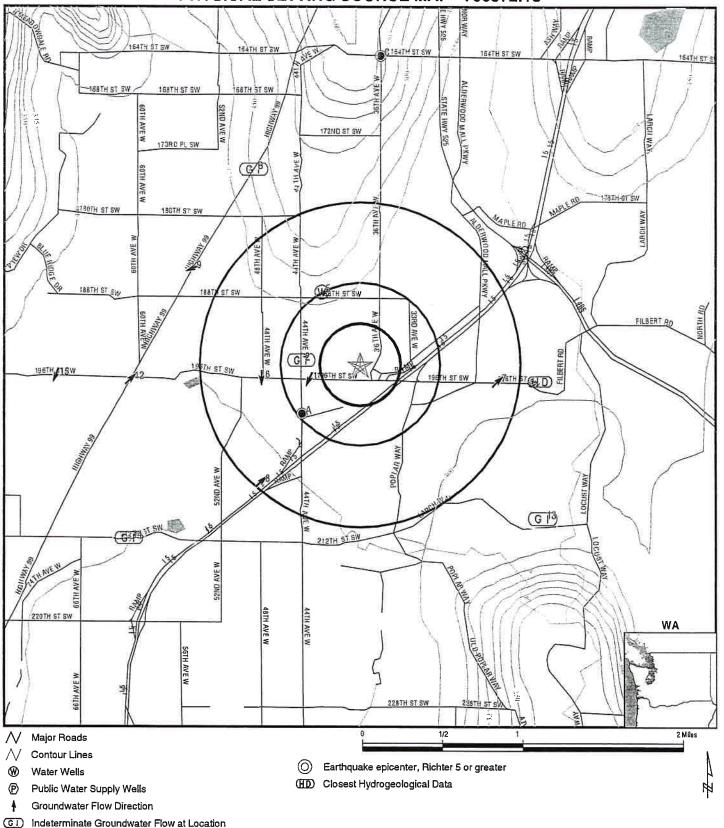
MAP ID

WELL ID

LOCATION FROM TP

No Wells Found

# PHYSICAL SETTING SOURCE MAP - 700372.1s



TARGET PROPERTY: ADDRESS: CITY/STATE/ZIP: LAT/LONG:

Cluster of Multiple Icons

Groundwater Flow Varies at Location

(GY)

Alderwood Village 3707 196th St SW Lynnwood WA 98036 47.8223 / 122.2847 CUSTOMER: CONTACT: INQUIRY#:

DATE:

Zipper Zeman Associates, Inc Fred Becker

700372.1s

November 06, 2001 1:41 pm

# **GEOCHECK®- PHYSICAL SETTING SOURCE MAP FINDINGS**

Map ID Direction Distance Elevation Database EDR ID Number Site ID: 2004 1 WSW **AQUIFLOW** Groundwater Flow: SSW 41866 1/4 - 1/2 Mile Shallowest Water Table Depth: Not Reported Higher Deepest Water Table Depth: Not Reported Average Water Table Depth: 10-15 12/03/1990 Date: 2 West 1/4 - 1/2 Mile Site ID: 1779 **AQUIFLOW** 41737 Groundwater Flow: Not Reported Shallowest Water Table Depth: 10 Higher Deepest Water Table Depth: 12 Not Reported Average Water Table Depth: Date: 10/17/1997 A3 SW Site ID: 301372 **AQUIFLOW** 42055 Groundwater Flow: NNW 1/4 - 1/2 Mile Shallowest Water Table Depth: 1.71 Higher Deepest Water Table Depth: 9.45 Average Water Table Depth: Not Reported 07/17/1998 Date: A4 SW 1/4 - 1/2 Mile Site ID: 1655 Groundwater Flow: **AQUIFLOW** 42116 Not Reported Shallowest Water Table Depth: 3.6 Higher Deepest Water Table Depth: 10.8 Average Water Table Depth: Not Reported Date: 05/08/1997 NNW **FED USGS** 474944122171901 1/2 - 1 Mile Higher **BASIC WELL DATA** Site Type: Single well, other than collector or Ranney type Year Constructed: Not Reported Not Reported County: Altitude: 500.00 ft. State: Not Reported Well Depth: 309.00 ft. Topographic Setting: Not Reported Depth to Water Table: 279.57 ft. Prim. Use of Site: Withdrawal of water Date Measured: 11091951 Prim. Use of Water: Domestic Site ID: 1230 West 1/2 - 1 Mile **AQUIFLOW** 42099 Groundwater Flow: s Shallowest Water Table Depth: 12.1

Higher

Deepest Water Table Depth:

Average Water Table Depth:

Date:

17.3

Not Reported 03/08/1994

# GEOCHECK®- PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID Direction Distance Elevation			Database	EDR ID Number
7 East 1/2 - 1 Mile Higher	Site ID: Groundwater Flow: Shallowest Water Table Depth: Deepest Water Table Depth: Average Water Table Depth: Date:	2364 NE 36 42 Not Reported 05/30/1992	AQUIFLOW	41731
8 SW 1/2 - 1 Mile Higher	Site ID: Groundwater Flow: Shallowest Water Table Depth: Deepest Water Table Depth: Average Water Table Depth: Date:	2157 NE Not Reported Not Reported 20 03/1997	AQUIFLOW	41942
9 WNW 1 - 2 Miles Higher	Site ID: Groundwater Flow: Shallowest Water Table Depth: Deepest Water Table Depth: Average Water Table Depth: Date:	2207 WSW Not Reported Not Reported 8 11/26/1991	AQUIFLOW	41939
B10 NNW 1 - 2 Miles Higher	Site ID: Groundwater Flow: Shallowest Water Table Depth: Deepest Water Table Depth: Average Water Table Depth: Date:	4581 Not Reported Not Reported Not Reported 3 05/02/1994	AQUIFLOW	42014
B11 NNW 1 - 2 Miles Higher	Site ID: Groundwater Flow: Shallowest Water Table Depth: Deepest Water Table Depth: Average Water Table Depth: Date:	427450 Not Reported Not Reported Not Reported 7.25 10/16/1998	AQUIFLOW	41994
12 West 1 - 2 Miles Higher	Site ID: Groundwater Flow: Shallowest Water Table Depth: Deepest Water Table Depth: Average Water Table Depth: Date:	1802 NE 8.50 33.90 Not Reported 09/01/1993	AQUIFLOW	60969
13 SE 1 - 2 Miles Higher	Site ID: Groundwater Flow: Shallowest Water Table Depth: Deepest Water Table Depth: Average Water Table Depth: Date:	4107 Not Reported Not Reported Not Reported 5.5 10/30/1995	AQUIFLOW	41888

# **GEOCHECK®-PHYSICAL SETTING SOURCE MAP FINDINGS**

Map ID Direction Distance Elevation			Database	EDD.	D Number
14 SW 1 - 2 Miles Higher	Site ID: Groundwater Flow: Shallowest Water Table Depth: Deepest Water Table Depth: Average Water Table Depth: Date:	Not Reported Not Reported Not Reported Not Reported 9 02/19/1991	AQUIFLO		D Number
15 West 1 - 2 Miles Higher	Site ID: Groundwater Flow: Shallowest Water Table Depth: Deepest Water Table Depth: Average Water Table Depth: Date:	2356 SSW 6.8 8.5 Not Reported 09/25/1991	AQUIFLO	N 42108	
C16 North 1 - 2 Miles Higher	Site ID: Groundwater Flow: Shallowest Water Table Depth: Deepest Water Table Depth: Average Water Table Depth: Date:	1696 E 1.2 5.7 Not Reported 05/05/1992	AQUIFLO	W 41769	
C17 North 1 - 2 Miles Higher	Site ID: Groundwater Flow: Shallowest Water Table Depth: Deepest Water Table Depth: Average Water Table Depth: Date:	3880008450 Not Reported Not Reported Not Reported 51 01/19/1996	AQUIFLO	W 60966	

# **GEOCHECK®- PHYSICAL SETTING SOURCE MAP FINDINGS RADON**

#### **AREA RADON INFORMATION**

Federal EPA Radon Zone for SNOHOMISH County: 3

Note: Zone 1 indoor average level > 4 pCi/L. : Zone 2 indoor average level >= 2 pCi/L and <= 4 pCi/L. : Zone 3 indoor average level < 2 pCi/L.

Zip Code: 98036

Number of sites tested: 2

Area	Average Activity	% <4 pCi/L	% 4-20 pCi/L	% >20 pCi/L
Living Area - 1st Floor Living Area - 2nd Floor	-0.050 pCi/L Not Reported	100% Not Reported	0% Not Reported	0% Not Reported
Basement	0.000 pCi/L	100%	0%	0%

# PHYSICAL SETTING SOURCE RECORDS SEARCHED

#### HYDROLOGIC INFORMATION

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 1999 from the U.S. Fish and Wildlife Service.

#### HYDROGEOLOGIC INFORMATION

## AQUIFLOWR Information System

Source: EDR proprietary database of groundwater flow information

EDR has developed the AQUIFLOW Information System (AIS) to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted to regulatory authorities at select sites and has extracted the date of the report, hydrogeologically determined groundwater flow direction and depth to water table information.

#### **GEOLOGIC INFORMATION**

#### Geologic Age and Rock Stratigraphic Unit

Source: P.G. Schruben, R.E. Amdt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - A digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

#### STATSGO: State Soil Geographic Database

The U.S. Department of Agriculture's (USDA) Soil Conservation Service (SCS) leads the national Cooperative Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. Soil maps for STATSGO are compiled by generalizing more detailed (SSURGO) soil survey maps.

## **ADDITIONAL ENVIRONMENTAL RECORD SOURCES**

#### **FEDERAL WATER WELLS**

PWS: Public Water Systems

Source: EPA/Office of Drinking Water

Telephone: 202-260-2805

Public Water System data from the Federal Reporting Data System. A PWS is any water system which provides water to at least 25 people for at least 60 days annually. PWSs provide water from wells, rivers and other sources.

PWS ENF: Public Water Systems Violation and Enforcement Data

Source: EPA/Office of Drinking Water

Telephone: 202-260-2805

Violation and Enforcement data for Public Water Systems from the Safe Drinking Water Information System (SDWIS) after August 1995. Prior to August 1995, the data came from the Federal Reporting Data System (FRDS).

USGS Water Wells: In November 1971 the United States Geological Survey (USGS) implemented a national water resource information tracking system. This database contains descriptive information on sites where the USGS collects or has collected data on surface water and/or groundwater. The groundwater data includes information on more than 900,000 wells, springs, and other sources of groundwater.

# PHYSICAL SETTING SOURCE RECORDS SEARCHED

#### STATE RECORDS

#### **Water Wells**

Source: Department of Transportation

Telephone: 360-705-7444

Group A well location points in Washington State.

## Kitsap County Water Wells in Washington

Source: Public Utility District No. 1 of Kitsap County

Telephone: 206-779-7656

## **RADON**

**Area Radon Information:** The National Radon Database has been developed by the U.S. Environmental Protection Agency (USEPA) and is a compilation of the EPA/State Residential Radon Survey and the National Residential Radon Survey. The study covers the years 1986 - 1992. Where necessary data has been supplemented by information collected at private sources such as universities and research institutions.

**EPA Radon Zones:** Sections 307 & 309 of IRAA directed EPA to list and identify areas of U.S. with the potential for elevated indoor radon levels.

#### **OTHER**

Epicenters: World earthquake epicenters, Richter 5 or greater

Source: Department of Commerce, National Oceanic and Atmospheric Administration



"Linking Technology with Tradition"

# Sanborn® Map Report

Ship to: Fred Becker

**Order Date:** 11/6/2001

Completion Date: 11/07/2001

Zipper Zeman Associates, Inc

**Inquiry #:** 700372.2S

18905 33rd Ave West Lynnwood, WA 98036 **P.O.** #: NA

**Site Name:** Alderwood Village

Address: 3707 196th St SW

City/State: Lynnwood, WA 98036

1019351CUR

425-771-3304

Cross Streets:

This document reports that the largest and most complete collection of Sanborn fire insurance maps has been reviewed based on client-supplied information, and fire insurance maps depicting the target property at the specified address were not identified.

# NO COVERAGE

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