

Phase I Environmental Site Assessment

925 Maxwell Road
Eugene, Oregon 97404

Prepared for:
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June 2021
PBS Project 52665.000



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Abbreviations

The following are commonly used abbreviations in PBS Phase I Environmental Site Assessment reports. Abbreviations are defined upon first use within the text.

AAI	all appropriate inquiry
ACBM	asbestos-containing building material
ACM	asbestos-containing material
AST	aboveground storage tank
ASTM	ASTM International (formerly American Society for Testing and Materials)
AUL	activity and use limitation
bgs	below ground surface (depth below the ground surface)
CEG	conditionally exempt generator (of hazardous waste)
CERCLA	Comprehensive Environmental Response, Compensation, and Liability Act (EPA)
CR2K	Oregon Community Right-to-Know
CREC	controlled recognized environmental condition
DEQ	Oregon Department of Environmental Quality
ECSI	Environmental Cleanup Site Information database (DEQ)
EDR	Environmental Data Resources (a regulatory database report provider)
EPA	Environmental Protection Agency
ESA	environmental site assessment
HOT	heating oil tank
HREC	historical recognized environmental condition
LCP	lead-containing paint
LQG	large-quantity generator (of hazardous waste)
LUST	leaking underground storage tank
mg/kg	milligrams per kilogram (equivalent to ppm)
NFA	No Further Action determination (DEQ)
NLR	no longer reporting
NonGen	non-generator of hazardous waste
PBS	PBS Engineering and Environmental Inc.
PCB	polychlorinated biphenyls
ppm	parts per million (equivalent to mg/kg)
RCRA	Resource Conservation and Recovery Act (EPA)
REC	recognized environmental condition
SQG	small-quantity generator (of hazardous waste)
USGS	United States Geological Survey
UST	underground storage tank

Executive Summary

A Phase I Environmental Site Assessment was conducted by PBS Engineering and Environmental Inc. (PBS) for the property (Site or subject property) located at 925 Maxwell Road in Eugene, Oregon. The assessment was conducted for Will Marsh (Client). This assessment was performed in general compliance with the ASTM International E1527-13 Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process, approved by the Environmental Protection Agency (EPA) in November 2013, for conducting all appropriate inquiries (AAI).

This report should be read in its entirety (text and attachments) before decisions are made based on the findings provided in the Executive Summary. PBS is not responsible for utilization of less than the complete report.

Site Description and History

The Site is a 0.52-acre parcel occupied by a single-story auto repair shop along with a small office building. Exterior areas include a paved parking lot, a former fuel island, and a paved sidewalk along the south and east sides of the property. There are currently two hydraulic hoists located within the auto shop. The parking area is used primarily for vehicle storage.

Historically, the Site was used as a gas station from the late 1960s through the 1980s. Since the 1980s the property has been used as an auto repair shop. Five underground storage tanks have been removed and the associated leaking underground storage tank (LUST) file has been closed.

Regulatory Review

EPA and state environmental databases were reviewed to identify sites that pose a potential environmental concern to the subject property. The subject property does not appear on any database.

Findings and Opinions

This Phase I ESA identified the following:

- The subject property was once occupied by a gas station from the late 1960s through the 1980s. The property is associated with a closed LUST file that was closed under Soil Matrix rules. The tanks associated with the gas station have been removed. Contaminated soil has been excavated and disposed of off-site. This poses a low environmental concern.
- The subject property has been used for vehicle repair work dating back to the 1980s. Two in-ground hydraulic hoists are present within the repair shop and stained concrete was observed surrounding one of these hoists, indicating a possible release of hydraulic fluid. This poses a high environmental concern.

Recognized Environmental Conditions (RECs), Including Controlled RECs (CRECs)

PBS has performed a Phase I Environmental Site Assessment in conformance with the scope and limitations of ASTM Practice E-1527-13 of 925 Maxwell Road in Eugene, Oregon, the subject property. Any exemptions to, or deletions from, this practice are described in section 1 of this report. This assessment identified a REC at the site related to the historical presence of a service station and presence of petroleum contamination at the Site.

Data Gaps

No data gaps were identified during this study.

Additional Investigation

Additional investigation is warranted as follows:

- Subsurface investigation is recommended in the area of the hydraulic hoists to ensure no leaks have occurred.

1 PROJECT AND REPORT INFORMATION

1.1 PBS Client Information

PBS Engineering and Environmental Inc. (PBS) conducted this assessment for Will Marsh (Client). The Client is considered the User, as defined by ASTM International Standard E1527-13.

This Phase I Environmental Site Assessment has been requested by Will Marsh to qualify for the innocent landowner defense to CERCLA liability. This assessment was performed in general compliance with ASTM International's E1527-13 Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process, approved by the Environmental Protection Agency (EPA) in November 2013, for conducting all appropriate inquiries (AAI).

1.2 Report Purpose

A Phase I Environmental Site Assessment (ESA) was conducted by PBS for the property located at 925 Maxwell Road in Eugene, Oregon (Site or subject property). The purpose of the Phase I ESA was to identify recognized environmental conditions associated with the subject property, and to assess the likelihood that contamination from hazardous substances or petroleum products may exist on the Site either from past or present use of the subject property or nearby properties. This study is intended to reduce, not eliminate, uncertainty regarding the potential for recognized environmental conditions in connection with the subject property, within reasonable limits of time and cost.

The purpose of this study is to conduct an all appropriate inquiry into the current and previous ownership and uses of the subject property consistent with good commercial or customary practice. In so doing, the Client may qualify for one of three Landowner Liability Protections (LLP) that limit Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) liability. The Client must fulfill associated continuing obligations in order to maintain LLP status.

1.3 Scope of Work

The assessment was performed in general compliance with the ASTM International (ASTM) E1527-13 Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process, approved by the EPA in November 2013. Unless noted in section 1.6 Special Terms and Conditions, the scope of work for the project included the following:

1. Identifying and visually surveying the subject property for the presence of hazardous substances and petroleum products.
2. Obtaining information from the Client through a completed disclosure questionnaire and a review of a title report, if provided by the Client.
3. Reviewing federal, state, tribal, and local agency listings using a commercial database search provider, including activity and use limitations.
4. Reviewing historical maps, historical occupant records, and the nature of past property usage.
5. Reviewing readily available soils, geology, or environmental reports for the subject property or subject property vicinity.
6. Interviewing persons knowledgeable about the subject property, including current and previous owners.
7. Preparing the report summarizing any observations, sources used, findings, conclusions, and opinions relating to the presence or likely presence of hazardous substances or petroleum products on the

subject property, including the potential for contaminants migrating to the subject property from an off-site location.

This assessment considers business environmental risks (see section 11.2 Glossary) that are not recognized environmental conditions unless the Client specifically requests otherwise. Please refer to the PBS Proposal to Provide a Phase I Environmental Site Assessment/Contract, Appendix A, for a detailed description of our scope of work.

PBS has prepared this report using information that is reasonably ascertainable; that is, information that is practically reviewable, publicly available, and obtainable from its source within reasonable time and cost constraints.

1.4 Conformance with ASTM E1527-13

This report has been formatted to maximize reader usability and comprehension. This report conforms to the requirements of ASTM E1527-13, and items indicated in Appendix X4 of the standard are included. Section 11 provides a cross-reference table that allows the reader to confirm conformance.

1.5 Non-ASTM Method Scope of Work

Non-ASTM method issues such as asbestos, lead-containing paint, wetlands, indoor air quality were not addressed during this study.

1.6 Special Terms and Conditions

The standard PBS Terms and Conditions are included in the PBS Proposal to Provide a Phase I Environmental Site Assessment/Contract in Appendix A; there are no special terms and conditions.

1.7 Client-Imposed Limitations

The Client did not impose limitations on PBS while completing this report.

2 PROPERTY INFORMATION AND PHYSICAL SETTING

2.1 Site Description

Site Address:	925 Maxwell Road, Eugene, Oregon 97404
Tax Lot:	Lane County Assessor ID 17041432-1400
Township, Range, Section:	Township 17S, Range 4W, NW ¼ of SW ¼ of Section 14, Willamette Base and Meridian
Size:	Approximately 0.52 acre
Current Use:	Auto repair shop/automobile storage yard

Tax lot information was obtained from Lane County's A&T Tax Maps online resource¹ on May 24, 2021.

A Site Vicinity Map and Site Plan are included with this report under Figures. A copy of the county assessor's tax map is included in Appendix B.

2.2 Owner and Occupant(s)

Current Owner:	Jamie Curtis (18 years)
Previous Owner:	Community Markets
Property Manager:	Jamie Curtis
Current Occupant(s):	Property used as a vehicle storage yard and part-time auto repair shop

2.3 Topography and Surface Features

The US Geological Survey 7.5-minute topographic map (Eugene, West Quadrangle, 2020; see Figure 1) for the Site indicates a flat parcel located in northwest Eugene, Oregon. The subject property elevation is approximately 395 feet above mean sea level.

The topographic map indicated that the nearest surface water is Crow Creek, a tributary to the Willamette River, located approximately 0.25-mile west of the subject property.

2.4 Groundwater Well/Borehole Records

The Oregon Water Resources Department (OWRD) well-query online database² provides logs for water wells, monitoring wells, and geotechnical borings along with decommissioned well reports and other records. This database was reviewed by PBS on May 20, 2021. The following representative nearby well logs were identified: Lane-58780 and Lane-12102. Records for the nearby wells indicate that groundwater was first encountered at 30 feet below ground surface (bgs), and static water was recorded between 10 and 15 feet bgs. Copies of the reviewed logs are included in Appendix B.

Based on topography, the subject property and its surrounding areas are relatively flat with no distinct slope.

¹ <http://apps.lanecounty.org/TaxMap/Search.aspx>

² http://apps.wrd.state.or.us/apps/gw/well_log

3 GOVERNMENTAL AND REGULATORY RECORDS REVIEW

3.1 Government Record Sources

Oregon Department of Environmental Quality (DEQ) Online Facility Profiler-Lite

The Oregon Department of environmental Quality (DEQ) maintains an online database³ of facilities and sites that have had regulatory interactions with DEQ involving matters such as permitted air and water discharges, underground injection controls sites, generated hazardous and/or solid waste; cleanup sites; and underground storage tanks (USTs) and releases from USTs. This website was reviewed by PBS on May 24, 2021. The subject property was not listed. No adjoining or nearby properties were listed other than those identified by the environmental database search (see section 3.2).

Department of Environmental Quality Heating Oil Tanks (HOTs)

DEQ maintains online databases⁴ for heating oil tanks (HOTs) that have either been decommissioned with clean certification or identified as a leaking underground storage tank (LUST). This website was reviewed by PBS on May 24, 2021. The subject property was not listed.

Oregon State Police and State Fire Marshal

Oregon State Police and Oregon Office of State Fire Marshal maintain the Community Right-to-Know Hazardous Substance Incident Searchable Database⁵ on their Community Right-to-Know website, which was reviewed by PBS on May 24, 2021. The subject property and adjacent properties were not listed.

Local Fire Department

PBS requested information on May 24, 2021, from the Springfield Eugene fire marshal's office (fmoadmin@ci.eugene.or.us), regarding the subject property. No records for the property were available from this source.

Other Government Records

No other local government records were reviewed for this assessment.

3.2 Standard Environmental Record Sources

A search of EPA, state, and tribal environmental database listings was performed by a commercial database search provider (a copy of the database search report is included in Appendix C). The purpose of this search was to identify potential, suspected, or known sources of contamination on or in the area of the subject property. Various agency listings were searched for different approximate minimum search distances from the subject property as established in the ASTM method. Listings included publicly available databases of environmental liens, activity and use limitations, and easements and equitable servitudes, if recorded or filed.

If the Site and/or adjacent properties are identified in the regulatory database report, the information is summarized below. Regulatory data for surrounding properties that may pose a potential risk to the subject property are also included. Other properties listed in the database report are not considered to be of environmental concern to the Site based on presumed groundwater flow direction, distance from the subject property, regulatory status (for example, the agency file is closed), or other physical factors.

³ <https://www.oregon.gov/deq/Data-and-Reports/Pages/default.aspx>

⁴ <http://www.oregon.gov/deq/tanks/Pages/hot.aspx>

⁵ http://www.sfm.state.or.us/CR2K_IncDB/Incident_Search.html

The commercial database report may also include proprietary data derived from historical city directories. These can include historical dry cleaners/laundries and automobile stations (gas stations, automobile repair shops, auto body shops). These are non-regulatory listings and are included as historical information.

Subject Property

Address:	Sunny Service Station 925 Maxwell Road Eugene, Oregon	Program #:	LUST #20-89-4019 (NFA) UST #8142 EDR Historical Auto #1022217866
<p>In March of 1989, during the decommissioning of five USTs (one 6,000-gallon regular grade gasoline tank, one 4,000-gallon premium tank, one 4,000-gallon unleaded grade gasoline tank, and two smaller 250-gallon tanks which contained diesel fuel and waste oils), petroleum-contaminated soil was discovered. In August of 1989, a groundwater monitoring well was installed near the UST excavation. Monitoring well results were non-detect for total petroleum hydrocarbons (TPH). Nearly 180 cubic yards of soil were excavated, removed, and disposed of at the Short Mountain Landfill. Remaining soil in the excavation zone contain TPH levels below the analytical detection limit or below the numeric soil cleanup standard. The LUST file was closed in October 1989.</p> <p>The subject property is listed as having three decommissioned tanks. No other information was provided.</p> <p>The subject property was listed as a gasoline service station from 1969 to 1988 and later as an auto repair shop from 1991 to 2009. No other information was provided.</p>			

Adjoining Properties

No adjoining properties appear on the regulatory database report.

Surrounding Properties

No nearby properties appear on the regulatory database report that present an environmental concern to the subject property.

Unmappable Sites

No unmappable sites were listed in the database report.

4 HISTORICAL RECORDS REVIEW

4.1 Standard Historical Sources

ASTM E1527-13 indicates that review of standard historical sources at less than approximately five-year intervals is not required by this practice. If the specific use of the property appears unchanged over a period longer than five years, then it is not required by this practice to research the use during that period.

The following standard sources were reviewed:

- Aerial photographs were obtained from University of Oregon Map Library and Google Earth.
- Building department records were viewed at the City of Eugene’s Planning and Development website on May 24, 2021.
- Sanborn fire insurance maps were obtained from EDR’s Sanborn Collection (no coverage).

No other historical records were reviewed for this assessment.

The table below summarizes the information gathered from the sources listed above. Data obtained from other sources reviewed for this Phase I ESA may also be included in the following tables in order to identify potential historical data failures.

Copies of the reviewed records are included in Appendix D.

Year	Source	Description
1936	Aerial photograph	<u>Subject Property:</u> One residential structure and a small outbuilding is in the center of the subject property. <u>Adjoining Properties:</u> A farmstead is located on the nearby western properties. Maxwell Road is located along the southern edge of the property. The properties to the north, east, and south are undeveloped.
1944	Aerial photograph	<u>Subject Property:</u> A new outbuilding has been developed in the northwest corner of the property. <u>Adjoining Properties:</u> A residential dwelling is located directly west of the subject property. A small orchard has been planted on the north-adjointing parcel.
1952	Aerial photograph	<u>Subject Property:</u> No significant changes are apparent to the subject property in the 1952 aerial photograph. <u>Adjoining Properties:</u> Residential structures have been added on the nearby western parcels.
1960	Aerial photograph	<u>Subject Property:</u> The residential structures have been removed and the property appears undeveloped. <u>Adjoining Properties:</u> The orchard to the north has been removed and replaced with dense grass vegetation. A residential development has been added on the southeast-adjointing property.

Year	Source	Description
1968	Aerial photograph	<u>Subject Property:</u> The current automobile service station has been developed on the southern half of the property. <u>Adjoining Properties:</u> Residential structures have been developed throughout the west-, north-, and east-adjointing parcels. A small commercial facility is directly south across Maxwell Road. N Park Avenue has been developed along the eastern edge of the subject property.
1977	Aerial photograph	<u>Subject Property:</u> No significant changes are apparent on the subject property. <u>Adjoining Properties:</u> The adjoining properties appear unchanged in the 1977 aerial photograph.
1987	Aerial photograph	<u>Subject Property:</u> No significant changes are apparent to the subject property. <u>Adjoining Properties:</u> The small commercial structures on the south-adjointing property have been removed.
1994	Aerial photograph	<u>Subject Property:</u> The subject property remains unchanged in the 1994 aerial photograph. <u>Adjoining Properties:</u> No significant changes are apparent to the adjoining properties in the 1994 aerial photograph.
1999	Building Permit	<u>Subject Property:</u> In 1999, an 864-square-foot storage building was constructed on the subject property.
2000	Building Permit	<u>Subject Property:</u> In 2000 a 1,120-square-foot garage structure was constructed on the subject property.
2000	Aerial photograph	<u>Subject Property:</u> The current office building has been developed on the northwest corner of the subject property. The property appears to be used for vehicle repairs and storage. <u>Adjoining Properties:</u> No significant changes are apparent to the adjoining properties in the 1994 aerial photograph.
2011	Aerial photograph	<u>Subject Property:</u> No significant changes are apparent to the subject property in the 2011 aerial photograph. <u>Adjoining Properties:</u> The current drive-up coffee stand has been developed on the south-adjointing property.
2019	Aerial photograph	<u>Subject Property:</u> The subject property remains unchanged in the 2019 aerial photograph. <u>Adjoining Properties:</u> No significant changes are apparent to the adjoining properties in the 2019 aerial photograph.

Summary of Property Use from Historical Sources

A residential structure was present at the Site from 1936 to approximately 1960. By 1968 the current service station was constructed. The property appeared to be used as a gas station and automobile service station from 1968 to around 2000 when the property began to store vehicles. The small office building was

constructed during the late 1990s. The property is currently used to store vehicles and service vehicles on a part time basis.

Adjoining properties were largely undeveloped through 1960 with the exception of a couple small residential structures found on the nearby western properties. Large scale residential subdivisions were constructed on the west-, north-, and east-adjointing properties during the 1960s. The property to the south has been used for a commercial facility.

4.2 City Directories

City directories available from the City of Eugene Public Library were searched by PBS on approximately 5-year intervals between 1965 and 2020.

The subject property is listed as "Duane's Richfield" in the 1965 city directory. The Site was listed from 1973 to 1987 as a gasoline service station. Between 1987 and 2005 the property was used as an automotive repair shop. From 2005 to 2020 the subject property is not listed in the city directories.

The historical directories did not identify listings of potential concern at adjacent properties. Adjoining properties have been primarily residential housing. The property listed at 1000 Maxwell Road was used as a restaurant equipment store dating back to the early 1980s.

4.3 Previous Environmental Assessments

No previous environmental assessments were identified by PBS for the subject property.

4.4 Activity and Use Limitations

PBS did not identify environmental liens, activity and use limitations (AULs), or easements and equitable servitudes on the subject property during this study.

4.5 Data Failure

No data failure was encountered. The historical objectives in ASTM E1527-13 Sections 8.3.1 through 8.3.2.2 were achieved.

5 SITE RECONNAISSANCE

5.1 Methodology and Limiting Conditions

The site reconnaissance was conducted by Cary Midwood, Staff Scientist, with oversight by Dennis Terzian, Senior Geologist, a PBS environmental professional (EP), on May 27, 2021, to observe and document site conditions and visible indications of existing environmental conditions. The reconnaissance was performed accompanied by Jamie Curtis, property owner.

The entirety of the subject property was accessed.

Photographs of the Site are included in Appendix E.

5.2 Site and Vicinity General Characteristics

The subject property is a 0.52-acre single tax lot located in Eugene, Oregon. The property is currently used as an automobile repair station and vehicle storage yard. The Site is bounded by Maxwell Road to the south and N Park Avenue to the east. The surface topography is relatively flat with no defined slopes in any direction.

Site Operations/Processes

The Site is used for vehicle repairs and maintenance. The property is also used as a vehicle storage yard with approximately 40 vehicles being stored on the property.

Exterior Improvements

Access is gained via N Park Avenue. A paved sidewalk surrounds the property to the east and south.

Utilities

Water Supply:	Eugene Water & Electric Board (EWEB)
Sewage System:	EWEB
Stormwater:	EWEB
Heating Source:	Electric

5.3 Site Conditions and Observations

Note: The PBS Field Checklist, Appendix E, may detail additional field observations not described below.

Aboveground and Underground Storage Tanks

No indications of aboveground storage tanks (ASTs) or USTs, such as vent pipes or fill pipes, were observed on the subject property's grounds during the site reconnaissance.

Drywells, Injection Wells, Septic Systems

None of these features were observed and/or known to be present on the subject property.

Floor Drains, Catch Basins, Sumps, Oil/Water Separators

None of these structures were observed on the subject property.

Hazardous Substances, Petroleum Products, Unidentified Containers

The following were observed during the site visit (see Site Photographs in Appendix E):

- Drums for waste oil were found throughout the property, no signs of leaks were apparent.
- 5-gallon buckets of petroleum-based solvents were noted near the parts washer.
- Motor oil containers were throughout the shop work area.

- Old car batteries were found throughout the property.

Improper Dumping/Solid Waste Disposal

General auto debris was scattered throughout the property.

Pits, Ponds, Lagoons, Surface Impoundments

None of these features were observed on the subject property.

Polychlorinated Biphenyls (PCBs)

PCBs were once used in the manufacture of electrical equipment (transformers) and hydraulic fluids. Now considered hazardous substances under CERCLA rules, the manufacture of PCBs was banned in 1979. Examination or sampling of individual building components or fixtures for PCBs is not within the scope of the Phase I ESA; however, the following was observed:

- A pole-mounted transformer was observed on the southwest corner of the subject property. Labeling for PCB content was not observed, the transformer appeared to be in good condition.
- In-floor hoists were observed in the repair shop area.

Stains, Sheens, Odors

None of these conditions were observed on the subject property. It looks like there was staining on the floor around at least one hoist.

Wells

Water supply wells and monitoring wells were not observed on the subject property.

Other Conditions of Concern

No other conditions of concern were observed on the subject property during the site reconnaissance.

5.4 Observed Current Use of Adjoining Properties

North: Residential
South: Coffee hut and Valley Restaurant Parts Equipment
East: Residential
West: Residential

These properties were viewed from the subject property or the nearest public right-of-way. No conditions of environmental concern were observed.

6 INTERVIEWS

The section below summarizes information obtained from interviews and questionnaires completed by the Client/User, property owner, and/or other key personnel.

6.1 Interview with Client/User

The User Questionnaire was completed by William Marsh, and a copy of the questionnaire can be found in Appendix F. Information obtained from the questionnaire is summarized as follows:

- Mr. Marsh is not aware of environmental liens against the subject property or AULs related to environmental conditions.
- Mr. Marsh indicated that the property was previously used a gasoline service station with associated tank removal completed in 1989.
- Mr. Marsh did not indicate that the property purchase price been devalued based on environmental conditions at the subject property or surrounding properties.

6.2 Interview with Owner

The PBS standard Property Owner/Representative Questionnaire was completed by Randy Ruzicka, Property Owner Representative (Jamie Curtis, property owner), and is included in Appendix F. The questionnaire is summarized as follows:

- Mr. Ruzicka is the property owner representative; Mr. Curtis has owned the property for approximately 18 years.
- Mr. Ruzicka indicated no knowledge of environmental liens against the subject property, or limitations of use related to environmental conditions.
- Mr. Ruzicka indicated the property was used as a gas station prior to the auto repair shop. He noted that the underground fuel tanks were removed over 25 years ago.

6.3 Interview with Previous Owner(s)

An interview with the previous owner was not completed. Based on available historical and regulatory information for the subject property, this does not impact the ability of PBS to identify recognized environmental conditions (RECs).

6.4 Interviews with Site Manager, Occupants, or Employees

The subject property is managed by Jamie Curtis, property owner.

6.5 Interviews with Local Government Officials

Interviews with local government officials were previously summarized in section 3.1, and are not repeated here.

6.6 Interviews with Others

No other interviews were conducted for this report.

7 NON-SCOPE CONSIDERATIONS

Non-scope considerations are issues or conditions at the subject property that could pose a business risk to an owner or prospective purchaser but are not included in a standard Phase I ESA. PBS assesses non-scope considerations only when requested to do so by the Client.

8 EVALUATION

The sections below present the findings, opinion, and conclusions of this Phase I ESA.

8.1 Findings and Opinion

This Phase I ESA identified the following:

- The subject property was once occupied by a gas station from the late 1960s through the 1980s. The property is associated with a closed LUST file that was closed under Soil Matrix rules. The tanks associated with the gas station have been removed. Contaminated soil has been excavated and disposed of off-site. This poses a low environmental concern.
- The subject property has been used for vehicle repair work dating back to the 1980s. Two in-ground hydraulic hoists are present within the repair shop and stained concrete was observed surrounding one of these hoists, indicating a possible release of hydraulic fluid. This poses a high environmental concern.

8.2 Conclusions

PBS has performed a Phase I Environmental Site Assessment in conformance with the scope and limitations of ASTM Practice E-1527-13 of 925 Maxwell Road in Eugene, Oregon, the subject property. Any exemptions to, or deletions from, this practice are described in section 1 of this report. This assessment identified a REC at the site related to the historical presence of a service station and presence of petroleum contamination at the Site.

Data Gaps

No data gaps were identified during this study.

Additional Investigation

Additional investigation is warranted as follows:

- Subsurface investigation is recommended in the area of the hydraulic hoists to ensure no leaks have occurred.

10 ASSUMPTIONS AND LIMITATIONS

10.1 Significant Assumptions

Client's Responsibilities

It is assumed that the User has provided PBS with title and lien records, actual knowledge of environmental liens or activity and use limitations encumbering the property, any specialized knowledge or experience material to recognized environmental conditions in connection with the property, any commonly known or reasonably ascertainable information material to recognized environmental conditions on the property, and the reason why the property may have a significantly lower purchase price than comparable properties, if applicable (User Responsibilities, ASTM E1527-13, Section 6.0).

It is further assumed that the Client will read this report in its entirety (text and attachments) before making decisions based on the findings of the report.

Groundwater Flow

Groundwater flow direction has been determined based on topography in the area of the subject property; the assumption is that shallow groundwater flow will follow topography. No site-specific field measurements of groundwater flow direction (such as installation of groundwater monitoring wells) have been performed.

Based on this interpretation, PBS has reviewed regulatory agency information for sites located in a presumed upgradient direction that, based on proximity and knowledge of potential contaminant fate and transport, may potentially impact the subject property.

Accuracy and Completeness

The public records search is performed by PBS with the understanding that such records may be inaccurate or incomplete, and that the ability of public agencies to retrieve records may be variable or inconsistent over time. Similarly, PBS interviews of knowledgeable persons are performed in good faith that information provided is reasonably accurate and truthful. It may not always be feasible or appropriate for PBS to determine the accuracy of conflicting information, and this determination is pursued at the environmental professional's discretion.

10.2 Limitations and Exceptions

Unless noted elsewhere in this proposal, the scope of work for the project does not address a number of potentially significant environmental issues including, but not limited to, hazardous materials audit, environmental compliance, vapor encroachment assessment per ASTM standard E2600-10, formaldehyde, radon, asbestos-containing building materials, PCBs, lead-containing paint, mold, wetlands and other land use issues, drinking water quality, geotechnical or geologic hazards, nor does it include subsurface exploration or chemical screening of soil and groundwater beneath the subject property.

Recognized environmental conditions are defined in paragraph 3.2.78 of ASTM E1527-13 and the complete text is included in the glossary of this document. The vague and ambiguous nature of recognized environmental conditions as defined by the ASTM standard may result in reasonable minds differing as to whether any observed condition at a site is a recognized environmental condition. There may be other conditions noted in this report that could be considered recognized environmental conditions by other persons. Accordingly, the Client is advised that no warranty is given that other experts may agree that site conditions noted herein are recognized environmental conditions. Users of this report are encouraged to review the report in its entirety and specifically to consider all site conditions described and not merely those classified herein as recognized environmental conditions.

When an assessment is completed without surface exploration or chemical screening of soil and groundwater beneath the subject property, as in this study, no statement of scientific certainty can be made regarding latent subsurface conditions that may be the result of on-site or off-site sources. PBS is not able to represent that the Site or adjoining land contains no hazardous substances including petroleum, or other latent conditions beyond that identified by PBS during the study. The possibility always exists for contaminants to migrate undetected through surface water, air, soil, soil gas, or groundwater. The ability to accurately address the environmental risk associated with transport in these media is beyond the scope of this study.

The findings and conclusions of this report are not scientific certainties, but are based on professional judgment concerning the significance of the data gathered during the course of the Phase I ESA. The conclusions in this report are not to be considered a legal opinion or advice as to the Client's duty concerning due diligence and all appropriate inquiry relating to potential liabilities in leasing, owning, or purchasing real estate.

The ASTM method does not require a search interval of fewer than five years; this search interval is not guaranteed to identify all prior tenants or occupants of the subject property (please refer to the table in section 4.1 Standard Historical Resources for search intervals achieved for this report.) The PBS investigator reviewed sources that are publicly available, available within a reasonable time and cost, and reasonably ascertainable and considered practically reviewable, as defined under the ASTM standard. In addition, these criteria are applied keeping in mind sources that are likely to provide information concerning possible recognized environmental conditions at the subject property. PBS has reviewed sources of information that we consider meeting these criteria. In cases where the history of the subject property is not traced prior to its first-developed use, this condition is considered a data failure and not an exception to the required scope of work. If the data failure represents a significant data gap, this will be discussed in the report.

10.3 Data Gaps

A data gap results from a lack of, or inability to, obtain information required by the ASTM method, despite good faith efforts to gather such information. Our report identifies and comments on significant data gaps that have affected our ability to identify recognized environmental conditions.

10.4 Client Reliance

PBS acknowledges that only the Client (User of the report) may rely upon the information, findings, opinions, and conclusions set forth in this report, subject to the conditions and limitations contained in this report, and as set forth in our contract. This report is for the exclusive use of the User and is not to be relied upon by other parties unless specifically indicated. Reliance on this report by other parties will require a fee from those parties, and a written agreement from PBS, and will be subject to the same conditions and limitations contained in the contract between PBS and the User. Any other use of, or reliance on, this report by any third party is at that party's sole risk.

This report was prepared with the standard of care and skill ordinarily recognized under similar circumstances by members of its profession in the state and region at the time the services are performed. No warranties, expressed or implied, are made.

This report provides information on the subject property only as specified in the scope of work based on conditions at the time of the study. Additional information may become available that differs significantly from our understanding of conditions presented in this report. If this occurs, we request that this information be brought to our attention so that we may reassess the conclusions provided herein.

11 RESOURCES

11.1 References

Many references, primarily internet-based and governmental resources, are cited within the text of this report and are not repeated on this page.

11.2 Glossary

Note: Definitions without a specific citation are derived from PBS project and industry experience.

Abandoned Property. A property that can be presumed to be deserted, or an intent to relinquish possession or control can be inferred from the general disrepair or lack of activity thereon such that a reasonable person could believe that there was an intent on the part of the current owner to surrender rights to the property. (ASTM E1527-13, Section 3.2.1)

Activity and Use Limitations (AULs). Legal (institutional) or physical (engineering) restrictions or limitations on the use of, or access to, a site or facility, to reduce or eliminate potential exposure to hazardous substances or petroleum products in soil or groundwater, or to prevent activities that could interfere with the effectiveness of a response action in order to ensure maintenance of a condition of no significant risk to public health or the environment. These legal or physical restrictions, which may include institutional and/or engineering controls are intended to prevent adverse impacts to individuals or populations that may be exposed to hazardous substances and petroleum products in the soil or ground water on the property. (ASTM E1527-13, Section 3.2.2)

Adjoining Properties. Any real property or properties the border of which is contiguous or partially contiguous with that of the property, or that would be contiguous or partially contiguous with the property but for a street, road, or other public thoroughfare separating them. (ASTM E1527-13, Section 3.2.4)

All Appropriate Inquiry (AAI). That inquiry constituting "All Appropriate Inquiry" into the previous ownership and uses of the property consistent with good commercial or customary practice, as defined in CERCLA, 42 U.S.C. §9601(35)(B), that will qualify a party to a commercial real estate transaction for one of the threshold criteria for satisfying the LLPs to the CERCLA liability (42 U.S.C. §9601(35)(A)&(B), §9607 (b)(3), §9607(q); and §9607(r)), assuming compliance with other elements of the defense. (ASTM E1527-13, Section 3.2.6)

Approximate Minimum Search Distance. The area for which records must be obtained and reviewed pursuant to Section 8 of ASTM Standard Practice E1527-13 subject to the limitations provided in that section. This may include areas outside the property and shall be measured from the nearest property boundary. This term is used in lieu of radius to include irregularly shaped properties. (ASTM E1527-13, Section 3.2.7)

Business Environmental Risk. A risk which can have a material environmental or environmentally-driven impact on the business associated with the current or planned use of a parcel of commercial real estate, not necessarily limited to those environmental issues required to be investigated in this practice. Consideration of business environmental risk issues may involve addressing one or more non-scope considerations some of which are identified in the report (ASTM E1527-13, Section 3.2.11)

Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA), as amended by the Superfund Amendments and Reauthorization Act (SARA), 42 USC 9601 et seq. (ASTM E1527-13, Section 3.3.2)

Contaminated Aquifer Policy: Oregon and Washington environmental agencies will not hold a property owner liable for groundwater contamination that has migrated from an upgradient property. This indemnity is granted under the assumption that the property owner is not responsible for the release of the contamination, is not financially associated with the property from which the contamination originated, and did nothing to exacerbate the problem. Certain restrictions might be placed on the use of groundwater on the site (such as an irrigation or drinking water well could not be installed on the property). The property owner should ensure that the contamination does not present a health risk to on-site occupants. (5/20/04 DEQ Contaminated Aquifer policy, Washington RCW 70.105D.020(17)(iii)F(iv))

Continuing Obligations. After completion of an AAI-compliant Phase I ESA, there are continuing obligations of the User required under 2002 Brownfields Amendment to maintain landowner liability protections. These include:

1. Complying with land use restrictions and not impeding the effectiveness or integrity of institutional controls.
2. Taking “reasonable steps” with respect to hazardous substances affecting a landowner’s property to stop continuing releases, prevent threatened future releases, and prevent exposure to earlier releases.
3. Providing cooperation, assistance, and access to the EPA, a state, or other party conducting response actions or natural resource restoration at the property.
4. Complying with CERCLA information requests and administrative subpoenas.
5. Providing legally required notices relating to the discovery or release of hazardous substances on the property (40 CFR Par 312, Section II – Background, Item D).

Controlled Recognized Environmental Condition (CREC). A recognized environmental condition resulting from a past release of hazardous substances or petroleum products that has been addressed to the satisfaction of the applicable regulatory authority (for example, as evidenced by the issuance of a no further action letter or equivalent, or meeting risk-based criteria established by regulatory authority), with hazardous substances or petroleum products allowed to remain in place subject to the implementation of required controls (for example, property use restrictions, activity and use limitations, institutional controls, or engineering controls). (See ASTM Note 2.) A condition considered by the environmental professional to be a controlled recognized environmental condition shall be listed in the findings section of the Phase I Environmental Site Assessment report, and as a recognized environmental condition in the conclusions section of the Phase I Environmental Site Assessment report. (See ASTM Note 3.) (ASTM E1527-13, Section 3.2.18)

ASTM Note 2: For example, if a leaking underground storage tank has been cleaned up to a commercial use standard, but does not meet unrestricted residential cleanup criteria, this would be considered a controlled recognized environmental condition. The “control” is represented by the restriction that the property use remains commercial.

ASTM Note 3: A condition identified as a controlled recognized environmental condition does not imply that the environmental professional has evaluated or confirmed the adequacy, implementation, or continued effectiveness of the required control that has been, or is intended to be, implemented.

Data Failure. A failure to achieve the historical research objectives in Section 8.3.1 through 8.3.2.2 of ASTM E1527-13 even after reviewing standard historical sources in 8.3.4.1 through 8.3.4.8 of ASTM E1527-13 that are reasonably ascertainable and likely to be useful. Data failure is a type of data gap. (ASTM E1527-13, Section 3.2.20)

Data Gap. A lack of, or inability to obtain required information by ASTM E1527-13 despite good faith efforts to gather such information. Data gaps may result from incompleteness in any of the activities required by this practice, including, but not limited to site reconnaissance (for example, an inability to conduct the site visit), and interviews (for example, an inability to interview the key site manager, regulatory officials, etc). The report will identify and comment on significant data gaps that affect the ability of the EP to identify recognized environmental conditions. (ASTM E1527-13, Section 3.2.21)

De minimis Condition. Condition that generally does not present a material risk of harm to public health or the environment or that generally would not be the subject of an enforcement action if brought to the attention of appropriate governmental agencies. Conditions determined to be *de minimis* are not recognized environmental conditions.

Environmental Professional. A person meeting the education, training, and experience requirements set forth in 40 CFR §312.10(b). That person may be an independent contractor or an employee of the User. (ASTM E1527-13, Section 3.2.32)

Hazardous Substance. A substance defined as a hazardous substance pursuant to CERCLA 42 USC §9601 (14), as interpreted by EPA regulations and the courts: "(A) any substance designated pursuant to Section 1321 (b)(2)(A) of Title 33, (B) any element, compound, mixture, solution, or substance designated pursuant to Section 9602 of this title, (C) any hazardous waste having the characteristics identified under or pursuant to Section 3001 of the Solid Waste Disposal Act (42 USC 6921) (but not including any waste the regulation of which under the Solid Waste Disposal Act (42 USC §9601 et seq.) has been suspended by act of Congress), (D) any toxic pollutant listed under Section 1317(a) of Title 33, (E) any hazardous air pollutant listed under Section 112 of the Clean Air Act (42 USC 7412), and (F) any imminently hazardous chemical substance or mixture with respect to which the administrator (of EPA) has taken action pursuant to Section 2606 of Title 15. The term does not include petroleum, including crude oil or any fraction thereof which is not otherwise specifically listed or designated as a hazardous substance under subparagraphs (A) through (F) of this paragraph, and the term does not include natural gas, natural gas liquids, liquefied natural gas, or synthetic gas usable for fuel (or mixtures of natural gas and such synthetic gas)." (ASTM E1527-13, Section 3.2.39)

PBS Note: The term hazardous substances, as it is used in this report, describes both hazardous substances and petroleum products. It does not include hazardous building materials.

Historical Recognized Environmental Condition (HREC). A past release of any hazardous substances or petroleum products that has occurred in connection with the property and has been addressed to the satisfaction of the applicable regulatory authority or meeting unrestricted use criteria established by a regulatory authority, without subjecting the property to any required controls (for example, property use restrictions, activity and use limitations, institutional controls, or engineering controls). Before calling the past release a historical recognized environmental condition, the environmental professional must determine whether the past release is a recognized environmental condition at the time the Phase I Environmental Site Assessment is conducted (for example, if there has been a change in the regulatory criteria). If the EP considers the past release to be a recognized environmental condition at the time the Phase I ESA is conducted, the condition shall be included in the conclusions section of the report as a recognized environmental condition. (ASTM E1527-13, Section 3.2.42)

Landowner Liability Protections (LLPs). Landowner liability protections provided under CERCLA; these protections include the bona fide prospective purchaser liability protection, contiguous property owner liability protection, and innocent landowner defense from CERCLA liability. See 42 U.S.C. §§ 9601(35)(A), 9601(40), 9607(b), 9607(q), 9607(r). (ASTM E1527-13, Section 3.2.49)

Off-Site Migration Policy. It is Oregon Department of Environmental Quality (DEQ) policy, subject to the specific conditions, that where hazardous substances have come to be located at a property solely as the result of migration from a source or sources outside the property, DEQ will not require the owner or operator of the impacted property to perform remedial actions or pay remedial action costs associated with the migrated contaminants as long as: (a) the owner or operator of the impacted property did not cause, contribute to, or exacerbate through an act or omission, the release of hazardous substances that has migrated to the impacted property; (b) the person whose acts or omissions caused the release was not and is not an employee or agent of the owner or operator of the impacted property; (c) the acts or omissions of the person causing the release did not occur in connection with a contractual relationship existing directly or indirectly with the owner or operator of the impacted property; and (d) there is no other basis for the impacted property owner or operator to be liable for the contamination. (Oregon Department of Environmental Quality, Land Quality Division, Off-Site Contaminant Migration Policy, DEQ 12-LQ-041, December 2012)

Other Issues of Concern. Issues that could potentially result in adverse environmental impacts to the subject property. They are not included as recognized environmental conditions because insufficient evidence was collected during the course of this study to come to the conclusion that the condition(s) has resulted in the "presence or likely presence" of contamination to soil and/or groundwater on the subject property.

Petroleum Products. Those substances included within the meaning of the petroleum exclusion to CERCLA, 42 U.S.C. §9601(14), as interpreted by the courts and EPA; that is: petroleum, including crude oil or any fraction thereof which is not otherwise specifically listed or designated as a hazardous substance under Subparagraphs (A) through (F) of 42 U.S.C. § 9601(14), natural gas, natural gas liquids, liquefied natural gas, and synthetic gas usable for fuel (or mixtures of natural gas and such synthetic gas). (The word fraction refers to certain distillates of crude oil, including gasoline, kerosene, diesel oil, jet fuels, and fuel oil, pursuant to Standard Definitions of Petroleum Statistics.) (ASTM E1527-13, Section 3.2.65)

Practically Reviewable. Information that is practically reviewable means that the information is provided by the source in a manner and in a form that, upon examination, yields information relevant to the property without the need for extraordinary analysis of irrelevant data. The form of the information shall be such that the User can review the records for a limited geographic area. Records that cannot be feasibly retrieved by reference to the location of the property or a geographic area in which the property is located are not generally practically reviewable. Most databases of public records are practically reviewable if they can be obtained from the source agency by the county, city, zip code, or other geographic area of the facilities listed in the record system. Records that are sorted, filed, organized, or maintained by the source agency only chronologically are not generally practically reviewable. Listings in publicly available records which do not have adequate address information to be located geographically are not generally considered practically reviewable. For large databases with numerous records (such as RCRA hazardous waste generators and registered underground storage tanks), the records are not practically reviewable unless they can be obtained from the source agency in the smaller geographic area of zip codes. Even when information is provided by zip code for some large databases, it is common for an unmanageable number of sites to be identified within a given zip code. In these cases, it is not necessary to review the impact of all of the sites that are likely to be listed in any given zip code because that information would not be practically reviewable. In other words, when so much data is generated that it cannot be feasibly reviewed for its impact on the property, it is not practically reviewable. (ASTM E1527-13, Section 3.2.69)

Publicly Available. Information that is publicly available means that the source of the information allows access to the information by anyone upon request. (ASTM E1527-13, Section 3.2.72)

Reasonably Ascertainable. Information that is (1) publicly available, (2) obtainable from its source within reasonable time and cost constraints, and (3) practically reviewable. (ASTM E1527-13, Section 3.2.77)

Recognized Environmental Condition (REC). The presence or likely presence of any hazardous substances or petroleum products in, on, or at a property: (1) due to release to the environment; (2) under conditions indicative of a release to the environment; or (3) under conditions that pose a material threat of a future release to the environment. *De minimis* conditions are not recognized environmental conditions. (ASTM E1527-13, Section 3.2.78)

Subject Property (ASTM standard uses the term Property). The real property that is the subject of this Environmental Site Assessment. Real property includes buildings and other fixtures and improvements located on the property and affixed to the land. (ASTM E1527-13, Section 3.2.70)

User. The party seeking to use ASTM Practice E1527 to complete an Environmental Site Assessment of the property. A User may include, without limitation, a potential purchaser of property, a potential tenant of property, an owner of property, a lender, or a property manager. The User has specific obligations for completing a successful application of this practice as outlined in Section 6 of Practice E1527. (ASTM E1527-13, Section 3.2.98)

11.3 Cross-Reference for ASTM E1527-13 Requirements

This table provides an easy cross reference for ensuring that the PBS Phase I ESA report complies with ASTM E1527-13. The ASTM recommended format is found in Appendix X4 of the standard.

ASTM Recommended Format	Provided in PBS Report Page/Section Number
X4.1 Summary	Executive Summary
X4.2 Introduction	Sections 1 and 2
X4.3 User Provided Information	Sections 1, 4 and 6, Appendix F
X4.4 Records Review	Sections 3 and 4, Appendices B, C, and D
X4.5 Site Reconnaissance	Section 5, Appendix E
X4.6 Interviews	Section 6
X4.7 Evaluation	Section 8
X4.8 Non-Scope Services	7
X4.9 Appendices	Appendices A, B, C, D, E, and F

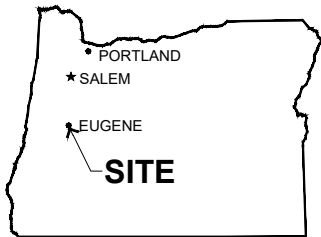
Figures

Figure 1. Site Vicinity Map

Figure 2. Site Plan



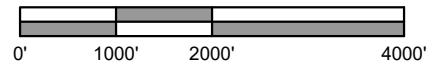
SOURCE: USGS EUGENE WEST, OR QUADRANGLE 2020.



OREGON



Scale 1" = 2000'



PREPARED FOR: WILL MARSH



VICINITY MAP
 925 MAXWELL ROAD
 EUGENE, OREGON

JUN 2021
 52665.000

FIGURE

1



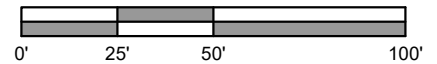
LEGEND

- ⊗ POLE-MOUNTED TRANSFORMER
- HYDRAULIC HOIST

SOURCE: © 2019 GOOGLE EARTH PRO



Scale 1" = 50'



PREPARED FOR: WILL MARSH



SITE PLAN
925 MAXWELL ROAD
EUGENE, OREGON

JUN 2021

52665.000

FIGURE

2

Appendix A

Contract and Resumes

PBS Proposal to Provide a Phase I Environmental Site Assessment/Contract
Resumes/Staff Qualifications



May 18, 2021

Will Marsh
164 Thomason Lane
Eugene, Oregon

Via email: skunkworksautorepair@gmail.com

Regarding: Proposal to Provide a Phase I Environmental Site Assessment
925 Maxwell Road
Eugene, Oregon
PBS Proposal 52665.000

Dear Mr. Marsh:

PBS Engineering and Environmental Inc. (PBS) is pleased to submit this proposal to you to provide Phase I Environmental Site Assessment (ESA) services for the property located at 925 Maxwell Road in Eugene, Oregon.

This proposal outlines our project approach, scope of work, schedule, and budget for PBS services based on our understanding of the project, information provided to us to date, and experience with similar projects.

PROJECT UNDERSTANDING AND APPROACH

PBS understands that the subject property consists of a 0.52-acre parcel located at the northwest corner of Maxwell Road and N Park Avenue. The property is currently used to store vehicles and the site was previously a gas station.

PBS' scope of work follows ASTM International's E1527-13 Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process, approved by the Environmental Protection Agency (EPA) in November 2013, for conducting all appropriate inquiries (AAI) to protect innocent landowners, bona fide prospective purchasers, and contiguous property owners from CERCLA liability.

PBS investigators meet the environmental professional (EP) criteria and bring many years of diverse experience to this project. The following scope of work and compensation are based on PBS' understanding of current structures, site conditions, and usage.

SCOPE OF WORK

A more detailed scope of work is attached to this proposal and contains important assumptions related to the completion of this work. Please review this section carefully.

Deliverable

An electronic copy of the final report will be provided.

COMPENSATION ESTIMATE

Phase I Environmental Site Assessment (Flat Fee) \$3,500

The fees and terms under which these services are provided will be in accordance with the attached terms and conditions for professional services. The PBS terms and conditions and this proposal constitute the entire agreement (Agreement) between the parties and may not be changed without prior written consent of the parties.

The pricing and other information contained in this proposal document are proprietary and shall not be duplicated, used, or disclosed, in whole or in part, to other parties without the permission of PBS.

ASSUMPTIONS

PBS' compensation estimate includes the following assumptions:

- Review of an existing title report if supplied by the Client.
- PBS provides recommendations in the Phase I ESA report, unless otherwise instructed.
- Following issuance of the final report, if information is subsequently provided to PBS that warrants report revisions or amendments, the additional work will be charged on a time and materials basis.
- Other services provided on a time and materials fee scale include draft reports, additional report hard copies, Client-requested in-person meetings, and conference calls to discuss findings. These services will be communicated to the Client before extra charges are incurred.
- A standard PBS reliance letter to third parties will be provided at no additional cost within 60 days of report completion. Letters provided after 60 days may be requested for an additional fee. Client- or lender-specific reliance letters will be reviewed by PBS and may be associated with a higher fee.

SCHEDULE

PBS is available to begin services immediately upon receipt of a signed copy of this Agreement. The scope of work will be completed within *approximately four weeks* of receiving the signed Agreement. Please review Agency File Check in the Scope of Work attachment regarding potential impacts to this schedule.

Please contact me if the schedule does not meet your requirements.

JOBSITE SAFETY DURING COVID-19

At PBS, we are committed to keeping our employees, clients, contractors, and communities healthy. We are following federal, state, and local guidelines and recommendations in response to COVID-19 as we strive to balance public health concerns and delivery of our projects. For the foreseeable future, these precautions will include continuing to observe social distancing and other engineering controls to minimize risk. Our staff will be wearing face coverings and personal protective equipment (PPE) in situations where other controls cannot be applied.

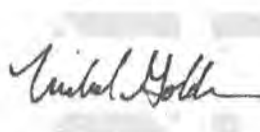
APPROVAL

Please indicate acceptance of this Agreement by returning a signed copy of this Agreement or a purchase order incorporating the terms and conditions of the Agreement, along with the attached Project Checklist and Client/User Questionnaire fully completed.

The signed Agreement, Project Checklist, and Client/User Questionnaire can be emailed to mike.golden@pbsusa.com.

Please feel free to contact me at 541.868.0956 or the above noted email address with any questions or comments.

Sincerely,



Digitally signed by
Mike Golden
Date: 2021.05.18
12:14:40 -07'00'

Mike Golden
Project Scientist
PBS Engineering and Environmental Inc.

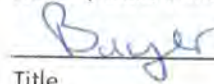
ACCEPTED BY:
Will Marsh



Signature of Authorized Representative



Name (Please Print)



Title

Date

Attachments: Project Checklist
Client/User Questionnaire
Phase 1 ESA Scope of Work and Limitations
General Terms and Conditions for Limited Professional Services (Rev. 10/2018)

Cary Midwood

Staff Scientist



Cary Midwood is a staff scientist in the Eugene office specializing in Phase I Environmental Site Assessments for both public and private clients. Cary routinely performs historical data gathering, extensive site assessments, soil sampling, as well as generating client reports for PBS' Eugene Geo-Environmental Group. He has worked on Phase I ESA projects for multi-family residential sites, residential/mixed used sites, commercial facilities, educational sites, and undeveloped land parcels. Cary has also assisted with records research in preparation for Spill Prevention, Control, and Countermeasure (SPCC) Plans and Stormwater Pollution Prevention Plans (SWPPP) for a number of facilities in Oregon.

EXPERIENCE

4 Years

EDUCATION

BA, Environmental Policy, Western Washington University

Cary has expanded his responsibilities to include field technician performing water sample testing for various clients including Lane County, 4J School District, and Lane Community College. He performs stormwater compliance sampling, and conducts soil investigations on suspected contaminated sites. He has worked on multiple Industrial Hygiene projects for multiple Oregon school districts, conducting hazardous material surveys and visual asbestos inspections.

PRIVATE

89 NE Columbia Blvd, CECO, Inc, Portland, Oregon. Staff Scientist assisting with implementation of soil and groundwater investigation to assess stormwater injection features.

255 Wallis Street, Wallis Street Properties, LLC, Eugene, Oregon. Duties included historical research and report writing for this proposed 0.55-acre site.

EDUCATION

Willard Elementary School Gym, 4J School District, Eugene, Oregon. His duties included performing visual inspections of each work area and running air clearance tests to ensure all asbestos had been removed.

INDUSTRY

Sanipac, Waste Connections, Eugene, Oregon. Field technician and project scientist collecting quarterly stormwater samples and generating reports for each sampling event.



Dennis Terzian RG, LG

Senior Geologist



EXPERIENCE

22 Years

EDUCATION

BS Earth Science,
Western Michigan
University

ACCREDITATION

Registered Geologist
(Oregon)

Licensed Geologist
(Washington)

Certified Water Rights
Examiner (Oregon)

UST Assessor
(Washington)

Heating Oil Tank
Supervisor (Oregon)

OSHA 40-Hour
Hazardous Waste
Training (Oregon
HAZWOPER)

Dennis Terzian has more than 20 years of experience managing site investigation and remedial activities for a variety of clients including municipal and state agencies, brownfields properties, industrial/commercial clients, and non-profit organizations. Through numerous site investigations, he has evaluated and implemented remedial activities at site environmental issues related to historic petroleum releases, chlorinated solvents, and metals. He has prepared budgets, proposals, work plans, and status reports along with feasibility studies, remedial investigation/feasibility studies, quality assurance plans, and site closure requests.

Dennis has managed both short and long-term project for clients with a focus of safety, meeting client timelines, and effectively managing client budgets.

RELEVANT PROJECT EXPERIENCE

S 2nd Street Technical Review on Underground Storage Tank Decommissioning, Coos Grange Supply Co., Coos Bay, Ore. Senior project manager on assessment and regulatory closure of previous reported UST release. Conducted limited historical review of site activities prior to marketing property for sale. Conducted assessment activities to evaluate risk of soil and groundwater contamination identified during prior heating oil UST decommissioning. Achieved regulatory closure for site.

Third-Party Review and Assessment of Commercial Property, Half Moon LLC, Eugene, Oregon. Project manager for site assessment and closure of former lumber mill facility with existing pentachlorophenol impacts to groundwater. Development of remedial options related to prior use of wood preservatives. Negotiated site closure with DEQ and affected neighboring property owner site which allowed management of contaminated media in-place. Evaluated former features including USTs and lumber mill features likely to have contaminated soil and/or groundwater with wood preservatives. Prepared RI/FS, CMMP, and Soil Cap Maintenance Plan.

NW Lower River Road Phase I Environmental Site Assessment, Specht Properties, Inc., Vancouver, Wash. Project manager for site assessment activities related to purchase of property for redevelopment. Site issues included evaluation of fill soil placed at the site, installation of monitoring wells and evaluation of groundwater for site contaminants of interest.

MaClaren Youth Correctional Facility Heating Oil Tank Services, Anderson Environmental Contracting, LLC, Woodburn, Oregon. Project manager who worked with client's contractor to decommission historical heating oil USTs. Acted as licensed tank decommissioning supervisor in performance of site assessment, remedial action (excavation of contaminated soil), and regulatory closure.

Enid Road East Environmental Consulting Services, States Industries, Eugene, Oregon. Designed and implemented site assessment intended to satisfy regulator request to evaluate historical activities for potential releases. Successfully characterized areas of impact, evaluated risk, and obtained regulatory closure of open DEQ file.

Appendix B

Property Information and Physical Setting Records

Well Logs
Tax Map

NOTICE TO WATER WELL CONTRACTOR

The original and first copy of this report are to be filed with the

STATE ENGINEER, SALEM 10, OREGON within 30 days from the date of well completion.

RECEIVED AUG 5 1963 WATER WELL REPORT AUG 8 1963

RECEIVED STATE ENGINEER SALEM, OREGON State Well No. 17/4W-14L State Permit No. LANE 12102

(1) OWNER:

Name Lawrence A. Lawson Address 847 Barrett St., Eugene

(2) LOCATION OF WELL:

County Lane Driller's well number NE 1/4 SW 1/4 Section 14 T. 17S R. 1W W.M. Bearing and distance from section or subdivision corner

(3) TYPE OF WORK (check):

Well [X] Deepening [] Reconditioning [] Abandon [] If abandonment, describe material and procedure in Item 12.

(4) PROPOSED USE (check):

Domestic [X] Industrial [] Municipal [] Irrigation [X] Test Well [] Other []

(5) TYPE OF WELL:

Rotary [] Driven [X] Cable [] Jetted [] Dug [] Bored []

(6) CASING INSTALLED:

Threaded [] Welded [] 2" Diam. from ft. to ft. Gage

(7) PERFORATIONS:

Perforated? [X] Yes [] No Type of perforator used drilled Size of perforations 1/4 in. by in. 1/4 perforations from point ft. to 2 1/2 ft.

(8) SCREENS:

Well screen installed? [] Yes [] No Manufacturer's Name Model No. Diam. Slot size Set from ft. to ft.

(9) CONSTRUCTION:

Well seal—Material used in seal Cement Depth of seal 5 ft. Was a packer used? Diameter of well bore to bottom of seal in. Were any loose strata cemented off? [] Yes [] No Depth Was a drive shoe used? [] Yes [] No Was well gravel packed? [] Yes [] No Size of gravel: Gravel placed from ft. to ft. Did any strata contain unusable water? [] Yes [] No Type of water? Depth of strata Method of sealing strata off

(10) WATER LEVELS:

Static level 10 ft. below land surface Date Artesian pressure lbs. per square inch Date

(11) WELL TESTS:

Drawdown is amount water level is lowered below static level Was a pump test made? [X] Yes [] No If yes, by whom? Yield: 20 gal./min. with ft. drawdown after hrs. Baller test gal./min. with ft. drawdown after hrs. Artesian flow g.p.m. Date Temperature of water Was a chemical analysis made? [] Yes [] No

(12) WELL LOG:

Diameter of well below casing 2 Depth drilled 21 ft. Formation: Describe by color, character, size of material and structure, and show thickness of aquifers and the kind and nature of the material in each stratum penetrated, with at least one entry for each change of formation.

Table with columns: MATERIAL, FROM, TO. Rows: Top Soil (0-2 ft), Loam Clay (2-16), Sand & Gravel (16-19), Rock & Clay (19-21)

Work started 19 Completed 7-31-63 19 Date well drilling machine moved off of well 7-31-63 19

(13) PUMP:

Manufacturer's Name Type: H.P.

Water Well Contractor's Certification:

This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.

NAME Miller-Jensen Company (Person, firm or corporation) (Type or print) Address 2880 Elmira Road, Eugene

Drilling Machine Operator's License No. 110

[Signed] Larry A. Miller Owner (Water Well Contractor)

Contractor's License No. 179 Date 8-1-63, 19

STATE OF OREGON
WATER SUPPLY WELL REPORT
 (as required by ORS 537.765)

WELL I.D. # L 42284
 START CARD # 134346

Instructions for completing this report are on the last page of this form.

(1) **LAND OWNER** Well Number _____
 Name Richard Maly
 Address 1796 Alderwood
 City Eugene State OR Zip 97404

(2) **TYPE OF WORK**
 New Well Deepening Alteration (repair/recondition) Abandonment

(3) **DRILL METHOD:**
 Rotary Air Rotary Mud Cable Auger
 Other _____

(4) **PROPOSED USE:**
 Domestic Community Industrial Irrigation
 Thermal Injection Livestock Other _____

(5) **BORE HOLE CONSTRUCTION:**
 Special Construction approval Yes No Depth of Completed Well 40 ft.
 Explosives used Yes No Type _____ Amount _____

HOLE			SEAL			Sack(s) or pounds
Diameter	From	To	Material	From	To	
10"	0	18	Cement	0	18	4
6"	18	40				

How was seal placed: Method A B C D E
 Other _____
 Backfill placed from _____ ft. to _____ ft. Material _____
 Gravel placed from _____ ft. to _____ ft. Size of gravel _____

(6) **CASING/LINER:**

Diameter	From	To	Gauge	Steel	Plastic	Welded	Threaded
6"	+2	38	.250	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
				<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
				<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
				<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Liner: _____

Drive Shoe used Inside Outside None
 Final location of shoe(s) _____

(7) **PERFORATIONS/SCREENS:**

From	To	Slot size	Number	Diameter	Tele/pipe size	Casing	Liner

(8) **WELL TESTS: Minimum testing time is 1 hour**

Yield gal/min	Drawdown	Drill stem at	Time
30+		40	1 hr.

Flowing Artesian Air Bailer Pump

Temperature of water 57° Depth Artesian Flow Found _____
 Was a water analysis done? Yes By whom _____
 Did any strata contain water not suitable for intended use? Too little
 Salty Muddy Odor Colored Other _____
 Depth of strata: _____

(9) **LOCATION OF WELL by legal description:**
 County Lane Latitude N44°05.531' Longitude W123°08.607'
 Township 17 N or S Range 04 E or W WM.
 Section 14 1/4 _____ 1/4 _____
 Tax Lot 4119 Lot _____ Block _____ Subdivision _____
 Street Address of Well (or nearest address) _____
1796 Alderwood, Eugene, OR

(10) **STATIC WATER LEVEL:**
15 ft. below land surface. Date 9-01-00
 Artesian pressure _____ lb. per square inch Date _____

(11) **WATER BEARING ZONES:**

Depth at which water was first found 30

From	To	Estimated Flow Rate	SWL
30	40	30+	15

(12) **WELL LOG:**

Ground Elevation _____

Material	From	To	SWL
Clay	0	7	
Sand & Loam	7	15	
Sand & Gravel	15	40	15

Date started 9-01-00 Completed 9-01-00

(unbonded) Water Well Constructor Certification:
 I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to the best of my knowledge and belief.
 Signed _____ WWC Number _____ Date _____

(bonded) Water Well Constructor Certification:
 I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowledge and belief.
 Signed Jeffrey Vandenberg WWC Number 1553 Date 9-01-00

SEE MAP 17041514

FOR ASSESSMENT AND TAXATION ONLY

N.W.1/4 S.W.1/4 SEC. 14 T.17S. R.4W. W.M. Lane County

SEE MAP 17041424

17041432

LCATJCG - 2017-05-04 10:41

CANCELLED
100
3500
3600
3700
8900
8700
8600

052-12

004-00

004-00

004-12

004-00

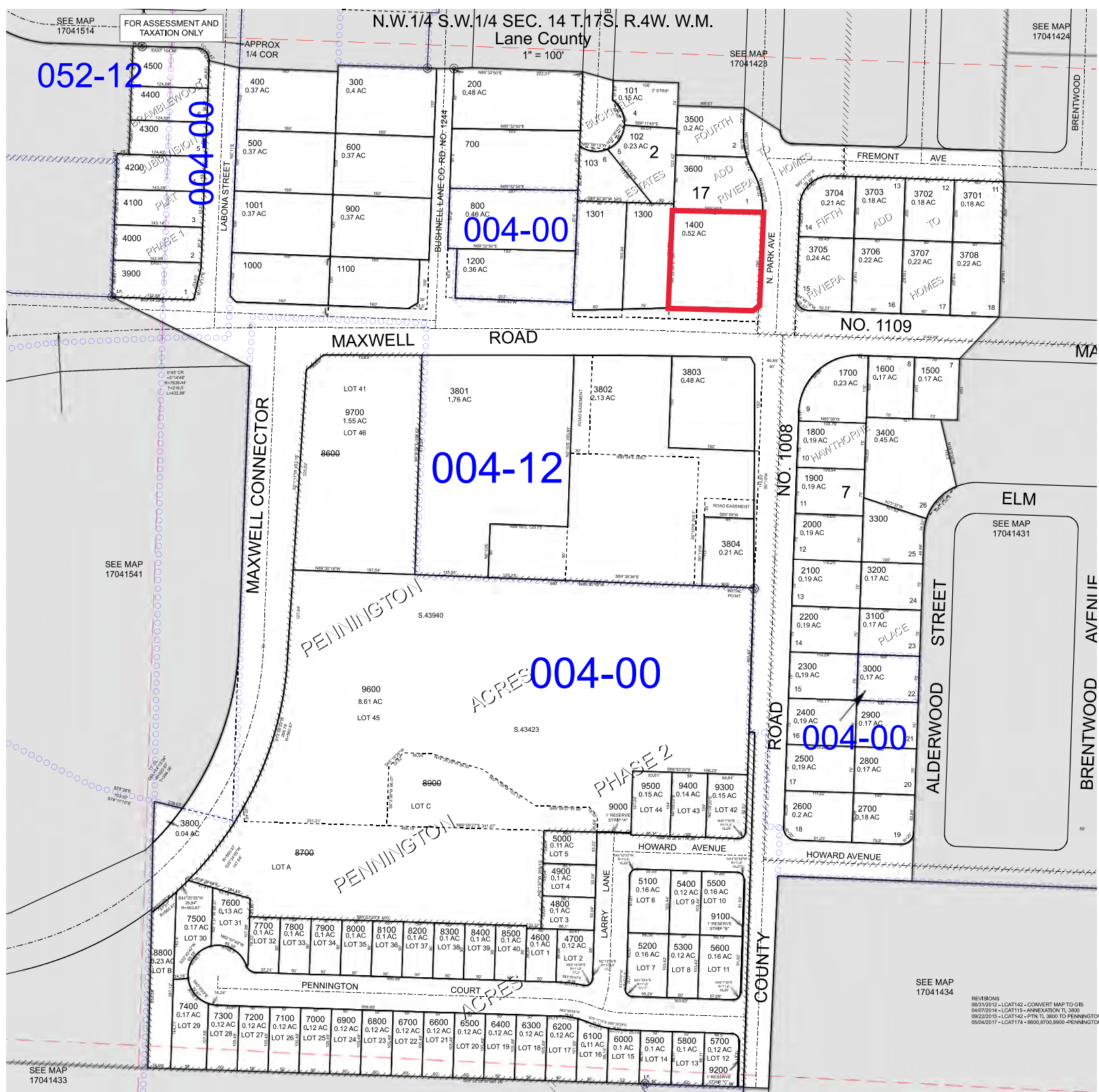
004-00

SEE MAP 17041433

SEE MAP 17041434

REVISIONS
08/31/2012 - LCAT142 - CONVERT MAP TO GIS
08/07/2014 - LCAT115 - ANNEXATION TL 3800
08/22/2015 - LCAT142 - PTN TL 3800 TO PENNINGTON ACRES
05/04/2017 - LCAT114 - 8600,7000,8700 - PENNINGTON ACRES PHASE 2

17041432



Appendix C

Regulatory Databases and Government Records

Department of Environmental Quality (DEQ) Database Records

Regulatory Database Report

State of Oregon
DEPARTMENT OF ENVIRONMENTAL QUALITY

FAX Transmittal Memorandum

No. of Pages: 2 (including cover page)

Date: 9.20.07

To: <u>John Morrison</u> <u>Morrison Real Estate</u> Company or Department:	From: <u>Louwellyn</u> EUGENE OFFICE Dept. of Environmental Quality 1102 Lincoln St., Suite 210 Eugene, OR 97401
Phone: <u>(689) 7719</u>	Phone: (541) 686 - 7838, ext. <u>271</u>
FAX: <u>(689) 0256</u>	FAX: (541) 686 - 7551

Message: URGENT Review Please Comment Please Reply

Re: LUST # 20.89.4019

following is your requested letter copy.

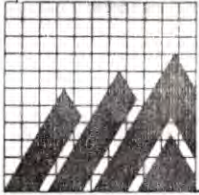
Louwellyn



*** ACTIVITY REPORT ***

RECEPTION OK

TX/RX NO.	5719
CONNECTION TEL	760 721 8943
CONNECTION ID	
START TIME	09/01 13:42
USAGE TIME	01'07
PAGES	3
RESULT	OK



Bergeson-Boese & Associates

Hydro-Geotechnical Research

2560 Frontier Drive
Eugene, Oregon 97401

(503) 484-9484
Fax (503) 484-4188

August 24, 1990

Larry L. Jack
Underground Storage Tank Program
Willamette Valley Region
Department of Environmental Quality
750 Front Street, N.E., Suite 120
Salem, Oregon 97310

RECEIVED
AUG 28 1990

STATE OF OREGON
DEPARTMENT OF ENVIRONMENTAL QUALITY
SALEM OFFICE

RE: Former Sunny Service Stations, Inc. Sites
Alan O. Maxwell Keogh Plan and Trust

Dear Mr. Jack:

As of July 20, 1990, Bergeson-Boese & Associates was retained by the Alan O. Maxwell Keogh Plan and Trust (AOM Trust) to provide contaminant hydrogeological consulting for nine (9) properties. On each of these properties petroleum hydrocarbon releases have been confirmed and reported to the DEQ. Each of the sites were former Sunny Service Stations and are identified as follows:

1. 4105 Franklin Blvd.
Eugene, Oregon
2. 1080 W. 7th Avenue
Eugene, Oregon
3. Hwy. 228 & I-5
Halsey, Oregon
4. 5737 Main Street
Springfield, Oregon
5. 25547 Hwy 126
Veneta, Oregon
6. 825 Ivy Street
Junction City, Oregon
7. 2303 Olympic Street
Springfield, Oregon
8. 86623 E. Franklin Blvd.
Eugene, Oregon
9. 925 Maxwell Road
Eugene, Oregon

As you know, prior to July 20, 1990, Russ Fetrow Engineering, Inc. (RFEI) was providing environmental consulting services to the AOM Trust with regard to the assessment and remediation of each of these sites.

Page 2

On or about July 20, 1990, a request was made of RFEI to transfer to the AOM Trust copies of the project files in their entirety for each of the nine sites. To date files on only three of the nine sites have been received. Efforts continue to be made to see that the files are transferred at the earliest possible date.

Upon receipt of all of the project files, a comprehensive review will immediately be made and an updated status report will be submitted to you.

Existing deadlines for the submittal of Corrective Action Plans for two sites will not be met and, by this letter, I am, on behalf of the AOM Trust, requesting an extension for each. Those sites are:

2303 Olympic Street
Springfield, Oregon

4105 Franklin Blvd.
Eugene, Oregon

If you have any question regarding these matters, please contact me at the above address or phone number.

Sincerely,

Bergeson-Boese & Associates



Ronald S. Bergeson, President



Department of Environmental Quality

WILLAMETTE VALLEY REGION

750 FRONT ST. NE, SUITE 120, SALEM, OR 97310 PHONE (503) 378-8240

October 13, 1989

Ronald S. Bergeson
Account Representative
Management Services Corporation of America
2560 Frontier Drive
Eugene, Oregon 97401

Re: IUST-SUNNY SERVICE STATIONS
925 Maxwell Road, Eugene
20894019
Lane County

Dear Ron:

A review has been made of the Fetrow Engineering report dated August 1989. This report covers the environmental site assessment and underground storage tank removal and decommissioning of the tanks and tankpits located at the former Sunny Service Station on 925 Maxwell Road in Eugene.

It appears that the cleanup conducted at the site meets the numeric soil cleanup levels for motor fuel and heating oil as given in Oregon Administrative Rules 340-122-205 to 340-122-360.

We remind you that responsibility for environmental compliance and cleanup remains with the landowner and the review of this report in no way transfers any of that responsibility to the State of Oregon. Meeting the current cleanup requirements does not relieve the owner of future liability.

If you have any further questions regarding this matter, please feel free to contact me at (503) 378-8240 in Salem, Oregon.

Sincerely,

Larry L. Jack
Environmental Consultant

LLJ/mh
SunMax

cc: Mike Anderson:ECD

Russ Fetrow Engineering Inc.

GeoEnvironmental Division Office



2545K Prairie Road, Eugene, Oregon 97402

(503) 689-8110 Fax (503) 689-1524

August 23, 1989

Mr. Larry Jack
Department of Environmental Quality
Willamette Valley Region
750 Front Street N.E. Suite 120
Salem, Oregon 97310

RECEIVED

SEP 07 1989

State of Oregon
DEPARTMENT OF ENVIRONMENTAL QUALITY
SALEM, OFFICE

RE: FORMER SUNNY SERVICE STATION
925 MAXWELL ROAD, EUGENE, OREGON
ENVIRONMENTAL SITE ASSESSMENT
UNDERGROUND STORAGE TANK REMOVAL AND DECOMMISSIONING

Dear Larry:

Please find enclosed a report presenting the results of an Environmental Site Assessment conducted at the former Sunny Service Station on Maxwell Road in Eugene. This report is being presented on behalf of our client, the Alan O. Maxwell KEOGH Trust.

Please note that although a small amount of groundwater was present in the UST excavation we are asking that the Department consider closing the site on the "Matrix", as allowed in OAR 340-122-355 (3). We base this request on the limited amount of soil contamination in the tank excavation, the results of soil and groundwater samples collected from a monitoring well installed on site, and the results of a beneficial use survey.

Should you have any questions concerning this report, or if we can provide any further information, please feel free to contact us.

Sincerely,

RUSS FETROW ENGINEERING, INC.

Paul S. (Max) Palmer-Rosenberg
Project Manager/Hydrogeologist



LD/VA/FILE
11/4/89
8-20-89

Department of Environmental Quality

WILLAMETTE VALLEY REGION

750 FRONT ST. NE, SUITE 120, SALEM, OR 97310 PHONE (503) 378-8240

July 31, 1989

Ronald S. Bergeson
Account Representative
Management Services Corporation of America
2560 Frontier Drive
Eugene, Oregon 97401

Re: LUST-SUNNY SERVICE STATIONS
Maxwell Rd, Eugene
20894019
Lane County

Dear Ron:

A review has been made of of the Willamette Valley Regional Office files regarding the above site. These files indicate that the waste oil tankpit had contamination. That the soil was removed and hauled to Short Mountain Landfill for disposal and that you were waiting for the final report.

This report should be submitted to this office not later than August 20, 1989 for review.

If you have any questions regarding this matter, please feel free to contact me at 378-8240 in Salem.

Sincerely,

Larry L. Jack
Environmental Consultant

LLJ/mh
SunMaxwl.ltr

cc: Lon Revall, ECD/LUST

10-17-89
Final Closure Letter
Approval sent
JL

LOST
FILE: SUNNY SERVICES
MAXWELL RD
EUGENE
LANE CO

Department of Environmental Quality
WILLAMETTE VALLEY REGION

Phone Memo

Date: 3/10/89 Time: 4:50 P
Call From/To: RON BERGERSON
Title: _____
Company: SUNNY SERVICES
Location: 925 MAXWELL RD, EUGENE
Phone No.: _____

RTE	ACT	ACC
LLT		

RE: Decommissioning of tank.
LOST SUNNY SERVICES MAXWELL RD EUGENE
LANE CO

cc: _____

Summary of Call:

having -
Ron called to notify us of some minimal problem at the old Sunny Station listed above when they took out the tank.
I would suggest you call him back for the details and to follow-up

By: [Signature]

RECEIVED

SEP 07 1989

State of Oregon
DEPARTMENT OF ENVIRONMENTAL QUALITY
SALEM, OFFICE

REPORT ON

ENVIRONMENTAL SITE ASSESSMENT

UNDERGROUND STORAGE TANK

REMOVAL AND DECOMMISSIONING

FOR

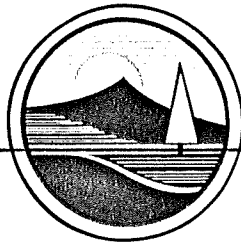
FORMER SUNNY SERVICE STATION
925 MAXWELL ROAD
EUGENE, OREGON

AUGUST, 1989



**RUSS FETROW
ENGINEERING, INC.**

GeoEnvironmental Branch
2646K PRAIRIE RD., EUGENE, OR 97402
(503) 889-8110



FORMER SUNNY SERVICE STATION
925 MAXWELL ROAD, EUGENE, OREGON
ENVIRONMENTAL SITE ASSESSMENT
UNDERGROUND STORAGE TANK REMOVAL AND DECOMMISSIONING

August 23, 1989

INTRODUCTION

This report presents the results of an Environmental Site Assessment conducted during the removal and decommissioning of five underground storage tanks (UST's) at the former Sunny Service Station located at 925 Maxwell Road in Eugene, Oregon. Pursuant to federal and state regulations governing petroleum underground storage tank systems, this investigation was performed in order to: determine whether a below ground release of petroleum products occurred at the UST site; measure for the presence of a release where contamination is most likely to be present; and determine whether site conditions might require an investigation for soil and groundwater cleanup (Contamination Assessment).

A site plan of the UST excavation and a hydrogeologic cross-section, showing sample locations, are attached in Appendix A. Appendix B contains a site plan showing the product line trench and pump island area. Boring and completion logs for the monitoring well and observation well installed on site are contained in Appendix C. Appendix D contains laboratory results and chain-of-custody records. Combustibility testing

of the underground storage tanks by the Eugene Fire Department is contained in Appendix E. Appendix F contains location map for private wells within one-quarter mile of the site. Finally, Appendix G contains drillers logs for private wells within a radius of one-quarter mile of the site.

Our professional services have been performed using that degree of care and skill ordinarily exercised, under similar circumstances, by reputable environmental consultants practicing in this or similar localities. No other warranty, expressed or implied, is made as to the professional advice included in this report.

BACKGROUND

On March 13, 1989, Russ Fetrow Engineering, Inc. (RFEI) was authorized by the Alan O. Maxwell KEOGH Trust to perform a Environmental Site Assessment during the removal and permanent decommissioning of five underground storage tanks at their former Maxwell Road station. After excavation work to remove and decommission the underground storage tanks had begun, petroleum-contaminated soils were discovered. At that time, RFEI was called to investigate.

The tanks were removed and decommissioned by Petroleum Construction Company of Bend, Oregon. They consisted of one 6000-gallon regular grade gasoline tank, one 4,000-gallon premium tank, one 4,000-gallon unleaded grade gasoline tank, and two smaller 250-gallon tanks which contained diesel fuel and waste oils.

SITE INVESTIGATION

Methodology

The site investigation was conducted on March 13, 1989, and July 13, 1989. It consisted of visual, olfactory, and instrumental inspection of the UST excavation and product line trenches, including backfill, native soil materials, and groundwater. Soil and groundwater samples were also collected for laboratory analysis to confirm field observations and establish baseline contaminant levels at the site. On August 4, 1989, a groundwater monitoring well was installed near the UST excavation. Groundwater from this well was sampled on August 9, 1989.

Soil samples were collected using a clean trowel. Soil was placed in clean air tight glass jars. Care was taken to pack the soil sample jars tightly, and to leave as little headspace as possible. Prior to sampling, and between each sample collection, the trowel was washed in a trisodium phosphate solution, rinsed with potable water, and then rinsed with deionized water. The soil samples were given unique sample designations, labeled, and logged onto a chain of custody form. Once the samples were collected and labeled, the jars were immediately placed on ice in an insulated container (cooler). A grab sample of water present in the UST excavation was retained in air-tight glass vials, labeled, and placed on ice in a cooler.

The monitoring well (MW-1) was drilled using a six-inch air rotary drilling rig. It was completed with two-inch diameter schedule 40 PVC well screen with 0.020 inch machine slots and solid risers. Screened intervals were filter packed with clean #1 Aqua

Monterey sand. The annulus for about two feet above the well screen was sealed with #8 mesh granular bentonite followed by cement grout (with 5% bentonite powder) to the surface. The well was fitted with a locking well cap and flush-mount security casing (see Appendix C for the monitoring well boring and completion log).

Soil and aquifer samples were obtained during drilling by collecting drill cuttings at one-foot intervals. The samples were retained for later ambient temperature headspace (ATH) analysis. ATH analysis consisted of filling an air-tight sample container half full with a consistent volume of soil sample, sealing the container, allowing adequate time for equilibrium to ambient temperature, and finally testing the headspace of the sample container for volatile ionizable hydrocarbons with a HNU brand model PI 101 photoionization detector. An additional soil sample was collected with a split-spoon sampler for later laboratory analysis.

After proper development, a groundwater sample was collected from MW-1 with a pre-cleaned teflon bailer. Three well volumes were purged prior to sample collection. After purging, the content of the bailer was poured into air-tight glass vials, labeled, and placed on ice in a cooler.

Samples were sent to Coffey Laboratories Inc. in Portland, for analysis. Soil samples were analyzed for total petroleum hydrocarbons (TPH) by Modified EPA Method 418.1, and for volatile aromatic hydrocarbons (BTXE) by EPA Method 8020, GC/PID. Selected soil samples were analyzed for Lead (EPA Method 239.1), and halogenated volatile organics (EPA Method 8010). Selected water samples were analyzed for volatile

aromatics (EPA Method 602, GC/PID), total petroleum hydrocarbons (EPA Method 418.1), and GC-FID Hydrocarbon Scan by Oregon DEQ Method.

UST Excavation Zone Inspection

Inspection of the UST excavation zone indicated that the shallow subsurface at the site is characterized by a brown silty clay to a depth of 7 feet, a brown silty sand from 7 to 8.5 feet, and a silty sandy gravel below 8.5 feet (see hydrogeologic cross-section in Appendix A).

The UST excavation zone consisted of five distinct areas, sub-divided as follows (see site plan in Appendix A):

1. 150 gallon waste oil tank excavation;
2. The area around the septic line and septic tank;
3. 150 gallon diesel tank excavation;
4. The product line trench and pump island area; and
5. The main UST excavation.

Minor amounts of soil contamination, as indicated by soil discoloration and petroleum odor, were observed in the native clay around the ends of the waste oil tank, and in a band extending northward from the waste oil tank to the adjacent septic line and tank. Soil discoloration in the native clay ended at a depth of 4 feet below the septic line and at depth of 6 feet below the waste oil tank. A very shallow area of contamination was

also observed in aggregate fill just below the pavement surface north of the septic tank. No soil contamination was observed in the native clay around the diesel tank. Inspection of the product line trench and pump island area revealed only a small area of visibly contaminated soil under the product lines just east of the pump islands.

Soil contamination was observed in the backfill sands and native soil materials in the southeast portion of the main UST excavation. The horizontal extent of contaminated soil appeared to be limited, as most of the native soil on the sides and the bottom of the excavation showed no indications of contamination. A small amount of groundwater was present at a depth of 8 feet in the main UST excavation only. The surface of the groundwater was observed to have a petroleum "sheen".

Cleanup Measures

Soils Removal

During the removal and decommissioning of the UST system, approximately 180 cubic yards of soil and backfill materials were excavated and removed from the UST excavation zone. All visibly contaminated soil was removed from the waste oil excavation, the area around the septic line and tank, and the product line trench. Some discolored soils present near the southeast corner of the UST excavation were not removed. The excavated materials were disposed of at Short Mountain landfill.

Soil and Groundwater Sampling

Samples were collected of the native soil remaining in the UST excavation zone. Before removal, some of the contaminated materials were also sampled to determine the type and level of contamination present.

The locations of the soil samples are given in Appendices A and B.

Samples representative of visibly contaminated soils removed from the site include SUNM-S4 (waste oil tank excavation), SUNM-S14 (shallow contamination zone to the north of the main UST excavation), and SU07-PL-SE2 (product line trench).

All other soil samples were collected from areas where no visible contamination was present, or taken from within the first foot of native soil directly beneath areas from which visibly contaminated soils had been removed.

A grab sample of water present at the bottom of the main UST excavation was also collected (sample SUNM-W-1). Because of the limited quantity of water in the excavation, it was not possible to purge the pit before collecting the sample. Therefore, this sample is probably not representative of groundwater quality outside the confines of the tank excavation.

*did this
ASC change?
did not
R
ASC HANDY
BOES*

Monitoring Well Installation and Sampling

In order to determine the degree of hydrocarbon contamination in soil and ground water adjacent to the UST excavation zone, a ground water monitoring well (MW-1) was

installed approximately 10 feet north of the UST excavation. The location of the well is in the predicted downgradient ground water direction from the excavation zone.¹

The well was drilled to a depth of 25 feet. The upper six feet of native soil consisted of a brown silty clay. Brown silty sand was present from a depth 6 feet to 9 feet below the land surface (BLS). The silty sand was underlain by a silty sandy gravel to a depth of 16 feet BLS. Brown to gray sandy gravel was present from 16 feet BLS to the bottom of the boring.

Ambient temperature headspace (ATH) analysis of soils collected at 2 feet intervals during the boring detected no volatile ionizable hydrocarbons in the samples, nor were any visual indications of hydrocarbon contamination observed. A soil sample was collected at a depth of 10 feet for later laboratory analysis (sample SUNY-07-02, see analytical results on page 10).

During penetration of the upper three units (silty clay, silty sand, and silty sandy gravel) no significant amount of water flowed into the well. However, upon penetration of the sandy gravel at 16' BLS, water began to flow freely into the borehole. The water level stabilized at a depth of 12 feet BLS.

Based on the hydrogeologic data obtained during the installation of monitoring well MW1, we interpret the silty sand and silty sandy gravel to be relatively low permeability

1 *As determined by regional water table maps (USGS Water Supply Paper 2018) and local topography.*

units that act as semi-confining layers (aquitards) to the more permeable sandy gravel aquifer below (see Hydrogeologic Cross-Section in Appendix A).

Our interpretation of the site hydrogeology indicates that water sampled from monitoring well MW-1 is representative of ground water from the upper 10 to 15 feet of the uppermost aquifer near the UST excavation zone.²

ANALYTICAL RESULTS

Soil Samples

Laboratory test results for soil samples are presented on the following pages. The laboratory results support field observations that soil contamination was limited in extent, and that cleanup measures were sufficient to remove all soils exceeding matrix cleanup standards. Total petroleum hydrocarbon levels in samples collected from soils remaining in the UST excavation zone are below the numerical soil cleanup standards as determined for this site (see Evaluation of Matrix Cleanup Level on page 16).

The soil sample collected during installation of monitoring well MW-1 contained no detectable level of TPH.

² *This interpretation of the site hydrogeology is supported by data obtained during the attempted development of observation well OB-1, installed prior to backfilling the main UST excavation. This observation well was installed into the silty sandy gravel to a depth of 14 feet. It was not possible to adequately develop this well for sampling because it would not deliver a significant quantity of water, and hence, water from the well contained high amounts of silt. No valid groundwater samples were obtained. The low discharge rate of this well, as compared to the high flow rate possible from monitoring well MW-1, supports our interpretation that the silty sand and silty sandy gravel layers are relatively impermeable with respect to the underlying sandy gravel aquifer.*

LABORATORY RESULTS - SOIL SAMPLES

(All values in mg/kg, ND = None Detected, Na = Not analyzed)

Visibly Contaminated Soils - Removed

<u>Sample ID and Location</u>	<u>TPH</u>	<u>Lead</u>	<u>Gasoline</u>	<u>Diesel</u>
SUNM-S4 (waste oil)	11,920	440	Na	Na
SUNM-S14 (shallow)	Na	Na	19	<15
SU07-PL-SE2 (pro. line)	500	Na	Na	Na

Native Soils Remaining in the UST Excavation Zone

Waste Oil Excavation

<u>Sample ID</u>	<u>TPH</u>	<u>Lead</u>	<u>Gasoline</u>	<u>Diesel</u>
SUNM-S2	Na	7.9	Na	Na
SUNM-S3	74	Na	Na	Na

Septic Line and Tank

<u>Sample ID</u>	<u>TPH</u>	<u>Solvent Scan</u>	<u>Gasoline</u>	<u>Diesel</u>
SUNM-S1	<2.0	See * below	Na	Na

** Small amounts (less than 1 mg/Kg) of methylene chloride and trichlorotrifluoroethane were detected in this sample. Methylene chloride, a common laboratory contaminant, was also detected at a similar level in the laboratory blank. The detection of this compound is therefore indicative of laboratory contamination. Trichlorotrifluoroethane is neither an EPA listed hazardous waste (40 CFR 261 Appendix 8) nor on the EPA groundwater monitoring list (40 CFR 269 Appendix 9).*

Diesel Excavation

<u>SAMPLE ID</u>	<u>TPH</u>	<u>Benzene</u>	<u>Ethylbenzene</u>	<u>Toluene</u>	<u>Total Xylene</u>
SUMN-S5	<2.0	Na	Na	Na	Na
SUMN-S6	Na	<0.04	<0.04	<0.04	<0.05

Product lines and Pump Island

<u>SAMPLE ID</u>	<u>TPH</u>
SU07-PL-N2	5.1
SU07-PL-SE3	71
SU07-PI-E	ND
SU07-PI-W	ND

Main UST Excavation

<u>SAMPLE ID</u>	<u>TPH</u>	<u>Benzene</u>	<u>Ethylbenzene</u>	<u>Toluene</u>	<u>Total Xylene</u>
SUNM-S7	<2.0	Na	Na	Na	Na
SUNM-S9	<2.0	<0.04	<0.04	<0.04	<0.05
SUNM-S10	<2.0	Na	Na	Na	Na
SUNM-S11	<2.0	Na	Na	Na	Na
SUNM-S12	Na	10.3	50	230	300
SUNM-S13	11	Na	Na	Na	Na

Monitor Well Boring Sample

SAMPLE ID TPH

Suny-07-02 ND

Ground Water Samples

Laboratory results for groundwater samples are presented below:

Groundwater Samples (all values in mg/L)

<u>PARAMETER</u>	<u>SAMPLE ID</u>		<u>Reference Level</u>
	<u>SUNM-W1</u> <u>(3-13-89)</u>	<u>SU07-MW1</u> <u>(8-4-89)</u>	
TPH	NA	NA	None
GASOLINE	65	NA	None
DIESEL	<10	NA	None
BENZENE	0.083	<0.002, ND	0.005 ¹
ETHYLBENZENE	<0.015,ND	<0.002, ND	0.680 ²
TOLUENE	0.160	<0.005, ND	2.0 ²
TOTAL XYLENE	3.840	<0.002, ND	0.440 ²

1 *Federal Maximum Contaminant Level (MCL)*

2 *Proposed Federal Secondary Maximum Contaminant Level (SMCL)*

The test results indicate that water in contact with visibly contaminated soils at the bottom of the main UST excavation has been degraded by gasoline and volatile aromatic

hydrocarbons (benzene, toluene, ethylbenzene, and xylenes [BTEX]). However, ground water sampled from monitoring well MW-1, and believed to be representative of the upper part of the uppermost aquifer beneath the site, contained no detectable levels of volatile aromatic hydrocarbons.

BENEFICIAL USE SURVEY

A beneficial use survey was conducted in order to: 1) determine the general aquifer system from which groundwater in the vicinity of the site is drawn; 2) locate and identify all ground water users within a radius of one-quarter mile of the release site, and: 3) determine the actual use of the groundwater drawn.

Aquifer System

The uppermost aquifer system at the site appears to be associated with the "older alluvium". This aquifer is widespread in the low-relief areas of the lower Willamette Valley, particularly in the Eugene-Springfield area (U.S. Geological Survey Water Supply Paper 2018, 1973).

Groundwater Users

A review of the State Water Master's well log file, identified 13 private groundwater wells within a one-quarter mile radius of the site (see Appendix F). Owners of 12 of the 13 wells were contacted and queried as to the use of their well water. The results of

our survey indicate that the private wells are used to supply water for outdoor uses, such as irrigation, car washing, etc. None of the owners contacted indicated that their wells are being used as a source of drinking water. Presently all of the residences are supplied by Eugene Water and Electric Board (EWEB) municipal water system for their domestic needs. EWEB receives water from the McKenzie River east of Eugene. The table below summarizes the results of the survey. Driller's logs for the 13 wells are located in Appendix G.

WELLS WITHIN ONE-QUARTER MILE OF THE RELEASE SITE

<u>Well #</u>	<u>Address</u>	<u>Present Owner</u>	<u>Depth</u>	<u>Contact Date</u>	<u>Use</u>
1	1890 Labona Dr.	Ryker	20.0'	7-29-89	Irr. ¹
2	1307 Maxwell Rd.	Jagels	22.0'	8-9-89	Irr.
3	1598 Alderwood	Rear	21.0'	7-26-89	Irr.
4	746 Maxwell Rd.	Redwine	19.0'	7-26-89	Irr.
5	893 Howard Ave.	Gravley	19.0'	8-9-89	Irr.
6	1746 Hemlock St.	Browning	20.5'	7-26-89	Irr.
7	874 Fremont St.	Thrash	22.0'	7-26-89	Irr.
8	2038 N. Park	Banks	21.0'	8-9-89	Irr.
9	1741 Brentwood	Helgeson	22.0'	8-9-89	Irr.
10	775 Fremont St.	Griffith	22.0'	7-26-89	Irr.
11	767 Fremont St.	Bryans	20.0'	8-9-89	NIU ²
12	Maxwell Dr.	Johnson	20.0'	-----	?
13	1225 Maxwell Rd.	Scott	18.5'	8-9-89	NIU

¹ Irr. = Irrigation
² NIU = Not In Use

EVALUATION OF MATRIX CLEANUP

Applicability of OAR 340-122-305 to 340-122-360

According to OAR 340-122-355(3), the Department of Environmental Quality shall decide whether cleanup of a site may proceed under soil matrix rules for sites at which ground water was present in the UST excavation. We recommend that the Department consider the following information when deciding if the site can be closed according to the soil matrix levels:

- 1) The extent of the soil contamination associated with the waste oil, septic tank, and product lines and pump island was limited and has been removed. The apparent extent of soil contamination associated with the main UST excavation is limited to near the SE corner of the pit, as demonstrated by field observation, soil samples collected in the excavation, and the soil sampling from MW-1.
- 2) A ground water sample from the uppermost aquifer beneath the site, 10 feet from the pit in the predicted down gradient direction, contained no detectable levels of volatile aromatic hydrocarbons.
- 3) The soil remaining in the pit is isolated from human contact. The results of the beneficial use survey suggest that the uppermost aquifer in the area is utilized for irrigation only and that all residents and businesses around the site are on city water.

Evaluation of Matrix Cleanup Levels

Matrix parameters for this site are as follows:

<u>PARAMETER</u>	<u>SCORE FOR THIS SITE</u>
Depth to Groundwater: < 25 feet	score 10
Mean Annual Precipitation: 40 inches ³	score 5
Native Soil Type: Moderate to High Permeability Materials.	score 10
Sensitivity of Uppermost Aquifer: Potable aquifer not currently used for drinking water;	score 4
Potential Receptors: A) Distance < 1/2 mile = Near B) Number > 3000 = Many Near + Many	<u>score 10</u>
MATRIX SCORE FOR THIS SITE	39

Based on the matrix score (39), the matrix cleanup level for this site is level 2 (80 ppm for gasoline and 500 ppm for diesel).

3 Data from U.S.G.S. Water Supply Paper 2018, 1973

Evaluation of Analytical Results

Based on the laboratory results, all samples representing soil remaining in the UST excavation zone are below the numeric soil cleanup standard.

CONCLUSIONS AND RECOMMENDATIONS

The following conclusions can be drawn from the findings of the site investigation and beneficial use survey:

1. A below-ground release has occurred at the site. The released products consist of gasoline and waste oil.
2. Most of the visibly contaminated backfill materials and native soils have been excavated and disposed of at Short Mountain landfill.
3. Native soil materials remaining in the UST excavation zone and monitoring well MW1 contain TPH levels below the analytical detection limit or below the required numeric soil cleanup standard for this site.
4. The apparent extent of the soil contamination is limited, and groundwater sampled from the uppermost aquifer adjacent to the UST excavation zone contained no detectable levels of volatile aromatic compounds. Risk to human health posed by remaining contamination at the site appears to be negligible.
5. We recommend that the DEQ provide the site owner a written statement that, based upon information contained in this report, this site has been cleaned up in accordance with OAR 340-122-301 through 340-122-360.

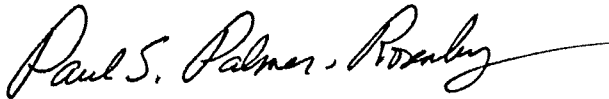
If you have any questions regarding this report, or if we can be of further assistance,
please do not hesitate to call us.

Respectfully submitted,

RUSS FETROW ENGINEERING, INC.



Randall J. Boese
Geological Associate



Paul S. (Max) Palmer-Rosenberg
Project Hydrogeologist



Ralph Christensen
Senior Geologist
Registered Geologist

TABLE OF APPENDICES

- APPENDIX A: UST Excavation Site Plan and Hydrogeologic Cross-Section.
- APPENDIX B: Site Plan of Product Lines and Pump Island.
- APPENDIX C: Monitoring Well Boring Log.
- APPENDIX D: Laboratory results and Chain of Custody Forms.
- APPENDIX E: Eugene Fire Department UST Combustibility Testing.
- APPENDIX F: Beneficial Use Survey Location Map.
- APPENDIX G: Beneficial Use Survey Driller Logs.



**RUSS FETROW
ENGINEERING, INC.**

GeoEnvironmental Branch
2645K PRAIRIE RD., EUGENE, OR 97402
(503) 689-8110

APPENDIX A

UST Excavation Site Plan

and

Hydrogeologic Cross-Section

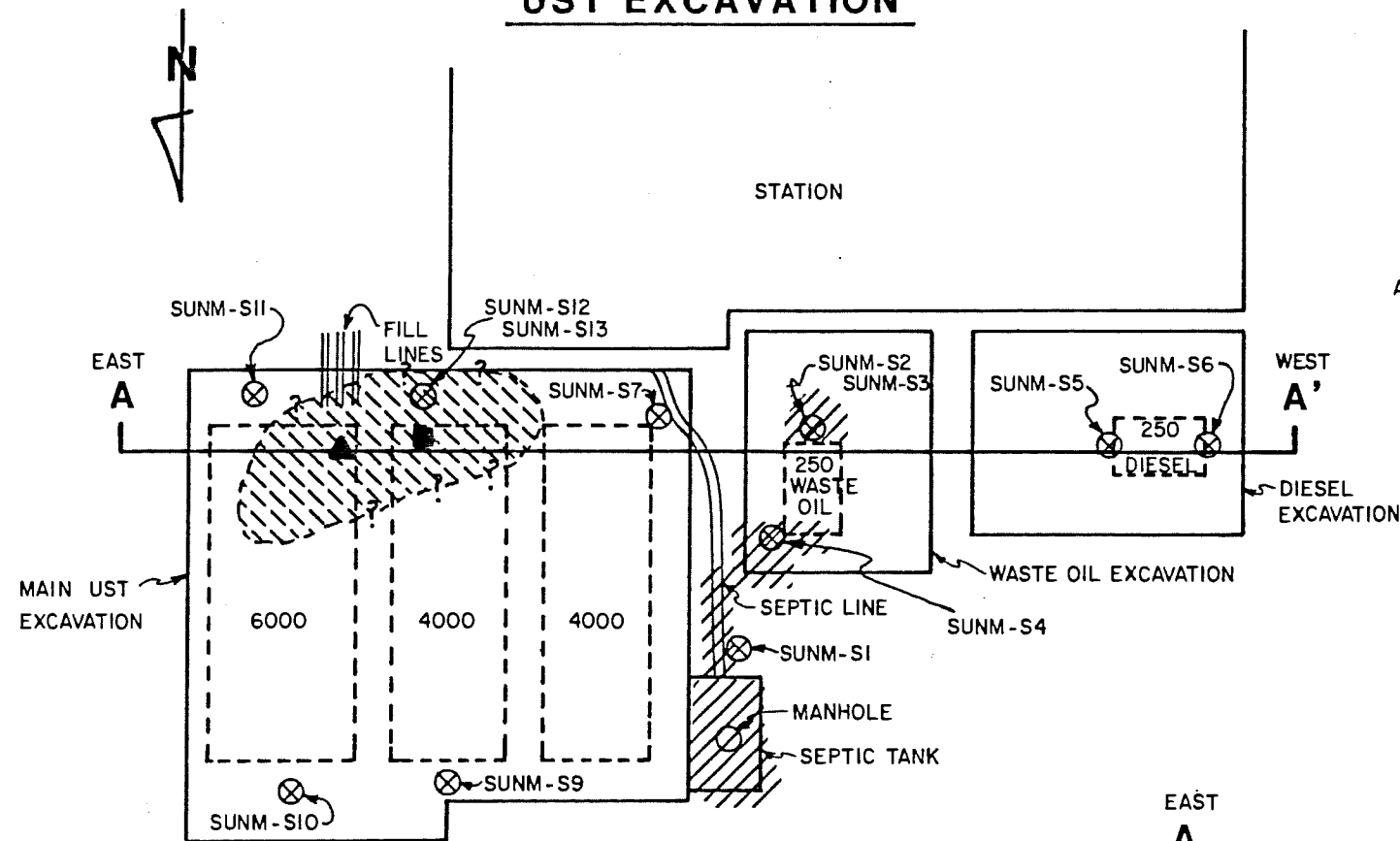


**RUSS FETROW
ENGINEERING, INC.**

GeoEnvironmental Branch
2548K PRAIRIE RD., EUGENE, OH 97402
(503) 886-8110

SITE PLAN MAXWELL ROAD STATION

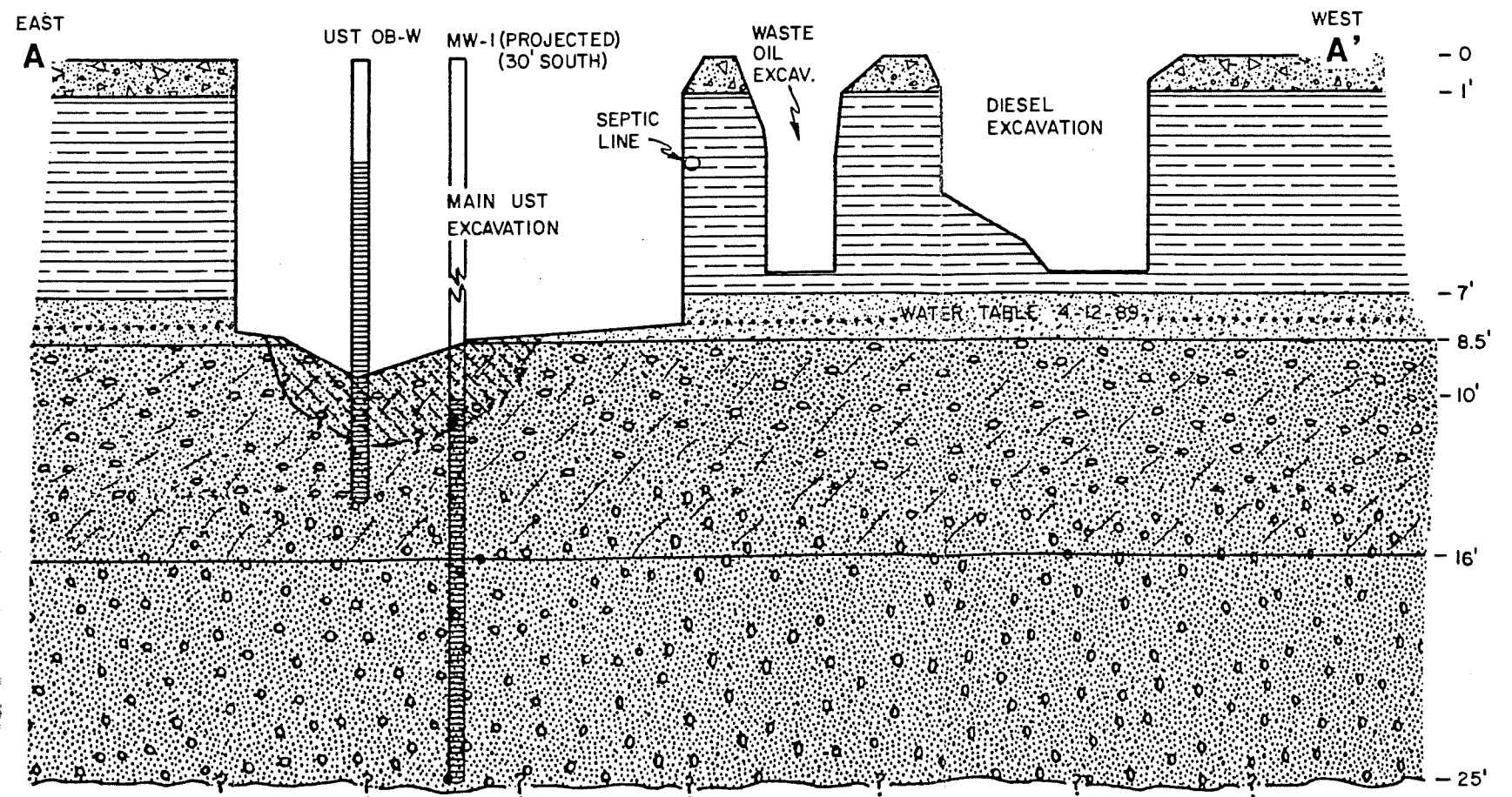
UST EXCAVATION



EXPLANATION

- | | | | |
|--|-----------------------------------|--|--|
| | CRUSHED AGGREGATE FILL | | UST EXCAVATION OBSERVATION WELL (OB-W) LOCATION |
| | REDDISH BROWN TO BROWN SILTY CLAY | | ZONES OF VISUAL CONTAMINATION (REMOVED) |
| | BROWN SILTY SAND | | ZONE OF CONTAMINATION BELOW WATER TABLE (SOME REMOVED) |
| | SILTY SANDY GRAVEL | | MONITOR WELL (MW-I) LOCATION |
| | SANDY GRAVEL | | SOIL SAMPLE LOCATION |
| | GROUND WATER SAMPLE LOCATION | | |

HYDROGEOLOGIC CROSS-SECTION (Vertical Exaggeration 2x)



REGIONAL GROUNDWATER FLOW DIRECTION



SHALLOW, CONTAINED IN AGGREGATE FILL (TOP 1')
SUNM-S14



SCALE: 1" = 10'



**RUSS FETROW
ENGINEERING, INC.**

GeoEnvironmental Branch
2545K PRAIRIE RD., EUGENE, OR 97402
(503) 689-8110

APPENDIX B

Site Plan of Product Lines

and

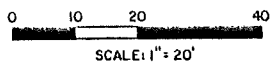
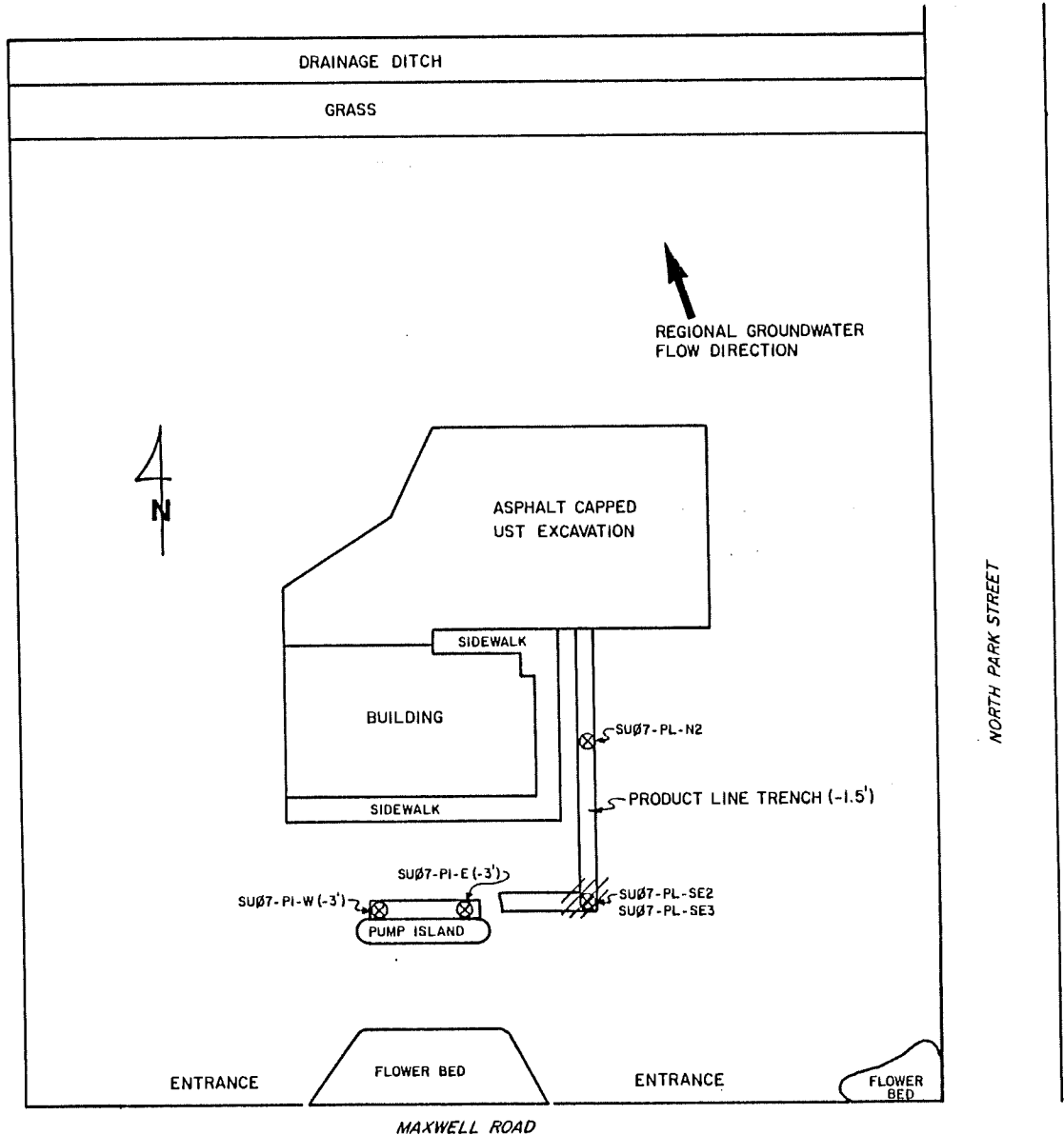
Pump Island



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GeoEnvironmental Branch
2545K PRAIRIE RD., EUGENE, OR 97402
(503) 680-8110

SITE PLAN MAXWELL ROAD STATION PRODUCT LINES AND PUMP ISLAND



EXPLANATION

- ⊗ SOIL SAMPLE LOCATION
- ▨ ZONE OF CONTAMINATION (REMOVED)



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2545K PRAPUE RD., EUGENE, OR 97402
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APPENDIX C

Monitoring Well Boring Log



**RUSS FETROW
ENGINEERING, INC.**

GeoEnvironmental Branch
2545K PRAIRIE RD., EUGENE, OR 97402
(503) 689-8110

BORING LOG

PAGE 1 OF 1
 BORING NO.: MW-1
 PROJECT: SUNNY MAXWELL
 PROJECT CODE: SUNY 07-02
 LOCATION: NE OF OLD TANK PAD AT
925 MAXWELL ROAD

DATE COMPLETED: 8/4/89
 TOTAL DEPTH: 25'
 SURFACE ELEVATION: _____
 DRILLING METHOD: AIR ROTARY
 DRILLED BY: BURT JONES DRILLING CO.
 LOGGED BY: R. SILVERMAN

LITHOLOGY	LITHOLOGIC DESCRIPTION	DEPTH	WATER DATA	HEAD-SPACE ANALY.	SAMPLES	AS BUILTS
0'	ASPHALT	0'				
1'	CRUSHED AGGREGATE FILL					
	REDDISH BROWN TO BROWN SILTY CLAY	5'		0		
6'	BROWN SILTY SAND			0		
9'	SILTY SANDY GRAVEL	10'		0	⊗ SUNY-07 ND, TPH	
			12'	0		
16'	SANDY GRAVEL	15'		0		
			16' FLOWED WATER	0		
		20'		0		
		25'		0		
	25' TOTAL DEPTH	25'		0		



RUSS FETROW ENGINEERING, INC.
 2545 K PRAIRIE ROAD
 EUGENE, OREGON 97402

NOTES

STATIC WATER 12'
 FIVE BAGS OF SAND

APPENDIX D

Laboratory Results

and

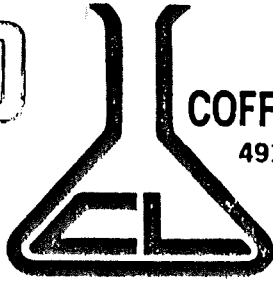
Chain of Custody Forms



**RUSS FETROW
ENGINEERING, INC.**

GeoEnvironmental Branch
2546X PRAIRIE RD., EUGENE, OR 97402
(503) 689-8110

RECEIVED
APR 02 1989



COFFEY LABORATORIES, INC.

4914 N.E. 122nd Ave.

Portland, OR 97230

Phone: (503) 254-1794

Russ Fetrow Engineering, Inc.
GEOTECHNICAL BRANCH

March 31, 1989
Log # A890316-P14
PO # 2023

Russ Fetrow Engineering
2545 K Prairie Rd.
Eugene, OR 97402
Attention: Max Palmer Rosenberg

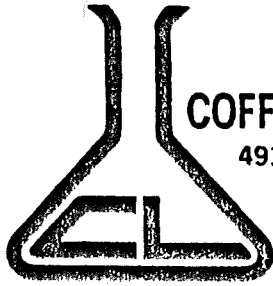
Sample Collected: 3/13/89
Sample Received: 3/16/89

SAMPLE ID	TOTAL PETROLEUM HYDROCARBONS MODIFIED EPA 418.1	TOTAL LEAD EPA 239.1
-----	-----	-----
SUNM-S1	ND	---
SUNM-S2	-----	7.9
SUNM-S3	7.4	---
SUNM-S4	11,920	440
SUNM-S5	ND	---
SUNM-S7	ND	---
SUNM-S9	ND	---
SUNM-S10	ND	---
SUNM-S11	ND	---
SUNM-S13	11	---
DETECTION LIMIT	2.0	0.5

Results expressed as mg/kg unless otherwise noted.

ND means none detected at or above the detection limit listed.

REPORT CONTINUES



COFFEY LABORATORIES, INC.

4914 N.E. 122nd Ave.

Portland, OR 97230

Phone: (503) 254-1794

Log # A890316-P14

PO # 2023

Russ Fetrow Engineering

Page 2

Sample ID: #1-SUNM-S1

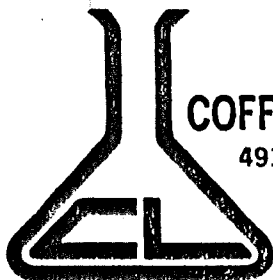
Analysis Requested: Volatile Halocarbons in soil by EPA Method 8010, GC/HECD.

ANALYTE -----	DETECTION LIMITS -----	LABORATORY BLANK -----	#1 RESULTS -----
Bromodichloromethane	0.02	ND	ND
Bromoform	0.02	ND	ND
Bromomethane	0.05	ND	ND
Carbon tetrachloride	0.02	ND	ND
Chlorobenzene	0.02	ND	ND
Chloroethane	0.05	ND	ND
2-Chloroethylvinylether	0.05	ND	ND
Chloroform	0.02	ND	ND
Chloromethane	0.05	ND	ND
Dibromochloromethane	0.03	ND	ND
1,2-Dichlorobenzene	0.02	ND	ND
1,3-Dichlorobenzene	0.02	ND	ND
1,4-Dichlorobenzene	0.02	ND	ND
Dichlorodifluoromethane	0.05	ND	ND
1,1-Dichloroethane	0.02	ND	ND
1,2-Dichloroethane	0.02	ND	ND
1,1-Dichloroethene	0.03	ND	ND
trans-1,2-Dichloroethene	0.02	ND	ND
1,2-Dichloropropane	0.02	ND	ND
cis-1,3-Dichloropropene	0.02	ND	ND
trans-1,3-Dichloropropene	0.02	ND	ND
Methylene chloride	0.05	0.3	0.4
1,1,2,2-Tetrachloroethane	0.02	ND	ND
Tetrachloroethene	0.02	ND	ND
1,1,1-Trichloroethane	0.02	ND	ND
1,1,2-Trichloroethane	0.02	ND	ND
Trichloroethene	0.02	ND	ND
Trichlorofluoromethane	0.05	ND	ND
Vinyl chloride	0.10	ND	ND
Trichlorotrifluoroethane	0.03	ND	0.5

Results expressed as mg/kg unless otherwise noted.

ND means none detected at or above the detection limit listed.

REPORT CONTINUES



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Portland, OR 97230

Phone: (503) 254-1794

Log # A890316-P14

PO # 2023

Russ Fetrow Engineering

Page 3

Sample ID: #1-SUNM-S1, 1100 hrs

#2-SUNM-S6, 1230 hrs

#3-SUNM-S9, 1400 hrs

Analysis Requested: Volatile Aromatics and Ketones in soil, by EPA Method 8020, GC/PID

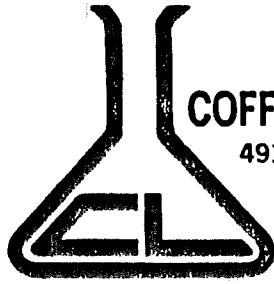
ANALYTE	DETECTION LIMIT	LABORATORY BLANK	#1 RESULTS
Benzene	0.04	ND	ND
Ethylbenzene	0.04	ND	ND
Toluene	0.04	ND	ND
Total Xylenes	0.05	ND	ND
Acetone	1.4	ND	ND
Methylethyl keton	1.4	ND	ND
Methylsobuytylketone	0.2	ND	ND

ANALYTE	DETECTION LIMIT	#2 RESULTS	#3 RESULTS
Benzene	0.04	ND	ND
Ethylbenzene	0.04	ND	ND
Toluene	0.04	ND	ND
Total Xylenes	0.05	ND	ND

Results expressed as mg/kg unless otherwise noted.

ND means none detected at or above the detection limit listed.

REPORT CONTINUES



COFFEY LABORATORIES, INC.

4914 N.E. 122nd Ave.

Portland, OR 97230

Phone: (503) 254-1794

Log # A890316-P14

PO # 2023

Russ Fetrow Engineering

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Sample ID: #7-SUNM-S14, 1615 HRS

Analysis Requested: Hydrocarbons in soil and water, by Methylene chloride extraction, GC/FID.

ANALYLE	DETECTION LIMIT	LABORATORY BLANK	#7 RESULTS
Gasoline	10	ND	19
Diesel	15	ND	ND

Results expressed as mg/kg unless otherwise noted.


Sample ID: #8-SUNM-W1, 1630 HRS

ANALYLE	DETECTION LIMIT	#8 RESULTS
Gasoline	5	65
Diesel	10	ND

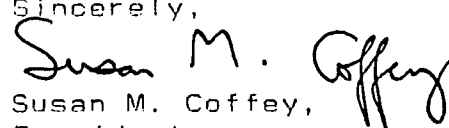
Results expressed as mg/L unless otherwise noted.

ND means none detected at or above the detection limit listed.

Sincerely,

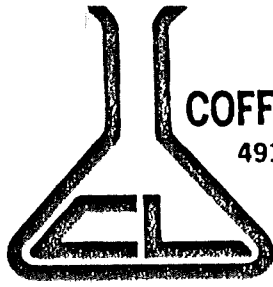

Victor A. Perry,
Quality Assurance

Sincerely,


Susan M. Coffey,
President

SMC/mlh

This report is for the sole and exclusive use of the client. Samples are retained a maximum of 15 days from the report date, or until the maximum holding time expires.



COFFEY LABORATORIES, INC.

4914 N.E. 122nd Ave.
Portland, OR 97230
Phone: (503) 254-1794

Log # AB90316-P14
PO # 2023

Russ Fetrow Engineering
Page 4

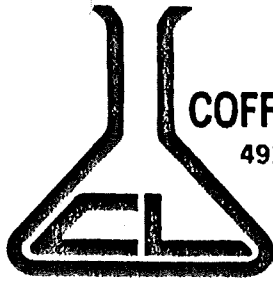
Sample ID: #4-SUNM-S12, 1445 HRS

Analysis Requested: Volatile Aromatics and Ketones in soil, by EPA Method 8020, GC/PID

ANALYTE	DETECTION LIMIT	#4 RESULTS
Benzene	0.04	10.3
Ethylbenzene	0.04	50
Toluene	0.04	230
Total Xylenes	0.05	300

Results expressed as mg/kg unless otherwise noted.

REPORT CONTINUES



COFFEY LABORATORIES, INC.

4914 N.E. 122nd Ave.
Portland, OR 97230
Phone: (503) 254-1794

Log # A890316-P14
PO # 2023

Russ Fetrow Engineering
Page 5

Sample ID: LABORATORY BLANK

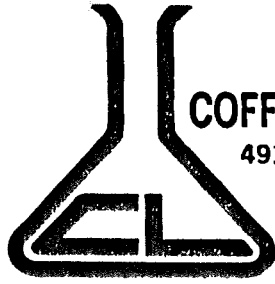
Analysis Requested: Volatile Aromatics in water, by EPA Method 602, GC/PID

ANALYTE	DETECTION LIMIT	LABORATORY BLANK
Benzene	0.5	ND
Ethylbenzene	0.3	ND
Toluene	0.3	ND
Total Xylenes	0.5	ND

Results expressed as ug/L unless otherwise noted.

ND means none detected at or above the detection limit listed.

REPORT CONTINUES



COFFEY LABORATORIES, INC.

4914 N.E. 122nd Ave.
Portland, OR 97230
Phone: (503) 254-1794

Log # A890316-P14
PO # 2023

Russ Fetrow Engineering
Page 6

Sample ID: #6-SUNM-W1, 1630 HRS

Analysis Requested: Volatile Aromatics in water, by EPA Method 602, GC/PID

ANALYTE	DETECTION LIMIT	#6 RESULTS
-----	-----	-----
Benzene	25	83
Ethylbenzene	15	ND
Toluene	15	160
Total Xylenes	25	3840

Results expressed as ug/L unless otherwise noted.

ND means none detected at or above the detection limit listed.

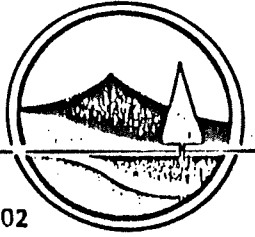
REPORT CONTINUES

Russ Fetrow Engineering Inc.

GeoEnvironmental Division Office

2545K Prairie Road, Eugene, Oregon 97402

(503) 689-8110 Fax (503) 689-1524



THIS SECTION FOR LABORATORY USE ONLY

LABORATORY LOG # _____
 CUSTABBR: _____ NEW _____
 DUE DATE _____ R P C _____
 VERBAL RESULTS _____
 (1) PREPAID? CASH _____ CK# _____
 (2) PAY FOR REL \$ _____ PRT PM\$ _____
 (3) NET 30 DAY _____ (4) PROF. COURTESY _____

PLEASE FILL IN THE REQUESTED INFORMATION COMPLETELY

LABORATORY REPORT INFORMATION:

COMPANY (or private party) NAME Russ Fetrow Engineering, Inc.

MAILING ADDRESS: 2545 K Prairie Road.

CITY, STATE, ZIP Eugene, Oregon 97402

REPORT TO ATTENTION OF: _____ PHONE (503) 689 - 8110

DO YOU NEED VERBAL RESULTS? _____ CALL LANEY PHONE (503) 689 - 8110

SEND EXTRA COPY OF REPORT TO: _____ ATTN: _____

MAILING ADDRESS: _____

EXTRA COPY of REPORT is: For ALL Jobs , or For this Job ONLY .

Pickup or Delivery address: _____

BILLING INFORMATION:

Do you have a PRICE QUOTE for this Job? QUOTE # _____
 Russ Fetrow Engineering, Inc.

BILLING ADDRESS: _____

CITY, STATE, ZIP 890 Promontory Place S.E., Salem, Oregon 97302

BILLING TO ATTENTION OF: Carrie Hollehon PHONE (503) 363 - 8760

SEND EXTRA COPY OF BILL TO: Russ Fetrow Eng. GeoEnvironmental Div. ATTN: _____

MAILING ADDRESS: 2545 K Prarie Road, Eugene, Oregon 97402

EXTRA BILLING REQUEST IS: For ALL Jobs , or For this Job ONLY .

DOES YOUR COMPANY USE POHs ? YES NO IF NO POH IS REQUIRED, INITAL HERE _____

POH FOR THIS JOB 2023

PAYMENT AUTHORIZATION FOR:

RUSH SURCHARGE (2 X Std. PRICE) SIGN HERE _____

PRIORITY SURCHARGE (1.5 X Std. PRICE) SIGN HERE _____

IT IS IMPORTANT TO GIVE US THE FOLLOWING INFORMATION ABOUT YOUR SAMPLES!
 *** PLEASE INDICATE THIS INFORMATION IN THE SPECIAL INSTRUCTIONS COLUMN. ***

IF YOUR SAMPLE IS MULTI-PHASED,
 SHALL ME:
 Test Each Phase separately?
 Test only ONE Phase? Which Phase?
 Mix All Phases by Shaking?
 Dry Sample & Test Residue?

IF YOUR SAMPLE IS MET,
 SHALL ME:
 Test As Received?
 Dry Sample First?
 Ash Sample First?

IF SAMPLE IS LIQUID & HAS
 SEDIMENT or PARTICULATE,
 SHALL ME:
 Test Filtrate Only?
 Mix Sample by Shaking?
 Test Particulate Only?

DO YOU NEED:
 Special DETECTION LIMITS?
 ppb or _____ ppm
 Special METHODS?
 TELL US What Method Number
 or What Method name.

FIELD IDENTITY	COLLECTION DATE	TIME	MEDIA	# of UNITS	ANALYSIS REQUESTED	SPECIAL INSTRUCTIONS	SAMPLER
SUUM - S1	3/13/89	11:00	SOIL	1	TPH (EPA 418.1), EPA 8010/8020, <i>plastic milk and Acetone</i>		RB
SUUM - S2	"	12:00	SOIL	1	TOTAL LEAD		RB
SUUM - S3	"	12:00	SOIL	1	TPH (EPA 418.1)	LOWEST DETECTION	RB
SUUM - S4	"	12:00	SOIL	1	TPH (EPA 418.1), TOTAL LEAD	LIMITS POSSIBLE.	RB
SUUM - S5	"	12:30	SOIL	1	TPH (EPA 418.1)		RB
SUUM - S6	"	12:30	SOIL	1	BTX (EPA 602)		RB
SUUM - S7	"	1:30	SOIL	1	TPH (EPA 418.1)		RB
SUUM - S9	3/13/89	14:00	SOIL	1	TPH (EPA 418.1), BTX (EPA 602)		RB
SUUM - S10	"	14:15	SOIL	1	TPH (EPA 418.1)		RB
SUUM - S11	"	14:30	SOIL	1	TPH (EPA 418.1)		RB
SUUM - S12	"	14:45	SOIL	1	BTX (EPA 602)		RB
SUUM - S13	"	14:45	SOIL	1	TPH (EPA 418.1)		RB
SUUM - S14	"	16:15	SOIL	1	HYDROCARBON SCAN; OREGON DEQ METHOD		RB
SUUM - R11	"	16:30	H2O	2	BTX (EPA 602), HYDRO SCAN; OREGON DEQ METHOD		RB

ADDITIONAL REMARKS:

SAMPLE INTEGRITY COMMENTS:

SAMPLE CUSTODY RELINQUISHED BY:

[Signature]

DATE: 3-14-89

TIME: 11:30

3 pm

SAMPLE RECEIVED FOR COFFEY LABS BY:

DATE:

TIME:

am pm

301
7ED



COFFEY LABORATORIES, INC.

4914 N.E. 122nd Ave.
Portland, OR 97230
Phone: (503) 254-1794

Russ Fetrow Engineering, Inc.
TECHNICAL BRANCH

March 27, 1989
Log#A890317-E6
PO# 2026

Russ Fetrow Engineering
2545 K Prairie Road
Eugene, OR 97402
Attention: Randy Reese

Samples Collected: 03/16/89 0900 hrs.

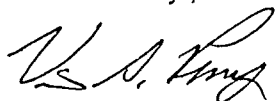
Samples Received: 03/17/89

SAMPLE ID	DETECTION LIMIT	TOTAL PETROLEUM HYDROCARBONS (Modified) EPA 418.1
SUNM - CER1	2	3.5
SUNM - CER2	2	ND
SUNM - CER3	2	ND
SUNM - CER4	2	10
SUNM - CER5	2	100
SUNM - CER6	2	4.0

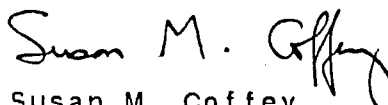
Results expressed as mg/kg unless otherwise noted.

ND means none detected at or above the detection limit listed.

Sincerely,


Victor A. Perry,
Quality Assurance

Sincerely,


Susan M. Coffey,
President

SMC/lws

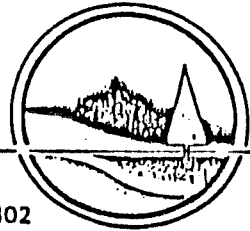
This report is for the sole and exclusive use of the client. Samples are retained a maximum of 15 days from the report date, or until the maximum holding time expires.

Russ Fetrow Engineering Inc.

GeoEnvironmental Division Office

2545K Prairie Road, Eugene, Oregon 97402

(503) 689-8110 Fax (503) 689-1524



THIS SECTION FOR LABORATORY USE ONLY

LABORATORY LOG # _____

CUSTABBR: _____ NEW _____

DUE DATE _____ R P C _____

VERBAL RESULTS _____

(1) PREPAID? CASH _____ CKH _____

(2) PAY FOR REL \$ _____ PRT PM\$ _____

(3) NET 30 DAY _____ (4) PROF. COURTESY _____

PLEASE FILL IN THE REQUESTED INFORMATION COMPLETELY

LABORATORY REPORT INFORMATION:

COMPANY (or private party) NAME Russ Fetrow Engineering, Inc.

MAILING ADDRESS: 2545 K Prairie Road.

CITY, STATE, ZIP Eugene, Oregon 97402

REPORT TO ATTENTION OF: _____ PHONE (503) 689 - 8110

DO YOU NEED VERBAL RESULTS? _____ CALL PANDY PHONE (503) 589-5715

SEND EXTRA COPY OF REPORT TO: _____ ATTN: _____

MAILING ADDRESS: _____

EXTRA COPY of REPORT is: For ALL Jobs , or For this Job ONLY .

Pickup or Delivery address: _____

BILLING INFORMATION:

Do you have a PRICE QUOTE for this job? QUOTE # _____

Russ Fetrow Engineering, Inc.

BILLING ADDRESS: _____

CITY, STATE, ZIP 890 Promontory Place ; S.E., Salem, Oregon 97302

BILLING TO ATTENTION OF: Carrie Hollehon PHONE (503) 363 - 8760

SEND EXTRA COPY OF BILL TO: Russ Fetrow Eng. GeoEnvironmental Div. ATTN: _____

MAILING ADDRESS: 2545 K Prarie Road, Eugene, Oregon 97402

EXTRA BILLING REQUEST IS: For ALL Jobs , or For this Job ONLY .

DOES YOUR COMPANY USE POHS ? YES NO IF NO POH IS REQUIRED, INITIAL HERE _____

POH FOR THIS JOB 2026

PAYMENT AUTHORIZATION FOR:

RUSH SURCHARGE (2 X Std. PRICE) SIGN HERE _____

PRIORITY SURCHARGE (1.5 X Std. PRICE) SIGN HERE _____

IT IS IMPORTANT TO GIVE US THE FOLLOWING INFORMATION ABOUT YOUR SAMPLES!
 *** PLEASE INDICATE THIS INFORMATION IN THE SPECIAL INSTRUCTIONS COLUMN. ***

DO YOU NEED:
 Special DETECTION LIMITS?
 ___ppb or ___ppm

Special METHODS?
 TELL US What Method Number
 or What Method name.

IF SAMPLE IS LIQUID & HAS
 SEDIMENT or PARTICULATE,

SHALL WE:
 ___ Test Filtrate Only?
 ___ Mix Sample by Shaking?
 ___ Test Particulate Only?

IF YOUR SAMPLE IS WET,

SHALL WE:
 ___ Test As Received?
 ___ Dry Sample First?
 ___ Ash Sample First?

IF YOUR SAMPLE IS MULTI-PHASED,

SHALL WE:
 ___ Test Each Phase Separately?
 ___ Test only ONE Phase? Which Phase?
 ___ Mix All Phases by Shaking?
 ___ Dry Sample & Test Residue?

FIELD IDENTITY	COLLECTION DATE	COLLECTION TIME	MEDIA	# of UNITS	ANALYSIS REQUESTED	SPECIAL INSTRUCTIONS	SAMPLER
SUNNH-05R1	7/28/89	9:00	SOIL	1	TPH (EPA 418.1)	Lowest detection limits	RB
" - CER 2	"	"	"	1	" "	DSS/RBE	RB
" - CER 3	"	"	"	1	" "		RB
" - CER 4	"	"	"	1	" "		RB
" - CER 5	"	"	"	1	" "		RB
" - CER 6	"	"	"	1	" "		RB

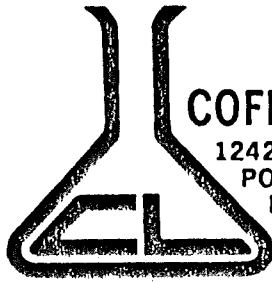
NEED RESULTS BY 3/21/89 (AFTERNOON!)

ADDITIONAL REMARKS:

INTEGRITY COMMENTS:

CUSTODY RELINQUISHED BY: *[Signature]* DATE: 3-16-89 TIME: 7:30 am

DATE: TIME: am pm



COFFEY LABORATORIES, INC.

12423 N.E. WHITAKER WAY
PORTLAND, OR 97230
PHONE: (503) 254-1794

Russ Fetro Engineering, Inc.
GEOTECHNICAL BRANCH

May 3, 1989
Log #A890420-U
PO # 2049

Russ Fetro Engineering, Inc.
2545 K Prairie Road
Eugene, OR 97402
Attention: Randy Reese

Samples Collected: 04/19/89 1500 hrs.
Samples Received: 04/20/89
Sample ID: Suny-07-01-MW1

PARAMETER	METHOD	DETECTION LIMIT	SAMPLE RESULTS	UNITS
Total Petroleum Hydrocarbon	(Modified) EPA 418.1	0.2	4.2	mg/L

Analysis Requested: BTXE in wastewater by EPA Method 602 GC/PID

PARAMETER	DETECTION LIMIT	LABORATORY BLANK	SAMPLE RESULTS	UNITS
Benzene	0.5	ND	1200	ug/L
Ethylbenzene	0.5	ND	ND	ug/L
Toluene	0.5	ND	620	ug/L
Total Xylenes	1.0	ND	2800	ug/L

Sincerely,

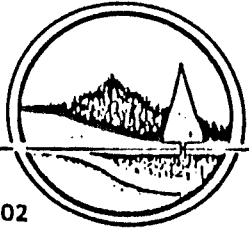
Victor A. Perry,
Quality Assurance

Sincerely,

Susan M. Coffey,
President

SMC/lws

This report is for the sole and exclusive use of the above client.
Samples are retained 15 days from the report date, or until the maximum holding time expires.



Russ Fetrow Engineering Inc.

GeoEnvironmental Division Office

2545K Prairie Road, Eugene, Oregon 97402

(503) 689-8110 Fax (503) 689-1524

THIS SECTION FOR LABORATORY USE ONLY

LABORATORY LOG # _____
 CUSTABBR: _____ NEW _____
 DUE DATE _____ R P C _____
 VERBAL RESULTS _____
 (1) PREPAID? CASH _____ CKH _____
 (2) PAY FOR REL \$ _____ PRT PM\$ _____
 (3) NET 30 DAY _____ (4) PROF. COURTESY _____

PLEASE FILL IN THE REQUESTED INFORMATION COMPLETELY

LABORATORY REPORT INFORMATION:

COMPANY (or private party) NAME Russ Fetrow Engineering, Inc.

MAILING ADDRESS: 2545 K Prairie Road.

CITY, STATE, ZIP Eugene, Oregon 97402

REPORT TO ATTENTION OF: RANDY PHONE (503) 689 - 8110

DO YOU NEED VERBAL RESULTS? No CALL _____ PHONE (_____) _____ - _____

SEND EXTRA COPY OF REPORT TO: _____ ATTN: _____

MAILING ADDRESS: _____

EXTRA COPY of REPORT is: For ALL Jobs , or For this Job ONLY .

Pickup or Delivery address: _____

BILLING INFORMATION:

Do you have a PRICE QUOTE for this job? QUOTE # _____

Russ Fetrow Engineering, Inc.

BILLING ADDRESS: _____

CITY, STATE, ZIP 890 Promontory Place S.E., Salem, Oregon 97302

BILLING TO ATTENTION OF: Carrie Hollehon PHONE (503) 363 - 8760

SEND EXTRA COPY OF BILL TO: Russ Fetrow Eng. GeoEnvironmental Div. ATTN: _____

MAILING ADDRESS: 2545 K Prarie Road, Eugene, Oregon 97402

EXTRA BILLING REQUEST IS: For ALL Jobs , or For this Job ONLY .

DOES YOUR COMPANY USE POHS ? YES NO IF NO POH IS REQUIRED, INITIAL HERE _____

POH FOR THIS JOB 2049

PAYMENT AUTHORIZATION FOR:

RUSH SURCHARGE (2 X Std. PRICE) SIGN HERE _____

PRIORITY SURCHARGE (1.5 X Std. PRICE) SIGN HERE _____

IT IS IMPORTANT TO GIVE US THE FOLLOWING INFORMATION ABOUT YOUR SAMPLES!
 *** PLEASE INDICATE THIS INFORMATION IN THE SPECIAL INSTRUCTIONS COLUMN. ***

YOUR SAMPLE IS MULTI-PHASED, ALL WE: <input type="checkbox"/> Test Each Phase separately? <input type="checkbox"/> Test only ONE Phase? Which Phase? <input type="checkbox"/> Mix All Phases by Shaking? <input type="checkbox"/> Dry Sample & Test Residue?	IF YOUR SAMPLE IS WEI, SHALL WE: <input type="checkbox"/> Test As Received? <input type="checkbox"/> Dry Sample First? <input type="checkbox"/> Ash Sample First?	IF SAMPLE IS LIQUID & HAS SEDIMENT or PARTICULATE, SHALL WE: <input type="checkbox"/> Test Filtrate Only? <input type="checkbox"/> Mix Sample by Shaking? <input type="checkbox"/> Test Particulate Only?	DO YOU NEED: <input checked="" type="checkbox"/> Special DETECTION LIMITS? _____ppb or _____ppm Special METHODS? TELL US What Method Number or What Method name.
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FIELD IDENTITY	COLLECTION DATE	TIME	MEDIA	# of UNITS	ANALYSIS REQUESTED	SPECIAL INSTRUCTIONS	SAMPLER
JUN 27-01-MUN	7/18/89	15:00	H ₂ O	3	TPH (EPA 418.1)	WATER WAS TURBID	RTB
					PTX (EPA)	AFTER FURNACE	RTB
					LEAD BY SPECTROPHOTOMETER		RTB

ADDITIONAL REMARKS: _____

PLEASE INTEGRITY COMMENTS: _____

PLEASE CUSTODY RELINQUISHED BY: *[Signature]* DATE: 7-19-89 TIME: 10:00 am pm

PLEASE RECEIVED FOR COFFEY LABS BY: _____ DATE: _____ TIME: _____ am pm

Well Specific Field Sheet

Fill out one column of this form for each monitoring well which is sampled on each sampling date.

Facility Name: MAXWELL RD. SUNNY SPARK Date: 4-19-89
 License or Permit # _____ Crew: R. BOOSE

*Well Name	SUNY- 07-01				
*DNR I.D. No.	MW1				
Protective casing? (Y/N)	Y				
Protective casing cap? (Y/N)	Y				
Locked? (Y/N)	Y				
Well cap? (Y/N)	Y				
Concrete seal? (Y/N)	N				
Visual damage? (Y/N)	N				
*Pipe top elevation (MSL)	-				
Depth to water (ft)	8.55'				
**Water elevation (MSL)	-				
Depth to bottom (ft)	13.82				
Volume H ₂ O in well (gal)	3.57				
Turbidity before purging	YES				
Time begin purging	2:30				
Volume purged (gal)	11 gal				
Time complete purging	3:20				
Purged dry? (Y/N)	Yes				

Problems purging (Y/N)	Yes				
Turbidity after purging	Yes				
Time withdraw sample	3:30				
Field temperature (°C)	≈ 72°F				
Field specific conductance (uncorrected)	—				
**Field specific conductance (at 25°C)	—				
Time	—				
Field pH (std. units)	—				
Time	—				
Color (Y/N)	Yes - ^{LIGHT} brown				
Odor (Y/N)	No				
Turbidity (Y/N)	Yes				
Sample field filtered? (Y/N)	No				

Comments (discuss problems): $D = 4"$; $H = 13.82' - 8.35' = 5.47'$

$$V = \pi \cdot (.17)^2 \cdot 5.47 = .47 \text{ ft}^3$$

$$.47 \text{ ft}^3 \times \frac{7.48 \text{ gal}}{\text{ft}^3} = 3.57 \text{ gallons}$$

$$4 \cdot 3.57 \text{ gallons} = 14.3 \text{ gallons}$$

$$3 \cdot 3.57 \text{ gallons} = 10.7 \text{ gallons}$$

STEP 1: $V = \left[\pi \cdot \left(\frac{D}{2} \right)^2 \cdot H \right] = \left[\pi \cdot \left(\frac{.17}{2} \right)^2 \cdot 10 \right] = 0.23 \text{ ft}^3$

STEP 2: Convert to gallons *** $0.23 \text{ ft}^3 \times 7.48 \text{ gal/ft}^3 = 1.7 \text{ gal}$

STEP 3: 4 well volumes = $4 \times 1.70 \text{ gal/well volume} = 6.8 \text{ gal}$
 $D = \text{CASING DIAMETER}$ $H = \text{SATURATED THICKNESS}$

FILE



COFFEY LABORATORIES, INC.

12423 N.E. WHITAKER WAY
PORTLAND, OR 97230
PHONE: (503) 254-1794
FAX: (503) 254-1452



July 22, 1989
Log # A890717-AB5 1989
PO # 2168

Russ Fetrow Engineering
2545 K Prairie Rd.
Eugene, OR 97402
Attention: Randy Boese

Sample(s) Collected: 7/13/89
Sample(s) Received: 7/17/89

Analysis Requested: Total Petroleum Hydrocarbons in soil by
modified EPA Method 418.1

SAMPLE ID	SAMPLE RESULTS
SU07-PL-N2, 1445 hrs	5.1
SU07-PL-SE2, 1458 hrs	500
SU07-PL-SE3, 1519 hrs	71
SU07-PI-E, 1525 hrs	ND
SU07-PI-W, 1540	ND

Detection Limit: 2

Results expressed as mg/kg unless otherwise noted.

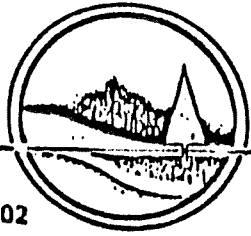
ND means none detected at or above the detection limit listed.

Sincerely,
Victor A. Perry
Victor A. Perry,
Quality Assurance

Sincerely,
Susan M. Coffey
Susan M. Coffey,
President

SMC/mlh

This report is for the sole and exclusive use of the client. Samples are retained a maximum of 15 days from the report date, or until the maximum holding time expires.



Fetrow Engineering Inc.
 GeoEnvironmental Division Office
 2545K Prairie Road, Eugene, Oregon 97402
 (503) 689-8110 Fax (503) 689-1524

THIS SECTION FOR LABORATORY USE ONLY

LABORATORY LOG # _____
 CUSTABBR: _____ NEW _____
 DUE DATE _____ R P C
 VERBAL RESULTS _____
 (1) PREPAID? CASH _____ CKH _____
 (2) PAY FOR REL \$ _____ PRT PM\$ _____
 (3) NET 30 DAY _____ (4) PROF. COURTES

PLEASE FILL IN THE REQUESTED INFORMATION COMPLETELY

LABORATORY REPORT INFORMATION:

COMPANY (or private party) NAME Russ Fetrow Engineering, Inc.

MAILING ADDRESS: 2545 K Prairie Road.

CITY, STATE, ZIP Eugene, Oregon 97402

REPORT TO ATTENTION OF: RANDY ROOSE PHONE (503) 689 - 8110

DO YOU NEED VERBAL RESULTS? No CALL _____ PHONE () - _____

SEND EXTRA COPY OF REPORT TO: _____ ATTN: _____

MAILING ADDRESS: _____

EXTRA COPY of REPORT is: For ALL Jobs , or For this Job ONLY .

Pickup or Delivery address: _____

BILLING INFORMATION:

Do you have a PRICE QUOTE for this Job? QUOTE # _____

Russ Fetrow Engineering, Inc.

BILLING ADDRESS: _____

CITY, STATE, ZIP 890 Promontory Place : S.E., Salem, Oregon 97302

BILLING TO ATTENTION OF: Carrie Hollehon PHONE (503) 363 - 8760

SEND EXTRA COPY OF BILL TO: Russ Fetrow Eng, GeoEnvironmental Div. ATTN: _____

MAILING ADDRESS: 2545 K Prairie Road, Eugene, Oregon 97402

EXTRA BILLING REQUEST IS: For ALL Jobs , or For this Job ONLY .

DOES YOUR COMPANY USE POHS ? YES NO IF NO POH IS REQUIRED, INITIAL HERE _____

POH FOR THIS JOB _____

PAYMENT AUTHORIZATION FOR:

RUSH SURCHARGE (2 X Std. PRICE) SIGN HERE _____

PRIORITY SURCHARGE (1.5 X Std. PRICE) SIGN HERE _____

SITE

SITE TYPE

PROJECT NAME Maxwell Rd.

PROJECT NO. Suny-87-91

COLLECTED BY (Name) RANDY BOESE

COLLECTED BY (Signature) Randy Boese

DO YOU NEED:
Special DETECTION LIMITS?
ppb or PPN
Special METHODS?
TELL US What Method Number or What Method Name.

IF SAMPLE IS LIQUID & HAS SEDIMENT or PARTICULATE.
SHALL WE:
Test Filtrate Only?
Mix Sample by Shaking?
Test Particulate Only?

IF YOUR SAMPLE IS WET.
SHALL WE:
Test As Received?
Dry Sample First?
Ash Sample First?

IF YOUR SAMPLE IS MULTI-PHASED.
SHALL WE:
Test Each Phase separately?
Test only ONE Phase? Which Phase?
Mix All Phases by Shaking?
Dry Sample & Test Residual?

SAMPLE ID #	DATE	TIME	COMP.	GRAB	MEDIA	STATION LOCATION	UST DEPT -- ANALYSES TO BE PERFORMED										NUMBER OF CONTAINERS	SAMPLE REMARKS	
							TPH (EPA 418.1)	BTXE (EPA 602)	Lead by Graphite Furnace	Oil & Grease (EPA 413.2)	Hydrocarbon Scan (OR-DEQ)	DH	BTXE (EPA 8020)						
SUB7-PL-N2	7/13/89			X	Soil		X												Product Line
SUB7-PL-SE2	"			X	"		X												"
SUB7-PL-SE3	"			X	"		X												Pump Island
SUB7-PI-E	"			X	"		X												"
SUB7-PI-W	"			X	"		X												"

COLLECTION REMARKS:
(weather, site description, etc.)

RELINQUISHED BY (Signature) Randy Boese

ORGANIZATION RFEI

DATE/TIME 7/13/89

RECEIVED BY (Signature)

ORGANIZATION

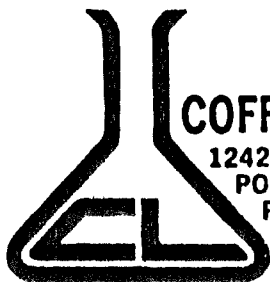
RECEIVED FOR LABORATORY BY (Signature)

DATE/TIME

REMARKS

RECEIVED
RUSS FETROW
ENGINEERING

AUG. 16, 1989



COFFEY LABORATORIES, INC.

12423 N.E. WHITAKER WAY
PORTLAND, OR 97230
PHONE: (503) 254-1794
FAX: (503) 254-1452

August 11, 1989
Log # AB90807-AG
Project# Suny-07-02

Russ Fetrow Engineering
2545 K Prairie Rd.
Eugene, OR 97402
Attention: Max Palmer Rosenberg

Sample Collected: 8/4/89, 1110 hrs
Sample Received: 8/7/89

Analysis Requested: Total Petroleum Hydrocarbons in soil by
modified EPA Method 418.1

SAMPLE ID

SAMPLE RESULTS

Suny-07-02


ND

Detection Limit: 2

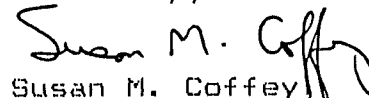
Results expressed as mg/kg unless otherwise noted.

ND means none detected at or above the detection limit listed.

Sincerely,


Victor A. Perry,
Quality Assurance

Sincerely,


Susan M. Coffey,
President

SMC/mlh

This report is for the sole and exclusive use of the client. Samples are retained a maximum of 15 days from the report date, or until the maximum holding time expires.

COLLECTED BY (Name) Rich Silberman (Signature) *Rich Silberman*

IF YOUR SAMPLE IS WET,
SHALL WE:
 Test As Received?
 Dry Sample First?
 Ash Sample First?

IF SAMPLE IS LIQUID & HAS SEDIMENT OR PARTICULATE,
SHALL WE:
 Test Filtrate Only?
 Mix Sample by Shaking?
 Test Particulate Only?

DO YOU NEED:
 Special DETECTION LIMITS?
 ppb or ppm
 Special METHODS?
 TELL US What Method Number or What Method Name.

YOUR SAMPLE IS MULTI-PHASED,
SHALL WE:
 Test Each Phase separately?
 Test only ONE Phase? Which Phase?
 Mix All Phases by Shaking?
 Dry Sample & Test Residual?

COLLECTION REMARKS:
 (weather, site description, etc.)

SAMPLE ID #	DATE	TIME	CONT.	GRAB	MEDIA	STATION LOCATION	ANALYSES TO BE PERFORMED							NUMBER OF CONTAINERS	SAMPLE REMARKS	
							TRI (EPA 418.1)	BTX (EPA 602)	Lead by graphite furnace	Oil & Grease (EPA 413.2)	Hydrocarbon SO ₂ (O-I-DEQ)	PH	BTX (EPA 8020)			
Sunny 07-02	8-4-89	11:10		<input checked="" type="checkbox"/>	Soil	Maxwell Rd									1	

RELINQUISHED BY (Signature) <i>Rich Silberman</i>	ORGANIZATION RFEL	DATE/TIME 8-4-89 11:15	RECEIVED BY (Signature) <i>Gene Weston</i>	ORGANIZATION RFEL	DATE/TIME 8-4-89 11:15
RELINQUISHED BY (Signature)	ORGANIZATION	DATE/TIME	RECEIVED FOR LABORATORY BY (Signature) <i>KJD</i>	ORGANIZATION	DATE/TIME 8/7 5:15pm

REMARKS


COFFEY LABORATORIES, INC.

 12423 N.E. WHITAKER WAY
 PORTLAND, OR 97230
 PHONE: (503) 254-1794
 FAX: (503) 254-1452

 August 18, 1989
 Log # A890809-AJ
 PD # 2206 Suny 0702

 Russ Fetrow Engineering
 2548 K Prairie Rd.
 Eugene, OR 97402
 Attention: Randy Boese

 Sample Collected: 8/8/89, 1430 hrs
 Sample Received: 8/9/89

Analysis Requested: BTXE in water by EPA Method 402, GC/PID

Sample ID: #1 - BU-07--MW1

ANALYTE	DETECTION LIMIT	LABORATORY BLANK	SAMPLE #1 RESULTS
Benzene	0.2	ND	ND
Ethylbenzene	0.2	ND	ND
Toluene	0.2	ND	ND
Total Xylenes	0.4	ND	ND

Results expressed as ug/L unless otherwise noted.

ND means none detected at or above the detection limit listed.

Sincerely,

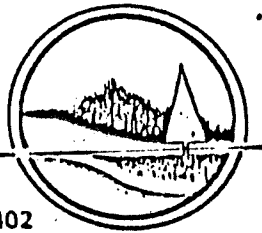
 Victor A. Perry,
 Quality Assurance

SMC/mlh

Sincerely,

 Susan M. Coffey,
 President

This report is for the sole and exclusive use of the client. Samples are retained a maximum of 15 days from the report date, or until the maximum holding time expires.



Russ Fetrow Engineering Inc.
 GeoEnvironmental Division Office
 2545K Prairie Road, Eugene, Oregon 97402
 (503) 689-8110 Fax (503) 689-1524

THIS SECTION FOR LABORATORY USE ONLY
 LABORATORY LOG # _____
 CUSTABBR: _____ NEW _____
 DUE DATE _____ R P C _____
 VERBAL RESULTS _____
 (1) PREPAID? CASH _____ CKH _____
 (2) PAY FOR REL \$ _____ PRT PM\$ _____
 (3) NET 30 DAY _____ (4) PROF. COURTES

PLEASE FILL IN THE REQUESTED INFORMATION COMPLETELY

LABORATORY REPORT INFORMATION:

COMPANY (or private party) NAME Russ Fetrow Engineering, Inc.

MAILING ADDRESS: 2545 K Prairie Road.

CITY, STATE, ZIP Eugene, Oregon 97402

REPORT TO ATTENTION OF: RANDY BOESE PHONE (503) 689-8110

DO YOU NEED VERBAL RESULTS? YES CALL Randy PHONE (689-8110)

SEND EXTRA COPY OF REPORT TO: _____ ATTN: _____

MAILING ADDRESS: _____

EXTRA COPY of REPORT is: For ALL Jobs , or For this Job ONLY .

Pickup or Delivery address: _____

BILLING INFORMATION:

Do you have a PRICE QUOTE for this Job? QUOTE # _____
 Russ Fetrow Engineering, Inc.

BILLING ADDRESS: _____

CITY, STATE, ZIP 890 Promontory Place ; S.E., Salem, Oregon 97302

BILLING TO ATTENTION OF: Carrie Hollehon PHONE (503) 363-8760

SEND EXTRA COPY OF BILL TO: Russ Fetrow Eng. GeoEnvironmental Div. ATTN: _____

MAILING ADDRESS: 2545 K Prarie Road, Eugene, Oregon 97402

EXTRA BILLING REQUEST IS: For ALL Jobs , or For this Job ONLY .

DOES YOUR COMPANY USE POHs ? YES NO IF NO POH IS REQUIRED, INITAL HERE _____


POH FOR THIS JOB 2206

PAYMENT AUTHORIZATION FOR:

RUSH SURCHARGE (2 X Std. PRICE) SIGN HERE _____

PRIORITY SURCHARGE (1.5 X Std. PRICE) SIGN HERE Randall Brown

PROJECT NAME Darry Maxwell PROJECT NO. 8-8-89 SITE NAME _____

COLLECTED BY (Name) Russell J. Boese (Signature) 

IF YOUR SAMPLE IS MULTI-PHASED,

SHALL WE:

Test Each Phase separately?

Test only ONE Phase? Which Phase?

Mix All Phases by Shaking?

Dry Sample & Test Residual?

IF YOUR SAMPLE IS WET,

SHALL WE:

Test As Received?

Dry Sample First?

Ash Sample First?

IF SAMPLE IS LIQUID & HAS SEDIMENT or PARTICULATE,

SHALL WE:

Test Filtrate Only?

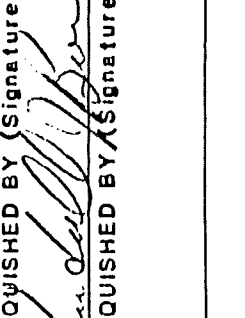
Mix Sample by Shaking?

Test Particulate Only?

DO YOU NEED:
 Special DETECTION LIMITS?
 ppb or ppm
 Special METHODS?
 TELL US What Method Number or What Method Name.

COLLECTION REMARKS:
 (weather, site description, etc.)

SAMPLE ID #	DATE	TIME	COMP.	GRAB	MEDIA	STATION LOCATION	UST DEPT - ANALYSES TO BE PERFORMED										NUMBER OF CONTAINERS	SAMPLE REMARKS							
							TPH (EPA 418.1)	BTXE (EPA 802)	Lead by Graphite Furnace	Oil & Grease (EPA 413.2)	Hydrocarbon Scan (OR-DEQ)	PH	BTXE (EPA 8020)												
S407-MWY	8-8-89	14:30		X	H ₂ O		X																		

ELINQUISHED BY (Signature)


ELINQUISHED BY (Signature)

ORGANIZATION
RFEI

ORGANIZATION

DATE/TIME
8-8-89 3:30

DATE/TIME

RECEIVED BY (Signature)

RECEIVED FOR LABORATORY BY (Signature)

ORGANIZATION

ORGANIZATION

DATE/TIME

DATE/TIME

REMARKS

Well Specific Field Sheet

Fill out one column of this form for each monitoring well which is sampled on each sampling date.

Facility Name: SUNNY MAXWELL Date: 8-7-89

License or Permit # _____ Crew: ODT AJR

DTW
13.575' - TD
34.0
Well Develop Summary (8-8-89)

*Well Name	MW1	MW-1			
*DNR I.D. No.					
Protective casing? (Y/N)	Y	Y			
Protective casing cap? (Y/N)	Y	Y			
Locked? (Y/N)	N	N			
Well cap? (Y/N)	Y	Y			
Concrete seal? (Y/N)	Y	Y			
Visual damage? (Y/N)	N	N			
*Pipe top elevation (MSL)					
Depth to water (ft)	13.575	13.250			
**Water elevation (MSL)					
Depth to bottom (ft)	24.0	24.0			
Volume H ₂ O in well (gal)		1.75 gal			
Turbidity before purging	QUIET	Slight			
Time begin purging	~1400	—			
Volume purged (gal)	~70 gal	~6 gal			
Time complete purging	~1500	—			
Purged dry? (Y/N)	N	N			

12.58
w/3" after
stop
pump

Problems purging (Y/N))	N	N			
Turbidity after purging	SLIGHT	No			
Time withdraw sample	—	—			
Field temperature (°C)	—	—			
Field specific conductance (uncorrected)	—	—			
**Field specific conductance (at 25°C)	—	—			
Time	—	—			
Field pH (std. units)	—	—			
Time	—	—			
Color (Y/N)	—	—			
Odor (Y/N)	N	N			
Turbidity (Y/N)	Y				
Sample field filtered? (Y/N)		N			

Comments (discuss problems): PUMPED w/ HAND PUMP ~ 5 GAL/MIN.

DIDN'T PUMP COMPLETELY CLEAR - A.O.D. OVER PUMPING;

TOTAL PUMPED = 70-80 gal.

$$V = \pi \cdot \left(\frac{116}{2}\right)^2 \cdot 10.750 = .235 \text{ ft}^3$$

$$.235 \times 7.48 \text{ gal/ft}^3 \times 3 = 5.26 \text{ gallons}$$

STEP 1: $V = \left[\pi \cdot \left(\frac{D}{2}\right)^2 \cdot H \right] = \left[\pi \cdot \left(\frac{117}{2}\right)^2 \cdot 10 \right] = 0.23 \text{ ft}^3$

STEP 2: Convert to gallons *** $0.23 \text{ ft}^3 \times 7.48 \text{ gal/ft}^3 = 1.7 \text{ gal}$

STEP 3: 4 well volumes = $4 \times 1.70 \text{ gal/well volume} = 6.8 \text{ gal}$

D = CASING DIAMETER H = SATURATED THICKNESS

APPENDIX E

Eugene Fire Department

UST Combustibility Testing



**RUSS FETROW
ENGINEERING, INC.**

GeoEnvironmental Branch
2645K PRAIRIE RD., EUGENE, OH 97402
(503) 689-8110

OCCUPANT COPY

RESENTED TO

W/112

3-13-89
DATE

FIRE INSPECTION

Leo Stummif

Fin-08
STATION/SHIFT



A REINSPECTION WILL BE MADE ON _____ DATE _____ TO DETERMINE COMPLIANCE.

BUSINESS / OCCUPANT NAME <i>Sunny Station Closed</i>				TELEPHONE <i>11-11</i>	
NUMBER <i>925</i>	SUFFIX	DIR.	STREET NAME <i>377 McDowell</i>	TYPE <i>RD</i>	ROOM
CONTACT PERSON <i>11-11</i>				TELEPHONE <i>11-11</i>	
ALTERNATE PERSON <i>11-11</i>				TELEPHONE <i>11-11</i>	
OCCUPANT # <i>Perm U & L</i>	INSP. TYPE <i>S</i>	INSPECTION #	FREQ.	OCC. UBC	PREV. FLAG

IN ACCORDANCE WITH THE CITY OF EUGENE'S FIRE PREVENTION ORDINANCES, THE FOLLOWING VIOLATION ORDERS (TYPE V) OR RECOMMENDATIONS (TYPE R) ARE SERVED.

TYPE	CODE	VIOLATION DESCRIPTION / LOCATION	DATE ABATED	INITIALS
		<i>Removal of 5' underground tanks</i>		
		<i>2-4000 gal gas - 3-10-89</i>		
		<i>1-150 gal Diesel 3-10-89</i>		
		<i>1-150 gal W. Oil 3-10-89</i>		
		<i>1-6000 gal gas 3-13-89</i>		
		<i>Samp. taken</i>		
		<i>Permit # 89-06777-01</i>		
		<i>Tanks taken out by Petroleum Const Co</i>		
		<i>Po Box 5484 Bend Ore 388-4830</i>		

PLEASE SEE REVERSE SIDE FOR CODE DEFINITIONS.

BUILDING NAME							COMPLEX	
OWNER / AGENT							TELEPHONE	
BLDG. UBC	BASEMENT	FIRE ESCAPES	FIRE DOORS	EXIT PROTECTION	STANDPIPE	ALARM	SPRINKLER	INSPECTOR'S TEST VALVE
TYPE	CODE	FIRE DEPARTMENT INFORMATION						

APPENDIX G

Beneficial Use Survey Driller Logs



**RUSS FETROW
ENGINEERING, INC.**

GeoEnvironmental Branch
2545K PRAIRIE RD., EUGENE, OR 97402
(503) 689-8110

(2)

17/4w - 15K

WATER WELL REPORT

STATE OF OREGON

File Original and
First Copy with the
STATE ENGINEER,
SALEM, OREGON

State Well No. _____
State Permit No. _____

(1) OWNER:
Name A. A. Asp
Address 1307 Maxwell Road, Eugene

(2) LOCATION OF WELL:
County Lane Owner's number, if any—
NW 1/4 SE 1/4 Section 15 T. 17S R. 14W W.M.
Bearing and distance from section or subdivision corner _____

(3) TYPE OF WORK (check):
New Well Deepening Reconditioning Abandon
Abandonment, describe material and procedure in Item 11. _____

(4) PROPOSED USE (check): **(5) TYPE OF WELL:**
Domestic Industrial Municipal Rotary Driven
Irrigation Test Well Other Cable Jetted
Dug Bored

(6) CASING INSTALLED: Threaded Welded
2" Diam. from _____ ft. to _____ ft. Gage _____
" Diam. from _____ ft. to _____ ft. Gage _____
" Diam. from _____ ft. to _____ ft. Gage _____

(7) PERFORATIONS: Perforated? Yes No
Type of perforator used drilled
SIZE of perforations 1/4 in. by _____ in.
1/4 perforations from _____ point ft. to 2 1/2 ft.
_____ perforations from _____ ft. to _____ ft.
_____ perforations from _____ ft. to _____ ft.
_____ perforations from _____ ft. to _____ ft.
_____ perforations from _____ ft. to _____ ft.

(8) SCREENS: Well screen installed Yes No
Manufacturer's Name _____
Type _____ Model No. _____
_____ Slot size _____ Set from _____ ft. to _____ ft.
_____ Slot size _____ Set from _____ ft. to _____ ft.

(9) CONSTRUCTION:
Was well gravel packed? Yes No Size of gravel: _____
Gravel placed from _____ ft. to _____ ft.
Was a surface seal provided? Yes No To what depth? _____ ft.
Material used in seal—
Did any strata contain unusable water? Yes No
Type of water? _____ Depth of strata _____
Method of sealing strata off _____

(10) WATER LEVELS:
Static level 16 ft. below land surface Date _____
Artesian pressure _____ lbs. per square inch Date _____
Log Accepted by: _____
Signed] _____ Date _____, 19____
(Owner)

(11) WELL TESTS: Drawdown is amount water level is lowered below static level
Was a pump test made? Yes No If yes, by whom? _____
Yield: none gal./min. with _____ ft. drawdown after _____ hrs.
" " " " " "
" " " " " "

Bailer test gal./min. with _____ ft. drawdown after _____ hrs.
Artesian flow g.p.m. Date _____
Temperature of water _____ Was a chemical analysis made? Yes No

(12) WELL LOG: Diameter of well 2 Inches.
Depth drilled _____ ft. Depth of completed well 22 ft.

Formation: Describe by color, character, size of material and structure, and show thickness of aquifers and the kind and nature of the material in each stratum penetrated, with at least one entry for each change of formation.

MATERIAL	FROM	TO
Top Soil	0	3
Clay	3	10
Hard Pan	10	15
Clay	15	21
Cement Gravel	21	22

Work started _____ 19____ Completed 9-9- 1959

(13) PUMP: Manufacturer's Name _____
Type: _____ H.P. _____

Well Driller's Statement:
This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.

NAME Miller-Jensen Co. (Type or print)
Address 2880 Elmira Road, Eugene
Driller's well number _____
[Signed] _____ (Well Driller)
License No. 179 Date 9-10-59, 19____

APPENDIX F

Beneficial Use Survey Location Map

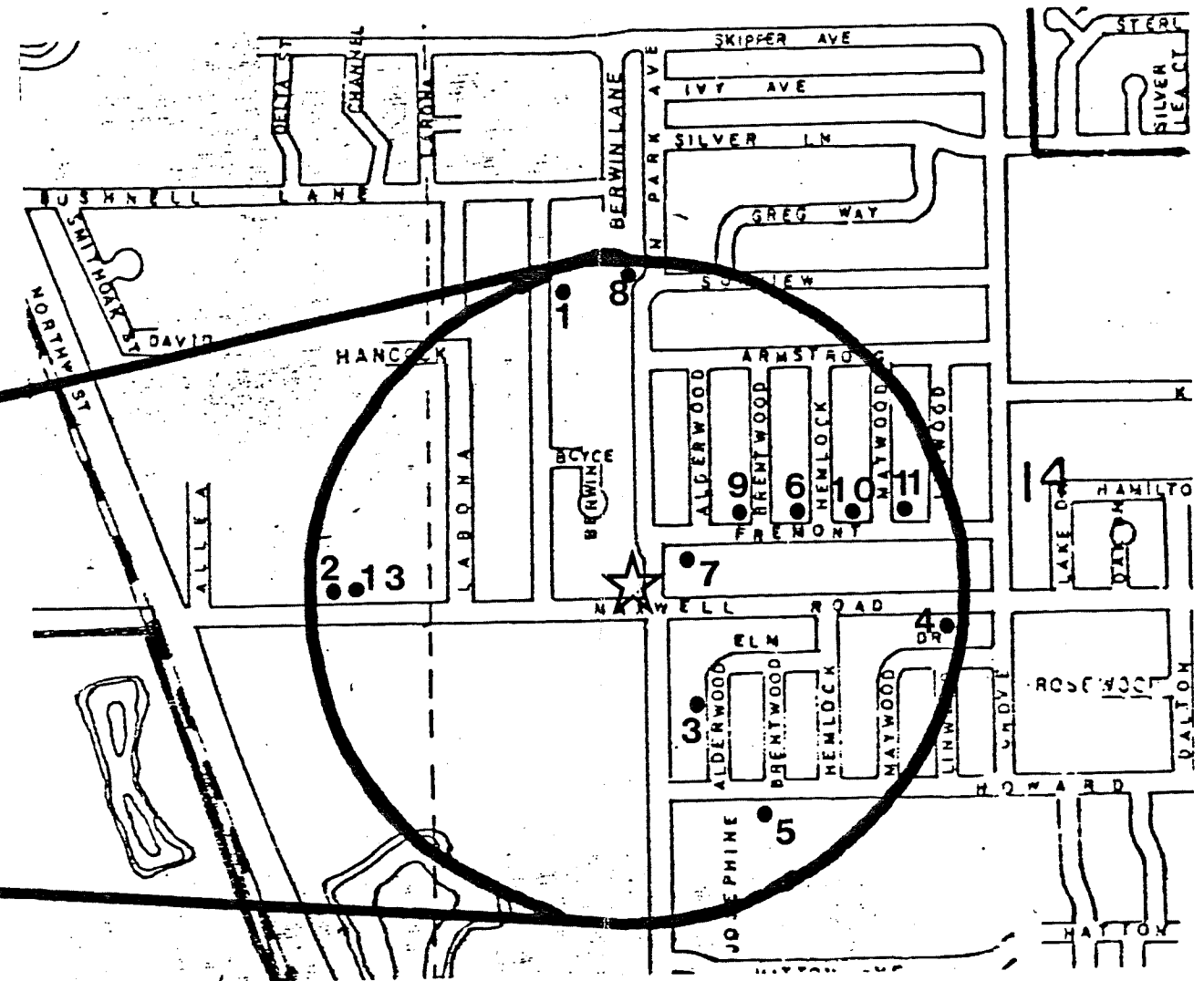
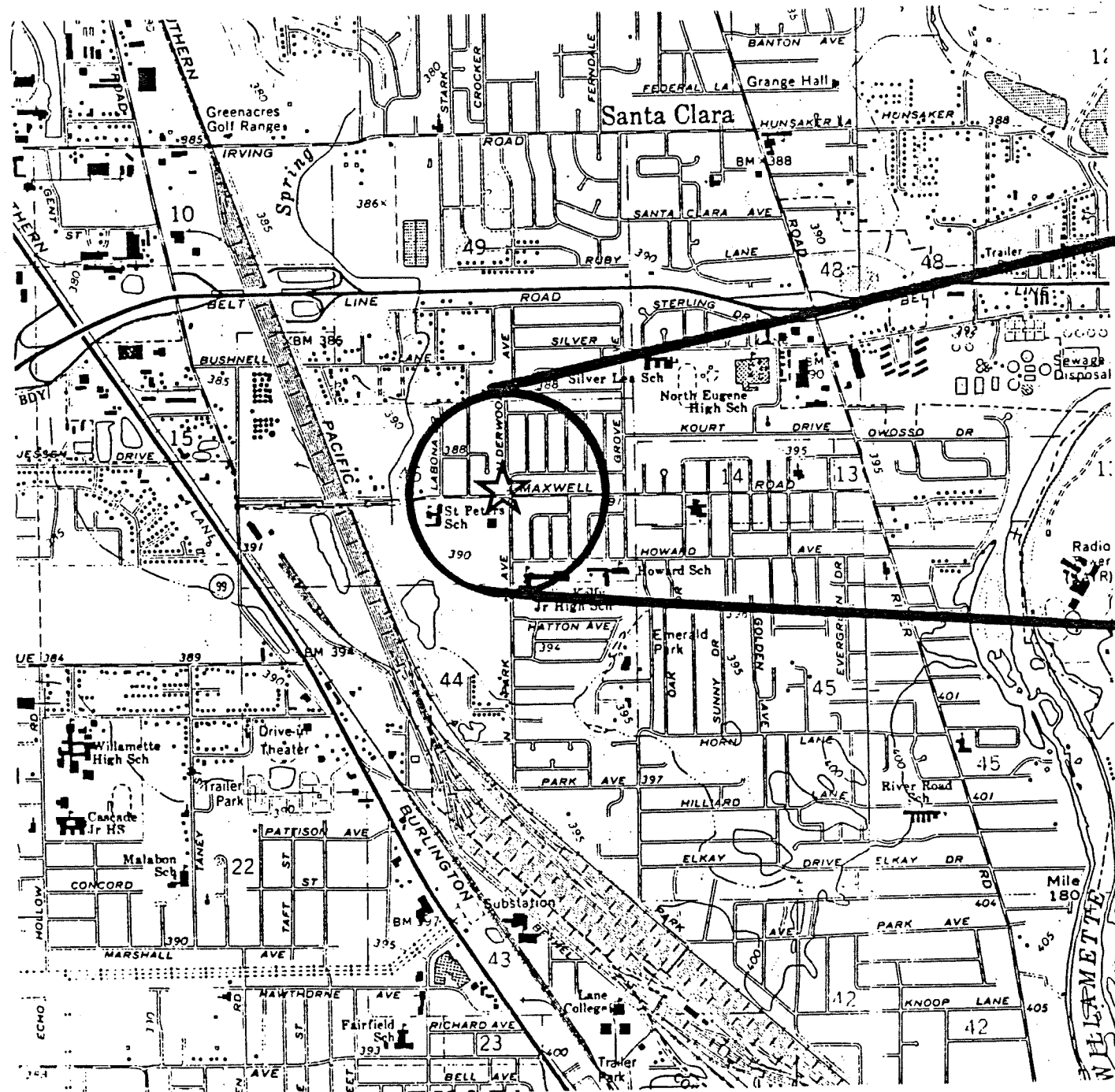


**RUSS FETROW
ENGINEERING, INC.**

GeoEnvironmental Branch
2545K PRAIRIE RD., EUGENE, OR 97402
(503) 689-8110

LOCATION MAP

925 MAXWELL ROAD



★ SITE OF THE PETROLEUM RELEASE

● LOCATION OF PRIVATE WELLS IN SURVEY



SCALE

WATER WELL REPORT

(3)

17/414-14L

State Well No.

State Permit No.

(1) OWNER:

Name: Elmer E. Irus
Address: 1598 Alderwood, Eugene, Oregon

(2) LOCATION OF WELL:

County: Lane Owner's number, if any:
NE 1/4 SW 1/4 Section 14 T. 17S R. 4E W.M.
Bearing and distance from section or subdivision corner

(3) TYPE OF WORK (check):

New Well Deepening Reconditioning Abandonment
Abandonment, describe material and procedure in Item 11.

(4) PROPOSED USE (check):

Domestic Industrial Municipal Irrigation Test Well Other
Rotary Cable Dug Driven Jetted Bored

(6) CASING INSTALLED:

2" Diam. from ... ft. to ... ft. Gage ...
" Diam. from ... ft. to ... ft. Gage ...
" Diam. from ... ft. to ... ft. Gage ...

(7) PERFORATIONS:

Perforated? Yes No
Type of perforator used: drilled
SIZE of perforations 1/4 in. by 1/4 in.
perforations from point ft. to 2 ft.

(8) SCREENS:

Well screen installed Yes No
Manufacturer's Name
Model No.
Slot size Set from ft. to ft.
Diam. Slot size Set from ft. to ft.

(9) CONSTRUCTION:

Was well gravel packed? Yes No Size of gravel:
Gravel placed from ft. to ft.
Was a surface seal provided? Yes No To what depth? ft.
Material used in seal--
Did any strata contain unusable water? Yes No
Type of water? Depth of strata
Method of sealing strata off

(10) WATER LEVELS:

Static level 6 ft. below land surface Date
Artesian pressure lbs. per square inch Date
Log Accepted by:
(Signed) Date, 19... (Owner)

(11) WELL TESTS:

Drawdown is amount water level is lowered below static level
Was a pump test made? Yes No If yes, by whom?
Yield: 30 gal./min. with ft. drawdown after hrs.

(12) WELL LOG:

Diameter of well 2 inches.
Depth drilled ft. Depth of completed well 21 ft.

Formation: Describe by color, character, size of material and structure, and show thickness of aquifers and the kind and nature of the material in each stratum penetrated, with at least one entry for each change of formation.

Table with 3 columns: MATERIAL, FROM, TO. Rows: Top Soil (0-2), Loose Gravel (2-16), Sand Gravel (16-21), Clay (21-). Additional empty rows follow.

Work started 19 ... Completed June 25 19 50

(13) PUMP:

Manufacturer's Name: Shasta
Type: jet H.P. 1

Well Driller's Statement:

This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.

NAME: Miller-Jensen Company
Address: 2380 Elmwood Road, Eugene
Driller's well number
(Signed) Harry A. Miller (Well Driller)
License No. 179 Date 6-22-50, 19...

WATER WELL REPORT

STATE OF OREGON

State Well No. 17/4W-14L

State Permit No. _____

(1) OWNER:

Name George Day
 Address 746 Maxwell Road, Eugene

(2) LOCATION OF WELL:

County Lane Owner's number, if any—
NE 1/4 SW 1/4 Section 14 T. 17S R. 4W W.M.
 Bearing and distance from section or subdivision corner

(3) TYPE OF WORK (check):

New Well Deepening Reconditioning Abandon
 Abandonment, describe material and procedure in Item 11.

(4) PROPOSED USE (check):

Domestic Industrial Municipal
 Irrigation Test Well Other

(5) TYPE OF WELL:

Rotary Driven
 Cable Jetted
 Dug Bored

(6) CASING INSTALLED:

Threaded Welded
2" Diam. from _____ ft. to _____ ft. Gage _____
 " Diam. from _____ ft. to _____ ft. Gage _____
 " Diam. from _____ ft. to _____ ft. Gage _____

(7) PERFORATIONS:

Perforated? Yes No
 Type of perforator used 1/4
 SIZE of perforations in. by _____ in.
1/4 perforations from _____ point ft. to 2 1/2 ft.
 _____ perforations from _____ ft. to _____ ft.
 _____ perforations from _____ ft. to _____ ft.
 _____ perforations from _____ ft. to _____ ft.
 _____ perforations from _____ ft. to _____ ft.

(8) SCREENS:

Well screen installed Yes No
 Manufacturer's Name _____
 Type _____ Model No. _____
 _____ Slot size _____ Set from _____ ft. to _____ ft.
 _____ Slot size _____ Set from _____ ft. to _____ ft.

(9) CONSTRUCTION:

Was well gravel packed? Yes No Size of gravel: _____
 Gravel placed from _____ ft. to _____ ft.
 Was a surface seal provided? Yes No To what depth? _____ ft.
 Material used in seal—
 Did any strata contain unusable water? Yes No
 Type of water? _____ Depth of strata _____
 Method of sealing strata off _____

(10) WATER LEVELS:

Static level 11 1/2 ft. below land surface Date _____
 Artesian pressure _____ lbs. per square inch Date _____
 Log Accepted by: _____
 Signed] _____ Date _____, 19_____
 (Owner)

(11) WELL TESTS:

Drawdown is amount water level is lowered below static level
 Was a pump test made? Yes No If yes, by whom? _____
 Yield: 25 gal./min. with _____ ft. drawdown after _____ hrs.
 " " " " " "
 " " " " " "
 Baller test gal./min. with _____ ft. drawdown after _____ hrs.
 Artesian flow _____ g.p.m. Date _____
 Temperature of water _____ Was a chemical analysis made? Yes No

(12) WELL LOG:

Diameter of well 2 inches.
 Depth drilled _____ ft. Depth of completed well 19 ft.
 Formation: Describe by color, character, size of material and structure, and show thickness of aquifers and the kind and nature of the material in each stratum penetrated, with at least one entry for each change of formation.

MATERIAL	FROM	TO
Top Soil	0	3
Loam and Clay	3	9
Large rock, sand & gravel	9	13
Sand	13	16
Sand & Gravel	16	19

Work started _____ 19_____. Completed July 25, 1959

(13) PUMP:

Manufacturer's Name _____
 Type: _____ H.P. _____

Well Driller's Statement:

This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.

NAME Miller-Jensen Company
 (Person, firm, or corporation) (Type or print)

Address 2800 Elmira Road, Eugene

Driller's well number _____

[Signed] Harry A. Miller
 (Well Driller)

License No. 179 Date 7-23-59, 19____

WATER WELL REPORT STATE OF OREGON

6

State Well No. 174W-14F

State Permit No.

(1) OWNER:

Name Jim Hirte Address 1746 Hemlock St., Eugene, Oregon

(2) LOCATION OF WELL:

County Lane Owner's number, if any-- SE 1/4 NW 1/4 Section 14 T. 17S R. 14W W.M. Bearing and distance from section or subdivision corner

(3) TYPE OF WORK (check):

New Well [X] Deepening [] Reconditioning [] Abandon [] Abandonment, describe material and procedure in Item 11.

(4) PROPOSED USE (check):

Domestic [X] Industrial [] Municipal [] Irrigation [X] Test Well [] Other []

(5) TYPE OF WELL:

Rotary [] Cable [] Dug [] Driven [X] Jetted [] Bored []

(6) CASING INSTALLED:

Threaded [] Welded [] 2" Diam. from ... ft. to ... ft. Gage ...

(7) PERFORATIONS:

Perforated? [X] Yes [] No Type of perforator used drilled SIZE of perforations 1/4 in. by 1/4 in. perforations from point ft. to 2 1/2 ft.

(8) SCREENS:

Well screen installed [] Yes [] No Manufacturer's Name Type Model No. Slot size Set from ft. to ft.

(9) CONSTRUCTION:

Was well gravel packed? [] Yes [] No Size of gravel: Gravel placed from ft. to ft. Was a surface seal provided? [] Yes [] No To what depth? ft. Material used in seal-- Did any strata contain unusable water? [] Yes [] No Type of water? Depth of strata Method of sealing strata off

(10) WATER LEVELS:

Static level 12 ft. below land surface Date Artesian pressure lbs. per square inch Date Log Accepted by: Signed) Date, 19... (Owner)

(11) WELL TESTS:

Drawdown is amount water level is lowered below static level Was a pump test made? [X] Yes [] No If yes, by whom? Yield: 55 gal./min. with ft. drawdown after hrs.

(12) WELL LOG:

Diameter of well 2 inches. Depth drilled ft. Depth of completed well 20 1/2 ft. Formation: Describe by color, character, size of material and structure, and show thickness of aquifers and the kind and nature of the material in each stratum penetrated, with at least one entry for each change of formation.

Table with columns: MATERIAL, FROM, TO. Rows include Top Soil, Loam, Large rock, sand & gravel, Sand, Sand & Gravel.

Work started 19 Completed Aug 29, 1959

(13) PUMP:

Manufacturer's Name Type: H.P.

Well Driller's Statement:

This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.

NAME Miller-Jensen Company (Person, firm, or corporation) (Type or print) Address 2880 Elmira Road, Eugene

Driller's well number [Signed] Mary A. Miller (Well Driller) License No. 179 Date 9-10-59, 19...

NOTICE TO WATER WELL CONTRACTOR

The original and first copy of this report are to be filed with the

9

WATER WELL REPORT

STATE ENGINEER, SALEM, OREGON 97310 OCT 1 1964

STATE OF OREGON (Please type or print)

State Well No. 17/4W-14 F

State Permit No.

(1) OWNER:

Name Charles Groves
Address 874 Fremont St., Eugene, Oregon

(2) LOCATION OF WELL:

County Lane Driller's well number
SE 1/4 N. 1/4 Section 11 T. 17S R. 14W W.M.

(3) TYPE OF WORK (check):

Well [] Deepening [] Reconditioning [] Abandon []
If abandonment, describe material and procedure in Item 12.

PROPOSED USE (check):

Domestic [x] Industrial [] Municipal []
Irrigation [x] Test Well [] Other []

(5) TYPE OF WELL:

Rotary [] Driven [x]
Cable [] Jetted []
Dug [] Bored []

(6) CASING INSTALLED:

Threaded [] Welded []
2" Diam. from ft. to ft. Gage

(7) PERFORATIONS:

Perforated? [x] Yes [] No
Type of perforator used 1/4 drilled
Size of perforations 1/4 in. by in.
1/4 perforations from point ft. to 2 1/2 ft.

SCREENS:

Well screen installed? [] Yes [] No
Manufacturer's Name
Model No.
Diam. Slot size Set from ft. to ft.

(8) CONSTRUCTION:

Well seal—Material used in seal concrete
Depth of seal 5 ft. Was a packer used?
Diameter of well bore to bottom of seal in.
Were any loose strata cemented off? [] Yes [] No Depth
Was a drive shoe used? [] Yes [] No
Was well gravel packed? [] Yes [] No Size of gravel:
Gravel placed from ft. to ft.
Did any strata contain unusable water? [] Yes [] No
Type of water? depth of strata
Method of sealing strata off

(10) WATER LEVELS:

Static level 10 ft. below land surface Date
Artesian pressure lbs. per square inch Date

(11) WELL TESTS:

Drawdown is amount water level is lowered below static level
Was a pump test made? [x] Yes [] No If yes, by whom?
Yield: 70 gal./min. with ft. drawdown after hrs.

(12) WELL LOG:

Diameter of well below casing 2
Depth drilled 22 ft. Depth of completed well 22 ft.
Formation: Describe by color, character, size of material and structure, and show thickness of aquifers and the kind and nature of the material in each stratum penetrated, with at least one entry for each change of formation.

Table with columns MATERIAL, FROM, TO. Rows: Top Soil (0-3), Sand, Loam (3-10), Loam, Rock (10-17), Sand, Gravel (17-22)

Work started 9-25-64 19 Completed 9-25-64 19
Date well drilling machine moved off of well 9-25-64 19

(13) PUMP:

Manufacturer's Name
Type: H.P.

Water Well Contractor's Certification:

This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.

NAME Miller-Jensen Company (Person, firm or corporation) (Type or print)

Address 2880 Elmira Road, Eugene

Drilling Machine Operator's License No. 110

[Signed] Harry A. Miller (Water Well Contractor)

Contractor's License No. 179 Date 9-30-64 19

NOTICE TO WATER WELL CONTRACTOR

The original and first copy of this report are to be filed with the

STATE ENGINEER, SALEM, OREGON 97310 within 30 days from the date of well completion.

WATER WELL REPORT

STATE OF OREGON (Please type or print)

State Well No. 17/4w-14E

State Permit No.

(1) OWNER:

Name: Fred W. Banks
Address: 2038 N Park Ave., Eugene, Oregon

(2) LOCATION OF WELL:

County Lane Driller's well number
SW 1/4 NW 1/4 Section 14 T. 17S R. 14 W.M.
Bearing and distance from section or subdivision corner

(3) TYPE OF WORK (check):

Well [X] Deepening [] Reconditioning [] Abandon []
If abandonment, describe material and procedure in Item 12.

(4) PROPOSED USE (check):

Domestic [X] Industrial [] Municipal [] Irrigation [X] Test Well [] Other []

(5) TYPE OF WELL:

Rotary [] Driven [] Cable [] Jetted [] Dug [] Bored []

(6) CASING INSTALLED:

2" Diam. from point ft. to 21 ft ft. Gage
Threaded [] Welded [X]

(7) PERFORATIONS:

Perforated? [X] Yes [] No
Type of perforator used drilled
Size of perforations 1/4 in. by in.
1/4 perforations from point ft. to 2 1/4 ft.

(8) SCREENS:

Well screen installed? [] Yes [] No
Manufacturer's Name
Model No.
Diam. Slot size Set from ft. to ft.

(9) CONSTRUCTION:

Well seal--Material used in seal cement
Depth of seal 5 ft. Was a packer used?
Diameter of well bore to bottom of seal in.
Were any loose strata cemented off? [] Yes [] No
Was a drive shoe used? [] Yes [] No
Was well gravel packed? [] Yes [] No Size of gravel:
Gravel placed from ft. to ft.
Did any strata contain unusable water? [] Yes [] No
Type of water? depth of strata
Method of sealing strata off

(10) WATER LEVELS:

Static level 5 ft. below land surface Date
Artesian pressure sq. inch Date

(11) WELL TESTS:

Drawdown is amount water level is lowered below static level
Was a pump test made? [X] Yes [] No If yes, by whom?
Yield: 45 gal./min. with ft. drawdown after hrs.

(12) WELL LOG:

Diameter of well below casing 21
Depth drilled 21 ft. Depth of completed well 21 ft.
Formation: Describe by color, character, size of material and structure, and show thickness of aquifers and the kind and nature of the material in each stratum penetrated, with at least one entry for each change of formation.

Table with 3 columns: MATERIAL, FROM, TO. Rows include Top Soil, Loam Rock, Clay Rock, Sand & Gravel.

Work started 5-4-57 19 Completed 5-4-57 19
Date well drilling machine moved off of well 5-4-57 19

(13) PUMP:

Manufacturer's Name
Type: H.P.

Water Well Contractor's Certification:

This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.

NAME Miller-Jenson Company (Person, firm or corporation) (Type or print)
Address P. O. Box 3371, Eugene, Oregon 97102

Drilling Machine Operator's License No. 110

[Signed] (Water Well Contractor)

Contractor's License No. 179 Date 5-15-57 19

WATER WELL REPORT STATE OF OREGON

6

State Well No. 17/4W-141

State Permit No.

(1) OWNER:

Name M. C. Helgeson Address 1741 Brentwood St., Eugene

(2) LOCATION OF WELL:

County Lane Owner's number, if any-- SE 1/4 NE 1/4 Section 1, T. 17S R. 14 W.M. Bearing and distance from section or subdivision corner

(3) TYPE OF WORK (check):

New Well [x] Deepening [] Reconditioning [] Abandon [] If abandonment, describe material and procedure in Item 11.

(4) PROPOSED USE (check):

Domestic [x] Industrial [] Municipal [] Irrigation [] Test Well [] Other []

(5) TYPE OF WELL:

Rotary [] Driven [] Cable [] Jetted [] Dug [] Bored []

(6) CASING INSTALLED:

Threaded [] Welded [] 2" Diam. from ... ft. to ... ft. Gage ...

(7) PERFORATIONS:

Perforated? [x] Yes [] No Type of perforator used drilled SIZE of perforations 1/4 in. by in. 1/4 perforations from point ft. to 2 ft.

(8) SCREENS:

Well screen installed [] Yes [] No Manufacturer's Name Type Model No. Slot size Set from ... ft. to ... ft.

(9) CONSTRUCTION:

Was well gravel packed? [] Yes [] No Size of gravel: ... Gravel placed from ... ft. to ... ft. Was a surface seal provided? [] Yes [] No To what depth? ... ft. Material used in seal: ... Did any strata contain usable water? [] Yes [] No Type of water? Depth of strata

(10) WATER LEVELS:

Static level 11 ft. below land surface Date Artesian pressure lbs. per square inch Date Log Accepted by: Signed [] Date 19...

(11) WELL TESTS:

Drawdown is amount water level is lowered below static level Was a pump test made? [x] Yes [] No If yes, by whom? Yield: 50 gal./min. with ft. drawdown after hrs.

(12) WELL LOG:

Diameter of well 2 inches. Depth drilled ft. Depth of completed well 22 ft.

Formation: Describe by color, character, size of material and structure, and show thickness of aquifers and the kind and nature of the material in each stratum penetrated, with at least one entry for each change of formation.

Table with columns: MATERIAL, FROM, TO. Rows include Top Soil, Lean and Rock, Sand & gravel.

Work started 19... Completed Sept 8 1960

(13) PUMP:

Manufacturer's Name Type: H.P.

Well Driller's Statement:

This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.

NAME Miller-Jenson Company (Person, firm, or corporation) (Type or print) Address 2860 Pharis Road Eugene Driller's well number [Signed] Harry A. Miller (Well Driller) License No. 179 Date 9-13-60 19...

(1) OWNER:

Name Herb Griffith Address 775 Fremont St. Eugene, Oregon

(2) LOCATION OF WELL:

County Lane Owner's number, if any-- SW 1/4 NE 1/4 Section 14 T. 17S R. 14W W.M. Bearing and distance from section or subdivision corner

(3) TYPE OF WORK (check):

New Well Deepening Reconditioning Abandonment

(4) PROPOSED USE (check):

Domestic Industrial Municipal Irrigation Test Well Other

(5) TYPE OF WELL:

Rotary Cable Dug Driven Jetted Bored

(6) CASING INSTALLED:

2" Diam. from ft. to ft. Gage

(7) PERFORATIONS:

Type of perforator used drilled SIZE of perforations 1/4 in. by 1/4 perforations from point ft. to 2 1/2 ft.

(8) SCREENS:

Well screen installed Manufacturer's Name Type Model No. Slot size Set from ft. to ft. Diam. Slot size Set from ft. to ft.

(9) CONSTRUCTION:

Was well gravel packed? Gravel placed from ft. to ft. Was a surface seal provided? Material used in seal-- Did any strata contain unusable water? Type of water? Depth of strata Method of sealing strata off

(10) WATER LEVELS:

Static level 10 ft. below land surface Date Artesian pressure lbs. per square inch Date

Log Accepted by:

[Signed] Date

(11) WELL TESTS:

Drawdown is amount water level is lowered below static level Was a pump test made? Yield: 50 gal./min. with ft. drawdown after hrs.

(12) WELL LOG:

Diameter of well 2 inches. Depth drilled ft. Depth of completed well 22 ft. Formation: Describe by color, character, size of material and structure, and show thickness of aquifers and the kind and nature of the material in each stratum penetrated, with at least one entry for each change of formation.

Table with columns: MATERIAL, FROM, TO. Rows include Top Soil, Clay, Large rock, sand & Gravel, Sand, Sand & Gravel.

(13) PUMP:

Manufacturer's Name Jacuzzi Type: Jet, Shallow well H.P. 1

Well Driller's Statement:

This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.

NAME Miller-Jensen Company Address 2880 Elmira Road, Eugene

Driller's well number [Signed] Harry G. Miller (Well Driller)

License No. 179 Date August 12, 1958

NOTICE TO WATER WELL CONTRACTOR

The original and first copy of this report are to be filed with the

STATE ENGINEER, SALEM 10, OREGON within 30 days from the date of well completion.

WATER WELL REPORT

STATE OF OREGON (Please type or print)

12

17/4/14

State Well No.

State Permit No.

(1) OWNER: Name Arnold Johnson Address Maxwell Drive Eugene Oregon

(2) LOCATION OF WELL: County Lane Driller's well number 1/4 Section 14 T. 17 R. 4. W.M. Bearing and distance from section or subdivision corner Lot 5 Block 2 Shamrock Park

(3) TYPE OF WORK (check): Well [X] Deepening [] Reconditioning [] Abandon []

(4) PROPOSED USE (check): Domestic [] Industrial [] Municipal [] Irrigation [] Test Well [] Other [] (5) TYPE OF WELL: Rotary [] Driven [X] Cable [] Jetted [] Dug [] Bored []

(6) CASING INSTALLED: Threaded [] Welded [] Diam. from ft. to ft. Gage

(7) PERFORATIONS: Perforated? [X] Yes [] No Type of perforator used Size of perforations 1/4 in. by 1/4 in.

(8) SCREENS: Well screen installed [] Yes [] No Manufacturer's Name Model No.

(9) CONSTRUCTION: Well seal--Material used in seal Depth of seal ft. Was a packer used? Diameter of well bore to bottom of seal

(10) WATER LEVELS: Static level 9 ft. below land surface Date Artesian pressure lbs. per square inch

(11) WELL TESTS: Drawdown is amount water level is lowered below static level Was a pump test made? [X] Yes [] No Yield: 25 gal./min. with ft. drawdown after hrs.

(12) WELL LOG: Diameter of well below casing 2-in Depth drilled 20 ft. Depth of completed well 20 ft. Formation: Describe by color, character, size of material and structure, and show thickness of aquifers and the kind and nature of the material in each stratum penetrated, with at least one entry for each change of formation.

Table with columns: MATERIAL, FROM, TO. Contains handwritten entries: 7 feet top Soil, 13 feet of Shale.

(13) PUMP: Manufacturer's Name Type: H.P.

Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. NAME ED. ODNEAL (Person, firm or corporation) Address 1264 K St. S.W. Drilling Machine Operator's License No. 303 [Signed] Ed. Odneal (Water Well Contractor) Contractor's License No. Date June 8, 1962

WATER WELL REPORT

13

17/4W-15K(1)

File Original and First Copy with the STATE ENGINEER, SALEM, OREGON

State Well No.

STATE OF OREGON

State Permit No.

(1) OWNER:

Name Mrs. Grace Maxwell
Address (by H. L. Hostick, 5711 River Road)
1225 Maxwell Road, Eugene, Oregon

(2) LOCATION OF WELL:

County Lane Owner's number, if any--
NE 1/4 SE 1/4 Section 15 T. 17 R. 4W W.M.
Bearing and distance from section or subdivision corner

(3) TYPE OF WORK (check):

New Well [X] Deepening [] Reconditioning [] Abandon []
Abandonment, describe material and procedure in Item 11.

(4) PROPOSED USE (check):

Domestic [] Industrial [] Municipal []
Irrigation [] Test Well [] Other []

(5) TYPE OF WELL:

Rotary [] Driven [X]
Cable [] Jetted []
Dug [] Bored []

(6) CASING INSTALLED:

Threaded [] Welded []

" Diam. from ft. to ft. Gage
" Diam. from ft. to ft. Gage
" Diam. from ft. to ft. Gage

(7) PERFORATIONS:

Perforated? [] Yes [] No

Type of perforator used 1/4" drilled
SIZE of perforations in. by in.
perforations from point ft. to 2 1/2 ft.
perforations from ft. to ft.
perforations from ft. to ft.
perforations from ft. to ft.

(8) SCREENS:

Well screen installed [] Yes [] No

Manufacturer's Name
pe Model No.
Diam. Slot size Set from ft. to ft.
Diam. Slot size Set from ft. to ft.

(9) CONSTRUCTION:

Was well gravel packed? [] Yes [] No Size of gravel:
Gravel placed from ft. to ft.
Was a surface seal provided? [] Yes [] No To what depth? ft.
Material used in seal--
Did any strata contain unusable water? [] Yes [] No
Type of water? Depth of strata
Method of sealing strata off

(10) WATER LEVELS:

Static level ft. below land surface Date
Artesian pressure lbs. per square inch Date

Log Accepted by:

[Signed] Date 10

(11) WELL TESTS:

Drawdown is amount water level is lowered below static level

Was a pump test made? [X] Yes [] No If yes, by whom?
Yield: 10 gal./min. with ft. drawdown after 1/2 hrs.
Bailer test gal./min. with ft. drawdown after hrs.
Artesian flow g.p.m. Date
Temperature of water Was a chemical analysis made? [] Yes [] No

(12) WELL LOG:

Diameter of well 1 1/2 inches.

Depth drilled 13 1/2 ft. Depth of completed well ft.

Formation: Describe by color, character, size of material and structure, and show thickness of aquifers and the kind and nature of the material in each stratum penetrated, with at least one entry for each change of formation.

Table with columns: MATERIAL, FROM, TO. Rows include Top Soil (0-3 ft), Gravel, sand and rock (3-10), Sand (10-15), Sand and Gravel (15-18 1/2).

Work started 19 Completed 3-20-58 19

(13) PUMP:

Manufacturer's Name Jacuzzi Bros., Inc.
Type: G5RPT42 Shallow Well H.P. 1/2 HP.

Well Driller's Statement:

This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.

NAME Miller-Jensen Company
Address 2880 Elmira Road, Eugene, Oregon

Driller's well number

[Signed] Gary C. Miller (Well Driller)

License No. 179 Date 3-27-58, 19

sent WVR
2/23

NOTICE OF UNDERGROUND STORAGE TANK
PERMANENT DECOMMISSIONING

RECEIVED
FEB 24 1989

Facility Name Maxwell Road Sunny
Address 925 Maxwell Road
Eugene, OR 97404
Phone _____
Facility ID Number 8142

Tank Owner Alan O. Maxwell Estate or Oregon Plan and Trust
Address P.O. Box 1-4
Eugene, OR 97440
Phone 484-4111

Permanent Decommissioning Performed By:

Company Petroleum Construction & Testing Phone 388-4830
Scheduled Date for Permanent Decommissioning _____
Method to be used: Removal In-Place _____ Fill Material _____

Tanks to be Decommissioned

Tank ID#	Tank Age	Tank Size	Last Product Stored
1	Unknown	6000	Regular leaded gasoline
2	Unknown	4000	Regular unleaded gasoline
3	Unknown	4000	Premium unleaded gasoline

Are the decommissioned tanks to be replaced by new underground storage tanks? Yes No
If yes, please submit a new permit application containing information on the new tanks.

Where and how will the old tanks be disposed?

Scrap
 Landfill
 Stored
 Other
Name Sessler, Inc. Location Eugene, Oregon
Name _____ Location _____
Name _____ Location _____
Comment _____

Signature Alan O. Maxwell, Trustee Date 2/16/89

Please note:
Date for tank removal not yet confirmed; anticipated sometime during the last week of February. Discussed this matter with Willamette Valley Region office. Will notify them when date is certain.

Department of Environmental Quality
UST Program - Decommissioning Notice
811 SW Sixth Ave.
Portland, Oregon 97204

Toll Free in Oregon 1-800-452-4011

Department of Environmental Quality
RECEIVED
FEB 21 1989
Environmental Cleanup Division

DEPARTMENT OF ENVIRONMENTAL QUALITY
WILLAMETTE VALLEY REGION

PHONE MEMO

Date: July 24, 1989 Time: 1305 File via CAW and ~~TAH~~

Call From: Randy Bose

Title:

Company: Fetrow Engineering

Location: Eugene

Phone No.: 689 8110

Re: LUST/ Lane County
Site Name: SUNNY SERVICE STATION
 Maxwell Road
 Eugene, Or

Summary of Call:

Called with questions regarding above site. Tanks have been removed at this time. Soils were excavated, but still have high levels of benzene on the groundwater in one corner of the tank pit. Wants to install a Monitoring well on the down gradient property line and then monitor quarterly. Can only pump 50 gallons from the tank pit well at this time. Wanted to know what I thought of doing that? Told him that we could not make a decision based upon the information available. That a detailed site assessment should be submitted to the WVR office for review. RP is reported in a hurry to get site cleaned up because of pending sale.

By: Larry Jack

DEPARTMENT OF ENVIRONMENTAL QUALITY
WILLAMETTE VALLEY REGION

PHONE MEMO

Date: April 20, 1989 Time: 1000 File via ~~GEH~~ and ~~D&L~~

Call To: Ron Bergeson

Title:

Company: Sunny Service Stations

Location: Eugene

Phone No.: 484-4111

Re: LUST/ Sunny Lane County
Site Name: Sunny Service Stations

Summary of Call:

Obtained update on Sunny Stations as of this date, this is as follows:

Junction City Pump test scheduled for 24 April 1989.

Veneta Excavated soil will be worked as soon as weather improves. Full site assessment still needs to be done at site.

Halsey Soils removed and site cleaned up. Waiting for final lab report.

Maxwell Road Waste oil tank area had contaminated soils. Soils hauled to Short Mt. Landfill. Waiting on final lab report.

Thurston Additional Site assessment to be done. Tanks have been removed. Vapor extraction shutdown as recovery had stopped.

Glenwood As above at Thurston.

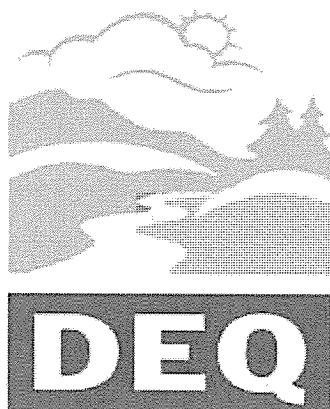
LCC Release reported to CAW on February 15. Texaco did survey in January 1989 and found contaminated soil. Texaco is to be at the site shortly to do tank removal. Sunny will proceed with cleanup at that time.

By: Larry Jack

8142

SUNNY SERVICE STATION INC MAXWELL
RD #30

925 MAXWELL RD
EUGENE, OR 97404



State of Oregon
Department of
Environmental
Quality

This file is digitized in *color* using Optical Character Recognition (OCR) in a standard PDF format.

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Fill out this portion for tanks permanently decommissioned prior to January 1, 1989

Permanent Decommissioning Performed By:

Company Petroleum Const. & Testing Phone 388-4830

Method used: Removal In-Place _____ Fill Material _____

Tanks Decommissioned

Permit #	Tank Age	Tank Size	Last Product Stored	Date Decommissioned
<u>FKK G</u>	<u>Unknown</u>	<u>6000</u>	<u>regular leaded gasoline</u>	<u>3-10-89</u>
<u>FKK H</u>	<u>"</u>	<u>4000</u>	<u>regular unleaded gasoline</u>	<u>3-10-89</u>
<u>FKK J</u>	<u>"</u>	<u>4000</u>	<u>premium unleaded gasoline</u>	<u>3-10-89</u>

Were the decommissioned tanks replaced by new underground storage tanks? Yes No

If yes, please submit a new permit application containing information on the new tanks.

Where and how were the old tanks disposed?

Scrap Name Sessler Inc Location 111 Hwy 99N Eugene, OR
 Landfill Name _____ Location _____
 Stored Name _____ Location _____
 Other Comment _____

Signature Ronald S. Bergman Date 9-18-89

RETURN TO: DEQ, 811 SW 6th, PORTLAND, OR 97204



Permit and Make Checks Payable to
 Department of Environmental Quality
 Attn: Business Office
 811 SW Sixth Avenue
 Portland, OR 97204

INVOICE

*PENDING
 DECOM '89*

DETACH

FOR DEQ USE ONLY

Date Received: AUG 24 1989
 Amount Received: _____
 Check No.: _____

Alan O. Maxwell Frozen Keogh Plan and Trust
 Alan O. Maxwell, Trustee
 P.O. Box 1 - U
 Eugene, OR 97440

INVOICE
 NUMBER UST89HB-350

DATE 6/20/89

FACILITY NUMBER	FACILITY NAME AND ADDRESS	AMOUNT DUE	DATE DUE
8142	Maxwell Road Sunny 925 Maxwell Road Eugene, OR 97404	150.00	7/15/89

MODIFICATIONS MADE TO PERMITTEE,
 TANK OWNER, OR PROPERTY OWNER
 (CHECK HERE) →

PERMANENTLY DECOMMISSIONED TANKS
 (CHECK HERE) →
 SEE BACK OF THIS INVOICE

A NEW APPLICATION WILL BE SENT TO YOU

NOTE: Please return pink portion of this invoice with your remittance to ensure proper credit.

89 Fees Due

sent WVR
2/23

NOTICE OF UNDERGROUND STORAGE TANK
PERMANENT DECOMMISSIONING

Facility

Name Maxwell Road Sunny
Address 925 Maxwell Road
Eugene, OR 97404

Phone _____
Facility ID Number 8142

Tank Owner

Name Alan O. Maxwell Frozen Keogh Plan and Trust; Alan O. Maxwell, Trustee
Address P.O. Box 1-4
Eugene, OR 97440

Phone 484-4111

3/6/89 fee

Permanent Decommissioning Performed By:

Company Petroleum Construction & Testing Phone 388-4830
Scheduled Date for Permanent Decommissioning _____
Method to be used: Removal In-Place _____ Fill Material _____

Tanks to be Decommissioned

UST89-03198

75⁰⁰ Due

Tank ID#	Tank Age	Tank Size	Last Product Stored
1	Unknown	6000	Regular leaded gasoline
2	Unknown	4000	Regular unleaded gasoline
3	Unknown	4000	Premium unleaded gasoline

Are the decommissioned tanks to be replaced by new underground storage tanks? Yes No
If yes, please submit a new permit application containing information on the new tanks.

Where and how will the old tanks be disposed?

Scrap Name Sessler, Inc. Location Eugene, Oregon
 Landfill Name _____ Location _____
 Stored Name _____ Location _____
 Other Comment _____

Signature Alan O. Maxwell, Trustee Date 2/16/89

Return Completed Form To:

Department of Environmental Quality
UST Program - Decommissioning Notice
811 SW Sixth Ave.
Portland, Oregon 97204

For Information: (503) 229-5559 or Toll Free in Oregon 1-800-452-4011

Department of Environmental Quality
RECEIVED
FEB 21 1989

Environmental Cleanup Division

Perm. Decom. Facility

CHECKLIST - PERMIT APPLICATION PROCESSING

Facility Number: 8142
Application Number: _____
Date Received: _____

Permittee Information Entered _____
SIC Code Entered _____
Tank Contents checked _____
Tank ID number checked _____
Permit Ordered _____
Date: _____

PERMIT NUMBERS:

Property Owner Information Entered _____
Corrections made to tank information _____
Date: _____

Other actions needed:

Returned to owner/permittee _____
Date: _____

Incomplete _____
Other _____

Received back from owner/permittee _____
Date: _____

Comments: _____

HB for 89 (+88) - done

Removed 2/28/89
3 tanks

The Alan O. Maxwell Frozen Keogh Plan and Trust
P.O. Box 1-U
Eugene, OR 97440
503-484-4111

March 7, 1989

Department of Environmental Quality
Business Office
811 SW 6th Avenue
Portland, OR 97204

To whom it may concern:

At the direction of Larry Frost, I am returning unpaid permit invoices for the DEQ Underground Storage Tank Program with the following explanation.

On November 30, 1988, Texaco USA signed a long-term lease with Sunny Service Stations, Inc. and on December 1, 1988, assumed control of eight station properties. These properties are identified with DEQ facility numbers 8133, 8134, 8135, 8136, 8137, 8138, 8139, and 8140.

On December 31, 1988, Sunny Services Stations, Inc. was liquidated. The assets of the corporation were distributed to the sole stock holder which is the Alan O. Maxwell Frozen Keogh Plan and Trust. I am the Trustee of this Plan and Trust.

On December 1, 1988, Texaco USA also purchased all station equipment, including underground storage tanks. The DEQ was notified of this change of ownership. Texaco completed new permit applications for each facility and paid new permit fees. Texaco USA signed the application as operator and tank owner. I signed the applications as property owner.

I continue to own the property identified as facility number 8142. However, I am also returning this invoice unpaid because the tanks at this site will be permanently decommissioned prior to the date the renewal fee is due.

Very truly yours,

Alan O. Maxwell

Alan O. Maxwell, Trustee
The Alan O. Maxwell Frozen Keogh Plan and Trust

sent WKR
2/23

NOTICE OF UNDERGROUND STORAGE TANK PERMANENT DECOMMISSIONING

Facility

Name Maxwell Road Sunny
Address 925 Maxwell Road
Eugene, OR 97404

Phone _____
Facility ID Number 8142

Tank Owner

Name Alan O. Maxwell Frozen Kegon Plan
and Trust; Alan O. Maxwell, Trustee
Address P.O. Box 1-U
Eugene, OR 97440

Phone 484-4111

Permanent Decommissioning Performed By:

Company Petroleum Construction & Testing Phone 388-4830
Scheduled Date for Permanent Decommissioning _____
Method to be used: Removal In-Place _____ Fill Material _____

Tanks to be Decommissioned

Tank ID#	Tank Age	Tank Size	Last Product Stored
1	Unknown	6000	Regular leaded gasoline
2	Unknown	4000	Regular unleaded gasoline
3	Unknown	4000	Premium unleaded gasoline

Are the decommissioned tanks to be replaced by new underground storage tanks? Yes No
If yes, please submit a new permit application containing information on the new tanks.

Where and how will the old tanks be disposed?

Scrap
 Landfill
 Stored
 Other

Name Sessler, Inc. Location Eugene, Oregon
 Name _____ Location _____
 Name _____ Location _____
 Comment _____

Signature Alan O. Maxwell, Trustee Date 2/16/89

Please note:
Date for tank removal
not yet confirmed;
anticipated sometime
during the last week
of February. Discussed
this matter with
Willamette Valley Region
office. Will notify them
when date is certain.

Department of Environmental Quality
UST Program - Decommissioning Notice
811 SW Sixth Ave.
Portland, Oregon 97204

Toll Free in Oregon 1-800-452-4011

Department of Environmental Quality
RECEIVED
FEB 21 1989
Environmental Cleanup Division

CHECKLIST - PERMIT APPLICATION PROCESSING

Facility Number: 8142
Application Number: U.S.T-4465
Date Received: 3/5/88

Permittee Information Entered ✓
SIC Code Entered ✓
Tank Contents checked ✓
Tank ID number checked ✓
Permit Ordered ✓
Date: 11/25

PERMIT NUMBERS: FKKG, FKKH, FKKJ

Property Owner Information Entered _____
Corrections made to tank information _____
Date: _____

Other actions needed:

Returned to owner/permittee _____
Date: _____

Incomplete _____
Other _____

Received back from owner/permittee _____
Date: _____

Comments: _____

OWNER NAME

~~RON BERGESON~~

UST-4465

[Empty box]

SUNNY SERVICE STATIONS, INC.

[Empty box]

P.O. BOX 1-U

[Empty box]

EUGENE OR 97440

[Empty box]

*PTFE
Rec 5/5/88*

X Sunny Service Stations, Inc. By

OWNER SIGNATURE

Ronald S. Bergeson, V.P.

Each completed application must include the signatures of the tank owner, the property owner and the permittee. All three signature lines must be signed. The data sheets are part of the application and should be left attached and returned. Please return the completed application to the DEQ, Business Office, 811 SW 6th, Portland, OR 97204 using the envelope provided.

PROPERTY OWNER

PLEASE PRINT CLEARLY

Same as above

[Empty line]

[Empty line]

[Empty line]

[Empty line]

X Sunny Service Stations, Inc. By

PROPERTY OWNER SIGNATURE

Ronald S. Bergeson, V.P.

Yes, this data information sheet is correct

No, this data information sheet is not correct

PERMITTEE

PLEASE PRINT CLEARLY

Facility I.D. # 8192 Tank I.D. # 1-3

Same as above

[Empty line]

[Empty line]

[Empty line]

X Sunny Service Stations, Inc. By

PERMITTEE SIGNATURE

Ronald S. Bergeson, V.P.

SIC Code 5541

TANK DESCRIPTION

INSTRUCTIONS

Please check the data below for correctness. Make any changes right on this sheet. If you have new or additional information, please write it on the sheet. Leave these sheets attached to the application package and return them to the DEQ by May 1, 1988.

Tank Identification No. (e.g., ABC-123), or Arbitrarily Assigned Sequential No. (e.g., 1,2,3,...)	TANK NO. 1	TANK NO. 2	TANK NO. 3	TANK NO.
1. Status of Tank (Mark all that apply <input type="checkbox"/>)				
Currently in Use	()	()	()	()
Temporarily Out of Use	()	()	()	()
Permanently Out of Use	()	()	()	()
Brought into Use after 5/8/86	()	()	()	()
2. Age When Reported/Current Age	0/ 0	0/ 0	0/ 0	
3. Estimated Total Capacity (Gallons)	6000	4000	4000	
4. Material of Construction (Mark one <input checked="" type="checkbox"/>)				
Steel	(Y)	(Y)	(Y)	()
Concrete	()	()	()	()
Fiberglass Reinforced Plastic	()	()	()	()
Unknown	()	()	()	()
Other, Please Specify				
5. Internal Protection (Mark all that apply <input type="checkbox"/>)				
Cathodic Protection	()	()	()	()
Interior Lining (e.g., epoxy resins)	()	()	()	()
None	(Y)	(Y)	(Y)	()
Unknown	()	()	()	()
Other, Please Specify				
6. External Protection (Mark all that apply <input type="checkbox"/>)				
Cathodic Protection	()	()	()	()
Painted (e.g., asphaltic)	(Y)	(Y)	(Y)	()
Fiberglass Reinforced Plastic Coated	()	()	()	()
None	()	()	()	()
Unknown	()	()	()	()
Other, Please Specify				
7. Piping (Mark all that apply <input type="checkbox"/>)				
Bare Steel	(Y)	(Y)	(Y)	()
Galvanized Steel	(Y)	(Y)	(Y)	()
Fiberglass Reinforced Plastic	()	()	()	()
Cathodically Protected	()	()	()	()
Unknown	()	()	()	()
Other, Please Specify				
8. Substance Currently or Last Stored in Greatest Quantity by Volume (Mark all that apply <input type="checkbox"/>)				
a. Empty	()	()	()	()
b. Petroleum	()	()	()	()
Diesel	()	()	()	()
Kerosene	()	()	()	()
Gasoline (including alcohol blends)	(Y)	(Y)	(Y)	()
Used Oil	()	()	()	()
Other, Please Specify				
Please				
c. Hazardous Substance				
Indicate Name of Principal CERCLA Substance or Chemical Abstract Service (CAS) No.				
Mark box <input type="checkbox"/> if tank stores a mixture of substances	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
d. Unknown	()	()	()	()
9. Additional information (for tanks permanently taken out of service)				
a. Estimated date last used (mo/yr)	_____	_____	_____	_____
b. Estimate quantity of substance remaining (gal.)	_____	_____	_____	_____
c. Mark box <input type="checkbox"/> if tank was filled with inert material (e.g., sand, concrete)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

FACILITY I.D. #OWNER I.D. # 8142
 FACILITY NAME SUNNY SERVICE STATION INC MAXWELL RD #30
 ADDRESS 925 MAXWELL ROAD
 CITY, STATE, ZIP EUGENE OR 97404

16 OF 17

UST-4455



OREGON UST SURVEY

INSTRUCTIONS

Please check the data below for correctness. Make any changes right on this sheet. If you have new or additional information, please write it on the sheet. Leave these sheets attached to the application package and return them to the DEQ by May 1, 1988.

Tank Identification No.	TANK NO. 1	TANK NO. 2	TANK NO. 3	TANK NO.
1. Status of Tank <i>(check one)</i>				
If temporarily out of use, Estimated time out of use:	()	()	()	()
1 month - 6 months	()	()	()	()
6 months - 1 year	()	()	()	()
1 year - 5 years	()	()	()	()
5 years or more	()	()	()	()
Estimated date to be brought back into use (mo/yr)	()	()	()	()
2. Was tank new at time of installation? (Y/N)	(U)	(U)	(U)	()
3. Containment Systems <i>(check one)</i>				
Single-walled tank	(Y)	(Y)	(Y)	()
Double-walled tank	()	()	()	()
Pit-lining system	()	()	()	()
Unknown	()	()	()	()
4. Leak Detection System <i>(check all that apply)</i>				
Visual	()	()	()	()
Stock inventory	(Y)	(Y)	(Y)	()
Tile drain	()	()	()	()
Vapor wells	()	()	()	()
Sensor instrument (specify type):				
In-ground detector	()	()	()	()
Within walls of double-walled tank	()	()	()	()
Ground water monitoring wells	()	()	()	()
Continuous in piping	()	()	()	()
Pressure test	(Y)	(Y)	(Y)	()
Internal inspection	()	()	()	()
Other, specify				
None	()	()	()	()
Unknown	()	()	()	()
5. Overfill Protection (Yes/No)	(N)	(N)	(Y/1988 N)	()
6. Location of Piping <i>(check all that apply)</i>				
No parts in contact with soil	(Y)	(Y)	(Y)	()
Parts contacting the soil which are:	()	()	()	()
Unprotected metal	()	()	()	()
Made of corrosion resistant materials	()	()	()	()
Corrosion-resisted coated	()	()	()	()
Cathodically protected	()	()	()	()
Double-walled	()	()	()	()
Within a secondary containment	()	()	()	()
Interior lined	()	()	()	()
Unknown	()	()	()	()
7. History of Tank Repairs <i>(check one except as indicated)</i>				
If tank repaired, indicate date of last repairs (mo/yr)				
None	(Y)	(Y)	(Y)	()
Unknown	()	()	()	()
8. History of Pipe Repairs <i>(check one except as indicated)</i>				
If pipe repaired, indicate date (mo/yr)				
None	(Y)	(Y)	(Y)	()
Unknown	()	()	()	()

11784
 8142
 17
 16 OF
 UST-4465
 FACILITY I.D. #OWNER I.D. #
 FACILITY NAME
 ADDRESS
 CITY, STATE, ZIP
 SUNNY SERVICE STATION INC MAXWELL RD #3
 0925 MAXWELL ROAD
 EUGENE OR 97404

Notification for Underground Storage Tanks

FORM APPROVED
OMB NO. 2050-0049
APPROVAL EXPIRES 6-30-88

Return To: Oregon Department of Environmental Quality
Underground Storage Tank Program
P.O. Box 1760
Portland, Oregon 97207

STATE USE ONLY
I.D. Number 8142
Date Received

GENERAL INFORMATION

Notification is required by Federal law for all underground tanks that have been used to store regulated substances since January 1, 1974, that are in the ground as of May 8, 1986, or that are brought into use after May 8, 1986. The information requested is required by Section 9002 of the Resource Conservation and Recovery Act, (RCRA), as amended.

The primary purpose of this notification program is to locate and evaluate underground tanks that store or have stored petroleum or hazardous substances. It is expected that the information you provide will be based on reasonably available records, or, in the absence of such records, your knowledge, belief, or recollection.

Who Must Notify? Section 9002 of RCRA, as amended, requires that, unless exempted, owners of underground tanks that store regulated substances must notify designated State or local agencies of the existence of their tanks. Owner means—

(a) in the case of an underground storage tank in use on November 8, 1984, or brought into use after that date, any person who owns an underground storage tank used for the storage, use, or dispensing of regulated substances, and

(b) in the case of any underground storage tank in use before November 8, 1984, but no longer in use on that date, any person who owned such tank immediately before the discontinuation of its use.

What Tanks Are Included? Underground storage tank is defined as any one or combination of tanks that (1) is used to contain an accumulation of "regulated substances," and (2) whose volume (including connected underground piping) is 10% or more beneath the ground. Some examples are underground tanks storing: 1. gasoline, used oil, or diesel fuel, and 2. industrial solvents, pesticides, herbicides or fumigants.

What Tanks Are Excluded? Tanks removed from the ground are not subject to notification. Other tanks excluded from notification are:

1. farm or residential tanks of 1,100 gallons or less capacity used for storing motor fuel for noncommercial purposes;
2. tanks used for storing heating oil for consumptive use on the premises where stored;

3. septic tanks;
4. pipeline facilities (including gathering lines) regulated under the Natural Gas Pipeline Safety Act of 1968, or the Hazardous Liquid Pipeline Safety Act of 1979, or which is an intrastate pipeline facility regulated under State laws;
5. surface impoundments, pits, ponds, or lagoons;
6. storm water or waste water collection systems;
7. flow-through process tanks;
8. liquid traps or associated gathering lines directly related to oil or gas production and gathering operations;
9. storage tanks situated in an underground area (such as a basement, cellar, mineworking drift, shaft, or tunnel) if the storage tank is situated upon or above the surface of the floor.

What Substances are Covered? The notification requirements apply to underground storage tanks that contain regulated substances. This includes any substance defined as hazardous in section 101 (14) of the Comprehensive Environmental Response, Compensation and Liability Act of 1980 (CERCLA), with the exception of those substances regulated as hazardous waste under Subtitle C of RCRA. It also includes petroleum, e.g., crude oil or any fraction thereof which is liquid at standard conditions of temperature and pressure (60 degrees Fahrenheit and 14.7 pounds per square inch absolute).

Where To Notify? Completed notification forms should be sent to the address given at the top of this page.

When To Notify? 1. Owners of underground storage tanks in use or that have been taken out of operation after January 1, 1974, but still in the ground, must notify by May 8, 1986. 2. Owners who bring underground storage tanks into use after May 8, 1986, must notify within 30 days of bringing the tanks into use.

Penalties: Any owner who knowingly fails to notify or submits false information shall be subject to a civil penalty not to exceed \$10,000 for each tank for which notification is not given or for which false information is submitted.

INSTRUCTIONS

Please type or print in ink all items except "signature" in Section V. This form must be completed for each location containing underground storage tanks. If more than 5 tanks are owned at this location, photocopy the reverse side, and staple continuation sheets to this form.

Indicate number of continuation sheets attached.

I. OWNERSHIP OF TANK(S)

Owner Name (Corporation, Individual, Public Agency, or Other Entity)

Sunny Service Stations, Inc.

Street Address

925 Maxwell Road

County

Lane

City

Engene

State

OR

Zip Code

97104

Area Code Phone Number

503 746-9614

Type of Owner (Mark all that apply)

Current

State or Local Gov't.

Private or Corporate

Former

Federal Gov't.

Ownership uncertain

(GSA facility I.D. no.)

11784

II. LOCATION OF TANK(S)

(If same as Section I, mark box here)

Facility Name or Company Site Identifier, as applicable

Maxwell Rd #30

Street Address or State Road, as applicable

County

City (nearest)

State

Zip Code

Indicate number of tanks at this location 3

Mark box here if tank(s) are located on land within an Indian reservation or other Indian trust lands

III. CONTACT PERSON AT TANK LOCATION

Name (if same as Section I, mark box here)

Ronald S. Bergeson

Job Title

Chief Administrator / Secretary

Area Code

503

Phone Number

746-9614

IV. TYPE OF NOTIFICATION

Mark box here only if this is an amended or subsequent notification for this location.

V. CERTIFICATION (Read and sign after completing Section VI.)

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete.

Name and official title of owner or owner's authorized representative

Ronald S. Bergeson, Secretary

Signature

Ronald S. Bergeson

Date Signed

5-1-86

CONTINUE ON REVERSE SIDE

OREGON UNDERGROUND STORAGE TANK (UST) SURVEY

The underground storage tank program will soon include performance standards for new tanks and regulations for leak detection/prevention and corrective actions which will affect owners and operators of underground storage tanks. In preparation for these new requirements, the Department has prepared a state-wide survey. The Department requests that owners of underground storage tanks complete the survey questions.

Your response to these questions will assist the Department in developing a cost-effective and responsive state-wide regulatory program. In addition, owners of underground storage tanks may find the survey useful in the management of such tanks.

INSTRUCTIONS

Please type or print in ink all items. Please complete one survey form for each location containing underground storage tanks. Tank I.D. should correspond to Tank I.D. on EPA form 7530-1 for the respective facility location. If more than five tanks are owned at this location, photocopy this survey or request additional forms from DEQ, and staple continuation sheets to this survey.

Tank Identification No.	Tank No. 1	Tank No. 2	Tank No. 3	Tank No.	Tank No.
1. Status of Tank (Check One) If temporarily out of use, Estimated time out of use: 1 month - 6 months <input type="checkbox"/> 6 months - 1 year <input type="checkbox"/> 1 year - 5 years <input type="checkbox"/> 5 years or more <input type="checkbox"/> Estimated date to be brought back into use (mo/yr) <u>1</u>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2. Was tank new at time of installation? (Y/N) <u>UNKNOWN</u>	<u>UNKNOWN</u>	<u>UNKNOWN</u>	<u>UNKNOWN</u>		
3. Containment Systems (check one) Single-walled tank <input checked="" type="checkbox"/> Double-walled tank <input type="checkbox"/> Pit-lining system <input type="checkbox"/> Unknown <input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4. Leak Detection System (check all that apply) Visual <input type="checkbox"/> Stock inventory <input checked="" type="checkbox"/> Tile drain <input type="checkbox"/> Vapor wells <input type="checkbox"/> Sensor instrument (specify type): In-ground detector <input type="checkbox"/> Within walls of double-walled tank <input type="checkbox"/> Ground water monitoring wells <input type="checkbox"/> Continuous in piping <input type="checkbox"/> Pressure test <input checked="" type="checkbox"/> Internal inspection <input type="checkbox"/> Other, specify <input type="checkbox"/> None <input type="checkbox"/> Unknown <input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5. Overfill Protection (Yes/No) <u>NO</u>	<u>NO</u>	<u>NO</u>	<u>NO</u>		
6. Location of Piping (check all that apply) No parts in contact with soil <input checked="" type="checkbox"/> Parts contacting the soil which are: Unprotected metal <input type="checkbox"/> Made of corrosion resistant materials <input type="checkbox"/> Corrosion-resisted coated <input type="checkbox"/> Cathodically protected <input type="checkbox"/> Double-walled <input type="checkbox"/> Within a secondary containment <input type="checkbox"/> Interior lined <input type="checkbox"/> Unknown <input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7. History of Tank Repairs (check one except as indicated) If tank repaired, indicate date of last repairs (mo/yr) <u>1</u> None <input checked="" type="checkbox"/> Unknown <input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8. History of Pipe Repairs (check one except as indicated) If pipe repaired, indicate date (mo/yr) <u>1</u> None <input checked="" type="checkbox"/> Unknown <input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

THANK YOU FOR YOUR ASSISTANCE

VI. DESCRIPTION OF UNDERGROUND STORAGE TANKS (Complete for each tank at this location.)

Tank Identification No. (e.g., ABC-123), or Arbitrarily Assigned Sequential No. (e.g., 1, 2, 3...)	Tank No. <u>1</u> ✓	Tank No. <u>2</u> ✓	Tank No. <u>3</u> ✓	Tank No.	Tank No.
1. Status of Tank (Mark all that apply) ☒					
Currently in Use	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Temporarily Out of Use	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Permanently Out of Use	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Brought into Use after 5/8/86	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2. Estimated Age (Years)	<u>UNKNOWN</u>	<u>UNKNOWN</u>	<u>UNKNOWN</u>		
3. Estimated Total Capacity (Gallons)	<u>6,000</u>	<u>4,000</u>	<u>4,000</u>		
4. Material of Construction (Mark one) ☒					
Steel	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Concrete	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Fiberglass Reinforced Plastic	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Unknown	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Other, Please Specify					
5. Internal Protection (Mark all that apply) ☒					
Cathodic Protection	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Interior Lining (e.g., epoxy resins)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
None	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Unknown	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Other, Please Specify					
6. External Protection (Mark all that apply) ☒					
Cathodic Protection	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Painted (e.g., asphaltic)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Fiberglass Reinforced Plastic Coated	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
None	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Unknown	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Other, Please Specify					
7. Piping (Mark all that apply) ☒					
Bare Steel	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Galvanized Steel	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Fiberglass Reinforced Plastic	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Cathodically Protected	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Unknown	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Other, Please Specify					
8. Substance Currently or Last Stored in Greatest Quantity by Volume (Mark all that apply) ☒					
a. Empty	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
b. Petroleum					
Diesel	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Kerosene	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Gasoline (including alcohol blends)	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Used Oil	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Other, Please Specify					
Please c. Hazardous Substance	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Indicate Name of Principal CERCLA Substance					
or Chemical Abstract Service (CAS) No.					
Mark box ☒ if tank stores a mixture of substances	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
d. Unknown	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9. Additional information (for tanks permanently taken out of service)					
a. Estimated date last used (mo/yr)	<u>/</u>	<u>/</u>	<u>/</u>	<u>/</u>	<u>/</u>
b. Estimate quantity of substance remaining (gal.)					
c. Mark box ☒ if tank was filled with inert material (e.g., sand, concrete)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

THANK YOU FOR YOUR ASSISTANCE

925 Maxwell Road
925 Maxwell Road
Eugene, OR 97404

Inquiry Number: 6503346.2s
May 20, 2021

The EDR Radius Map™ Report



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

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GEOCHECK ADDENDUM

GeoCheck - Not Requested

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

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EXECUTIVE SUMMARY

A search of available environmental records was conducted by Environmental Data Resources, Inc (EDR). The report was designed to assist parties seeking to meet the search requirements of EPA's Standards and Practices for All Appropriate Inquiries (40 CFR Part 312), the ASTM Standard Practice for Environmental Site Assessments (E 1527-13), the ASTM Standard Practice for Environmental Site Assessments for Forestland or Rural Property (E 2247-16), the ASTM Standard Practice for Limited Environmental Due Diligence: Transaction Screen Process (E 1528-14) or custom requirements developed for the evaluation of environmental risk associated with a parcel of real estate.

TARGET PROPERTY INFORMATION

ADDRESS

925 MAXWELL ROAD
EUGENE, OR 97404

COORDINATES

Latitude (North): 44.0907040 - 44° 5' 26.53"
Longitude (West): 123.1445370 - 123° 8' 40.33"
Universal Transverse Mercator: Zone 10
UTM X (Meters): 488429.2
UTM Y (Meters): 4881741.0

USGS TOPOGRAPHIC MAP ASSOCIATED WITH TARGET PROPERTY

Target Property Map: 6069433 EUGENE WEST, OR
Version Date: 2014

Southeast Map: 6070137 EUGENE EAST, OR
Version Date: 2014

AERIAL PHOTOGRAPHY IN THIS REPORT

Portions of Photo from: 20140611
Source: USDA

MAPPED SITES SUMMARY

Target Property Address:
 925 MAXWELL ROAD
 EUGENE, OR 97404

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
A1	SUNNY SERVICE STATIO	925 MAXWELL RD	FINDS		TP
A2	SUNNY SERVICE STATIO	925 MAXWELL RD	LUST, UST		TP
A3	SUNNY MAXWELL ROAD	925 MAXWELL RD	RGA LUST		TP
A4	DAVES MAXWELL ROAD S	925 MAXWELL ROAD	EDR Hist Auto		TP
A5	SUNNY SERVICE STATIO	925 MAXWELL RD	RGA LUST		TP
A6	SUNNY SERVICE STATIO	925 MAXWELL RD	RGA LUST		TP
7	HEATING OIL TANK	860 ELM DRIVE	LUST	Same	632, 0.120, SE
B8	HEATING OIL TANK	836 MAXWELL RD	LUST	Same	677, 0.128, ESE
B9	HEATING OIL TANK	833 ELM ST	LUST	Same	718, 0.136, ESE
10	HEATING OIL TANK	1533 N PARK	LUST	Same	762, 0.144, SSE
11	HEATING OIL TANK	1587 BRENTWOOD AVENU	LUST	Same	862, 0.163, SE
12	HEATING OIL TANK	1556 BRENTWOOD AVE	LUST	Same	869, 0.165, SE
13	HEATING OIL TANK	850 HOWARD AVENUE	LUST, UIC	Same	1414, 0.268, SE
14	HEATING OIL TANK	700 HOWARD AVE	LUST, NPDES, UIC	Same	1782, 0.338, SE
15	HEATING OIL TANK	1583 GROVE AVENUE	LUST	Same	1785, 0.338, ESE
16	HEATING OIL TANK	1492 LAKE DRIVE	LUST	Same	2099, 0.398, ESE
C17	HEATING OIL TANK	1450 LAKE DRIVE	LUST	Same	2216, 0.420, SE
C18	HEATING OIL TANK	1444 LAKE DRIVE	LUST	Same	2261, 0.428, SE
C19	HEATING OIL TANK	1457 LAKE DR	LUST	Same	2291, 0.434, ESE
20	HEATING OIL TANK	1436 LAKE DR	LUST	Same	2304, 0.436, SE
21	HEATING OIL TANK	1441 LAKE DRIVE	LUST	Same	2404, 0.455, SE
22	HEATING OIL TANK	1212 SKIPPER AVE	LUST	Same	2522, 0.478, NNW
23	HEATING OIL TANK	1444 OAK DRIVE	LUST	Same	2574, 0.488, ESE
24	BARNES PROPERTY	1287 NORTH PARK AVE.	ECSI, FINDS	Same	2730, 0.517, South
25	SANTA FE PACIFIC PIP	1765 PRAIRIE ROAD	CRL, ECSI, LUST, INST CONTROL, VCP, OR HAZMAT	Same	3474, 0.658, West
26	FOSS FURNITURE CLINI	2210 HWY 99 NORTH	ECSI	Same	4185, 0.793, West
27	KEN'S DRY CLEANING (195 SILVER LN.	ECSI, VCP, OR HAZMAT	Same	4187, 0.793, ENE

EXECUTIVE SUMMARY

TARGET PROPERTY SEARCH RESULTS

The target property was identified in the following records. For more information on this property see page 8 of the attached EDR Radius Map report:

<u>Site</u>	<u>Database(s)</u>	<u>EPA ID</u>
SUNNY SERVICE STATIO 925 MAXWELL RD EUGENE, OR 97404	FINDS Registry ID:: 110014070913	N/A
SUNNY SERVICE STATIO 925 MAXWELL RD EUGENE, OR 97404	LUST Facility ID: 20-89-4019 Cleanup Complete: 07/09/1989 UST Facility ID: 8142	N/A
SUNNY MAXWELL ROAD 925 MAXWELL RD EUGENE, OR	RGA LUST Facility ID: 20-89-4019	N/A
DAVES MAXWELL ROAD S 925 MAXWELL ROAD EUGENE, OR 97404	EDR Hist Auto	N/A
SUNNY SERVICE STATIO 925 MAXWELL RD EUGENE, OR	RGA LUST Facility ID: 20-89-4019	N/A
SUNNY SERVICE STATIO 925 MAXWELL RD EUGENE, OR	RGA LUST Facility ID: 20-89-4019	N/A

DATABASES WITH NO MAPPED SITES

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

STANDARD ENVIRONMENTAL RECORDS

Federal NPL site list

NPL..... National Priority List

EXECUTIVE SUMMARY

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

Federal Delisted NPL site list

Delisted NPL..... National Priority List Deletions

Federal CERCLIS list

FEDERAL FACILITY..... Federal Facility Site Information listing
SEMS..... Superfund Enterprise Management System

Federal CERCLIS NFRAP site list

SEMS-ARCHIVE..... Superfund Enterprise Management System Archive

Federal RCRA CORRACTS facilities list

CORRACTS..... Corrective Action Report

Federal RCRA non-CORRACTS TSD facilities list

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

Federal RCRA generators list

RCRA-LQG..... RCRA - Large Quantity Generators
RCRA-SQG..... RCRA - Small Quantity Generators
RCRA-VSQG..... RCRA - Very Small Quantity Generators (Formerly Conditionally Exempt Small Quantity Generators)

Federal institutional controls / engineering controls registries

LUCIS..... Land Use Control Information System
US ENG CONTROLS..... Engineering Controls Sites List
US INST CONTROLS..... Institutional Controls Sites List

Federal ERNS list

ERNS..... Emergency Response Notification System

State and tribal landfill and/or solid waste disposal site lists

SWF/LF..... Solid Waste Facilities List

State and tribal leaking storage tank lists

INDIAN LUST..... Leaking Underground Storage Tanks on Indian Land

State and tribal registered storage tank lists

FEMA UST..... Underground Storage Tank Listing
AST..... Aboveground Storage Tanks
INDIAN UST..... Underground Storage Tanks on Indian Land

State and tribal institutional control / engineering control registries

ENG CONTROLS..... Engineering Controls Recorded at ESCI Sites

EXECUTIVE SUMMARY

INST CONTROL..... Institutional Controls Recorded at ESCI Sites

State and tribal voluntary cleanup sites

VCP..... Voluntary Cleanup Program Sites
INDIAN VCP..... Voluntary Cleanup Priority Listing

State and tribal Brownfields sites

BROWNFIELDS..... Brownfields Projects

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

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

Local Lists of Landfill / Solid Waste Disposal Sites

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

Local Lists of Hazardous waste / Contaminated Sites

AOCONCERN..... Columbia Slough
US HIST CDL..... Delisted National Clandestine Laboratory Register
CDL..... Uninhabitable Drug Lab Properties
US CDL..... National Clandestine Laboratory Register

Local Land Records

LIENS 2..... CERCLA Lien Information

Records of Emergency Release Reports

HMIRS..... Hazardous Materials Information Reporting System
SPILLS..... Spill Database
OR HAZMAT..... Hazmat/Incidents
SPILLS 90..... SPILLS 90 data from FirstSearch

Other Ascertainable Records

RCRA NonGen / NLR..... RCRA - Non Generators / No Longer Regulated
FUDS..... Formerly Used Defense Sites
DOD..... Department of Defense Sites
SCRD DRYCLEANERS..... State Coalition for Remediation of Drycleaners Listing
US FIN ASSUR..... Financial Assurance Information
EPA WATCH LIST..... EPA WATCH LIST
2020 COR ACTION..... 2020 Corrective Action Program List
TSCA..... Toxic Substances Control Act

EXECUTIVE SUMMARY

TRIS.....	Toxic Chemical Release Inventory System
SSTS.....	Section 7 Tracking Systems
ROD.....	Records Of Decision
RMP.....	Risk Management Plans
RAATS.....	RCRA Administrative Action Tracking System
PRP.....	Potentially Responsible Parties
PADS.....	PCB Activity Database System
ICIS.....	Integrated Compliance Information System
FTTS.....	FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
MLTS.....	Material Licensing Tracking System
COAL ASH DOE.....	Steam-Electric Plant Operation Data
COAL ASH EPA.....	Coal Combustion Residues Surface Impoundments List
PCB TRANSFORMER.....	PCB Transformer Registration Database
RADINFO.....	Radiation Information Database
HIST FTTS.....	FIFRA/TSCA Tracking System Administrative Case Listing
DOT OPS.....	Incident and Accident Data
CONSENT.....	Superfund (CERCLA) Consent Decrees
INDIAN RESERV.....	Indian Reservations
FUSRAP.....	Formerly Utilized Sites Remedial Action Program
UMTRA.....	Uranium Mill Tailings Sites
LEAD SMELTERS.....	Lead Smelter Sites
US AIRS.....	Aerometric Information Retrieval System Facility Subsystem
US MINES.....	Mines Master Index File
ABANDONED MINES.....	Abandoned Mines
UXO.....	Unexploded Ordnance Sites
DOCKET HWC.....	Hazardous Waste Compliance Docket Listing
ECHO.....	Enforcement & Compliance History Information
FUELS PROGRAM.....	EPA Fuels Program Registered Listing
AIRS.....	Oregon Title V Facility Listing
COAL ASH.....	Coal Ash Disposal Sites Listing
DRYCLEANERS.....	Drycleaning Facilities
Enforcement.....	Enforcement Action Listing
Financial Assurance.....	Financial Assurance Information Listing
HSIS.....	Hazardous Substance Information Survey
MANIFEST.....	Manifest Information
NPDES.....	Wastewater Permits Database
UIC.....	Underground Injection Control Program Database
MINES MRDS.....	Mineral Resources Data System

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR MGP.....	EDR Proprietary Manufactured Gas Plants
EDR Hist Cleaner.....	EDR Exclusive Historical Cleaners

EDR RECOVERED GOVERNMENT ARCHIVES

Exclusive Recovered Govt. Archives

RGA HWS.....	Recovered Government Archive State Hazardous Waste Facilities List
RGA LF.....	Recovered Government Archive Solid Waste Facilities List

EXECUTIVE SUMMARY

SURROUNDING SITES: SEARCH RESULTS

Surrounding sites were identified in the following databases.

Page numbers and map identification numbers refer to the EDR Radius Map report where detailed data on individual sites can be reviewed.

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

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

STANDARD ENVIRONMENTAL RECORDS

State- and tribal - equivalent CERCLIS

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

A review of the ECSI list, as provided by EDR, and dated 12/01/2020 has revealed that there are 4 ECSI sites within approximately 1 mile of the target property.

Site	Address	Dist / Dir	Map ID	Page
<i>BARNES PROPERTY</i> Investigation: Suspect State ID Number: 1970	<i>1287 NORTH PARK AVE.</i>	<i>1/2 - 1 (0.517 mi.) S</i>	<i>24</i>	<i>17</i>
<i>SANTA FE PACIFIC PIP</i> Investigation: Listed on the CRL/Inventory State ID Number: 1355	<i>1765 PRAIRIE ROAD</i>	<i>1/2 - 1 (0.658 mi.) W</i>	<i>25</i>	<i>19</i>
FOSS FURNITURE CLINI Investigation: Suspect State ID Number: 3831 Decode For Further Action: Medium	2210 HWY 99 NORTH	1/2 - 1 (0.793 mi.) W	26	33
<i>KEN'S DRY CLEANING (</i> Investigation: No Further Action State ID Number: 1785	<i>195 SILVER LN.</i>	<i>1/2 - 1 (0.793 mi.) ENE</i>	<i>27</i>	<i>35</i>

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

A review of the CRL list, as provided by EDR, and dated 02/01/2021 has revealed that there is 1 CRL site within approximately 1 mile of the target property.

Site	Address	Dist / Dir	Map ID	Page
<i>SANTA FE PACIFIC PIP</i> Facility Status: No Further Action (Conditional) Facility Id: 1355	<i>1765 PRAIRIE ROAD</i>	<i>1/2 - 1 (0.658 mi.) W</i>	<i>25</i>	<i>19</i>

EXECUTIVE SUMMARY

State and tribal leaking storage tank lists

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

A review of the LUST list, as provided by EDR, and dated 01/04/2021 has revealed that there are 17 LUST sites within approximately 0.5 miles of the target property.

Site	Address	Dist / Dir	Map ID	Page
HEATING OIL TANK Facility ID: 20-98-7014 Cleanup Complete: 05/13/1998	860 ELM DRIVE	0 - 1/8 (0.120 mi.) SE	7	10
HEATING OIL TANK Facility ID: 20-11-0414 Cleanup Complete: 06/14/2011	836 MAXWELL RD	1/8 - 1/4 (0.128 mi.) ESE	B8	10
HEATING OIL TANK Facility ID: 20-13-1360 Cleanup Complete: 02/09/2015	833 ELM ST	1/8 - 1/4 (0.136 mi.) ESE	B9	11
HEATING OIL TANK Facility ID: 20-97-7038 Cleanup Complete: 09/30/1997	1533 N PARK	1/8 - 1/4 (0.144 mi.) SSE	10	11
HEATING OIL TANK Facility ID: 20-03-1577 Cleanup Complete: 09/25/2003	1587 BRENTWOOD AVENU	1/8 - 1/4 (0.163 mi.) SE	11	11
HEATING OIL TANK Facility ID: 20-13-0048 Cleanup Complete: 11/06/2013	1556 BRENTWOOD AVE	1/8 - 1/4 (0.165 mi.) SE	12	12
HEATING OIL TANK Facility ID: 20-94-7013 Facility ID: 20-15-0921 Cleanup Complete: 04/11/1995 Cleanup Complete: 07/27/2015	850 HOWARD AVENUE	1/4 - 1/2 (0.268 mi.) SE	13	12
HEATING OIL TANK Facility ID: 20-91-4194	700 HOWARD AVE	1/4 - 1/2 (0.338 mi.) SE	14	13
HEATING OIL TANK Facility ID: 20-03-1959 Cleanup Complete: 12/24/2003	1583 GROVE AVENUE	1/4 - 1/2 (0.338 mi.) ESE	15	14
HEATING OIL TANK Facility ID: 20-97-7057	1492 LAKE DRIVE	1/4 - 1/2 (0.398 mi.) ESE	16	14
HEATING OIL TANK Facility ID: 20-99-7026 Cleanup Complete: 05/25/1999	1450 LAKE DRIVE	1/4 - 1/2 (0.420 mi.) SE	C17	14
HEATING OIL TANK Facility ID: 20-96-7021 Cleanup Complete: 06/03/1996	1444 LAKE DRIVE	1/4 - 1/2 (0.428 mi.) SE	C18	15
HEATING OIL TANK Facility ID: 20-07-0910 Cleanup Complete: 03/27/2008	1457 LAKE DR	1/4 - 1/2 (0.434 mi.) ESE	C19	15
HEATING OIL TANK	1436 LAKE DR	1/4 - 1/2 (0.436 mi.) SE	20	15

EXECUTIVE SUMMARY

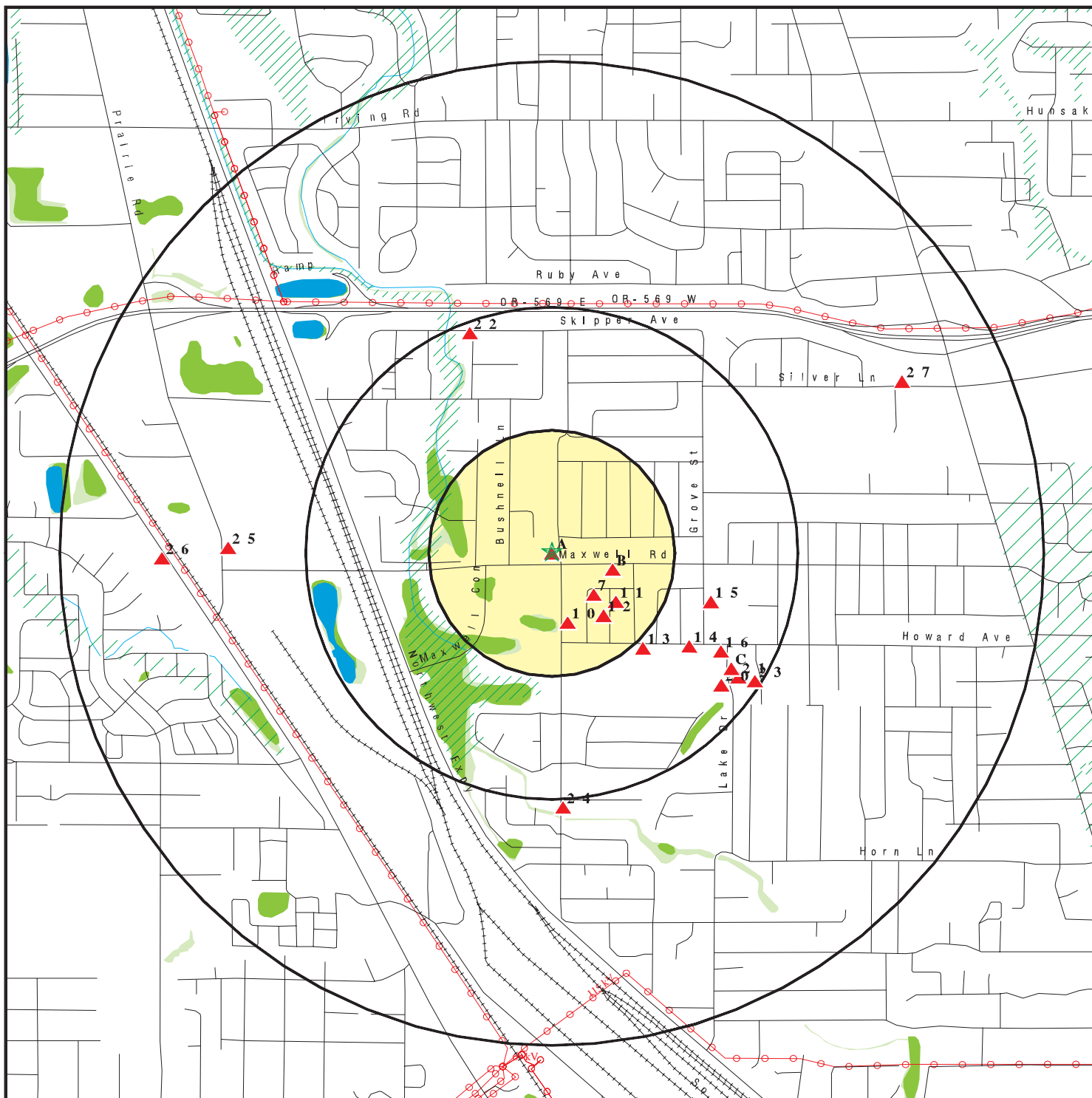
Facility ID: 20-15-1726
Cleanup Complete: 01/20/2016

HEATING OIL TANK Facility ID: 20-99-7092 Cleanup Complete: 04/13/2000	1441 LAKE DRIVE	1/4 - 1/2 (0.455 mi.) SE	21	16
HEATING OIL TANK Facility ID: 20-06-1767 Cleanup Complete: 10/26/2006	1212 SKIPPER AVE	1/4 - 1/2 (0.478 mi.) NNW	22	16
HEATING OIL TANK Facility ID: 20-99-7029	1444 OAK DRIVE	1/4 - 1/2 (0.488 mi.) ESE	23	16

EXECUTIVE SUMMARY

There were no unmapped sites in this report.

OVERVIEW MAP - 6503346.2S

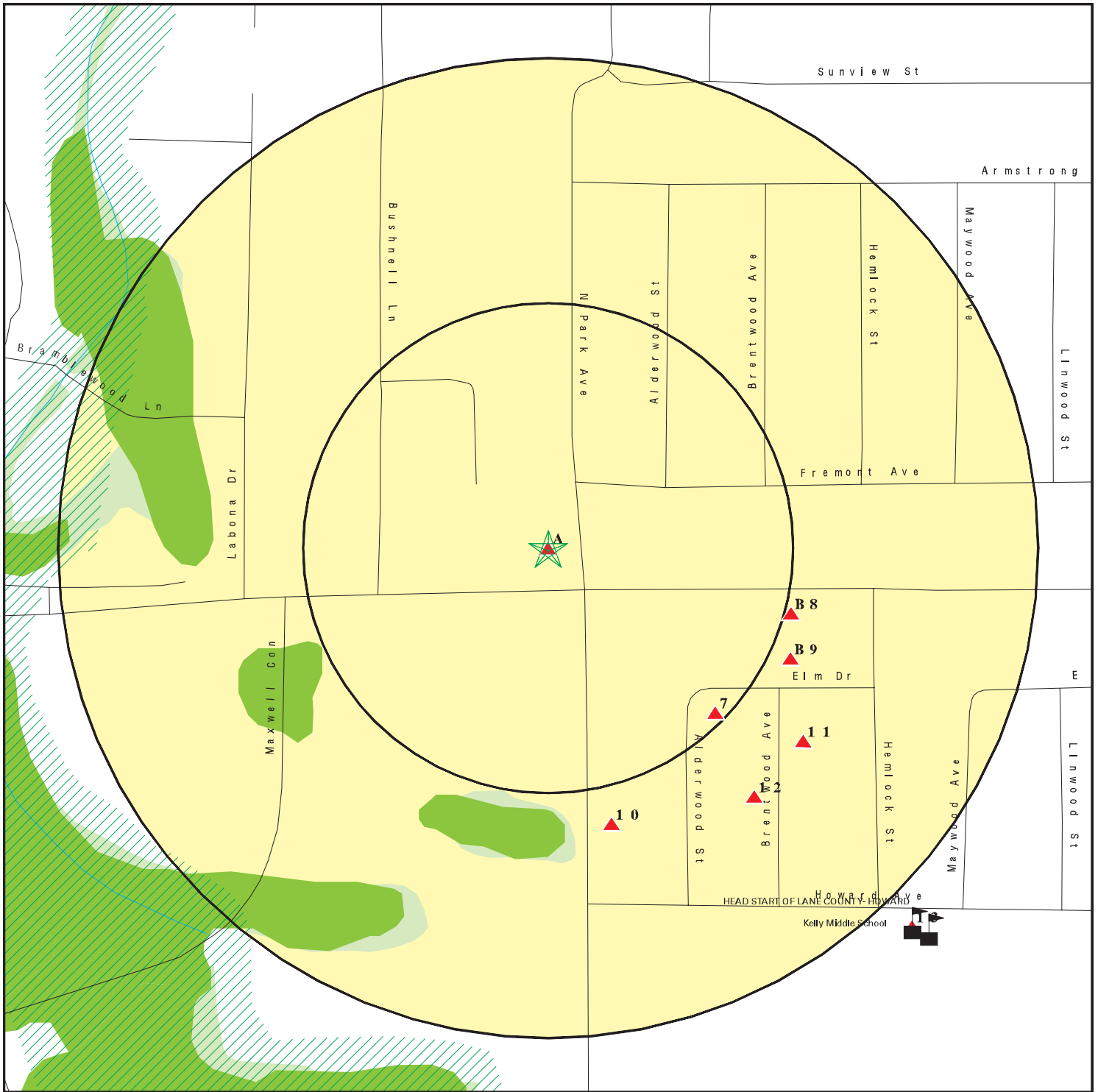








- ★ Target Property
- ▲ Toxic Sites
- ▲ Manufactured Gas Plants
- National Priority List Sites
- Dept. Defense Sites
- Indian Reservations BIA
- Power transmission lines
- Special Flood Hazard Area (1%)
- 0.2% Annual Chance Flood Hazard
- National Wetland Inventory
- State Wetlands
- Areas of Concern







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

<p>SITE NAME: 925 Maxwell Road ADDRESS: 925 Maxwell Road Eugene OR 97404 LAT/LONG: 44.090704 / 123.144537</p>	<p>CLIENT: PBS Engineering & Env. CONTACT: Cary Midwood INQUIRY #: 6503346.2s DATE: May 20, 2021 8:13 pm</p>
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DETAIL MAP - 6503346.2S



-  Target Property
-  Toxic Sites
-  Manufactured Gas Plants
-  Sensitive Receptors
-  National Priority List Sites
-  Dept. Defense Sites

-  Indian Reservations BIA
-  Special Flood Hazard Area (1%)
-  0.2% Annual Chance Flood Hazard
-  National Wetland Inventory
-  State Wetlands
-  Areas of Concern

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

SITE NAME: 925 Maxwell Road
 ADDRESS: 925 Maxwell Road
 Eugene OR 97404
 LAT/LONG: 44.090704 / 123.144537

CLIENT: PBS Engineering & Env.
 CONTACT: Cary Midwood
 INQUIRY #: 6503346.2s
 DATE: May 20, 2021 8:16 pm

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
STANDARD ENVIRONMENTAL RECORDS								
<i>Federal NPL site list</i>								
NPL	1.000		0	0	0	0	NR	0
Proposed NPL	1.000		0	0	0	0	NR	0
NPL LIENS	1.000		0	0	0	0	NR	0
<i>Federal Delisted NPL site list</i>								
Delisted NPL	1.000		0	0	0	0	NR	0
<i>Federal CERCLIS list</i>								
FEDERAL FACILITY	0.500		0	0	0	NR	NR	0
SEMS	0.500		0	0	0	NR	NR	0
<i>Federal CERCLIS NFRAP site list</i>								
SEMS-ARCHIVE	0.500		0	0	0	NR	NR	0
<i>Federal RCRA CORRACTS facilities list</i>								
CORRACTS	1.000		0	0	0	0	NR	0
<i>Federal RCRA non-CORRACTS TSD facilities list</i>								
RCRA-TSDF	0.500		0	0	0	NR	NR	0
<i>Federal RCRA generators list</i>								
RCRA-LQG	0.250		0	0	NR	NR	NR	0
RCRA-SQG	0.250		0	0	NR	NR	NR	0
RCRA-VSQG	0.250		0	0	NR	NR	NR	0
<i>Federal institutional controls / engineering controls registries</i>								
LUCIS	0.500		0	0	0	NR	NR	0
US ENG CONTROLS	0.500		0	0	0	NR	NR	0
US INST CONTROLS	0.500		0	0	0	NR	NR	0
<i>Federal ERNS list</i>								
ERNS	TP		NR	NR	NR	NR	NR	0
<i>State- and tribal - equivalent CERCLIS</i>								
ECSI	1.000		0	0	0	4	NR	4
CRL	1.000		0	0	0	1	NR	1
<i>State and tribal landfill and/or solid waste disposal site lists</i>								
SWF/LF	0.500		0	0	0	NR	NR	0
<i>State and tribal leaking storage tank lists</i>								
LUST	0.500	1	1	5	11	NR	NR	18
INDIAN LUST	0.500		0	0	0	NR	NR	0
<i>State and tribal registered storage tank lists</i>								
FEMA UST	0.250		0	0	NR	NR	NR	0

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
UST	0.250	1	0	0	NR	NR	NR	1
AST	0.250		0	0	NR	NR	NR	0
INDIAN UST	0.250		0	0	NR	NR	NR	0
State and tribal institutional control / engineering control registries								
ENG CONTROLS	0.500		0	0	0	NR	NR	0
INST CONTROL	0.500		0	0	0	NR	NR	0
State and tribal voluntary cleanup sites								
VCP	0.500		0	0	0	NR	NR	0
INDIAN VCP	0.500		0	0	0	NR	NR	0
State and tribal Brownfields sites								
BROWNFIELDS	0.500		0	0	0	NR	NR	0
ADDITIONAL ENVIRONMENTAL RECORDS								
Local Brownfield lists								
US BROWNFIELDS	0.500		0	0	0	NR	NR	0
Local Lists of Landfill / Solid Waste Disposal Sites								
HIST LF	0.500		0	0	0	NR	NR	0
SWRCY	0.500		0	0	0	NR	NR	0
INDIAN ODI	0.500		0	0	0	NR	NR	0
ODI	0.500		0	0	0	NR	NR	0
DEBRIS REGION 9	0.500		0	0	0	NR	NR	0
IHS OPEN DUMPS	0.500		0	0	0	NR	NR	0
Local Lists of Hazardous waste / Contaminated Sites								
AOCONCERN	1.000		0	0	0	0	NR	0
US HIST CDL	TP		NR	NR	NR	NR	NR	0
CDL	TP		NR	NR	NR	NR	NR	0
US CDL	TP		NR	NR	NR	NR	NR	0
Local Land Records								
LIENS 2	TP		NR	NR	NR	NR	NR	0
Records of Emergency Release Reports								
HMIRS	TP		NR	NR	NR	NR	NR	0
SPILLS	TP		NR	NR	NR	NR	NR	0
OR HAZMAT	TP		NR	NR	NR	NR	NR	0
SPILLS 90	TP		NR	NR	NR	NR	NR	0
Other Ascertainable Records								
RCRA NonGen / NLR	0.250		0	0	NR	NR	NR	0
FUDES	1.000		0	0	0	0	NR	0
DOD	1.000		0	0	0	0	NR	0

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
SCRD DRYCLEANERS	0.500		0	0	0	NR	NR	0
US FIN ASSUR	TP		NR	NR	NR	NR	NR	0
EPA WATCH LIST	TP		NR	NR	NR	NR	NR	0
2020 COR ACTION	0.250		0	0	NR	NR	NR	0
TSCA	TP		NR	NR	NR	NR	NR	0
TRIS	TP		NR	NR	NR	NR	NR	0
SSTS	TP		NR	NR	NR	NR	NR	0
ROD	1.000		0	0	0	0	NR	0
RMP	TP		NR	NR	NR	NR	NR	0
RAATS	TP		NR	NR	NR	NR	NR	0
PRP	TP		NR	NR	NR	NR	NR	0
PADS	TP		NR	NR	NR	NR	NR	0
ICIS	TP		NR	NR	NR	NR	NR	0
FTTS	TP		NR	NR	NR	NR	NR	0
MLTS	TP		NR	NR	NR	NR	NR	0
COAL ASH DOE	TP		NR	NR	NR	NR	NR	0
COAL ASH EPA	0.500		0	0	0	NR	NR	0
PCB TRANSFORMER	TP		NR	NR	NR	NR	NR	0
RADINFO	TP		NR	NR	NR	NR	NR	0
HIST FTTS	TP		NR	NR	NR	NR	NR	0
DOT OPS	TP		NR	NR	NR	NR	NR	0
CONSENT	1.000		0	0	0	0	NR	0
INDIAN RESERV	1.000		0	0	0	0	NR	0
FUSRAP	1.000		0	0	0	0	NR	0
UMTRA	0.500		0	0	0	NR	NR	0
LEAD SMELTERS	TP		NR	NR	NR	NR	NR	0
US AIRS	TP		NR	NR	NR	NR	NR	0
US MINES	0.250		0	0	NR	NR	NR	0
ABANDONED MINES	0.250		0	0	NR	NR	NR	0
FINDS	TP	1	NR	NR	NR	NR	NR	1
UXO	1.000		0	0	0	0	NR	0
DOCKET HWC	TP		NR	NR	NR	NR	NR	0
ECHO	TP		NR	NR	NR	NR	NR	0
FUELS PROGRAM	0.250		0	0	NR	NR	NR	0
AIRS	TP		NR	NR	NR	NR	NR	0
COAL ASH	0.500		0	0	0	NR	NR	0
DRYCLEANERS	0.250		0	0	NR	NR	NR	0
Enforcement	TP		NR	NR	NR	NR	NR	0
Financial Assurance	TP		NR	NR	NR	NR	NR	0
HSIS	TP		NR	NR	NR	NR	NR	0
MANIFEST	0.250		0	0	NR	NR	NR	0
NPDES	TP		NR	NR	NR	NR	NR	0
UIC	TP		NR	NR	NR	NR	NR	0
MINES MRDS	TP		NR	NR	NR	NR	NR	0

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR MGP	1.000		0	0	0	0	NR	0
EDR Hist Auto	0.125	1	0	NR	NR	NR	NR	1

MAP FINDINGS SUMMARY

<u>Database</u>	<u>Search Distance (Miles)</u>	<u>Target Property</u>	<u>< 1/8</u>	<u>1/8 - 1/4</u>	<u>1/4 - 1/2</u>	<u>1/2 - 1</u>	<u>> 1</u>	<u>Total Plotted</u>
EDR Hist Cleaner	0.125		0	NR	NR	NR	NR	0
<u>EDR RECOVERED GOVERNMENT ARCHIVES</u>								
<i>Exclusive Recovered Govt. Archives</i>								
RGA HWS	TP		NR	NR	NR	NR	NR	0
RGA LF	TP		NR	NR	NR	NR	NR	0
RGA LUST	TP	3	NR	NR	NR	NR	NR	3
- Totals --		7	1	5	11	5	0	29

NOTES:

TP = Target Property

NR = Not Requested at this Search Distance

Sites may be listed in more than one database

MAP FINDINGS

Map ID			EDR ID Number
Direction			
Distance			
Distance (ft.)Site		Database(s)	EPA ID Number

A1	SUNNY SERVICE STATION INC MAXWELL RD #30	FINDS	1006845321
Target	925 MAXWELL RD		N/A
Property	EUGENE, OR 97404		

Site 1 of 6 in cluster A

FINDS:
Registry ID: 110014070913

Click Here:

Environmental Interest/Information System:

OR-DEQ (Oregon - Department Of Environmental Quality) is a regulatory agency whose job is to protect the quality of Oregon's Environment. DEQ uses a combination of technical assistance, inspections and permitting to help public and private facilities and citizens understand and comply with state and federal environmental regulations.

[Click this hyperlink](#) while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

A2	SUNNY SERVICE STATION INC MAXWELL RD #30	LUST	U000435441
Target	925 MAXWELL RD	UST	N/A
Property	EUGENE, OR 97404		

Site 2 of 6 in cluster A

LUST:
Name: SUNNY MAXWELL ROAD
Address: 925 MAXWELL RD
City,State,Zip: EUGENE, OR 97404
Region: Western Region
Facility ID: 20-89-4019
Cleanup Received Date: 03/10/1989
Cleanup Start Date: 03/13/1987
Cleanup Complete Date: 07/09/1989
Decode for Region: West Region

UST:
Name: SUNNY SERVICE STATION INC MAXWELL RD #30
Address: 925 MAXWELL RD
City: EUGENE
Facility ID: 8142
Facility Telephone: (503) 746-9614
Permittee Name: RONALD S BERGESON, CHIEF ADMIN/SEC
Number of Permitted Tanks: Not reported
Active Tanks: Not reported
Decommissioned Tanks: 3
Number of Tanks: 3

MAP FINDINGS

Map ID			EDR ID Number
Direction			
Distance			
Distance (ft.)	Site	Database(s)	EPA ID Number

A3	SUNNY MAXWELL ROAD	RGA LUST	S115422282
Target	925 MAXWELL RD		N/A
Property	EUGENE, OR		

Site 3 of 6 in cluster A

RGA LUST:

2012	SUNNY MAXWELL ROAD	925 MAXWELL RD
2011	SUNNY MAXWELL ROAD	925 MAXWELL RD
2010	SUNNY MAXWELL ROAD	925 MAXWELL RD
2009	SUNNY MAXWELL ROAD	925 MAXWELL RD
2008	SUNNY MAXWELL ROAD	925 MAXWELL RD
2007	SUNNY MAXWELL ROAD	925 MAXWELL RD

A4	DAVES MAXWELL ROAD SUNNY	EDR Hist Auto	1022217866
Target	925 MAXWELL ROAD		N/A
Property	EUGENE, OR 97404		

Site 4 of 6 in cluster A

EDR Hist Auto

Year:	Name:	Type:
1969	RAYS RICHFIELD SERVICE	Gasoline Service Stations
1970	RAYS RICHFIELD SERVICE	Gasoline Service Stations
1986	DAVES MAXWELL ROAD SUNNY	Gasoline Service Stations
1987	DAVES MAXWELL ROAD SUNNY	Gasoline Service Stations
1988	DAVES MAXWELL ROAD SUNNY	Gasoline Service Stations
1991	COFFIN AUTOMOTIVE	Automotive Repair Shops, NEC
1992	COFFIN AUTOMOTIVE	Automotive Repair Shops, NEC
1993	COFFIN AUTOMOTIVE	Automotive Repair Shops, NEC
1994	COFFIN AUTOMOTIVE	Automotive Repair Shops, NEC
1995	COFFIN AUTOMOTIVE	Automotive Repair Shops, NEC
1996	COFFIN AUTOMOTIVE INC	Automotive Repair Shops, NEC
1997	COFFIN AUTOMOTIVE INC	Automotive Repair Shops, NEC
1998	COFFIN AUTOMOTIVE INC	Automotive Repair Shops, NEC
2001	MAXWELL AUTO SALES	General Automotive Repair Shops
2002	MAXWELL AUTO SERVICE & DETAIL	General Automotive Repair Shops
2008	HEARTBEAT CITY AUTO	General Automotive Repair Shops
2009	HEARTBEAT CITY AUTO	General Automotive Repair Shops

A5	SUNNY SERVICE STATION INC MAXWELL	RGA LUST	S115422285
Target	925 MAXWELL RD		N/A
Property	EUGENE, OR		

Site 5 of 6 in cluster A

RGA LUST:

2004	SUNNY SERVICE STATION INC MAXWELL	925 MAXWELL RD
2003	SUNNY SERVICE STATION INC MAXWELL	925 MAXWELL RD

MAP FINDINGS

Map ID			EDR ID Number
Direction			
Distance			
Distance (ft.)	Site	Database(s)	EPA ID Number

A6	SUNNY SERVICE STATION INC MAXWELL RD #30	RGA LUST	S115422284
Target	925 MAXWELL RD		N/A
Property	EUGENE, OR		

Site 6 of 6 in cluster A

RGA LUST:

2006	SUNNY SERVICE STATION INC MAXWELL RD #30	925 MAXWELL RD
2005	SUNNY SERVICE STATION INC MAXWELL RD #30	925 MAXWELL RD
2002	SUNNY SERVICE STATION INC MAXWELL RD #30	925 MAXWELL RD

7	HEATING OIL TANK	LUST	S103248541
SE	860 ELM DRIVE		N/A
< 1/8	EUGENE, OR 97402		
0.120 mi.			
632 ft.			

LUST:

Name:	HEATING OIL TANK
Address:	860 ELM DRIVE
City,State,Zip:	EUGENE, OR 97402
Region:	Western Region
Facility ID:	20-98-7014
Cleanup Received Date:	04/24/1998
Cleanup Start Date:	04/24/1998
Cleanup Complete Date:	05/13/1998
Decode for Region:	West Region

B8	HEATING OIL TANK	LUST	S111210464
ESE	836 MAXWELL RD		N/A
1/8-1/4	EUGENE, OR 97404		
0.128 mi.			
677 ft.			

Site 1 of 2 in cluster B

LUST:

Name:	HEATING OIL TANK
Address:	836 MAXWELL RD
City,State,Zip:	EUGENE, OR 97404
Region:	Western Region
Facility ID:	20-11-0414
Cleanup Received Date:	05/06/2011
Cleanup Start Date:	Not reported
Cleanup Complete Date:	06/14/2011
Decode for Region:	West Region

MAP FINDINGS

Map ID			EDR ID Number
Direction			
Distance			
Distance (ft.)Site		Database(s)	EPA ID Number

B9 ESE 1/8-1/4 0.136 mi. 718 ft.	HEATING OIL TANK 833 ELM ST EUGENE, OR 97404 Site 2 of 2 in cluster B	LUST	S115330480 N/A
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LUST:

Name:	HEATING OIL TANK
Address:	833 ELM ST
City,State,Zip:	EUGENE, OR 97404
Region:	Western Region
Facility ID:	20-13-1360
Cleanup Received Date:	10/11/2013
Cleanup Start Date:	Not reported
Cleanup Complete Date:	02/09/2015
Decode for Region:	West Region

10 SSE 1/8-1/4 0.144 mi. 762 ft.	HEATING OIL TANK 1533 N PARK EUGENE, OR 97405	LUST	S102590437 N/A
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LUST:

Name:	HEATING OIL TANK
Address:	1533 N PARK
City,State,Zip:	EUGENE, OR 97405
Region:	Western Region
Facility ID:	20-97-7038
Cleanup Received Date:	06/13/1997
Cleanup Start Date:	07/24/1997
Cleanup Complete Date:	09/30/1997
Decode for Region:	West Region

11 SE 1/8-1/4 0.163 mi. 862 ft.	HEATING OIL TANK 1587 BRENTWOOD AVENUE EUGENE, OR 97404	LUST	S105981097 N/A
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LUST:

Name:	HEATING OIL TANK
Address:	1587 BRENTWOOD AVENUE
City,State,Zip:	EUGENE, OR 97404
Region:	Western Region
Facility ID:	20-03-1577
Cleanup Received Date:	07/29/2003
Cleanup Start Date:	08/06/2003
Cleanup Complete Date:	09/25/2003
Decode for Region:	West Region

MAP FINDINGS

Map ID			EDR ID Number
Direction			
Distance			
Distance (ft.)	Site	Database(s)	EPA ID Number

12	HEATING OIL TANK	LUST	S113668722
SE	1556 BRENTWOOD AVE		N/A
1/8-1/4	EUGENE, OR 97404		
0.165 mi.			
869 ft.			

LUST:

Name: HEATING OIL TANK
 Address: 1556 BRENTWOOD AVE
 City,State,Zip: EUGENE, OR 97404
 Region: Western Region
 Facility ID: 20-13-0048
 Cleanup Received Date: 01/17/2013
 Cleanup Start Date: Not reported
Cleanup Complete Date: 11/06/2013
Decode for Region: West Region

13	HEATING OIL TANK	LUST	S111249351
SE	850 HOWARD AVENUE	UIC	N/A
1/4-1/2	EUGENE, OR 97401		
0.268 mi.			
1414 ft.			

LUST:

Name: HEATING OIL TANK
 Address: 850 HOWARD AVENUE
 City,State,Zip: EUGENE, OR 97401
 Region: Western Region
 Facility ID: 20-94-7013
 Cleanup Received Date: 09/09/1994
 Cleanup Start Date: 09/09/1994
Cleanup Complete Date: 04/11/1995
Decode for Region: West Region

Name: HEATING OIL TANK
 Address: 850 HOWARD AVE
 City,State,Zip: EUGENE, OR 97404
 Region: Western Region
 Facility ID: 20-15-0921
 Cleanup Received Date: 07/02/2015
 Cleanup Start Date: Not reported
Cleanup Complete Date: 07/27/2015
Decode for Region: West Region

OR UIC:

Name: KELLY MIDDLE SCHOOL
 Address: 850 HOWARD AVE
 City,State,Zip: EUGENE, OR
 UIC Well #: 1
 Type: 5D2
 Type Description: Storm Water Drainage
 UIC Number: 14941
 Facility Status: Registered & RA
 Lat/Long: 44.08750 / -123.1421

MAP FINDINGS

Map ID Direction EDR ID Number
 Distance Database(s) EPA ID Number
 Distance (ft.)Site

14 HEATING OIL TANK LUST S111249349
 SE 700 HOWARD AVE NPDES N/A
 1/4-1/2 EUGENE, OR 97404 UIC
 0.338 mi.
 1782 ft.

LUST:

Name: HEATING OIL TANK
 Address: 700 HOWARD AVE
 City,State,Zip: EUGENE, OR 97404
 Region: Western Region
 Facility ID: 20-91-4194
 Cleanup Received Date: 07/02/1991
 Cleanup Start Date: 07/01/1991
Cleanup Complete Date: Not reported
Decode for Region: West Region

NPDES:

Name: HOWARD ELEMENTARY SCHOOL, BUILDING & SITE PACKAGE
 Address: 700 HOWARD AVENUE
 City,State,Zip: EUGENE, OR 97404
 WQ File Nbr: 123935
 Legal Name: EUGENE SCHOOL DISTRICT 4J
 Region: WR
 Pri SIC: 1542
 Latitude: 44.0871
 Longitude: -123.1385
 Category: STORMWATER
 Permit Type: GEN12C(AGENT)
 Permit Active: FALSE
 Permit Description: Storm Water: Construction activities - 1 acre or more - local agent
 Expiration Date: 12/14/2020
 EPA Number: ORR10D833
 UIC Facility: FALSE
 Admin Agent: City of Eugene
 Last Action Date: 05/06/2019
 Permit Writer: Not reported
 Compliance Inspector: Not reported
 DMR Reviewer: Not reported
 Application Number: 959501
 Class: N/A
 Start Date: 09/22/2014
 Region Decode: West Region
 Ownership: LOCAL GOVT
 Permit Group: NPDES General Permit - Industrial storm water discharges
 EPA Class: MINOR
 Permit Number: 30409

OR UIC:

Name: HOWARD ELEMENTARY SCHOOL
 Address: 700 HOWARD AVENUE
 City,State,Zip: EUGENE, OR
 UIC Well #: 1
 Type: 5D2
 Type Description: Storm Water Drainage
 UIC Number: 14975
 Facility Status: Registered & RA
 Lat/Long: 44.08760 / -123.1393

MAP FINDINGS

Map ID
 Direction
 Distance
 Distance (ft.)Site

EDR ID Number
 Database(s)
 EPA ID Number

15 HEATING OIL TANK
ESE 1583 GROVE AVENUE
 1/4-1/2 EUGENE, OR 97404
 0.338 mi.
 1785 ft.

LUST **S105981107**
N/A

LUST:
 Name: HEATING OIL TANK
 Address: 1583 GROVE AVENUE
 City,State,Zip: EUGENE, OR 97404
 Region: Western Region
 Facility ID: 20-03-1959
 Cleanup Received Date: 09/16/2003
 Cleanup Start Date: 09/17/2003
Cleanup Complete Date: 12/24/2003
Decode for Region: West Region

16 HEATING OIL TANK
ESE 1492 LAKE DRIVE
 1/4-1/2 EUGENE, OR 97404
 0.398 mi.
 2099 ft.

LUST **S102778988**
N/A

LUST:
 Name: HEATING OIL TANK
 Address: 1492 LAKE DRIVE
 City,State,Zip: EUGENE, OR 97404
 Region: Western Region
 Facility ID: 20-97-7057
 Cleanup Received Date: 08/26/1997
 Cleanup Start Date: 08/26/1997
Cleanup Complete Date: Not reported
Decode for Region: West Region

C17 HEATING OIL TANK
SE 1450 LAKE DRIVE
 1/4-1/2 EUGENE, OR 97402
 0.420 mi.
 2216 ft. **Site 1 of 3 in cluster C**

LUST **S103839863**
N/A

LUST:
 Name: HEATING OIL TANK
 Address: 1450 LAKE DRIVE
 City,State,Zip: EUGENE, OR 97402
 Region: Western Region
 Facility ID: 20-99-7026
 Cleanup Received Date: 05/04/1999
 Cleanup Start Date: 04/29/1999
Cleanup Complete Date: 05/25/1999
Decode for Region: West Region

MAP FINDINGS

Map ID
 Direction
 Distance
 Distance (ft.)Site

EDR ID Number
 Database(s) EPA ID Number

C18 HEATING OIL TANK **LUST** **S102418078**
SE 1444 LAKE DRIVE **N/A**
 1/4-1/2 EUGENE, OR 97404
 0.428 mi.
 2261 ft. Site 2 of 3 in cluster C

LUST:
 Name: HEATING OIL TANK
 Address: 1444 LAKE DRIVE
 City,State,Zip: EUGENE, OR 97404
 Region: Western Region
 Facility ID: 20-96-7021
 Cleanup Received Date: 04/04/1996
 Cleanup Start Date: 04/03/1996
Cleanup Complete Date: 06/03/1996
Decode for Region: West Region

C19 HEATING OIL TANK **LUST** **S108572070**
ESE 1457 LAKE DR **N/A**
 1/4-1/2 EUGENE, OR 97404
 0.434 mi.
 2291 ft. Site 3 of 3 in cluster C

LUST:
 Name: HEATING OIL TANK
 Address: 1457 LAKE DR
 City,State,Zip: EUGENE, OR 97404
 Region: Western Region
 Facility ID: 20-07-0910
 Cleanup Received Date: 06/22/2007
 Cleanup Start Date: Not reported
Cleanup Complete Date: 03/27/2008
Decode for Region: West Region

20 HEATING OIL TANK **LUST** **S118452226**
SE 1436 LAKE DR **N/A**
 1/4-1/2 EUGENE, OR 97404
 0.436 mi.
 2304 ft.

LUST:
 Name: HEATING OIL TANK
 Address: 1436 LAKE DR
 City,State,Zip: EUGENE, OR 97404
 Region: Western Region
 Facility ID: 20-15-1726
 Cleanup Received Date: 12/14/2015
 Cleanup Start Date: Not reported
Cleanup Complete Date: 01/20/2016
Decode for Region: West Region

MAP FINDINGS

Map ID
 Direction
 Distance
 Distance (ft.)Site

EDR ID Number
 Database(s) EPA ID Number

21 HEATING OIL TANK LUST S104304667
 SE 1441 LAKE DRIVE N/A
 1/4-1/2 EUGENE, OR 97404
 0.455 mi.
 2404 ft.

LUST:
 Name: HEATING OIL TANK
 Address: 1441 LAKE DRIVE
 City,State,Zip: EUGENE, OR 97404
 Region: Western Region
 Facility ID: 20-99-7092
 Cleanup Received Date: 12/20/1999
 Cleanup Start Date: 12/20/1999
Cleanup Complete Date: 04/13/2000
Decode for Region: West Region

22 HEATING OIL TANK LUST S108246754
 NNW 1212 SKIPPER AVE N/A
 1/4-1/2 EUGENE, OR 97404
 0.478 mi.
 2522 ft.

LUST:
 Name: HEATING OIL TANK
 Address: 1212 SKIPPER AVE
 City,State,Zip: EUGENE, OR 97404
 Region: Western Region
 Facility ID: 20-06-1767
 Cleanup Received Date: 10/23/2006
 Cleanup Start Date: 10/05/2006
Cleanup Complete Date: 10/26/2006
Decode for Region: West Region

23 HEATING OIL TANK LUST S103839874
 ESE 1444 OAK DRIVE N/A
 1/4-1/2 EUGENE, OR 97404
 0.488 mi.
 2574 ft.

LUST:
 Name: HEATING OIL TANK
 Address: 1444 OAK DRIVE
 City,State,Zip: EUGENE, OR 97404
 Region: Western Region
 Facility ID: 20-99-7029
 Cleanup Received Date: 05/07/1999
 Cleanup Start Date: 05/07/1999
Cleanup Complete Date: Not reported
Decode for Region: West Region

MAP FINDINGS

Map ID			EDR ID Number
Direction			
Distance			
Distance (ft.)	Site	Database(s)	EPA ID Number

24	BARNES PROPERTY	ECSI	1006853960
South	1287 NORTH PARK AVE.	FINDS	N/A
1/2-1	EUGENE, OR 97404		
0.517 mi.			
2730 ft.			

ECSI:

Name:	BARNES PROPERTY
Address:	1287 NORTH PARK AVE.
City,State,Zip:	EUGENE, OR 97404
State ID Number:	1970
Brown ID:	Not reported
Study Area:	False
Region ID:	3
Legislative ID:	831
Investigation:	Suspect
FACA ID:	40486
Further Action:	Not reported
Lat/Long (dms):	44 5 21.00 / -123 8 38.00
County Code:	20.00
Score Value:	0
Cerclis ID:	Not reported
Township Coord.:	17.00
Township Zone:	S
Range Coord:	4.00
Range Zone:	W
Section Coord:	23
Qtr Section:	Not reported
Tax Lots:	Not reported
Size:	Not reported
NPL:	False
Orphan:	False
Updated By:	mme
Update Date:	06/26/2001
Created Date:	12/06/1996
Decode For RegionID:	Western Region
Decode For BrownID:	Not reported
Decode For Furtheract:	Not reported
Decode For Investstat:	Suspect
Decode For Legislative:	Owner, operator or other party under agreement, order or consent decree under ORS 465.200 or 465.420

Narrative:

NARR ID:	5736453
NARR Code:	Contamination
Created By:	Not reported
Created Date:	12/17/2002
Updated By:	Not reported
Updated Date:	12/17/2002
Decode for NarcdID:	Contamination
NARR Comments:	(6/26/01 MME/SAS) The DEQ received a report of a release of oil at the Barnes property on 5/16/95. During the inspection of a suspected underground heating oil tank (UST), it was determined that the 2 pipes which were believed to be the fill and vent pipe for the UST were not connected to a heating oil tank.

Administrative Action:

Action ID:	9496
Region:	Western Region
Complete Date:	07/13/1998

MAP FINDINGS

Map ID
 Direction
 Distance
 Distance (ft.)Site

EDR ID Number
 EPA ID Number

Database(s)

BARNES PROPERTY (Continued)

1006853960

Rank Value: 0
 Cleanup Flag: False
 Created Date: 12/17/2002
 Decode for AgencyID: Department of Environmental Quality
 Decode for RegionID: Western Region
 Category: Remedial Action
 Action Code Flag: False
 Action: State Basic Preliminary Assessment recommended (PA)
 Further Action: Not reported
 Comments: Not reported

Action ID: 9424
 Region: Western Region
 Complete Date: Not reported
 Rank Value: 0
 Cleanup Flag: False
 Created Date: 12/17/2002
 Decode for AgencyID: Department of Environmental Quality
 Decode for RegionID: Western Region
 Category: Administrative Action
 Action Code Flag: False
 Action: Site added to database
 Further Action: Not reported
 Comments: Not reported

Action ID: 9425
 Region: Western Region
 Complete Date: 12/06/1996
 Rank Value: 0
 Cleanup Flag: False
 Created Date: 12/17/2002
 Decode for AgencyID: Department of Environmental Quality
 Decode for RegionID: Western Region
 Category: Remedial Action
 Action Code Flag: False
 Action: SITE EVALUATION
 Further Action: Not reported
 Comments: Not reported

FINDS:

Registry ID: 110014161502

Click Here:

Environmental Interest/Information System:

OR-DEQ (Oregon - Department Of Environmental Quality) is a regulatory agency whose job is to protect the quality of Oregon's Environment. DEQ uses a combination of technical assistance, inspections and permitting to help public and private facilities and citizens understand and comply with state and federal environmental regulations.

[Click this hyperlink](#) while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

MAP FINDINGS

Map ID		EDR ID Number
Direction		
Distance		
Distance (ft.)Site		Database(s) EPA ID Number

25 West 1/2-1 0.658 mi. 3474 ft.	SANTA FE PACIFIC PIPELINE 1765 PRAIRIE ROAD EUGENE, OR 97402	CRL ECSI LUST INST CONTROL VCP OR HAZMAT	S105524218 N/A
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CRL:

Name: SANTA FE PACIFIC PIPELINE - EUGENE TERMINAL
 Address: 1765 PRAIRIE RD.
 City,State,Zip: EUGENE, OR 97402
 Facility ID: 1355
 Location ID: 4895
 Status Code: LIS
 Facility Status: No Further Action (Conditional)
 Lat/Long: 44.0934 / -123.1576

ECSI:

Name: SANTA FE PACIFIC PIPELINE - EUGENE TERMINAL
 Address: 1765 PRAIRIE RD.
 City,State,Zip: EUGENE, OR 97402
 State ID Number: 1355
 Brown ID: 0
 Study Area: False
 Region ID: 3
 Legislative ID: 832
 Investigation: Listed on the CRL/Inventory
 FACA ID: 4895
 Further Action: 0
 Lat/Long (dms): 44 5 36.60 / -123 9 27.40
 County Code: 20.00
 Score Value: Not reported
 Cerclis ID: Not reported
 Township Coord.: 17.00
 Township Zone: S
 Range Coord: 4.00
 Range Zone: W
 Section Coord: 15
 Qtr Section: Not reported
 Tax Lots: Not reported
 Size: Not reported
 NPL: False
 Orphan: False
 Updated By: GWISTAR
 Update Date: 12/31/2013
 Created Date: 04/06/1993
 Decode For RegionID: Western Region
 Decode For BrownID: Not reported
 Decode For Furtheract: Not reported
 Decode For Investstat: Listed on the CRL/Inventory
 Decode For Legislative: Owner, operator or other party under state or federal authority
 Alias Name: Kinder Morgan

Hazardous Release:

Substance ID.: 121982
 Haz Release ID: 383567
 Qty Released: unknown
 Date Released: unknown
 Update Date: 06/03/1990

MAP FINDINGS

Map ID
 Direction
 Distance
 Distance (ft.)Site

EDR ID Number
 EPA ID Number

Database(s)

SANTA FE PACIFIC PIPELINE (Continued)

S105524218

Update By: Not reported
 Substance Code: ECD169
 Substance Name: DIESEL - FUEL OIL
 Substance Abbrev.: Not reported
 Substance Category ID: 8529
 Substance Category: Petroleum Related Releases for OSPIRG Report
 Category Level: Not reported
 Created By: Not reported
 Created Date: 12/17/2002
 Substance Category ID: 8529
 Substance Category: Petroleum Related Releases for OSPIRG Report
 Category Level: Not reported
 Created By: Not reported
 Created Date: 12/17/2002
 Sampling Result ID: 345915
 Feature Id: Not reported
 Hazard Release Id: 383567
 Medium: 698
 Substance Abbrev.: Not reported
 Unit Code: Not reported
 Observation: True
 Owner Operator: False
 Lab Data: False
 Sample Depth: Not reported
 Start Date: 03/01/1990
 End Date: Not reported
 Min Concentration: Not reported
 Max Concentration: Not reported
 Sample Comment: unknown
 Last Update By: CONV
 Update Date: 09/13/1994
 Decode for MediumID: Groundwater
 Sampling Result ID: 345916
 Feature Id: Not reported
 Hazard Release Id: 383567
 Medium: 703
 Substance Abbrev.: Not reported
 Unit Code: Not reported
 Observation: True
 Owner Operator: False
 Lab Data: False
 Sample Depth: Not reported
 Start Date: 03/01/1990
 End Date: Not reported
 Min Concentration: Not reported
 Max Concentration: Not reported
 Sample Comment: unknown
 Last Update By: CONV
 Update Date: 09/13/1994
 Decode for MediumID: Soil

Narrative:

NARR ID: 5732836
 NARR Code: Contamination
 Created By: Not reported
 Created Date: 12/17/2002
 Updated By: GBROWN
 Updated Date: 12/30/2013

MAP FINDINGS

Map ID
Direction
Distance
Distance (ft.)Site

EDR ID Number
EPA ID Number

Database(s)

SANTA FE PACIFIC PIPELINE (Continued)

S105524218

Decode for NarcdID: Contamination
 NARR Comments: (3/6/90 LJack/WVVR) 52 barrels of diesel tank overflow occurred 3/1/90. There is an ongoing assessment of the tank farm for prior spills. A 4/8/1999 spill/release from underground pipe flange released gasoline to soil and shallow groundwater. 12/30/13 Multiple releases from at the active Kinder Morgan bulk terminal and storage yard have resulted in locally contaminated soil and groundwater. Current status of contaminated media: Soil contamination of gasoline and diesel and constituents is primarily confined to the area beneath the tank farms. Most of the soil data is from the central tank farm and shows petroleum contamination is present at variable depths throughout the area, in places extending from the surface to groundwater. There is no sample coverage from the north and south tank farms, since there have been no documented releases there. While it is likely there is some soil contamination within these areas, it is not significant enough to be reflected in the surrounding monitoring well network. Groundwater contamination at the site consists of gasoline, diesel, and constituents. There is a 22 well monitoring well network at the site and most wells are sampled twice a year. Data from the monitoring well network shows that the groundwater contamination is limited to the area beneath the tank farms except in the central area of the site the plume is present just outside the west edge of the tank farms. In those few wells where contaminants are regularly detected, concentrations are stable or declining. In 2006, Kinder Morgan sampled two irrigation wells located on the Lane Forest Products property, directly north of the Site. No chemicals were detected in the wells. They also sampled an unused damaged well on an adjacent residence at 1933 Prairie Road. The well consisted of a two inch bent galvanized pipe sticking out of the ground. Due to the damage to the well, it could not be properly purged during sampling nor could a water level indicator be inserted into the well. However a sample was collected by feeding small diameter tubing into the well. Benzene was detected at 0.6 micrograms per liter (g/L) in the water sample collected from the well. This concentration is below the urban residential Risk Based Concentration for benzene. This well marks the west edge of the groundwater LOF based on the concentration gradient between Shell MW-6 and the 1933 Prairie Road well. Although the well is damaged and unused, concentrations of benzene detected in the well are safe to drink. There is a small amount of free product that regularly appears in monitoring wells MW-8, Shell-4, and MW-11, located in the center of the central tank farm. Free product occurring in these wells consists of primarily weathered diesel with a little gasoline and typically ranges from a sheen to about 3 inches. Free product thicknesses appear to be very stable or declining over time and the product has only been encountered in these three wells. Based on the observations over time, the free product does not appear to be migrating and the thicknesses are not increasing. Sediment In 2005 sediment samples collected from the on-site drainage system contained no measurable petroleum hydrocarbons.

NARR ID: 5732837
 NARR Code: Hazardous Substance/Waste Types
 Created By: Not reported
 Created Date: 12/17/2002
 Updated By: Not reported
 Updated Date: 12/17/2002

MAP FINDINGS

Map ID
 Direction
 Distance
 Distance (ft.)Site

EDR ID Number
 EPA ID Number

Database(s)

SANTA FE PACIFIC PIPELINE (Continued)

S105524218

Decode for NarcdID: Hazardous Substance/Waste Types
 NARR Comments: diesel, gasoline

NARR ID: 5732838
 NARR Code: Remedial Action
 Created By: Not reported
 Created Date: 12/17/2002
 Updated By: IBALCOM
 Updated Date: 03/13/2009
 Decode for NarcdID: Remedial Action
 NARR Comments: (3/6/90 LJ/WVR) Partial cleanup has occurred, but more work is needed. A corrective action plan was requested by WVR 3/2/90. (2/15/05) A remedial investigation being conducted by Kinder Morgan suggests that contamination may be limited to on site soils and groundwater and that potential receptors may be limited to excavation workers. The remedial investigation is likely to be complete by late 2005. 9/1/06 M2C/VCP) On June 6, 2006 diesel fuel from a 1-inch pressure release valve spilled to the ground surface when the valve remained open after completing testing operations. They estimated that 50 gallons of diesel were released. Approximately 13 tons of impacted soil were excavated and disposed of off-site (Hillsboro Landfill). Residual diesel concentrations ranged from non-detect to 19,700 mg/kg. Residual oil concentrations ranged from non-detect to 440 mg/kg. The residual diesel concentrations are below industrial RBC (70,000 mg/kg) and leaching to groundwater RBC (>100,000 mg/kg). No groundwater samples were collected. Consultant proposed collecting samples from nearby monitoring wells. See Spill File #06-1401 for more information on the spill.

NARR ID: 5732839
 NARR Code: Health Threats
 Created By: Not reported
 Created Date: 12/17/2002
 Updated By: GWISTAR
 Updated Date: 03/22/2017
 Decode for NarcdID: Health Threats
 NARR Comments: (2013) Soil and groundwater contamination pose no unacceptable risks to site workers or nearby residents. Risk to future excavation and construction workers is controlled by a 2013 environmental risk management plan (available on WebDocs). An Easement and Equitable Servitude restricting land use and groundwater beneficial use at the site can also be found in WebDocs.

NARR ID: 5756621
 NARR Code: Site History
 Created By: CRICHAR
 Created Date: 02/22/2017
 Updated By: CRICHAR
 Updated Date: 02/22/2017
 Decode for NarcdID: Site History
 NARR Comments: See Also: Santa Fe Pacific Pipeline (LUST 20-87-4006) Santa Fe Pacific Pipe II (LUST 20-89-4106) Santa Fe Pac Pipeline '90 (LUST 20-90-4332) S. P. Pipeline - Eugene Terminal (ECSI 717)

Site Control:
 Site Control #: 713
 Control Number: 3
 Begin Date: 12/31/2013

MAP FINDINGS

Map ID
 Direction
 Distance
 Distance (ft.)Site

EDR ID Number
 EPA ID Number

Database(s)

SANTA FE PACIFIC PIPELINE (Continued)

S105524218

End Date: Not reported
 Frequency Of Review: 0
 Last Reviewed By: Geoff Brown
 Last Reviewed Date: Not reported
 Last Update By: GBROWN
 Last Updated Date: 12/31/2013
 Site Comment: EES requiring 1. Groundwater use is prohibited for consumption and other beneficial uses 2. Access to the property is maintained to prohibit entry by unauthorized persons. 3. The property may not be used for residential, agricultural or other non-industrial uses. 4. The owner must notify the DEQ before any transfer or sale of the property, and of any proposed changes to the property zoning 5. The DEQ-approved site management plan (aka Environmental Risk Management Plan) must be followed to manage any contaminated soils or groundwater brought to the surface by excavation or other activities at the site, and to implement regular groundwater monitoring and reporting. 6. The owner must pay DEQ s oversight costs for its review and oversight of the implementation and compliance with the provisions of the EE&S and the Environmental Risk Management Plan.

Site Control #: 714
 Control Number: 5
 Begin Date: 12/31/2013
 End Date: Not reported
 Frequency Of Review: 0
 Last Reviewed By: Geoff Brown
 Last Reviewed Date: Not reported
 Last Update By: GBROWN
 Last Updated Date: 12/31/2013
 Site Comment: Contaminated Media Management Plan Requires Annual GW sampling and reporting for spill detection and to monitor for changes in GW conditions Requires proper disposal of excavated soil Requires a task specific HASP for excavation workers

Administrative Action:

Action ID: 9508
 Region: Western Region
 Complete Date: 04/01/1998
 Rank Value: 0
 Cleanup Flag: False
 Created Date: 12/17/2002
 Decode for AgencyID: Department of Environmental Quality
 Decode for RegionID: Western Region
 Category: Remedial Action
 Action Code Flag: False
 Action: Site Screening recommended (EV)
 Further Action: High
 Comments: Not reported

Action ID: 9496
 Region: Western Region
 Complete Date: 03/07/1990
 Rank Value: 0
 Cleanup Flag: False
 Created Date: 12/17/2002
 Decode for AgencyID: Department of Environmental Quality
 Decode for RegionID: Western Region
 Category: Remedial Action

MAP FINDINGS

Map ID
 Direction
 Distance
 Distance (ft.)Site

EDR ID Number
 EPA ID Number

Database(s)

SANTA FE PACIFIC PIPELINE (Continued)

S105524218

Action Code Flag: False
 Action: State Basic Preliminary Assessment recommended (PA)
 Further Action: Not reported
 Comments: Not reported

Action ID: 9424
 Region: Not reported
 Complete Date: Not reported
 Rank Value: 0
 Cleanup Flag: False
 Created Date: 12/17/2002
 Decode for AgencyID: Department of Environmental Quality
 Decode for RegionID: Not reported
 Category: Administrative Action
 Action Code Flag: False
 Action: Site added to database
 Further Action: Not reported
 Comments: Not reported

Action ID: 9438
 Region: Western Region
 Complete Date: 07/15/1994
 Rank Value: 0
 Cleanup Flag: False
 Created Date: 12/17/2002
 Decode for AgencyID: Department of Environmental Quality
 Decode for RegionID: Western Region
 Category: Listing Action
 Action Code Flag: False
 Action: Facility placed on Confirmed Release List
 Further Action: 0
 Comments: Not reported

Action ID: 9465
 Region: Not reported
 Complete Date: 05/10/1994
 Rank Value: 0
 Cleanup Flag: False
 Created Date: 12/17/2002
 Decode for AgencyID: Department of Environmental Quality
 Decode for RegionID: Not reported
 Category: Listing Action
 Action Code Flag: False
 Action: Facility proposed for Confirmed Release List
 Further Action: Not reported
 Comments: Not reported

Action ID: 9425
 Region: Western Region
 Complete Date: 03/05/1990
 Rank Value: 0
 Cleanup Flag: False
 Created Date: 12/17/2002
 Decode for AgencyID: Department of Environmental Quality
 Decode for RegionID: Western Region
 Category: Remedial Action
 Action Code Flag: False

MAP FINDINGS

Map ID
 Direction
 Distance
 Distance (ft.)Site

EDR ID Number
 EPA ID Number

Database(s)

SANTA FE PACIFIC PIPELINE (Continued)

S105524218

Action: SITE EVALUATION
 Further Action: Not reported
 Comments: Not reported

Action ID: 9437
 Region: Western Region
 Complete Date: 03/05/1990
 Rank Value: 0
 Cleanup Flag: False
 Created Date: 12/17/2002
 Decode for AgencyID: Department of Environmental Quality
 Decode for RegionID: Western Region
 Category: Listing Action
 Action Code Flag: False
 Action: Listing Review completed
 Further Action: Not reported
 Comments: Not reported

Action ID: 9498
 Region: Western Region
 Complete Date: 03/06/1990
 Rank Value: 0
 Cleanup Flag: False
 Created Date: 12/17/2002
 Decode for AgencyID: Department of Environmental Quality
 Decode for RegionID: Western Region
 Category: Listing Action
 Action Code Flag: False
 Action: Proposal for Confirmed Release List recommended
 Further Action: Not reported
 Comments: Not reported

Action ID: 9519
 Region: Western Region
 Complete Date: 05/06/2004
 Rank Value: Not reported
 Cleanup Flag: False
 Created Date: 04/22/2004
 Decode for AgencyID: Department of Environmental Quality
 Decode for RegionID: Western Region
 Category: Remedial Action
 Action Code Flag: False
 Action: VCS Waiting List
 Further Action: 0
 Comments: Not reported

Action ID: 9484
 Region: Western Region
 Complete Date: 11/18/2011
 Rank Value: Not reported
 Cleanup Flag: False
 Created Date: 02/16/2005
 Decode for AgencyID: Department of Environmental Quality
 Decode for RegionID: Western Region
 Category: Remedial Action
 Action Code Flag: False
 Action: REMEDIAL INVESTIGATION

MAP FINDINGS

Map ID
 Direction
 Distance
 Distance (ft.)Site

EDR ID Number
 EPA ID Number

Database(s)

SANTA FE PACIFIC PIPELINE (Continued)

S105524218

Further Action: 0
 Comments: Not reported

Action ID: 9411
 Region: Western Region
 Complete Date: 12/31/2013
 Rank Value: Not reported
 Cleanup Flag: False
 Created Date: 12/31/2013
 Decode for AgencyID: Department of Environmental Quality
 Decode for RegionID: Western Region
 Category: Remedial Action
 Action Code Flag: False
 Action: No Further Action (Conditional)
 Further Action: 0
 Comments: Not reported

Operations:
 Operation Id: 132671
 Operation Status: Active
 Common Name: Santa Fe Pacific Pipeline
 Yrs of Operation: unknown
 Comments: tank farm
 Updated Date: 03/20/1995
 Updated By: jxh
 Decode for OpstatID: Active

LUST:
 Name: SANTA FE PACIFIC PIPELINE
 Address: 1765 PRAIRIE ROAD
 City,State,Zip: EUGENE, OR 97402
 Region: Western Region
 Facility ID: 20-87-4006
 Cleanup Received Date: 09/17/1987
 Cleanup Start Date: Not reported
Cleanup Complete Date: Not reported
Decode for Region: West Region

Name: SANTA FE PACIFIC PIPE II
 Address: 1765 PRAIRIE ROAD
 City,State,Zip: EUGENE, OR 97402
 Region: Western Region
 Facility ID: 20-89-4106
 Cleanup Received Date: 08/30/1989
 Cleanup Start Date: 03/08/1992
Cleanup Complete Date: Not reported
Decode for Region: West Region

Institutional Control:
 Name: SANTA FE PACIFIC PIPELINE - EUGENE TERMINAL
 Address: 1765 PRAIRIE RD.
 City,State,Zip: EUGENE, OR 97402
 Site Control Sequence #: 713
 Site Id: 1355
 Control Sequence #: 3
 Begin Date: 12/31/2013
 End Date: Not reported

MAP FINDINGS

Map ID
 Direction
 Distance
 Distance (ft.)Site

EDR ID Number
 EPA ID Number

Database(s)

SANTA FE PACIFIC PIPELINE (Continued)

S105524218

Frequency Of Review: 0
 Last Reviewed By: Geoff Brown
 Last Review Date: Not reported
 Last Updated By: GBROWN
 Last Updated Date: 12/31/2013
 Group Sequence #: 2
 Control Code: EES
 Control Description: Easement Equitable Servitude
 FK Type Code: 1
 Group Code: PR
 Group Description: Proprietary
 Type Code: I
 Type Description: Institutional
 Comments: EES requiring 1. Groundwater use is prohibited for consumption and other beneficial uses 2. Access to the property is maintained to prohibit entry by unauthorized persons. 3. The property may not be used for residential, agricultural or other non-industrial uses. 4. The owner must notify the DEQ before any transfer or sale of the property, and of any proposed changes to the property zoning 5. The DEQ-approved site management plan (aka Environmental Risk Management Plan) must be followed to manage any contaminated soils or groundwater brought to the surface by excavation or other activities at the site, and to implement regular groundwater monitoring and reporting. 6. The owner must pay DEQ s oversight costs for its review and oversight of the implementation and compliance with the provisions of the EE&S and the Environmental Risk Management Plan.

Name: SANTA FE PACIFIC PIPELINE - EUGENE TERMINAL
 Address: 1765 PRAIRIE RD.
 City,State,Zip: EUGENE, OR 97402
 Site Control Sequence #: 714
 Site Id: 1355
 Control Sequence #: 5
 Begin Date: 12/31/2013
 End Date: Not reported
 Frequency Of Review: 0
 Last Reviewed By: Geoff Brown
 Last Review Date: Not reported
 Last Updated By: GBROWN
 Last Updated Date: 12/31/2013
 Group Sequence #: 2
 Control Code: USL
 Control Description: Use Restriction Land
 FK Type Code: 1
 Group Code: PR
 Group Description: Proprietary
 Type Code: I
 Type Description: Institutional
 Comments: Contaminated Media Management Plan Requires Annual GW sampling and reporting for spill detection and to monitor for changes in GW conditions Requires proper disposal of excavated soil Requires a task specific HASP for excavation workers

VCS:

Name: SANTA FE PACIFIC PIPELINE - EUGENE TERMINAL
 Address: 1765 PRAIRIE RD.
 City,State,Zip: EUGENE, OR 97402

MAP FINDINGS

Map ID
 Direction
 Distance
 Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

SANTA FE PACIFIC PIPELINE (Continued)

S105524218

ECS Site ID: 1355
 Facility Size: Not reported
 Action: No Further Action (Conditional)
 Start Date: 12/31/2013
 End Date: 12/31/2013
 Program: VCP
 Latitude: 44.0935
 Longitude: -123.1576

HAZMAT:

Name: Not reported
 Address: 1765 PRAIRIE RD
 City,State,Zip: EUGENE, OR 97402
 Responsible Party: SHIRLEY FOUNTAIN
 RP Company: SHELL OIL COMPANY
 RP Address: 5880 NW ST HELENS RD
 RP City,St,Zip: PORTLAND 97210
 Facility ID: 880375
 OERS Number: Not reported
 Dept Rsp: LANE RURAL F/R
 Narrative: Not reported
 Property Loss: Not reported
 Amount Released: Not reported
 Service County: Not reported
 Service Name: Not reported
 Incident Type: Not reported
 Civilian Casualty Activity: Not reported
 Chemical Name: Not reported
 Hazmat Area Affected: Not reported
 Hazmat Area Evacuated: Not reported
 Hazmat Container Type: Not reported
 Hazmat Physical State Released: Not reported
 Hazmat Released Into: Not reported
 Hazmat Released Volume Units: Not reported
 Hazmat Released Weight Units: Not reported
 Hazmat Released From: Not reported
 Hazmat Area Affected Measurement: Not reported
 Hazmat No. of People Evacuated: Not reported
 Hazmat No of Buildings Evacuated: Not reported
 Incident Content Loss: Not reported
 Civilian Casualty Patient Disposition: Not reported
 Incident Mixed Use Property: Not reported
 Location Type: Not reported
 Incident Aid Given Or Received: Not reported
 Incident AID Received from FDID: Not reported
 Incident Aided Department FDID: Not reported
 Person Involved Business Name: Not reported
 Person Involved First Name: Not reported
 Person Involved Last Name: Not reported
 Person Involved Type: Not reported
 Person Involved Phone Number: Not reported
 Person Involved Primary Language: Not reported
 Hazmat Evacuated Measurement: Not reported
 Hazmat Story of Release: Not reported
 Remark: Not reported
 Incident District: LANE RURAL F/R
 Date Added: 01/01/1985

MAP FINDINGS

Map ID
 Direction
 Distance
 Distance (ft.)Site

EDR ID Number
 EPA ID Number

Database(s)

SANTA FE PACIFIC PIPELINE (Continued)

S105524218

Unit:	Not reported
Agency Phone:	5036881770
Osfm Incident Report Number:	880375
Dept. Responding:	LANE RURAL F/R
Person Making Report:	DONALD K. MILLER
Title:	FM
Agency:	LANE RURAL F/R
Phone:	5036881770
Date Of Incident:	06/24/1988
Call Time:	12:00:00 AM
In Route:	12:00:00 AM
Arrival:	9:11:00 AM
Depart Scene:	12:00:00 AM
Back In Quarters:	12:00:00 AM
In Service:	9:30:00 AM
Dist Of Incident:	LANE RURAL F/R
Were State Resources Used?:	False
Was Oers Notified?:	False
Oers Number:	Not reported
Team Number:	Not reported
Agency Report Number:	88-182
Unit:	Not reported
Highway:	Not reported
Mile Post:	Not reported
Scene Type:	Private Land
Area Type:	Commercial
Responsible Party(ies):	SHIRLEY FOUNTAIN
Company:	SHELL OIL COMPANY
Respcontact:	Not reported
Address:	5880 NW ST HELENS RD
Resp City:	PORTLAND
Resp State:	Not reported
Resp ZipCode:	97210
Phone:	5032201265
Resp Phone2:	5037268076
Weather:	0
Temperature:	0
Wind Speed:	0
Wind Direction:	Not reported
Were Haz Materials Released?:	True
Operation Performed:	During Delivery/Shipment
Cause:	Unknown
Vehicle And Cargo:	0
Fixed Property:	26
Total Loss:	\$26.00
Hazmat Population Density:	Not reported
HazMat Actions Taken - Description:	Not reported
Hazmat Factors Contributing To Release:	Not reported
Hazmat DOT Hazard Classification:	Not reported
Hazmat CAS Number:	Not reported
Hazardous Materials Release:	Not reported
Fire Incident Type:	Not reported
Property Use:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Hazmat Disposition:	Not reported

MAP FINDINGS

Map ID
 Direction
 Distance
 Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

SANTA FE PACIFIC PIPELINE (Continued)

S105524218

Chemical:

Chemical Info: 1861
 Chemical Id: 13288
 Incident Id: 880375
 Chemical Name: GASOLINE
 UNNA: Not reported
 Amount At Risk: 311472
 Amount Released: 50
 Amount Measured: 2
 Biological: False
 Radiological: False

Chemical Id: 13288
 Chemical Name: GASOLINE
 Hazardous Ingredient: PETROLEUM DISTILLATES
 Hazardous Class 1: 3.1
 Hazardous Class 2: 6.3
 Hazardous Rank: 2
 Case Number: 8006619
 UNNA Number: 1203
 EPA Pest Reg: Not reported
 EHA Chem: N
 PSM Chem: N
 CAA 112R Chem: N

Method:

Method Used Id: 4241
 Incident Id: 880375
 Identity Method: 5

Released:

Release Behavior Id: 3522
 Incident Id: 880375
 Behavior: 4

Name: Not reported
 Address: 1765 PRAIRIE RD
 City,State,Zip: EUGENE, OR 97402
 Responsible Party: SIDNEY CARR
 RP Company: SOUTHERN PAC PIPE
 RP Address: 1765 PRAIRIE RD
 RP City,St,Zip: EUGENE 97402
 Facility ID: 900083
 OERS Number: Not reported
 Dept Rsp: LANE RURAL F/R
 Narrative: Not reported
 Property Loss: Not reported
 Amount Released: Not reported
 Service County: Not reported
 Service Name: Not reported
 Incident Type: Not reported
 Civilian Casualty Activity: Not reported
 Chemical Name: Not reported
 Hazmat Area Affected: Not reported
 Hazmat Area Evacuated: Not reported

MAP FINDINGS

Map ID
 Direction
 Distance
 Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

SANTA FE PACIFIC PIPELINE (Continued)

S105524218

Hazmat Container Type:	Not reported
Hazmat Physical State Released:	Not reported
Hazmat Released Into:	Not reported
Hazmat Released Volume Units:	Not reported
Hazmat Released Weight Units:	Not reported
Hazmat Released From:	Not reported
Hazmat Area Affected Measurement:	Not reported
Hazmat No. of People Evacuated:	Not reported
Hazmat No of Buildings Evacuated:	Not reported
Incident Content Loss:	Not reported
Civilian Casualty Patient Disposition:	Not reported
Incident Mixed Use Property:	Not reported
Location Type:	Not reported
Incident Aid Given Or Received:	Not reported
Incident AID Received from FDID:	Not reported
Incident Aided Department FDID:	Not reported
Person Involved Business Name:	Not reported
Person Involved First Name:	Not reported
Person Involved Last Name:	Not reported
Person Involved Type:	Not reported
Person Involved Phone Number:	Not reported
Person Involved Primary Language:	Not reported
Hazmat Evacuated Measurement:	Not reported
Hazmat Story of Release:	Not reported
Remark:	Not reported
Incident District:	LANE RURAL F/R
Date Added:	01/01/1985
Unit:	Not reported
Agency Phone:	5036881770
Osfm Incident Report Number:	900083
Dept. Responding:	LANE RURAL F/R
Person Making Report:	DONALD K. MILLER
Title:	FM
Agency:	LANE RURAL F/R
Phone:	5036881770
Date Of Incident:	03/01/1990
Call Time:	12:00:00 AM
In Route:	12:00:00 AM
Arrival:	7:55:00 AM
Depart Scene:	12:00:00 AM
Back In Quarters:	12:00:00 AM
In Service:	8:20:00 AM
Dist Of Incident:	LANE RURAL F/R
Were State Resources Used?:	False
Was Oers Notified?:	False
Oers Number:	Not reported
Team Number:	Not reported
Agency Report Number:	90-085
Unit:	Not reported
Highway:	Not reported
Mile Post:	Not reported
Scene Type:	Private Land
Area Type:	Commercial
Responsible Party(les):	SIDNEY CARR
Company:	SOUTHERN PAC PIPE
Respcontact:	Not reported
Address:	1765 PRAIRIE RD

MAP FINDINGS

Map ID
 Direction
 Distance
 Distance (ft.)Site

EDR ID Number
 EPA ID Number

Database(s)

SANTA FE PACIFIC PIPELINE (Continued)

S105524218

Resp City:	EUGENE
Resp State:	Not reported
Resp ZipCode:	97402
Phone:	Not reported
Resp Phone2:	Not reported
Weather:	0
Temperature:	0
Wind Speed:	0
Wind Direction:	Not reported
Were Haz Materials Released?:	True
Operation Performed:	During Delivery/Shipment
Cause:	Unknown
Vehicle And Cargo:	0
Fixed Property:	647
Total Loss:	\$647.00
Hazmat Population Density:	Not reported
HazMat Actions Taken - Description:	Not reported
Hazmat Factors Contributing To Release:	Not reported
Hazmat DOT Hazard Classification:	Not reported
Hazmat CAS Number:	Not reported
Hazardous Materials Release:	Not reported
Fire Incident Type:	Not reported
Property Use:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Hazmat Disposition:	Not reported

Chemical:

Chemical Info:	866
Chemical Id:	9321
Incident Id:	900083
Chemical Name:	DIESEL
UNNA:	Not reported
Amount At Risk:	336000
Amount Released:	2184
Amount Measured:	2
Biological:	False
Radiological:	False

Chemical Id:	9321
Chemical Name:	DIESEL
Hazardous Ingredient:	PETROLEUM DISTILLATES
Hazardous Class 1:	3.3
Hazardous Class 2:	6.3
Hazardous Rank:	2
Case Number:	68476346
UNNA Number:	1202
EPA Pest Reg:	Not reported
EHA Chem:	N
PSM Chem:	N
CAA 112R Chem:	N

Method:

Method Used Id:	4396
Incident Id:	900083
Identity Method:	5

MAP FINDINGS

Map ID
 Direction
 Distance
 Distance (ft.)Site

EDR ID Number
 EPA ID Number

Database(s)

SANTA FE PACIFIC PIPELINE (Continued)

S105524218

Released:
 Release Behavior Id: 7099
 Incident Id: 900083
 Behavior: 10

Narrative:
 Narrative Id: 2811
 Incident Id: 900083
 Incident Narrative: Pipeline
 Incident Date: 3/1/1990

26
West
1/2-1
0.793 mi.
4185 ft.

FOSS FURNITURE CLINIC
2210 HWY 99 NORTH
EUGENE, OR 97402

ECSI S106115357
N/A

ECSI:
 Name: FOSS FURNITURE CLINIC
 Address: 2210 HWY 99 NORTH
 City,State,Zip: EUGENE, OR 97402
 State ID Number: 3831
 Brown ID: 0
 Study Area: False
 Region ID: 3
 Legislatve ID: 0
 Investigation: Suspect
 FACA ID: 48708
 Further Action: 258
 Lat/Long (dms): 44 5 23.60 / -123 9 32.80
 County Code: 20.00
 Score Value: Not reported
 Cerclis ID: Not reported
 Township Coord.: 17.00
 Township Zone: S
 Range Coord: 4.00
 Range Zone: W
 Section Coord: 15
 Qtr Section: Not reported
 Tax Lots: Not reported
 Size: Not reported
 NPL: False
 Orphan: False
 Updated By: MENGLIS
 Update Date: 05/12/2003
 Created Date: 03/27/2003
 Decode For RegionID: Western Region
 Decode For BrownID: Not reported
 Decode For Furtheract: Medium
 Decode For Investstat: Suspect
 Decode For Legislative: Not reported

Narrative:
 NARR ID: 5743248
 NARR Code: Contamination
 Created By: MENGLIS

MAP FINDINGS

Map ID
 Direction
 Distance
 Distance (ft.)Site

EDR ID Number
 EPA ID Number

Database(s)

FOSS FURNITURE CLINIC (Continued)

S106115357

Created Date: 03/27/2003
 Updated By: MENGLIS
 Updated Date: 03/27/2003
 Decode for NarcdID: Contamination
 NARR Comments: (KLS/SAS 3-19-2003) The site was referred to site assessment when the Eugene Police Department called due to a concern over a chemical release during the fire. Unknown extent of contamination.

NARR ID: 5743250
 NARR Code: Hazardous Substance/Waste Types
 Created By: MENGLIS
 Created Date: 03/27/2003
 Updated By: MENGLIS
 Updated Date: 03/27/2003
 Decode for NarcdID: Hazardous Substance/Waste Types
 NARR Comments: 3-19-2003: Hazardous materials and chemical used in the furniture production and repair business.

NARR ID: 5743690
 NARR Code: Manner of Release
 Created By: GWISTAR
 Created Date: 06/25/2003
 Updated By: GWISTAR
 Updated Date: 06/25/2003
 Decode for NarcdID: Manner of Release
 NARR Comments: A fire occurred at Foss Furniture Clinic on Wednesday, March 19, 2003. The furniture clinic reportedly used a number of chemicals for stripping, staining, etc. furniture. The night of the fire, these containers exploded, resulting in many spills to the ground, according to the local police department. The water used to fight the fire dispersed many of these chemicals.

NARR ID: 5743251
 NARR Code: Pathways Other Hazards
 Created By: MENGLIS
 Created Date: 03/27/2003
 Updated By: GWISTAR
 Updated Date: 04/07/2003
 Decode for NarcdID: Pathways & Other Hazards
 NARR Comments: Soil Pathway: Possible release to surface and subsurface soil.
 Groundwater Pathway: Depending on depth to groundwater in the area and the amount of chemicals spilled, groundwater may be impacted.
 Surface Water/Air Pathways: Unknown.

NARR ID: 5743252
 NARR Code: Remedial Action
 Created By: MENGLIS
 Created Date: 03/27/2003
 Updated By: MENGLIS
 Updated Date: 03/27/2003
 Decode for NarcdID: Remedial Action
 NARR Comments: (KLS/SAS 3/27/03) Site has been recommended for screening.

Administrative Action:
 Action ID: 9424
 Region: Not reported
 Complete Date: 03/27/2003
 Rank Value: Not reported

MAP FINDINGS

Map ID
 Direction
 Distance
 Distance (ft.)Site

EDR ID Number
 EPA ID Number

Database(s)

FOSS FURNITURE CLINIC (Continued)

S106115357

Cleanup Flag: False
 Created Date: 03/27/2003
 Decode for AgencyID: Department of Environmental Quality
 Decode for RegionID: Not reported
 Category: Administrative Action
 Action Code Flag: False
 Action: Site added to database
 Further Action: Not reported
 Comments: Not reported

Action ID: 9508
 Region: Western Region
 Complete Date: 03/27/2003
 Rank Value: Not reported
 Cleanup Flag: False
 Created Date: 03/27/2003
 Decode for AgencyID: Department of Environmental Quality
 Decode for RegionID: Western Region
 Category: Remedial Action
 Action Code Flag: False
 Action: Site Screening recommended (EV)
 Further Action: Medium
 Comments: Not reported

27
ENE
1/2-1
0.793 mi.
4187 ft.

KEN'S DRY CLEANING (FORMER)
195 SILVER LN.
EUGENE, OR 97404

ECSI S103842707
VCP N/A
OR HAZMAT

ECSI:

Name: KEN'S DRY CLEANING (FORMER)
 Address: 195 SILVER LN.
 City,State,Zip: EUGENE, OR 97404
 State ID Number: 1785
 Brown ID: 0
 Study Area: False
 Region ID: 3
 Legislative ID: 0
 Investigation: No Further Action
 FACA ID: 40339
 Further Action: 0
 Lat/Long (dms): 44 5 45.60 / -123 7 49.80
 County Code: 20.00
 Score Value: Not reported
 Cerclis ID: Not reported
 Township Coord.: 17.00
 Township Zone: S
 Range Coord: 4.00
 Range Zone: W
 Section Coord: 14
 Qtr Section: NE
 Tax Lots: 400 - 407, 2600, 2601
 Size: Not reported
 NPL: False
 Orphan: False
 Updated By: GWISTAR
 Update Date: 07/08/2016

MAP FINDINGS

Map ID
 Direction
 Distance
 Distance (ft.)Site

EDR ID Number
 EPA ID Number

Database(s)

KEN'S DRY CLEANING (FORMER) (Continued)

S103842707

Created Date: 11/21/1995
 Decode For RegionID: Western Region
 Decode For BrownID: Not reported
 Decode For Furtheract: Not reported
 Decode For Investstat: No Further Action
 Decode For Legislative: Not reported
 Alias Name: River Road Plaza

Narrative:

NARR ID: 5735528
 NARR Code: Contamination
 Created By: Not reported
 Created Date: 12/17/2002
 Updated By: Not reported
 Updated Date: 12/17/2002
 Decode for NarcdID: Contamination
 NARR Comments: The site operated from about 1972 to 1978 as Ken's Dry Cleaning. The site was bought by new operators in 1978 and operated from about 1978 to 1993. Apparently the new operators did the actual dry cleaning off-site.

NARR ID: 5735529
 NARR Code: Hazardous Substance/Waste Types
 Created By: Not reported
 Created Date: 12/17/2002
 Updated By: Not reported
 Updated Date: 12/17/2002
 Decode for NarcdID: Hazardous Substance/Waste Types
 NARR Comments: Trace levels of PCE, chloroform, and bromodichloromethane had been detected in groundwater at the site. But after November 1995 sample results indicated the site was not impacted, DEQ issued an NFA in December 1995 and closed out the site.

NARR ID: 5735530
 NARR Code: Manner of Release
 Created By: Not reported
 Created Date: 12/17/2002
 Updated By: Not reported
 Updated Date: 12/17/2002
 Decode for NarcdID: Manner of Release
 NARR Comments: The manner of the release is unknown. This site has not been confirmed as a source of PCE contamination in groundwater. Time of release is approximately 1972-1993, when the site operated as a dry-cleaning facility.

NARR ID: 5735531
 NARR Code: Pathways Other Hazards
 Created By: Not reported
 Created Date: 12/17/2002
 Updated By: Not reported
 Updated Date: 12/17/2002
 Decode for NarcdID: Pathways & Other Hazards
 NARR Comments: Shallow soil and groundwater are the potential exposure pathways at this site. However, about 90 percent of the site is paved or covered by buildings. Shallow groundwater is not used at the site or downgradient from the site. Therefore, the risk to humans is insignificant.

MAP FINDINGS

Map ID
 Direction
 Distance
 Distance (ft.)Site

EDR ID Number
 EPA ID Number

Database(s)

KEN'S DRY CLEANING (FORMER) (Continued)

S103842707

NARR ID: 5735532
 NARR Code: Remedial Action
 Created By: Not reported
 Created Date: 12/17/2002
 Updated By: Not reported
 Updated Date: 12/17/2002
 Decode for NarcdID: Remedial Action
 NARR Comments: PCE was detected in groundwater at a nearby BP station investigation.

A soil gas survey was then conducted to identify potential sources for the PCE. The former Ken's Dry Cleaning and another former dry cleaner in the area were identified. Because of these investigations, a soil and groundwater investigation was conducted in July 1995 at the former Ken's Dry Cleaning. PCE was detected in shallow soil at the site, but below DEQ's residential maximum allowable soil concentration. PCE, chloroform, and bromodichloromethane were detected in shallow groundwater at the site; PCE was above DEQ's groundwater reference concentration. Additional work was required by VCS to investigate the groundwater in the downgradient flow direction and to check for the presence of PCE north of the site. Two borings were completed to the east of the site, in the downgradient groundwater flow direction and one additional boring was completed north of the site to confirm or discount the hit of PCE detected in the July samples. These additional borings and sampling were conducted in November 1995. The only contaminant detected in groundwater was chloroform, and it was below the Oregon DEQ groundwater reference levels. No PCE was detected in the November samples. The site was considered unimpacted and no further action was required as of December 1995.

Administrative Action:

Action ID: 9413
 Region: Western Region
 Complete Date: 12/12/1995
 Rank Value: 0
 Cleanup Flag: False
 Created Date: 12/17/2002
 Decode for AgencyID: Department of Environmental Quality
 Decode for RegionID: Western Region
 Category: Remedial Action
 Action Code Flag: False
 Action: Closeout activities on completed project
 Further Action: Not reported
 Comments: Not reported

Action ID: 9424
 Region: Western Region
 Complete Date: Not reported
 Rank Value: 0
 Cleanup Flag: False
 Created Date: 12/17/2002
 Decode for AgencyID: Department of Environmental Quality
 Decode for RegionID: Western Region
 Category: Administrative Action
 Action Code Flag: False
 Action: Site added to database
 Further Action: Not reported
 Comments: Not reported

MAP FINDINGS

Map ID
 Direction
 Distance
 Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

KEN'S DRY CLEANING (FORMER) (Continued)

S103842707

Action ID: 9519
 Region: Western Region
 Complete Date: 11/14/1995
 Rank Value: 0
 Cleanup Flag: False
 Created Date: 12/17/2002
 Decode for AgencyID: Department of Environmental Quality
 Decode for RegionID: Western Region
 Category: Remedial Action
 Action Code Flag: False
 Action: VCS Waiting List
 Further Action: Not reported
 Comments: Not reported

Action ID: 9456
 Region: Western Region
 Complete Date: 12/11/1995
 Rank Value: 0
 Cleanup Flag: False
 Created Date: 12/17/2002
 Decode for AgencyID: Department of Environmental Quality
 Decode for RegionID: Western Region
 Category: Remedial Action
 Action Code Flag: False
 Action: BASIC PRELIMINARY ASSESSEMENT
 Further Action: Not reported
 Comments: Not reported

Action ID: 9443
 Region: Western Region
 Complete Date: 12/11/1995
 Rank Value: 0
 Cleanup Flag: False
 Created Date: 12/17/2002
 Decode for AgencyID: Department of Environmental Quality
 Decode for RegionID: Western Region
 Category: Remedial Action
 Action Code Flag: False
 Action: NO FURTHER STATE ACTION REQUIRED
 Further Action: Not reported
 Comments: Not reported

Action ID: 9440
 Region: Western Region
 Complete Date: 11/29/1995
 Rank Value: 0
 Cleanup Flag: False
 Created Date: 12/17/2002
 Decode for AgencyID: Department of Environmental Quality
 Decode for RegionID: Western Region
 Category: Remedial Action
 Action Code Flag: False
 Action: Letter Agreement
 Further Action: Not reported
 Comments: Not reported

Action ID: 9511

MAP FINDINGS

Map ID
 Direction
 Distance
 Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

KEN'S DRY CLEANING (FORMER) (Continued)

S103842707

Region:	Western Region
Complete Date:	12/11/1995
Rank Value:	0
Cleanup Flag:	False
Created Date:	12/17/2002
Decode for AgencyID:	Department of Environmental Quality
Decode for RegionID:	Western Region
Category:	Remedial Action
Action Code Flag:	False
Action:	SITE INVESTIGATION
Further Action:	Not reported
Comments:	Not reported
Action ID:	9496
Region:	Western Region
Complete Date:	11/14/1995
Rank Value:	0
Cleanup Flag:	False
Created Date:	12/17/2002
Decode for AgencyID:	Department of Environmental Quality
Decode for RegionID:	Western Region
Category:	Remedial Action
Action Code Flag:	False
Action:	State Basic Preliminary Assessment recommended (PA)
Further Action:	Not reported
Comments:	Not reported
Action ID:	9425
Region:	Western Region
Complete Date:	11/14/1995
Rank Value:	0
Cleanup Flag:	False
Created Date:	12/17/2002
Decode for AgencyID:	Department of Environmental Quality
Decode for RegionID:	Western Region
Category:	Remedial Action
Action Code Flag:	False
Action:	SITE EVALUATION
Further Action:	Not reported
Comments:	Not reported
Action ID:	9437
Region:	Western Region
Complete Date:	12/11/1995
Rank Value:	0
Cleanup Flag:	False
Created Date:	12/17/2002
Decode for AgencyID:	Department of Environmental Quality
Decode for RegionID:	Western Region
Category:	Listing Action
Action Code Flag:	False
Action:	Listing Review completed
Further Action:	Not reported
Comments:	Not reported
Action ID:	9442
Region:	Western Region

MAP FINDINGS

Map ID
 Direction
 Distance
 Distance (ft.)Site

EDR ID Number
 EPA ID Number

Database(s)

KEN'S DRY CLEANING (FORMER) (Continued)

S103842707

Complete Date: 11/14/1995
 Rank Value: 0
 Cleanup Flag: False
 Created Date: 12/17/2002
 Decode for AgencyID: Department of Environmental Quality
 Decode for RegionID: Western Region
 Category: Remedial Action
 Action Code Flag: False
 Action: NEGOTIATIONS
 Further Action: Not reported
 Comments: Not reported

Operations:

Operation Id: 133109
 Operation Status: Inactive
 Common Name: (Unknown)
 Yrs of Operation: 1978-1993
 Comments: Not reported
 Updated Date: 03/12/1999
 Updated By: gmw
 Decode for OpstatID: Inactive
 Operations SIC Id: 196731
 SIC Code: 7216
 Created By: Not reported
 Created Date: 12/17/2002

Operation Id: 133110
 Operation Status: Inactive
 Common Name: Ken's Dry Cleaning
 Yrs of Operation: 1972-1978
 Comments: Not reported
 Updated Date: 03/12/1999
 Updated By: gmw
 Decode for OpstatID: Inactive
 Operations SIC Id: 196732
 SIC Code: 7216
 Created By: Not reported
 Created Date: 12/17/2002

VCS:

Name: KEN'S DRY CLEANING (FORMER)
 Address: 195 SILVER LN.
 City,State,Zip: EUGENE, OR 97404
 ECS Site ID: 1785
 Facility Size: Not reported
 Action: NO FURTHER STATE ACTION REQUIRED
 Start Date: 12/11/1995
 End Date: 12/11/1995
 Program: VCS
 Latitude: 44.096
 Longitude: -123.1305

HAZMAT:

Name: Not reported
 Address: 195 SILVER LN
 City,State,Zip: EUGENE, OR 97401
 Responsible Party: Not reported

MAP FINDINGS

Map ID
 Direction
 Distance
 Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

KEN'S DRY CLEANING (FORMER) (Continued)

S103842707

RP Company: NW NATURAL GAS
 RP Address: Not reported
 RP City,St,Zip: Not reported
 Facility ID: 950242
 OERS Number: Not reported
 Dept Rsp: HAZMAT TEAM EUGENE - 02
 Narrative: Not reported
 Property Loss: Not reported
 Amount Released: Not reported
 Service County: Not reported
 Service Name: Not reported
 Incident Type: Not reported
 Civilian Casualty Activity: Not reported
 Chemical Name: Not reported
 Hazmat Area Affected: Not reported
 Hazmat Area Evacuated: Not reported
 Hazmat Container Type: Not reported
 Hazmat Physical State Released: Not reported
 Hazmat Released Into: Not reported
 Hazmat Released Volume Units: Not reported
 Hazmat Released Weight Units: Not reported
 Hazmat Released From: Not reported
 Hazmat Area Affected Measurement: Not reported
 Hazmat No. of People Evacuated: Not reported
 Hazmat No of Buildings Evacuated: Not reported
 Incident Content Loss: Not reported
 Civilian Casualty Patient Disposition: Not reported
 Incident Mixed Use Property: Not reported
 Location Type: Not reported
 Incident Aid Given Or Received: Not reported
 Incident AID Received from FDID: Not reported
 Incident Aided Department FDID: Not reported
 Person Involved Business Name: Not reported
 Person Involved First Name: Not reported
 Person Involved Last Name: Not reported
 Person Involved Type: Not reported
 Person Involved Phone Number: Not reported
 Person Involved Primary Language: Not reported
 Hazmat Evacuated Measurement: Not reported
 Hazmat Story of Release: Not reported
 Remark: Not reported
 Incident District: HAZMAT TEAM EUGENE - 02
 Date Added: 01/01/1985
 Unit: Not reported
 Agency Phone: Not reported
 Osfm Incident Report Number: 950242
 Dept. Responding: HAZMAT TEAM EUGENE - 02
 Person Making Report: LAWSON
 Title: CAPT
 Agency: HAZMAT TEAM EUGENE - 02
 Phone: Not reported
 Date Of Incident: 05/25/1995
 Call Time: 12:31:00 PM
 In Route: 12:00:00 AM
 Arrival: 12:44:00 PM
 Depart Scene: 12:00:00 AM
 Back In Quarters: 12:00:00 AM

MAP FINDINGS

Map ID
 Direction
 Distance
 Distance (ft.)Site

EDR ID Number
 EPA ID Number

Database(s)

KEN'S DRY CLEANING (FORMER) (Continued)

S103842707

In Service:	1:30:00 PM
Dist Of Incident:	HAZMAT TEAM EUGENE - 02
Were State Resources Used?:	False
Was Oers Notified?:	False
Oers Number:	Not reported
Team Number:	HM02
Agency Report Number:	95-56956
Unit:	Not reported
Highway:	Not reported
Mile Post:	Not reported
Scene Type:	Public Road
Area Type:	Not reported
Responsible Party(les):	Not reported
Company:	NW NATURAL GAS
Respcontact:	Not reported
Address:	Not reported
Resp City:	Not reported
Resp State:	Not reported
Resp ZipCode:	Not reported
Phone:	Not reported
Resp Phone2:	Not reported
Weather:	0
Temperature:	0
Wind Speed:	0
Wind Direction:	Not reported
Were Haz Materials Released?:	True
Operation Performed:	During Delivery/Shipment
Cause:	Unknown
Vehicle And Cargo:	0
Fixed Property:	0
Total Loss:	\$0.00
Hazmat Population Density:	Not reported
HazMat Actions Taken - Description:	Not reported
Hazmat Factors Contributing To Release:	Not reported
Hazmat DOT Hazard Classification:	Not reported
Hazmat CAS Number:	Not reported
Hazardous Materials Release:	Not reported
Fire Incident Type:	Not reported
Property Use:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Hazmat Disposition:	Not reported
Chemical:	
Chemical Info:	7400
Chemical Id:	35430
Incident Id:	950242
Chemical Name:	UNKNOWN CHEMICAL
UNNA:	Not reported
Amount At Risk:	0
Amount Released:	0
Amount Measured:	0
Biological:	False
Radiological:	False
Chemical Id:	35430
Chemical Name:	UNKNOWN CHEMICAL
Hazardous Ingredient:	UNKNOWN CHEMICAL

MAP FINDINGS

Map ID
 Direction
 Distance
 Distance (ft.)Site

EDR ID Number

Database(s) EPA ID Number

KEN'S DRY CLEANING (FORMER) (Continued)

S103842707

Hazardous Class 1: 9.0
 Hazardous Class 2: Not reported
 Hazardous Rank: 2
 Case Number: Not reported
 UNNA Number: Not reported
 EPA Pest Reg: Not reported
 EHA Chem: Not reported
 PSM Chem: Not reported
 CAA 112R Chem: Not reported

Method:
 Method Used Id: 5695
 Incident Id: 950242
 Identity Method: 5

Released:
 Release Behavior Id: 1737
 Incident Id: 950242
 Behavior: 1

Narrative:
 Narrative Id: 5373
 Incident Id: 950242
 Incident Narrative:HM2 RESPONDED TO A NATURAL GAS. DETECTED WITHIN A COMMERCIAL BLDG.
 HAZARD WAS FOUND TO BE THE VENTING OF A HIGH PRESSURE NATURAL GAS
 LINE DURING ITS PURGING DURING NORMAL MAINTENANCE. NATURAL GAS
 DSSIPATED THOUGH VENTILATION AND ATMOSPHERIC DISSIPATION.
 Incident Date: 5/25/1995

Count: 0 records.

ORPHAN SUMMARY

<u>City</u>	<u>EDR ID</u>	<u>Site Name</u>	<u>Site Address</u>	<u>Zip</u>	<u>Database(s)</u>
NO SITES FOUND					

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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

Number of Days to Update: Provides confirmation that EDR is reporting records that have been updated within 90 days from the date the government agency made the information available to the public.

STANDARD ENVIRONMENTAL RECORDS

Federal NPL site list

NPL: National Priority List

National Priorities List (Superfund). The NPL is a subset of CERCLIS and identifies over 1,200 sites for priority cleanup under the Superfund Program. NPL sites may encompass relatively large areas. As such, EDR provides polygon coverage for over 1,000 NPL site boundaries produced by EPA's Environmental Photographic Interpretation Center (EPIC) and regional EPA offices.

Date of Government Version: 04/27/2021	Source: EPA
Date Data Arrived at EDR: 05/03/2021	Telephone: N/A
Date Made Active in Reports: 05/19/2021	Last EDR Contact: 05/03/2021
Number of Days to Update: 16	Next Scheduled EDR Contact: 07/12/2021
	Data Release Frequency: Quarterly

NPL Site Boundaries

Sources:

EPA's Environmental Photographic Interpretation Center (EPIC)
Telephone: 202-564-7333

EPA Region 1
Telephone 617-918-1143

EPA Region 6
Telephone: 214-655-6659

EPA Region 3
Telephone 215-814-5418

EPA Region 7
Telephone: 913-551-7247

EPA Region 4
Telephone 404-562-8033

EPA Region 8
Telephone: 303-312-6774

EPA Region 5
Telephone 312-886-6686

EPA Region 9
Telephone: 415-947-4246

EPA Region 10
Telephone 206-553-8665

Proposed NPL: Proposed National Priority List Sites

A site that has been proposed for listing on the National Priorities List through the issuance of a proposed rule in the Federal Register. EPA then accepts public comments on the site, responds to the comments, and places on the NPL those sites that continue to meet the requirements for listing.

Date of Government Version: 04/27/2021	Source: EPA
Date Data Arrived at EDR: 05/03/2021	Telephone: N/A
Date Made Active in Reports: 05/19/2021	Last EDR Contact: 05/03/2021
Number of Days to Update: 16	Next Scheduled EDR Contact: 07/12/2021
	Data Release Frequency: Quarterly

NPL LIENS: Federal Superfund Liens

Federal Superfund Liens. Under the authority granted the USEPA by CERCLA of 1980, the USEPA has the authority to file liens against real property in order to recover remedial action expenditures or when the property owner received notification of potential liability. USEPA compiles a listing of filed notices of Superfund Liens.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 10/15/1991
Date Data Arrived at EDR: 02/02/1994
Date Made Active in Reports: 03/30/1994
Number of Days to Update: 56

Source: EPA
Telephone: 202-564-4267
Last EDR Contact: 08/15/2011
Next Scheduled EDR Contact: 11/28/2011
Data Release Frequency: No Update Planned

Federal Delisted NPL site list

Delisted NPL: National Priority List Deletions

The National Oil and Hazardous Substances Pollution Contingency Plan (NCP) establishes the criteria that the EPA uses to delete sites from the NPL. In accordance with 40 CFR 300.425.(e), sites may be deleted from the NPL where no further response is appropriate.

Date of Government Version: 04/27/2021
Date Data Arrived at EDR: 05/03/2021
Date Made Active in Reports: 05/19/2021
Number of Days to Update: 16

Source: EPA
Telephone: N/A
Last EDR Contact: 05/03/2021
Next Scheduled EDR Contact: 07/12/2021
Data Release Frequency: Quarterly

Federal CERCLIS list

FEDERAL FACILITY: Federal Facility Site Information listing

A listing of National Priority List (NPL) and Base Realignment and Closure (BRAC) sites found in the Comprehensive Environmental Response, Compensation and Liability Information System (CERCLIS) Database where EPA Federal Facilities Restoration and Reuse Office is involved in cleanup activities.

Date of Government Version: 04/03/2019
Date Data Arrived at EDR: 04/05/2019
Date Made Active in Reports: 05/14/2019
Number of Days to Update: 39

Source: Environmental Protection Agency
Telephone: 703-603-8704
Last EDR Contact: 03/30/2021
Next Scheduled EDR Contact: 07/12/2021
Data Release Frequency: Varies

SEMS: Superfund Enterprise Management System

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

Date of Government Version: 04/27/2021
Date Data Arrived at EDR: 05/03/2021
Date Made Active in Reports: 05/19/2021
Number of Days to Update: 16

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 05/03/2021
Next Scheduled EDR Contact: 07/26/2021
Data Release Frequency: Quarterly

Federal CERCLIS NFRAP site list

SEMS-ARCHIVE: Superfund Enterprise Management System Archive

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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

Date of Government Version: 04/27/2021	Source: EPA
Date Data Arrived at EDR: 05/03/2021	Telephone: 800-424-9346
Date Made Active in Reports: 05/19/2021	Last EDR Contact: 05/03/2021
Number of Days to Update: 16	Next Scheduled EDR Contact: 07/26/2021
	Data Release Frequency: Quarterly

Federal RCRA CORRACTS facilities list

CORRACTS: Corrective Action Report

CORRACTS identifies hazardous waste handlers with RCRA corrective action activity.

Date of Government Version: 03/22/2021	Source: EPA
Date Data Arrived at EDR: 03/23/2021	Telephone: 800-424-9346
Date Made Active in Reports: 05/19/2021	Last EDR Contact: 03/23/2021
Number of Days to Update: 57	Next Scheduled EDR Contact: 07/05/2021
	Data Release Frequency: Quarterly

Federal RCRA non-CORRACTS TSD facilities list

RCRA-TSDF: RCRA - Treatment, Storage and Disposal

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Transporters are individuals or entities that move hazardous waste from the generator offsite to a facility that can recycle, treat, store, or dispose of the waste. TSDFs treat, store, or dispose of the waste.

Date of Government Version: 03/22/2021	Source: Environmental Protection Agency
Date Data Arrived at EDR: 03/23/2021	Telephone: (206) 553-1200
Date Made Active in Reports: 05/19/2021	Last EDR Contact: 03/23/2021
Number of Days to Update: 57	Next Scheduled EDR Contact: 07/05/2021
	Data Release Frequency: Quarterly

Federal RCRA generators list

RCRA-LQG: RCRA - Large Quantity Generators

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Large quantity generators (LQGs) generate over 1,000 kilograms (kg) of hazardous waste, or over 1 kg of acutely hazardous waste per month.

Date of Government Version: 03/22/2021	Source: Environmental Protection Agency
Date Data Arrived at EDR: 03/23/2021	Telephone: (206) 553-1200
Date Made Active in Reports: 05/19/2021	Last EDR Contact: 03/23/2021
Number of Days to Update: 57	Next Scheduled EDR Contact: 07/05/2021
	Data Release Frequency: Quarterly

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

RCRA-SQG: RCRA - Small Quantity Generators

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Small quantity generators (SQGs) generate between 100 kg and 1,000 kg of hazardous waste per month.

Date of Government Version: 03/22/2021	Source: Environmental Protection Agency
Date Data Arrived at EDR: 03/23/2021	Telephone: (206) 553-1200
Date Made Active in Reports: 05/19/2021	Last EDR Contact: 03/23/2021
Number of Days to Update: 57	Next Scheduled EDR Contact: 07/05/2021
	Data Release Frequency: Quarterly

RCRA-VSQG: RCRA - Very Small Quantity Generators (Formerly Conditionally Exempt Small Quantity Generators)

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

Date of Government Version: 03/22/2021	Source: Environmental Protection Agency
Date Data Arrived at EDR: 03/23/2021	Telephone: (206) 553-1200
Date Made Active in Reports: 05/19/2021	Last EDR Contact: 03/23/2021
Number of Days to Update: 57	Next Scheduled EDR Contact: 07/05/2021
	Data Release Frequency: Quarterly

Federal institutional controls / engineering controls registries

LUCIS: Land Use Control Information System

LUCIS contains records of land use control information pertaining to the former Navy Base Realignment and Closure properties.

Date of Government Version: 02/09/2021	Source: Department of the Navy
Date Data Arrived at EDR: 02/11/2021	Telephone: 843-820-7326
Date Made Active in Reports: 03/22/2021	Last EDR Contact: 05/05/2021
Number of Days to Update: 39	Next Scheduled EDR Contact: 08/23/2021
	Data Release Frequency: Varies

US ENG CONTROLS: Engineering Controls Sites List

A listing of sites with engineering controls in place. Engineering controls include various forms of caps, building foundations, liners, and treatment methods to create pathway elimination for regulated substances to enter environmental media or effect human health.

Date of Government Version: 02/22/2021	Source: Environmental Protection Agency
Date Data Arrived at EDR: 02/23/2021	Telephone: 703-603-0695
Date Made Active in Reports: 05/19/2021	Last EDR Contact: 02/23/2021
Number of Days to Update: 85	Next Scheduled EDR Contact: 06/06/2021
	Data Release Frequency: Varies

US INST CONTROLS: Institutional Controls Sites List

A listing of sites with institutional controls in place. Institutional controls include administrative measures, such as groundwater use restrictions, construction restrictions, property use restrictions, and post remediation care requirements intended to prevent exposure to contaminants remaining on site. Deed restrictions are generally required as part of the institutional controls.

Date of Government Version: 02/22/2021	Source: Environmental Protection Agency
Date Data Arrived at EDR: 02/23/2021	Telephone: 703-603-0695
Date Made Active in Reports: 05/19/2021	Last EDR Contact: 02/23/2021
Number of Days to Update: 85	Next Scheduled EDR Contact: 06/06/2021
	Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Federal ERNS list

ERNS: Emergency Response Notification System

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

Date of Government Version: 12/14/2020
Date Data Arrived at EDR: 12/15/2020
Date Made Active in Reports: 12/22/2020
Number of Days to Update: 7

Source: National Response Center, United States Coast Guard
Telephone: 202-267-2180
Last EDR Contact: 12/15/2020
Next Scheduled EDR Contact: 07/05/2021
Data Release Frequency: Quarterly

State- and tribal - equivalent CERCLIS

CRL: Confirmed Release List and Inventory

All facilities with a confirmed release.

Date of Government Version: 02/01/2021
Date Data Arrived at EDR: 02/10/2021
Date Made Active in Reports: 05/04/2021
Number of Days to Update: 83

Source: Department of Environmental Quality
Telephone: 503-229-6170
Last EDR Contact: 05/12/2021
Next Scheduled EDR Contact: 08/23/2021
Data Release Frequency: Quarterly

ECSI: Environmental Cleanup Site Information System

Sites that are or may be contaminated and may require cleanup.

Date of Government Version: 12/01/2020
Date Data Arrived at EDR: 12/23/2020
Date Made Active in Reports: 03/15/2021
Number of Days to Update: 82

Source: Department of Environmental Quality
Telephone: 503-229-6629
Last EDR Contact: 03/31/2021
Next Scheduled EDR Contact: 07/12/2021
Data Release Frequency: Quarterly

State and tribal landfill and/or solid waste disposal site lists

SWF/LF: Solid Waste Facilities List

Solid Waste Facilities/Landfill Sites. SWF/LF type records typically contain an inventory of solid waste disposal facilities or landfills in a particular state. Depending on the state, these may be active or inactive facilities or open dumps that failed to meet RCRA Subtitle D Section 4004 criteria for solid waste landfills or disposal sites.

Date of Government Version: 04/16/2021
Date Data Arrived at EDR: 04/16/2021
Date Made Active in Reports: 05/03/2021
Number of Days to Update: 17

Source: Department of Environmental Quality
Telephone: 503-229-6299
Last EDR Contact: 04/09/2021
Next Scheduled EDR Contact: 07/26/2021
Data Release Frequency: Semi-Annually

State and tribal leaking storage tank lists

LUST: Leaking Underground Storage Tank Database

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

Date of Government Version: 01/04/2021
Date Data Arrived at EDR: 02/10/2021
Date Made Active in Reports: 05/04/2021
Number of Days to Update: 83

Source: Department of Environmental Quality
Telephone: 503-229-5790
Last EDR Contact: 08/12/2021
Next Scheduled EDR Contact: 08/23/2021
Data Release Frequency: Quarterly

INDIAN LUST R8: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in Colorado, Montana, North Dakota, South Dakota, Utah and Wyoming.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 10/09/2020
Date Data Arrived at EDR: 12/16/2020
Date Made Active in Reports: 03/12/2021
Number of Days to Update: 86

Source: EPA Region 8
Telephone: 303-312-6271
Last EDR Contact: 04/23/2021
Next Scheduled EDR Contact: 08/02/2021
Data Release Frequency: Varies

INDIAN LUST R9: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Arizona, California, New Mexico and Nevada

Date of Government Version: 10/01/2020
Date Data Arrived at EDR: 12/16/2020
Date Made Active in Reports: 03/12/2021
Number of Days to Update: 86

Source: Environmental Protection Agency
Telephone: 415-972-3372
Last EDR Contact: 04/23/2021
Next Scheduled EDR Contact: 08/02/2021
Data Release Frequency: Varies

INDIAN LUST R10: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Alaska, Idaho, Oregon and Washington.

Date of Government Version: 11/12/2020
Date Data Arrived at EDR: 12/16/2020
Date Made Active in Reports: 03/12/2021
Number of Days to Update: 86

Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 04/23/2021
Next Scheduled EDR Contact: 08/02/2021
Data Release Frequency: Varies

INDIAN LUST R7: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Iowa, Kansas, and Nebraska

Date of Government Version: 09/30/2020
Date Data Arrived at EDR: 12/22/2020
Date Made Active in Reports: 03/12/2021
Number of Days to Update: 80

Source: EPA Region 7
Telephone: 913-551-7003
Last EDR Contact: 04/23/2021
Next Scheduled EDR Contact: 08/02/2021
Data Release Frequency: Varies

INDIAN LUST R5: Leaking Underground Storage Tanks on Indian Land
Leaking underground storage tanks located on Indian Land in Michigan, Minnesota and Wisconsin.

Date of Government Version: 10/07/2020
Date Data Arrived at EDR: 12/16/2020
Date Made Active in Reports: 03/12/2021
Number of Days to Update: 86

Source: EPA, Region 5
Telephone: 312-886-7439
Last EDR Contact: 04/23/2021
Next Scheduled EDR Contact: 08/02/2021
Data Release Frequency: Varies

INDIAN LUST R4: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Florida, Mississippi and North Carolina.

Date of Government Version: 10/02/2020
Date Data Arrived at EDR: 12/18/2020
Date Made Active in Reports: 03/12/2021
Number of Days to Update: 84

Source: EPA Region 4
Telephone: 404-562-8677
Last EDR Contact: 04/23/2021
Next Scheduled EDR Contact: 08/02/2021
Data Release Frequency: Varies

INDIAN LUST R1: Leaking Underground Storage Tanks on Indian Land
A listing of leaking underground storage tank locations on Indian Land.

Date of Government Version: 10/01/2020
Date Data Arrived at EDR: 12/16/2020
Date Made Active in Reports: 03/12/2021
Number of Days to Update: 86

Source: EPA Region 1
Telephone: 617-918-1313
Last EDR Contact: 04/23/2021
Next Scheduled EDR Contact: 08/02/2021
Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

INDIAN LUST R6: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in New Mexico and Oklahoma.

Date of Government Version: 04/08/2020	Source: EPA Region 6
Date Data Arrived at EDR: 05/20/2020	Telephone: 214-665-6597
Date Made Active in Reports: 08/12/2020	Last EDR Contact: 04/23/2021
Number of Days to Update: 84	Next Scheduled EDR Contact: 08/02/2021
	Data Release Frequency: Varies

State and tribal registered storage tank lists

FEMA UST: Underground Storage Tank Listing
A listing of all FEMA owned underground storage tanks.

Date of Government Version: 01/29/2021	Source: FEMA
Date Data Arrived at EDR: 02/17/2021	Telephone: 202-646-5797
Date Made Active in Reports: 03/22/2021	Last EDR Contact: 04/05/2021
Number of Days to Update: 33	Next Scheduled EDR Contact: 07/19/2021
	Data Release Frequency: Varies

UST: Underground Storage Tank Database
Registered Underground Storage Tanks. UST's are regulated under Subtitle I of the Resource Conservation and Recovery Act (RCRA) and must be registered with the state department responsible for administering the UST program. Available information varies by state program.

Date of Government Version: 01/04/2021	Source: Department of Environmental Quality
Date Data Arrived at EDR: 02/10/2021	Telephone: 503-229-5815
Date Made Active in Reports: 05/04/2021	Last EDR Contact: 05/12/2021
Number of Days to Update: 83	Next Scheduled EDR Contact: 08/23/2021
	Data Release Frequency: Quarterly

AST: Aboveground Storage Tanks
Aboveground storage tank locations reported to the Office of State Fire Marshal.

Date of Government Version: 02/26/2020	Source: Office of State Fire Marshal
Date Data Arrived at EDR: 02/27/2020	Telephone: 503-378-3473
Date Made Active in Reports: 05/05/2020	Last EDR Contact: 04/22/2021
Number of Days to Update: 68	Next Scheduled EDR Contact: 08/09/2021
	Data Release Frequency: Semi-Annually

INDIAN UST R8: Underground Storage Tanks on Indian Land
The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 8 (Colorado, Montana, North Dakota, South Dakota, Utah, Wyoming and 27 Tribal Nations).

Date of Government Version: 10/09/2020	Source: EPA Region 8
Date Data Arrived at EDR: 12/16/2020	Telephone: 303-312-6137
Date Made Active in Reports: 03/12/2021	Last EDR Contact: 04/23/2021
Number of Days to Update: 86	Next Scheduled EDR Contact: 08/02/2021
	Data Release Frequency: Varies

INDIAN UST R6: Underground Storage Tanks on Indian Land
The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 6 (Louisiana, Arkansas, Oklahoma, New Mexico, Texas and 65 Tribes).

Date of Government Version: 04/08/2020	Source: EPA Region 6
Date Data Arrived at EDR: 05/20/2020	Telephone: 214-665-7591
Date Made Active in Reports: 08/12/2020	Last EDR Contact: 04/23/2021
Number of Days to Update: 84	Next Scheduled EDR Contact: 08/02/2021
	Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

INDIAN UST R5: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 5 (Michigan, Minnesota and Wisconsin and Tribal Nations).

Date of Government Version: 10/07/2020	Source: EPA Region 5
Date Data Arrived at EDR: 12/16/2020	Telephone: 312-886-6136
Date Made Active in Reports: 03/12/2021	Last EDR Contact: 04/23/2021
Number of Days to Update: 86	Next Scheduled EDR Contact: 08/02/2021
	Data Release Frequency: Varies

INDIAN UST R7: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 7 (Iowa, Kansas, Missouri, Nebraska, and 9 Tribal Nations).

Date of Government Version: 09/30/2020	Source: EPA Region 7
Date Data Arrived at EDR: 12/22/2020	Telephone: 913-551-7003
Date Made Active in Reports: 03/12/2021	Last EDR Contact: 04/23/2021
Number of Days to Update: 80	Next Scheduled EDR Contact: 08/02/2021
	Data Release Frequency: Varies

INDIAN UST R9: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 9 (Arizona, California, Hawaii, Nevada, the Pacific Islands, and Tribal Nations).

Date of Government Version: 10/01/2020	Source: EPA Region 9
Date Data Arrived at EDR: 12/16/2020	Telephone: 415-972-3368
Date Made Active in Reports: 03/12/2021	Last EDR Contact: 04/23/2021
Number of Days to Update: 86	Next Scheduled EDR Contact: 08/02/2021
	Data Release Frequency: Varies

INDIAN UST R1: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 1 (Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont and ten Tribal Nations).

Date of Government Version: 10/01/2020	Source: EPA, Region 1
Date Data Arrived at EDR: 12/16/2020	Telephone: 617-918-1313
Date Made Active in Reports: 03/12/2021	Last EDR Contact: 04/23/2021
Number of Days to Update: 86	Next Scheduled EDR Contact: 08/02/2021
	Data Release Frequency: Varies

INDIAN UST R10: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 10 (Alaska, Idaho, Oregon, Washington, and Tribal Nations).

Date of Government Version: 11/12/2020	Source: EPA Region 10
Date Data Arrived at EDR: 12/16/2020	Telephone: 206-553-2857
Date Made Active in Reports: 03/12/2021	Last EDR Contact: 04/23/2021
Number of Days to Update: 86	Next Scheduled EDR Contact: 08/02/2021
	Data Release Frequency: Varies

INDIAN UST R4: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 4 (Alabama, Florida, Georgia, Kentucky, Mississippi, North Carolina, South Carolina, Tennessee and Tribal Nations)

Date of Government Version: 10/02/2020	Source: EPA Region 4
Date Data Arrived at EDR: 12/18/2020	Telephone: 404-562-9424
Date Made Active in Reports: 03/12/2021	Last EDR Contact: 04/23/2021
Number of Days to Update: 84	Next Scheduled EDR Contact: 08/02/2021
	Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

State and tribal institutional control / engineering control registries

ENG CONTROLS: Engineering Controls Recorded at ESCI Sites

Engineering controls are physical measures selected or approved by the Director for the purpose of preventing or minimizing exposure to hazardous substances. Engineering controls may include, but are not limited to, fencing, capping, horizontal or vertical barriers, hydraulic controls, and alternative water supplies.

Date of Government Version: 12/01/2020	Source: Department of Environmental Quality
Date Data Arrived at EDR: 12/23/2020	Telephone: 503-229-5193
Date Made Active in Reports: 03/15/2021	Last EDR Contact: 03/31/2021
Number of Days to Update: 82	Next Scheduled EDR Contact: 07/12/2021
	Data Release Frequency: Quarterly

INST CONTROL: Institutional Controls Recorded at ESCI Sites

An institutional control is a legal or administrative tool or action taken to reduce the potential for exposure to hazardous substances. Institutional controls may include, but are not limited to, use restrictions, environmental monitoring requirements, and site access and security measures.

Date of Government Version: 12/01/2020	Source: Department of Environmental Quality
Date Data Arrived at EDR: 12/23/2020	Telephone: 503-229-5193
Date Made Active in Reports: 03/15/2021	Last EDR Contact: 03/31/2021
Number of Days to Update: 82	Next Scheduled EDR Contact: 07/12/2021
	Data Release Frequency: Quarterly

State and tribal voluntary cleanup sites

INDIAN VCP R1: Voluntary Cleanup Priority Listing

A listing of voluntary cleanup priority sites located on Indian Land located in Region 1.

Date of Government Version: 07/27/2015	Source: EPA, Region 1
Date Data Arrived at EDR: 09/29/2015	Telephone: 617-918-1102
Date Made Active in Reports: 02/18/2016	Last EDR Contact: 03/22/2021
Number of Days to Update: 142	Next Scheduled EDR Contact: 07/05/2021
	Data Release Frequency: Varies

VCS: Voluntary Cleanup Program Sites

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

Date of Government Version: 12/29/2020	Source: DEQ
Date Data Arrived at EDR: 12/29/2020	Telephone: 503-229-5256
Date Made Active in Reports: 03/17/2021	Last EDR Contact: 03/26/2021
Number of Days to Update: 78	Next Scheduled EDR Contact: 07/12/2021
	Data Release Frequency: Quarterly

INDIAN VCP R7: Voluntary Cleanup Priority Listing

A listing of voluntary cleanup priority sites located on Indian Land located in Region 7.

Date of Government Version: 03/20/2008	Source: EPA, Region 7
Date Data Arrived at EDR: 04/22/2008	Telephone: 913-551-7365
Date Made Active in Reports: 05/19/2008	Last EDR Contact: 04/20/2009
Number of Days to Update: 27	Next Scheduled EDR Contact: 07/20/2009
	Data Release Frequency: Varies

State and tribal Brownfields sites

BROWNFIELDS: Brownfields Projects

Brownfields investigations and/or cleanups that have been conducted in Oregon.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 02/01/2021
Date Data Arrived at EDR: 02/10/2021
Date Made Active in Reports: 05/04/2021
Number of Days to Update: 83

Source: Department of Environmental Quality
Telephone: 503-229-6801
Last EDR Contact: 05/12/2021
Next Scheduled EDR Contact: 08/23/2021
Data Release Frequency: Annually

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

US BROWNFIELDS: A Listing of Brownfields Sites

Brownfields are real property, the expansion, redevelopment, or reuse of which may be complicated by the presence or potential presence of a hazardous substance, pollutant, or contaminant. Cleaning up and reinvesting in these properties takes development pressures off of undeveloped, open land, and both improves and protects the environment. Assessment, Cleanup and Redevelopment Exchange System (ACRES) stores information reported by EPA Brownfields grant recipients on brownfields properties assessed or cleaned up with grant funding as well as information on Targeted Brownfields Assessments performed by EPA Regions. A listing of ACRES Brownfield sites is obtained from Cleanups in My Community. Cleanups in My Community provides information on Brownfields properties for which information is reported back to EPA, as well as areas served by Brownfields grant programs.

Date of Government Version: 12/11/2020
Date Data Arrived at EDR: 12/11/2020
Date Made Active in Reports: 03/02/2021
Number of Days to Update: 81

Source: Environmental Protection Agency
Telephone: 202-566-2777
Last EDR Contact: 03/16/2021
Next Scheduled EDR Contact: 06/28/2021
Data Release Frequency: Semi-Annually

Local Lists of Landfill / Solid Waste Disposal Sites

HIST LF: Old Closed SW Disposal Sites

A list of solid waste disposal sites that have been closed for a long while.

Date of Government Version: 04/01/2000
Date Data Arrived at EDR: 07/08/2003
Date Made Active in Reports: 07/18/2003
Number of Days to Update: 10

Source: Department of Environmental Quality
Telephone: 503-229-5409
Last EDR Contact: 07/08/2003
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

SWRCY: Recycling Facility Location Listing

A listing of recycling facility locations.

Date of Government Version: 02/23/2021
Date Data Arrived at EDR: 02/24/2021
Date Made Active in Reports: 05/17/2021
Number of Days to Update: 82

Source: Department of Environmental Quality
Telephone: 503-229-5353
Last EDR Contact: 02/24/2021
Next Scheduled EDR Contact: 06/06/2021
Data Release Frequency: Quarterly

INDIAN ODI: Report on the Status of Open Dumps on Indian Lands

Location of open dumps on Indian land.

Date of Government Version: 12/31/1998
Date Data Arrived at EDR: 12/03/2007
Date Made Active in Reports: 01/24/2008
Number of Days to Update: 52

Source: Environmental Protection Agency
Telephone: 703-308-8245
Last EDR Contact: 04/22/2021
Next Scheduled EDR Contact: 08/09/2021
Data Release Frequency: Varies

ODI: Open Dump Inventory

An open dump is defined as a disposal facility that does not comply with one or more of the Part 257 or Part 258 Subtitle D Criteria.

Date of Government Version: 06/30/1985
Date Data Arrived at EDR: 08/09/2004
Date Made Active in Reports: 09/17/2004
Number of Days to Update: 39

Source: Environmental Protection Agency
Telephone: 800-424-9346
Last EDR Contact: 06/09/2004
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

DEBRIS REGION 9: Torres Martinez Reservation Illegal Dump Site Locations

A listing of illegal dump sites location on the Torres Martinez Indian Reservation located in eastern Riverside County and northern Imperial County, California.

Date of Government Version: 01/12/2009
Date Data Arrived at EDR: 05/07/2009
Date Made Active in Reports: 09/21/2009
Number of Days to Update: 137

Source: EPA, Region 9
Telephone: 415-947-4219
Last EDR Contact: 04/14/2021
Next Scheduled EDR Contact: 08/02/2021
Data Release Frequency: No Update Planned

IHS OPEN DUMPS: Open Dumps on Indian Land

A listing of all open dumps located on Indian Land in the United States.

Date of Government Version: 04/01/2014
Date Data Arrived at EDR: 08/06/2014
Date Made Active in Reports: 01/29/2015
Number of Days to Update: 176

Source: Department of Health & Human Services, Indian Health Service
Telephone: 301-443-1452
Last EDR Contact: 04/29/2021
Next Scheduled EDR Contact: 08/09/2021
Data Release Frequency: Varies

Local Lists of Hazardous waste / Contaminated Sites

AOC COL: Columbia Slough

Columbia Slough waterway boundaries.

Date of Government Version: 08/10/2005
Date Data Arrived at EDR: 05/17/2006
Date Made Active in Reports: 06/16/2006
Number of Days to Update: 30

Source: City of Portland Environmental Services
Telephone: 503-823-5310
Last EDR Contact: 03/13/2007
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

AOC MU: East Multnomah County Area

Approximate extent of TSA VOC plume February , 2002

Date of Government Version: 01/01/2002
Date Data Arrived at EDR: 10/07/2002
Date Made Active in Reports: 10/22/2002
Number of Days to Update: 15

Source: City of Portland Environmental Services
Telephone: 503-823-5310
Last EDR Contact: 03/13/2007
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

US HIST CDL: National Clandestine Laboratory Register

A listing of clandestine drug lab locations that have been removed from the DEAs National Clandestine Laboratory Register.

Date of Government Version: 12/07/2020
Date Data Arrived at EDR: 12/09/2020
Date Made Active in Reports: 03/02/2021
Number of Days to Update: 83

Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 05/22/2021
Next Scheduled EDR Contact: 09/06/2021
Data Release Frequency: No Update Planned

CDL 2: Clandestine Drug Lab Site Listing

A listing of clandestine drug lab site locations included in the Incident database.

Date of Government Version: 12/09/2020
Date Data Arrived at EDR: 01/27/2021
Date Made Active in Reports: 04/20/2021
Number of Days to Update: 83

Source: Oregon State Police
Telephone: 503-373-1540
Last EDR Contact: 04/27/2021
Next Scheduled EDR Contact: 08/09/2021
Data Release Frequency: Varies

CDL: Uninhabitable Drug Lab Properties

The properties listed on these county pages have been declared by a law enforcement agency to be unfit for use due to meth lab and/or storage activities. The properties are considered uninhabitable until cleaned up by a state certified decontamination contractor and a certificate of fitness is issued by the Oregon Health Division.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 02/04/2021
Date Data Arrived at EDR: 02/05/2021
Date Made Active in Reports: 04/28/2021
Number of Days to Update: 82

Source: Department of Consumer & Business Services
Telephone: 503-378-4133
Last EDR Contact: 04/29/2021
Next Scheduled EDR Contact: 08/16/2021
Data Release Frequency: Quarterly

US CDL: Clandestine Drug Labs

A listing of clandestine drug lab locations. The U.S. Department of Justice ("the Department") provides this web site as a public service. It contains addresses of some locations where law enforcement agencies reported they found chemicals or other items that indicated the presence of either clandestine drug laboratories or dumpsites. In most cases, the source of the entries is not the Department, and the Department has not verified the entry and does not guarantee its accuracy. Members of the public must verify the accuracy of all entries by, for example, contacting local law enforcement and local health departments.

Date of Government Version: 12/07/2020
Date Data Arrived at EDR: 12/09/2020
Date Made Active in Reports: 03/02/2021
Number of Days to Update: 83

Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 05/18/2021
Next Scheduled EDR Contact: 09/06/2021
Data Release Frequency: Quarterly

PFAS: PFAS Site Contamination Listing

Site locations where pfas contamination has been detected.

Date of Government Version: 01/19/2021
Date Data Arrived at EDR: 01/20/2021
Date Made Active in Reports: 04/09/2021
Number of Days to Update: 79

Source: Department of Environmental Quality
Telephone: 503-229-6783
Last EDR Contact: 04/30/2021
Next Scheduled EDR Contact: 07/26/2021
Data Release Frequency: Varies

Local Land Records

LIENS 2: CERCLA Lien Information

A Federal CERCLA ('Superfund') lien can exist by operation of law at any site or property at which EPA has spent Superfund monies. These monies are spent to investigate and address releases and threatened releases of contamination. CERCLIS provides information as to the identity of these sites and properties.

Date of Government Version: 04/27/2021
Date Data Arrived at EDR: 05/03/2021
Date Made Active in Reports: 05/19/2021
Number of Days to Update: 16

Source: Environmental Protection Agency
Telephone: 202-564-6023
Last EDR Contact: 05/03/2021
Next Scheduled EDR Contact: 07/12/2021
Data Release Frequency: Semi-Annually

Records of Emergency Release Reports

HMIRS: Hazardous Materials Information Reporting System

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

Date of Government Version: 12/16/2020
Date Data Arrived at EDR: 12/17/2020
Date Made Active in Reports: 03/12/2021
Number of Days to Update: 85

Source: U.S. Department of Transportation
Telephone: 202-366-4555
Last EDR Contact: 03/24/2021
Next Scheduled EDR Contact: 07/05/2021
Data Release Frequency: Quarterly

SPILLS: Spill Data

Oil and hazardous material spills reported to the Environmental Response Program.

Date of Government Version: 02/17/2021
Date Data Arrived at EDR: 02/18/2021
Date Made Active in Reports: 03/15/2021
Number of Days to Update: 25

Source: Department of Environmental Quality
Telephone: 503-229-5815
Last EDR Contact: 03/31/2021
Next Scheduled EDR Contact: 07/12/2021
Data Release Frequency: Semi-Annually

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

HAZMAT: Hazmat/Incidents

Hazardous material incidents reported to the State Fire Marshal by emergency responders. The hazardous material may or may not have been released.

Date of Government Version: 12/09/2020	Source: State Fire Marshal's Office
Date Data Arrived at EDR: 01/27/2021	Telephone: 503-373-1540
Date Made Active in Reports: 04/20/2021	Last EDR Contact: 04/27/2021
Number of Days to Update: 83	Next Scheduled EDR Contact: 08/09/2021
	Data Release Frequency: Semi-Annually

SPILLS 90: SPILLS90 data from FirstSearch

Spills 90 includes those spill and release records available exclusively from FirstSearch databases. Typically, they may include chemical, oil and/or hazardous substance spills recorded after 1990. Duplicate records that are already included in EDR incident and release records are not included in Spills 90.

Date of Government Version: 05/01/2006	Source: FirstSearch
Date Data Arrived at EDR: 01/03/2013	Telephone: N/A
Date Made Active in Reports: 02/22/2013	Last EDR Contact: 01/03/2013
Number of Days to Update: 50	Next Scheduled EDR Contact: N/A
	Data Release Frequency: No Update Planned

Other Ascertainable Records

RCRA NonGen / NLR: RCRA - Non Generators / No Longer Regulated

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

Date of Government Version: 03/22/2021	Source: Environmental Protection Agency
Date Data Arrived at EDR: 03/23/2021	Telephone: (206) 553-1200
Date Made Active in Reports: 05/19/2021	Last EDR Contact: 03/23/2021
Number of Days to Update: 57	Next Scheduled EDR Contact: 07/05/2021
	Data Release Frequency: Quarterly

FUDS: Formerly Used Defense Sites

The listing includes locations of Formerly Used Defense Sites properties where the US Army Corps of Engineers is actively working or will take necessary cleanup actions.

Date of Government Version: 02/11/2021	Source: U.S. Army Corps of Engineers
Date Data Arrived at EDR: 02/17/2021	Telephone: 202-528-4285
Date Made Active in Reports: 04/05/2021	Last EDR Contact: 05/18/2021
Number of Days to Update: 47	Next Scheduled EDR Contact: 08/30/2021
	Data Release Frequency: Varies

DOD: Department of Defense Sites

This data set consists of federally owned or administered lands, administered by the Department of Defense, that have any area equal to or greater than 640 acres of the United States, Puerto Rico, and the U.S. Virgin Islands.

Date of Government Version: 12/31/2005	Source: USGS
Date Data Arrived at EDR: 11/10/2006	Telephone: 888-275-8747
Date Made Active in Reports: 01/11/2007	Last EDR Contact: 04/16/2021
Number of Days to Update: 62	Next Scheduled EDR Contact: 07/26/2021
	Data Release Frequency: Semi-Annually

FEDLAND: Federal and Indian Lands

Federally and Indian administrated lands of the United States. Lands included are administrated by: Army Corps of Engineers, Bureau of Reclamation, National Wild and Scenic River, National Wildlife Refuge, Public Domain Land, Wilderness, Wilderness Study Area, Wildlife Management Area, Bureau of Indian Affairs, Bureau of Land Management, Department of Justice, Forest Service, Fish and Wildlife Service, National Park Service.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 04/02/2018
Date Data Arrived at EDR: 04/11/2018
Date Made Active in Reports: 11/06/2019
Number of Days to Update: 574

Source: U.S. Geological Survey
Telephone: 888-275-8747
Last EDR Contact: 04/05/2021
Next Scheduled EDR Contact: 07/19/2021
Data Release Frequency: N/A

SCRD DRYCLEANERS: State Coalition for Remediation of Drycleaners Listing

The State Coalition for Remediation of Drycleaners was established in 1998, with support from the U.S. EPA Office of Superfund Remediation and Technology Innovation. It is comprised of representatives of states with established drycleaner remediation programs. Currently the member states are Alabama, Connecticut, Florida, Illinois, Kansas, Minnesota, Missouri, North Carolina, Oregon, South Carolina, Tennessee, Texas, and Wisconsin.

Date of Government Version: 01/01/2017
Date Data Arrived at EDR: 02/03/2017
Date Made Active in Reports: 04/07/2017
Number of Days to Update: 63

Source: Environmental Protection Agency
Telephone: 615-532-8599
Last EDR Contact: 05/18/2021
Next Scheduled EDR Contact: 08/23/2021
Data Release Frequency: Varies

US FIN ASSUR: Financial Assurance Information

All owners and operators of facilities that treat, store, or dispose of hazardous waste are required to provide proof that they will have sufficient funds to pay for the clean up, closure, and post-closure care of their facilities.

Date of Government Version: 12/14/2020
Date Data Arrived at EDR: 12/17/2020
Date Made Active in Reports: 03/12/2021
Number of Days to Update: 85

Source: Environmental Protection Agency
Telephone: 202-566-1917
Last EDR Contact: 03/23/2021
Next Scheduled EDR Contact: 07/05/2021
Data Release Frequency: Quarterly

EPA WATCH LIST: EPA WATCH LIST

EPA maintains a "Watch List" to facilitate dialogue between EPA, state and local environmental agencies on enforcement matters relating to facilities with alleged violations identified as either significant or high priority. Being on the Watch List does not mean that the facility has actually violated the law only that an investigation by EPA or a state or local environmental agency has led those organizations to allege that an unproven violation has in fact occurred. Being on the Watch List does not represent a higher level of concern regarding the alleged violations that were detected, but instead indicates cases requiring additional dialogue between EPA, state and local agencies - primarily because of the length of time the alleged violation has gone unaddressed or unresolved.

Date of Government Version: 08/30/2013
Date Data Arrived at EDR: 03/21/2014
Date Made Active in Reports: 06/17/2014
Number of Days to Update: 88

Source: Environmental Protection Agency
Telephone: 617-520-3000
Last EDR Contact: 04/30/2021
Next Scheduled EDR Contact: 08/16/2021
Data Release Frequency: Quarterly

2020 COR ACTION: 2020 Corrective Action Program List

The EPA has set ambitious goals for the RCRA Corrective Action program by creating the 2020 Corrective Action Universe. This RCRA cleanup baseline includes facilities expected to need corrective action. The 2020 universe contains a wide variety of sites. Some properties are heavily contaminated while others were contaminated but have since been cleaned up. Still others have not been fully investigated yet, and may require little or no remediation. Inclusion in the 2020 Universe does not necessarily imply failure on the part of a facility to meet its RCRA obligations.

Date of Government Version: 09/30/2017
Date Data Arrived at EDR: 05/08/2018
Date Made Active in Reports: 07/20/2018
Number of Days to Update: 73

Source: Environmental Protection Agency
Telephone: 703-308-4044
Last EDR Contact: 05/07/2021
Next Scheduled EDR Contact: 08/16/2021
Data Release Frequency: Varies

TSCA: Toxic Substances Control Act

Toxic Substances Control Act. TSCA identifies manufacturers and importers of chemical substances included on the TSCA Chemical Substance Inventory list. It includes data on the production volume of these substances by plant site.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 12/31/2016
Date Data Arrived at EDR: 06/17/2020
Date Made Active in Reports: 09/10/2020
Number of Days to Update: 85

Source: EPA
Telephone: 202-260-5521
Last EDR Contact: 03/19/2021
Next Scheduled EDR Contact: 06/28/2021
Data Release Frequency: Every 4 Years

TRIS: Toxic Chemical Release Inventory System

Toxic Release Inventory System. TRIS identifies facilities which release toxic chemicals to the air, water and land in reportable quantities under SARA Title III Section 313.

Date of Government Version: 12/31/2018
Date Data Arrived at EDR: 08/14/2020
Date Made Active in Reports: 11/04/2020
Number of Days to Update: 82

Source: EPA
Telephone: 202-566-0250
Last EDR Contact: 05/17/2021
Next Scheduled EDR Contact: 08/30/2021
Data Release Frequency: Annually

SSTS: Section 7 Tracking Systems

Section 7 of the Federal Insecticide, Fungicide and Rodenticide Act, as amended (92 Stat. 829) requires all registered pesticide-producing establishments to submit a report to the Environmental Protection Agency by March 1st each year. Each establishment must report the types and amounts of pesticides, active ingredients and devices being produced, and those having been produced and sold or distributed in the past year.

Date of Government Version: 01/20/2021
Date Data Arrived at EDR: 01/21/2021
Date Made Active in Reports: 03/22/2021
Number of Days to Update: 60

Source: EPA
Telephone: 202-564-4203
Last EDR Contact: 04/20/2021
Next Scheduled EDR Contact: 08/02/2021
Data Release Frequency: Annually

ROD: Records Of Decision

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

Date of Government Version: 04/27/2021
Date Data Arrived at EDR: 05/03/2021
Date Made Active in Reports: 05/19/2021
Number of Days to Update: 16

Source: EPA
Telephone: 703-416-0223
Last EDR Contact: 05/03/2021
Next Scheduled EDR Contact: 06/14/2021
Data Release Frequency: Annually

RMP: Risk Management Plans

When Congress passed the Clean Air Act Amendments of 1990, it required EPA to publish regulations and guidance for chemical accident prevention at facilities using extremely hazardous substances. The Risk Management Program Rule (RMP Rule) was written to implement Section 112(r) of these amendments. The rule, which built upon existing industry codes and standards, requires companies of all sizes that use certain flammable and toxic substances to develop a Risk Management Program, which includes a(n): Hazard assessment that details the potential effects of an accidental release, an accident history of the last five years, and an evaluation of worst-case and alternative accidental releases; Prevention program that includes safety precautions and maintenance, monitoring, and employee training measures; and Emergency response program that spells out emergency health care, employee training measures and procedures for informing the public and response agencies (e.g the fire department) should an accident occur.

Date of Government Version: 01/22/2021
Date Data Arrived at EDR: 02/18/2021
Date Made Active in Reports: 05/11/2021
Number of Days to Update: 82

Source: Environmental Protection Agency
Telephone: 202-564-8600
Last EDR Contact: 04/19/2021
Next Scheduled EDR Contact: 08/02/2021
Data Release Frequency: Varies

RAATS: RCRA Administrative Action Tracking System

RCRA Administration Action Tracking System. RAATS contains records based on enforcement actions issued under RCRA pertaining to major violators and includes administrative and civil actions brought by the EPA. For administration actions after September 30, 1995, data entry in the RAATS database was discontinued. EPA will retain a copy of the database for historical records. It was necessary to terminate RAATS because a decrease in agency resources made it impossible to continue to update the information contained in the database.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 04/17/1995
Date Data Arrived at EDR: 07/03/1995
Date Made Active in Reports: 08/07/1995
Number of Days to Update: 35

Source: EPA
Telephone: 202-564-4104
Last EDR Contact: 06/02/2008
Next Scheduled EDR Contact: 09/01/2008
Data Release Frequency: No Update Planned

PRP: Potentially Responsible Parties

A listing of verified Potentially Responsible Parties

Date of Government Version: 12/30/2020
Date Data Arrived at EDR: 01/14/2021
Date Made Active in Reports: 03/05/2021
Number of Days to Update: 50

Source: EPA
Telephone: 202-564-6023
Last EDR Contact: 05/03/2021
Next Scheduled EDR Contact: 08/16/2021
Data Release Frequency: Quarterly

PADS: PCB Activity Database System

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

Date of Government Version: 11/19/2020
Date Data Arrived at EDR: 01/08/2021
Date Made Active in Reports: 03/22/2021
Number of Days to Update: 73

Source: EPA
Telephone: 202-566-0500
Last EDR Contact: 04/09/2021
Next Scheduled EDR Contact: 07/19/2021
Data Release Frequency: Annually

ICIS: Integrated Compliance Information System

The Integrated Compliance Information System (ICIS) supports the information needs of the national enforcement and compliance program as well as the unique needs of the National Pollutant Discharge Elimination System (NPDES) program.

Date of Government Version: 11/18/2016
Date Data Arrived at EDR: 11/23/2016
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 79

Source: Environmental Protection Agency
Telephone: 202-564-2501
Last EDR Contact: 03/31/2021
Next Scheduled EDR Contact: 07/19/2021
Data Release Frequency: Quarterly

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

FTTS tracks administrative cases and pesticide enforcement actions and compliance activities related to FIFRA, TSCA and EPCRA (Emergency Planning and Community Right-to-Know Act). To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 04/09/2009
Date Data Arrived at EDR: 04/16/2009
Date Made Active in Reports: 05/11/2009
Number of Days to Update: 25

Source: EPA/Office of Prevention, Pesticides and Toxic Substances
Telephone: 202-566-1667
Last EDR Contact: 08/18/2017
Next Scheduled EDR Contact: 12/04/2017
Data Release Frequency: No Update Planned

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

A listing of FIFRA/TSCA Tracking System (FTTS) inspections and enforcements.

Date of Government Version: 04/09/2009
Date Data Arrived at EDR: 04/16/2009
Date Made Active in Reports: 05/11/2009
Number of Days to Update: 25

Source: EPA
Telephone: 202-566-1667
Last EDR Contact: 08/18/2017
Next Scheduled EDR Contact: 12/04/2017
Data Release Frequency: No Update Planned

MLTS: Material Licensing Tracking System

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

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 03/08/2021
Date Data Arrived at EDR: 03/11/2021
Date Made Active in Reports: 05/11/2021
Number of Days to Update: 61

Source: Nuclear Regulatory Commission
Telephone: 301-415-7169
Last EDR Contact: 04/16/2021
Next Scheduled EDR Contact: 08/02/2021
Data Release Frequency: Quarterly

COAL ASH DOE: Steam-Electric Plant Operation Data

A listing of power plants that store ash in surface ponds.

Date of Government Version: 12/31/2019
Date Data Arrived at EDR: 12/01/2020
Date Made Active in Reports: 02/09/2021
Number of Days to Update: 70

Source: Department of Energy
Telephone: 202-586-8719
Last EDR Contact: 03/05/2021
Next Scheduled EDR Contact: 06/14/2021
Data Release Frequency: Varies

COAL ASH EPA: Coal Combustion Residues Surface Impoundments List

A listing of coal combustion residues surface impoundments with high hazard potential ratings.

Date of Government Version: 01/12/2017
Date Data Arrived at EDR: 03/05/2019
Date Made Active in Reports: 11/11/2019
Number of Days to Update: 251

Source: Environmental Protection Agency
Telephone: N/A
Last EDR Contact: 03/02/2021
Next Scheduled EDR Contact: 06/14/2021
Data Release Frequency: Varies

PCB TRANSFORMER: PCB Transformer Registration Database

The database of PCB transformer registrations that includes all PCB registration submittals.

Date of Government Version: 09/13/2019
Date Data Arrived at EDR: 11/06/2019
Date Made Active in Reports: 02/10/2020
Number of Days to Update: 96

Source: Environmental Protection Agency
Telephone: 202-566-0517
Last EDR Contact: 05/07/2021
Next Scheduled EDR Contact: 08/16/2021
Data Release Frequency: Varies

RADINFO: Radiation Information Database

The Radiation Information Database (RADINFO) contains information about facilities that are regulated by U.S. Environmental Protection Agency (EPA) regulations for radiation and radioactivity.

Date of Government Version: 07/01/2019
Date Data Arrived at EDR: 07/01/2019
Date Made Active in Reports: 09/23/2019
Number of Days to Update: 84

Source: Environmental Protection Agency
Telephone: 202-343-9775
Last EDR Contact: 03/25/2021
Next Scheduled EDR Contact: 07/12/2021
Data Release Frequency: Quarterly

HIST FTTS: FIFRA/TSCA Tracking System Administrative Case Listing

A complete administrative case listing from the FIFRA/TSCA Tracking System (FTTS) for all ten EPA regions. The information was obtained from the National Compliance Database (NCDB). NCDB supports the implementation of FIFRA (Federal Insecticide, Fungicide, and Rodenticide Act) and TSCA (Toxic Substances Control Act). Some EPA regions are now closing out records. Because of that, and the fact that some EPA regions are not providing EPA Headquarters with updated records, it was decided to create a HIST FTTS database. It included records that may not be included in the newer FTTS database updates. This database is no longer updated.

Date of Government Version: 10/19/2006
Date Data Arrived at EDR: 03/01/2007
Date Made Active in Reports: 04/10/2007
Number of Days to Update: 40

Source: Environmental Protection Agency
Telephone: 202-564-2501
Last EDR Contact: 12/17/2007
Next Scheduled EDR Contact: 03/17/2008
Data Release Frequency: No Update Planned

HIST FTTS INSP: FIFRA/TSCA Tracking System Inspection & Enforcement Case Listing

A complete inspection and enforcement case listing from the FIFRA/TSCA Tracking System (FTTS) for all ten EPA regions. The information was obtained from the National Compliance Database (NCDB). NCDB supports the implementation of FIFRA (Federal Insecticide, Fungicide, and Rodenticide Act) and TSCA (Toxic Substances Control Act). Some EPA regions are now closing out records. Because of that, and the fact that some EPA regions are not providing EPA Headquarters with updated records, it was decided to create a HIST FTTS database. It included records that may not be included in the newer FTTS database updates. This database is no longer updated.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 10/19/2006
Date Data Arrived at EDR: 03/01/2007
Date Made Active in Reports: 04/10/2007
Number of Days to Update: 40

Source: Environmental Protection Agency
Telephone: 202-564-2501
Last EDR Contact: 12/17/2008
Next Scheduled EDR Contact: 03/17/2008
Data Release Frequency: No Update Planned

DOT OPS: Incident and Accident Data

Department of Transportation, Office of Pipeline Safety Incident and Accident data.

Date of Government Version: 01/02/2020
Date Data Arrived at EDR: 01/28/2020
Date Made Active in Reports: 04/17/2020
Number of Days to Update: 80

Source: Department of Transportation, Office of Pipeline Safety
Telephone: 202-366-4595
Last EDR Contact: 04/27/2021
Next Scheduled EDR Contact: 08/09/2021
Data Release Frequency: Quarterly

CONSENT: Superfund (CERCLA) Consent Decrees

Major legal settlements that establish responsibility and standards for cleanup at NPL (Superfund) sites. Released periodically by United States District Courts after settlement by parties to litigation matters.

Date of Government Version: 12/31/2020
Date Data Arrived at EDR: 01/13/2021
Date Made Active in Reports: 03/22/2021
Number of Days to Update: 68

Source: Department of Justice, Consent Decree Library
Telephone: Varies
Last EDR Contact: 04/05/2021
Next Scheduled EDR Contact: 07/19/2021
Data Release Frequency: Varies

BRS: Biennial Reporting System

The Biennial Reporting System is a national system administered by the EPA that collects data on the generation and management of hazardous waste. BRS captures detailed data from two groups: Large Quantity Generators (LQG) and Treatment, Storage, and Disposal Facilities.

Date of Government Version: 12/31/2017
Date Data Arrived at EDR: 06/22/2020
Date Made Active in Reports: 11/20/2020
Number of Days to Update: 151

Source: EPA/NTIS
Telephone: 800-424-9346
Last EDR Contact: 03/23/2021
Next Scheduled EDR Contact: 07/05/2021
Data Release Frequency: Biennially

INDIAN RESERV: Indian Reservations

This map layer portrays Indian administered lands of the United States that have any area equal to or greater than 640 acres.

Date of Government Version: 12/31/2014
Date Data Arrived at EDR: 07/14/2015
Date Made Active in Reports: 01/10/2017
Number of Days to Update: 546

Source: USGS
Telephone: 202-208-3710
Last EDR Contact: 04/06/2021
Next Scheduled EDR Contact: 07/19/2021
Data Release Frequency: Semi-Annually

FUSRAP: Formerly Utilized Sites Remedial Action Program

DOE established the Formerly Utilized Sites Remedial Action Program (FUSRAP) in 1974 to remediate sites where radioactive contamination remained from Manhattan Project and early U.S. Atomic Energy Commission (AEC) operations.

Date of Government Version: 08/08/2017
Date Data Arrived at EDR: 09/11/2018
Date Made Active in Reports: 09/14/2018
Number of Days to Update: 3

Source: Department of Energy
Telephone: 202-586-3559
Last EDR Contact: 04/28/2021
Next Scheduled EDR Contact: 08/16/2021
Data Release Frequency: Varies

UMTRA: Uranium Mill Tailings Sites

Uranium ore was mined by private companies for federal government use in national defense programs. When the mills shut down, large piles of the sand-like material (mill tailings) remain after uranium has been extracted from the ore. Levels of human exposure to radioactive materials from the piles are low; however, in some cases tailings were used as construction materials before the potential health hazards of the tailings were recognized.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 08/30/2019
Date Data Arrived at EDR: 11/15/2019
Date Made Active in Reports: 01/28/2020
Number of Days to Update: 74

Source: Department of Energy
Telephone: 505-845-0011
Last EDR Contact: 05/17/2021
Next Scheduled EDR Contact: 08/30/2021
Data Release Frequency: Varies

LEAD SMELTER 1: Lead Smelter Sites

A listing of former lead smelter site locations.

Date of Government Version: 04/27/2021
Date Data Arrived at EDR: 05/03/2021
Date Made Active in Reports: 05/19/2021
Number of Days to Update: 16

Source: Environmental Protection Agency
Telephone: 703-603-8787
Last EDR Contact: 05/03/2021
Next Scheduled EDR Contact: 07/12/2021
Data Release Frequency: Varies

LEAD SMELTER 2: Lead Smelter Sites

A list of several hundred sites in the U.S. where secondary lead smelting was done from 1931 and 1964. These sites may pose a threat to public health through ingestion or inhalation of contaminated soil or dust

Date of Government Version: 04/05/2001
Date Data Arrived at EDR: 10/27/2010
Date Made Active in Reports: 12/02/2010
Number of Days to Update: 36

Source: American Journal of Public Health
Telephone: 703-305-6451
Last EDR Contact: 12/02/2009
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

US AIRS (AFS): Aerometric Information Retrieval System Facility Subsystem (AFS)

The database is a sub-system of Aerometric Information Retrieval System (AIRS). AFS contains compliance data on air pollution point sources regulated by the U.S. EPA and/or state and local air regulatory agencies. This information comes from source reports by various stationary sources of air pollution, such as electric power plants, steel mills, factories, and universities, and provides information about the air pollutants they produce. Action, air program, air program pollutant, and general level plant data. It is used to track emissions and compliance data from industrial plants.

Date of Government Version: 10/12/2016
Date Data Arrived at EDR: 10/26/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 100

Source: EPA
Telephone: 202-564-2496
Last EDR Contact: 09/26/2017
Next Scheduled EDR Contact: 01/08/2018
Data Release Frequency: Annually

US AIRS MINOR: Air Facility System Data

A listing of minor source facilities.

Date of Government Version: 10/12/2016
Date Data Arrived at EDR: 10/26/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 100

Source: EPA
Telephone: 202-564-2496
Last EDR Contact: 09/26/2017
Next Scheduled EDR Contact: 01/08/2018
Data Release Frequency: Annually

MINES VIOLATIONS: MSHA Violation Assessment Data

Mines violation and assessment information. Department of Labor, Mine Safety & Health Administration.

Date of Government Version: 11/24/2020
Date Data Arrived at EDR: 11/30/2020
Date Made Active in Reports: 01/25/2021
Number of Days to Update: 56

Source: DOL, Mine Safety & Health Administration
Telephone: 202-693-9424
Last EDR Contact: 03/01/2021
Next Scheduled EDR Contact: 06/14/2021
Data Release Frequency: Quarterly

US MINES: Mines Master Index File

Contains all mine identification numbers issued for mines active or opened since 1971. The data also includes violation information.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 02/01/2021
Date Data Arrived at EDR: 02/24/2021
Date Made Active in Reports: 05/19/2021
Number of Days to Update: 84

Source: Department of Labor, Mine Safety and Health Administration
Telephone: 303-231-5959
Last EDR Contact: 02/24/2021
Next Scheduled EDR Contact: 06/06/2021
Data Release Frequency: Semi-Annually

US MINES 2: Ferrous and Nonferrous Metal Mines Database Listing

This map layer includes ferrous (ferrous metal mines are facilities that extract ferrous metals, such as iron ore or molybdenum) and nonferrous (Nonferrous metal mines are facilities that extract nonferrous metals, such as gold, silver, copper, zinc, and lead) metal mines in the United States.

Date of Government Version: 05/06/2020
Date Data Arrived at EDR: 05/27/2020
Date Made Active in Reports: 08/13/2020
Number of Days to Update: 78

Source: USGS
Telephone: 703-648-7709
Last EDR Contact: 02/26/2021
Next Scheduled EDR Contact: 06/06/2021
Data Release Frequency: Varies

US MINES 3: Active Mines & Mineral Plants Database Listing

Active Mines and Mineral Processing Plant operations for commodities monitored by the Minerals Information Team of the USGS.

Date of Government Version: 04/14/2011
Date Data Arrived at EDR: 06/08/2011
Date Made Active in Reports: 09/13/2011
Number of Days to Update: 97

Source: USGS
Telephone: 703-648-7709
Last EDR Contact: 02/26/2021
Next Scheduled EDR Contact: 06/06/2021
Data Release Frequency: Varies

ABANDONED MINES: Abandoned Mines

An inventory of land and water impacted by past mining (primarily coal mining) is maintained by OSMRE to provide information needed to implement the Surface Mining Control and Reclamation Act of 1977 (SMCRA). The inventory contains information on the location, type, and extent of AML impacts, as well as, information on the cost associated with the reclamation of those problems. The inventory is based upon field surveys by State, Tribal, and OSMRE program officials. It is dynamic to the extent that it is modified as new problems are identified and existing problems are reclaimed.

Date of Government Version: 12/11/2020
Date Data Arrived at EDR: 12/11/2020
Date Made Active in Reports: 03/02/2021
Number of Days to Update: 81

Source: Department of Interior
Telephone: 202-208-2609
Last EDR Contact: 03/10/2021
Next Scheduled EDR Contact: 06/21/2021
Data Release Frequency: Quarterly

FINDS: Facility Index System/Facility Registry System

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

Date of Government Version: 02/03/2021
Date Data Arrived at EDR: 03/03/2021
Date Made Active in Reports: 04/05/2021
Number of Days to Update: 33

Source: EPA
Telephone: (206) 553-1200
Last EDR Contact: 05/18/2021
Next Scheduled EDR Contact: 06/14/2021
Data Release Frequency: Quarterly

DOCKET HWC: Hazardous Waste Compliance Docket Listing

A complete list of the Federal Agency Hazardous Waste Compliance Docket Facilities.

Date of Government Version: 11/03/2020
Date Data Arrived at EDR: 11/17/2020
Date Made Active in Reports: 02/09/2021
Number of Days to Update: 84

Source: Environmental Protection Agency
Telephone: 202-564-0527
Last EDR Contact: 02/26/2021
Next Scheduled EDR Contact: 06/06/2021
Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

UXO: Unexploded Ordnance Sites

A listing of unexploded ordnance site locations

Date of Government Version: 12/31/2018	Source: Department of Defense
Date Data Arrived at EDR: 07/02/2020	Telephone: 703-704-1564
Date Made Active in Reports: 09/17/2020	Last EDR Contact: 04/13/2021
Number of Days to Update: 77	Next Scheduled EDR Contact: 07/26/2021
	Data Release Frequency: Varies

ECHO: Enforcement & Compliance History Information

ECHO provides integrated compliance and enforcement information for about 800,000 regulated facilities nationwide.

Date of Government Version: 01/02/2021	Source: Environmental Protection Agency
Date Data Arrived at EDR: 01/08/2021	Telephone: 202-564-2280
Date Made Active in Reports: 03/22/2021	Last EDR Contact: 04/06/2021
Number of Days to Update: 73	Next Scheduled EDR Contact: 07/19/2021
	Data Release Frequency: Quarterly

FUELS PROGRAM: EPA Fuels Program Registered Listing

This listing includes facilities that are registered under the Part 80 (Code of Federal Regulations) EPA Fuels Programs. All companies now are required to submit new and updated registrations.

Date of Government Version: 02/17/2021	Source: EPA
Date Data Arrived at EDR: 02/17/2021	Telephone: 800-385-6164
Date Made Active in Reports: 03/22/2021	Last EDR Contact: 05/14/2021
Number of Days to Update: 33	Next Scheduled EDR Contact: 08/30/2021
	Data Release Frequency: Quarterly

AIRS: Oregon Title V Facility Listing

A listing of Title V facility source and emissions information.

Date of Government Version: 12/21/2020	Source: Department of Environmental Quality
Date Data Arrived at EDR: 12/30/2020	Telephone: 503-229-6459
Date Made Active in Reports: 03/17/2021	Last EDR Contact: 03/26/2021
Number of Days to Update: 77	Next Scheduled EDR Contact: 07/12/2021
	Data Release Frequency: Annually

COAL ASH: Coal Ash Disposal Sites Listing

A listing of coal ash disposal sites.

Date of Government Version: 12/31/2019	Source: Department of Environmental Quality
Date Data Arrived at EDR: 03/06/2020	Telephone: 541-298-7255
Date Made Active in Reports: 05/14/2020	Last EDR Contact: 03/01/2021
Number of Days to Update: 69	Next Scheduled EDR Contact: 06/14/2021
	Data Release Frequency: Varies

DRYCLEANERS: Drycleaning Facilities

A listing of registered drycleaning facilities in Oregon.

Date of Government Version: 04/22/2021	Source: Department of Environmental Quality
Date Data Arrived at EDR: 04/23/2021	Telephone: 503-229-6783
Date Made Active in Reports: 04/27/2021	Last EDR Contact: 04/22/2021
Number of Days to Update: 4	Next Scheduled EDR Contact: 08/09/2021
	Data Release Frequency: Annually

ENF: Enforcement Action Listing

Enforcement actions

Date of Government Version: 03/02/2021	Source: Department of Environmental Quality
Date Data Arrived at EDR: 03/02/2021	Telephone: 503-229-5696
Date Made Active in Reports: 03/03/2021	Last EDR Contact: 03/02/2021
Number of Days to Update: 1	Next Scheduled EDR Contact: 06/28/2021
	Data Release Frequency: Quarterly

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Financial Assurance 1: Financial Assurance Information Listing

Financial assurance information for hazardous waste facilities.

Date of Government Version: 06/24/2019
Date Data Arrived at EDR: 06/27/2019
Date Made Active in Reports: 09/11/2019
Number of Days to Update: 76

Source: Department of Environmental Quality
Telephone: 541-633-2011
Last EDR Contact: 03/01/2021
Next Scheduled EDR Contact: 06/14/2021
Data Release Frequency: Semi-Annually

Financial Assurance 2: Financial Assurance Information Listing

Financial assurance information for solid waste facilities. Financial assurance is intended to ensure that resources are available to pay for the cost of closure, post-closure care, and corrective measures if the owner or operator of a regulated facility is unable or unwilling to pay.

Date of Government Version: 11/30/2020
Date Data Arrived at EDR: 12/02/2020
Date Made Active in Reports: 12/10/2020
Number of Days to Update: 8

Source: Department of Environmental Quality
Telephone: 503-229-5521
Last EDR Contact: 05/12/2021
Next Scheduled EDR Contact: 08/29/2021
Data Release Frequency: Semi-Annually

HSIS: Hazardous Substance Information Survey

Companies in Oregon submitting the Hazardous Substance Information Survey and either reporting or not reporting hazardous substances.

Date of Government Version: 01/26/2021
Date Data Arrived at EDR: 01/27/2021
Date Made Active in Reports: 04/20/2021
Number of Days to Update: 83

Source: State Fire Marshal's Office
Telephone: 503-373-1540
Last EDR Contact: 04/27/2021
Next Scheduled EDR Contact: 08/09/2021
Data Release Frequency: Semi-Annually

OR MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 12/31/2019
Date Data Arrived at EDR: 07/30/2020
Date Made Active in Reports: 10/15/2020
Number of Days to Update: 77

Source: Department of Environmental Quality
Telephone: N/A
Last EDR Contact: 04/29/2021
Next Scheduled EDR Contact: 08/16/2021
Data Release Frequency: Annually

NPDES: Wastewater Permits Database

A listing of permitted wastewater facilities.

Date of Government Version: 11/02/2020
Date Data Arrived at EDR: 11/12/2020
Date Made Active in Reports: 01/28/2021
Number of Days to Update: 77

Source: Department of Environmental Quality
Telephone: 503-229-5657
Last EDR Contact: 04/29/2021
Next Scheduled EDR Contact: 08/16/2021
Data Release Frequency: Varies

UIC: Underground Injection Control Program Database

DEQ's Underground Injection Control Program is authorized by the Environmental Protection Agency (EPA) to regulate all underground injection in Oregon to protect groundwater resources.

Date of Government Version: 12/21/2020
Date Data Arrived at EDR: 12/22/2020
Date Made Active in Reports: 03/15/2021
Number of Days to Update: 83

Source: Department of Environmental Quality
Telephone: 503-229-5945
Last EDR Contact: 03/22/2021
Next Scheduled EDR Contact: 07/05/2021
Data Release Frequency: Quarterly

PCS INACTIVE: Listing of Inactive PCS Permits

An inactive permit is a facility that has shut down or is no longer discharging.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 11/05/2014
Date Data Arrived at EDR: 01/06/2015
Date Made Active in Reports: 05/06/2015
Number of Days to Update: 120

Source: EPA
Telephone: 202-564-2496
Last EDR Contact: 03/31/2021
Next Scheduled EDR Contact: 07/19/2021
Data Release Frequency: Semi-Annually

PCS ENF: Enforcement data

No description is available for this data

Date of Government Version: 12/31/2014
Date Data Arrived at EDR: 02/05/2015
Date Made Active in Reports: 03/06/2015
Number of Days to Update: 29

Source: EPA
Telephone: 202-564-2497
Last EDR Contact: 03/31/2021
Next Scheduled EDR Contact: 07/19/2021
Data Release Frequency: Varies

MINES MRDS: Mineral Resources Data System Mineral Resources Data System

Date of Government Version: 04/06/2018
Date Data Arrived at EDR: 10/21/2019
Date Made Active in Reports: 10/24/2019
Number of Days to Update: 3

Source: USGS
Telephone: 703-648-6533
Last EDR Contact: 02/26/2021
Next Scheduled EDR Contact: 09/10/2018
Data Release Frequency: Varies

PCS: Permit Compliance System

PCS is a computerized management information system that contains data on National Pollutant Discharge Elimination System (NPDES) permit holding facilities. PCS tracks the permit, compliance, and enforcement status of NPDES facilities.

Date of Government Version: 07/14/2011
Date Data Arrived at EDR: 08/05/2011
Date Made Active in Reports: 09/29/2011
Number of Days to Update: 55

Source: EPA, Office of Water
Telephone: 202-564-2496
Last EDR Contact: 03/31/2021
Next Scheduled EDR Contact: 07/19/2021
Data Release Frequency: Semi-Annually

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR MGP: EDR Proprietary Manufactured Gas Plants

The EDR Proprietary Manufactured Gas Plant Database includes records of coal gas plants (manufactured gas plants) compiled by EDR's researchers. Manufactured gas sites were used in the United States from the 1800's to 1950's to produce a gas that could be distributed and used as fuel. These plants used whale oil, rosin, coal, or a mixture of coal, oil, and water that also produced a significant amount of waste. Many of the byproducts of the gas production, such as coal tar (oily waste containing volatile and non-volatile chemicals), sludges, oils and other compounds are potentially hazardous to human health and the environment. The byproduct from this process was frequently disposed of directly at the plant site and can remain or spread slowly, serving as a continuous source of soil and groundwater contamination.

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

EDR Hist Auto: EDR Exclusive Historical Auto Stations

EDR has searched selected national collections of business directories and has collected listings of potential gas station/filling station/service station sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include gas station/filling station/service station establishments. The categories reviewed included, but were not limited to gas, gas station, gasoline station, filling station, auto, automobile repair, auto service station, service station, etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

EDR Hist Cleaner: EDR Exclusive Historical Cleaners

EDR has searched selected national collections of business directories and has collected listings of potential dry cleaner sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include dry cleaning establishments. The categories reviewed included, but were not limited to dry cleaners, cleaners, laundry, laundromat, cleaning/laundry, wash & dry etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

EDR RECOVERED GOVERNMENT ARCHIVES

Exclusive Recovered Govt. Archives

RGA HWS: Recovered Government Archive State Hazardous Waste Facilities List

The EDR Recovered Government Archive State Hazardous Waste database provides a list of SHWS incidents derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the Department of Environmental Quality in Oregon.

Date of Government Version: N/A
Date Data Arrived at EDR: 07/01/2013
Date Made Active in Reports: 01/03/2014
Number of Days to Update: 186

Source: Department of Environmental Quality
Telephone: N/A
Last EDR Contact: 06/01/2012
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

RGA LF: Recovered Government Archive Solid Waste Facilities List

The EDR Recovered Government Archive Landfill database provides a list of landfills derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the Department of Environmental Quality in Oregon.

Date of Government Version: N/A
Date Data Arrived at EDR: 07/01/2013
Date Made Active in Reports: 01/13/2014
Number of Days to Update: 196

Source: Department of Environmental Quality
Telephone: N/A
Last EDR Contact: 06/01/2012
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

RGA LUST: Recovered Government Archive Leaking Underground Storage Tank

The EDR Recovered Government Archive Leaking Underground Storage Tank database provides a list of LUST incidents derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the Department of Environmental Quality in Oregon.

Date of Government Version: N/A
Date Data Arrived at EDR: 07/01/2013
Date Made Active in Reports: 12/27/2013
Number of Days to Update: 179

Source: Department of Environmental Quality
Telephone: N/A
Last EDR Contact: 06/01/2012
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

OTHER DATABASE(S)

Depending on the geographic area covered by this report, the data provided in these specialty databases may or may not be complete. For example, the existence of wetlands information data in a specific report does not mean that all wetlands in the area covered by the report are included. Moreover, the absence of any reported wetlands information does not necessarily mean that wetlands do not exist in the area covered by the report.

NY MANIFEST: Facility and Manifest Data

Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a TSD facility.

Date of Government Version: 01/01/2019	Source: Department of Environmental Conservation
Date Data Arrived at EDR: 04/29/2020	Telephone: 518-402-8651
Date Made Active in Reports: 07/10/2020	Last EDR Contact: 04/30/2021
Number of Days to Update: 72	Next Scheduled EDR Contact: 08/09/2021
	Data Release Frequency: Quarterly

WI MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 05/31/2018	Source: Department of Natural Resources
Date Data Arrived at EDR: 06/19/2019	Telephone: N/A
Date Made Active in Reports: 09/03/2019	Last EDR Contact: 03/08/2021
Number of Days to Update: 76	Next Scheduled EDR Contact: 06/21/2021
	Data Release Frequency: Annually

Oil/Gas Pipelines

Source: Endeavor Business Media

Petroleum Bundle (Crude Oil, Refined Products, Petrochemicals, Gas Liquids (LPG/NGL), and Specialty Gases (Miscellaneous)) N = Natural Gas Bundle (Natural Gas, Gas Liquids (LPG/NGL), and Specialty Gases (Miscellaneous)). This map includes information copyrighted by Endeavor Business Media. This information is provided on a best effort basis and Endeavor Business Media does not guarantee its accuracy nor warrant its fitness for any particular purpose. Such information has been reprinted with the permission of Endeavor Business Media.

Electric Power Transmission Line Data

Source: Endeavor Business Media

This map includes information copyrighted by Endeavor Business Media. This information is provided on a best effort basis and Endeavor Business Media does not guarantee its accuracy nor warrant its fitness for any particular purpose. Such information has been reprinted with the permission of Endeavor Business Media.

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

AHA Hospitals:

Source: American Hospital Association, Inc.

Telephone: 312-280-5991

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

Medical Centers: Provider of Services Listing

Source: Centers for Medicare & Medicaid Services

Telephone: 410-786-3000

A listing of hospitals with Medicare provider number, produced by Centers of Medicare & Medicaid Services, a federal agency within the U.S. Department of Health and Human Services.

Nursing Homes

Source: National Institutes of Health

Telephone: 301-594-6248

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

Public Schools

Source: National Center for Education Statistics

Telephone: 202-502-7300

The National Center for Education Statistics' primary database on elementary and secondary public education in the United States. It is a comprehensive, annual, national statistical database of all public elementary and secondary schools and school districts, which contains data that are comparable across all states.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Private Schools

Source: National Center for Education Statistics

Telephone: 202-502-7300

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

Daycare Centers: Child Care Listings

Source: Employment Department

Telephone: 503-947-1420

Flood Zone Data: This data was obtained from the Federal Emergency Management Agency (FEMA). It depicts 100-year and 500-year flood zones as defined by FEMA. It includes the National Flood Hazard Layer (NFHL) which incorporates Flood Insurance Rate Map (FIRM) data and Q3 data from FEMA in areas not covered by NFHL.

Source: FEMA

Telephone: 877-336-2627

Date of Government Version: 2003, 2015

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002, 2005 and 2010 from the U.S. Fish and Wildlife Service.

State Wetlands Data: Wetlands Inventory Data

Source: Oregon Geospatial Enterprise Office

Telephone: 503-378-2166

Current USGS 7.5 Minute Topographic Map

Source: U.S. Geological Survey

STREET AND ADDRESS INFORMATION

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Appendix D

Historical Research Records

Historical Aerial Photographs
Building Department Records
Local Street Directories



1936 Aerial Photograph



1944 Aerial Photograph



1952 Aerial Photograph



1960 Aerial Photograph



1968 Aerial Photograph



1977 Aerial Photograph



1987 Aerial Photograph



1994 Aerial Photograph



2000 Aerial Photograph



2011 Aerial Photography



2019 Aerial Photograph

Permit Number: 99-03203-01
 Address: 925 MAXWELL RD

Project Description: New storage building

Application Type: Commercial	Status: Issued
Scope of Work: New Commercial Bldg	Zoning:
Map: 17-04-14-32	Tax Lot: 01400
Subdivision:	Addition:
Lot:	Block:
Date Received: 06/15/99	# Bedrooms: 0
Commitment Date:	# Dwelling Units: 0
Ready to issue as of: 07/15/99	In Flood Plain:
Project Coordinator: Billy Curtiss	Phone: 541-682-5098
	Sign Standards:

BUILDING CHARACTERISTICS

Construction Types: 5N **Construction Type Comments:**

OccupancyTypes: S1 **Occupancy Type Comments:**

Occupancy Load: 0 **Separated Building:** N/A

Fire Sprinklers: N/A

Fire Alarms: N/A

Building Area: 864 **Number of Stories:** 1

Comment:

Floor Areas (sq ft):	Floor	Existing Floor Area	New Floor Area	Total Area
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Existing floor area may not be shown.

CONTRACTOR DATA

Type	Contractor
Primary Contact	JOHNSON MARK

PLAN REVIEW SUMMARY

Plan review data displayed is the most current for each review. The applicant will receive notification of all issues needing additional information after all reviews on a project have been completed. Supplemental Information (SI) can be submitted prior to or after permit issuance. If you have any questions regarding your project, contact BRCurtiss at 541-682-6098 or send email to billy.r.curtiss@ci.eugene.or.us. Also note that some reviews (i.e., fire alarms, fire sprinklers) are deferred submittals and will be reviewed after original permit(s) have been issued.

Status Definitions

- Pending = Review has not been started
- Review = Under review
- Waiting = Review for individual review has been completed, waiting for a response
- External Wait = All reviews for project have been completed, waiting for a response
- Approved = Review has been approved

Information = Information only, review not approved
 Denied = Project cannot be approved as submitted

For information regarding the review of your project or the commitment date for completion of review, please contact your project coordinator, BRCurtiss, at billy.r.curtiss@ci.eugene.or.us or by phone at 541-682-6098.

Plan Review	Status	Review Completion Date
Project Coordination, Application Submittal	Approved	07/15/99
Post Issuance Coord, Post Issuance SI	Approved	07/16/99
Building, Application Submittal	Approved	07/15/99
Plumbing, Application Submittal	Approved	06/23/99
Zoning, Application Submittal	Approved	06/24/99
Engineering, Application Submittal	Approved	07/02/99
SDC, Application Submittal	Approved	06/28/99
Fire Marshal, Application Submittal	Approved	07/01/99

PERMITS AND INSPECTIONS

Permit Type	Status	Issued Date	Expiration Date	Completion Date
Building	Finished	07/16/99	02/12/00	06/16/00
Inspection	Result	Inspected	Inspector	Comment
103 Footing	Approved	07/20/99	DLSkondin	
108 Foundation	Approved	07/20/99	DLSkondin	
118 Framing	Approved	08/13/99	PSOstrom	
143 Fire Regulation	Approved	08/11/99	FKForhan	
150 Landscaping	Approved	08/16/99	PSOstrom	
199 Final Building	Finalized w/Certif	06/16/00	PSOstrom	
Electrical	Finished	07/16/99	02/12/00	06/16/00
Inspection	Result	Inspected	Inspector	Comment
217 Electrical Service	Approved	08/10/99	RJMurray	eweb susan 322 p
220 Rough Electrical	Approved	08/10/99	RJMurray	
240 Elec Rebar Ground	Approved	07/20/99	DLSkondin	Ufer rod ok to cover
299 Final Electrical	Approved	08/16/99	RJMurray	
Plumbing	Finished	07/16/99	02/12/00	06/16/00
Inspection	Result	Inspected	Inspector	Comment
315 Storm Sewer	Approved	08/13/99	LFWolff	
399 Final Plumbing	Approved	08/13/99	LFWolff	

To request an inspection go to <https://pdd.eugene-or.gov/BuildingPermits/InspectionLogin>.
 For more information call 541-682-5283.

FEES

Fees	Total Due	Amount Paid	Paid Date	Amount Due
Building	\$299.08	\$299.08		\$0.00
Building Plan Check per Applicant Value	\$52.33	\$52.33	06/15/99	\$0.00
Adjusted Building Plan Check fee	\$23.40	\$23.40	07/16/99	\$0.00
Supplemental Plan Review - Building	\$50.00	\$50.00	07/16/99	\$0.00
Building Permit Fee per Bldg Div Value	\$116.50	\$116.50	07/16/99	\$0.00
Fire Plan Check / Insp fee	\$11.65	\$11.65	07/16/99	\$0.00

Zoning Plan Check fee	\$17.48	\$17.48	07/16/99	\$0.00
State Surcharge for Building Permit	\$8.16	\$8.16	07/16/99	\$0.00
Building Administrative Fee	\$3.66	\$3.66	06/15/99	\$0.00
Building Administrative Fee	\$15.90	\$15.90	07/16/99	\$0.00
Electrical	\$40.07	\$40.07		\$0.00
Branch Circuits w/o feeders or service	\$35.00	\$35.00	07/16/99	\$0.00
State Surcharge for Electrical Perm (7%)	\$2.45	\$2.45	07/16/99	\$0.00
Electric Administrative Fee	\$2.62	\$2.62	07/16/99	\$0.00
Plumbing	\$98.87	\$98.87		\$0.00
Plumbing Plan Check	\$17.50	\$17.50	07/16/99	\$0.00
Basic Permit Fee	\$0.00	\$0.00	07/16/99	\$0.00
Storm Sewer Footage	\$70.00	\$70.00	07/16/99	\$0.00
State Surcharge for Plumbing Perm (7%)	\$4.90	\$4.90	07/16/99	\$0.00
Plumbing Administrative Fee	\$6.47	\$6.47	07/16/99	\$0.00
Total All Fees	\$438.02	\$438.02		\$0.00

Permit Number: 00-04601-01
 Address: 925 MAXWELL RD

Project Description: Add garage.

Application Type: Commercial	Status: Expired
Scope of Work: Addition	Zoning:
Map: 17-04-14-32	Tax Lot: 01400
Subdivision:	Addition:
Lot:	Block:
Date Received: 09/19/00	# Bedrooms: 0
Commitment Date: 10/03/00	# Dwelling Units: 0
Ready to issue as of:	In Flood Plain:
Project Coordinator: Billy Curtiss	Phone: 541-682-5098
	Sign Standards:

BUILDING CHARACTERISTICS

Construction Types: 5N	Construction Type Comments:
OccupancyTypes: S1 U1	Occupancy Type Comments:
Occupancy Load: 0	Separated Building: N/A
Fire Sprinklers: N/A	
Fire Alarms: N/A	
Building Area: 1120	Number of Stories: 1

Comment:

Floor Areas (sq ft):	Floor	Existing Floor Area	New Floor Area	Total Area
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Existing floor area may not be shown.

CONTRACTOR DATA

Type	Contractor
Primary Contact	JOHNSON MARK

PLAN REVIEW SUMMARY

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- External Wait = All reviews for project have been completed, waiting for a response
- Approved = Review has been approved

Information = Information only, review not approved
 Denied = Project cannot be approved as submitted

For information regarding the review of your project or the commitment date for completion of review, please contact your project coordinator, BRCurtiss, at billy.r.curtiss@ci.eugene.or.us or by phone at 541-682-6098.

Plan Review	Status	Review Completion Date
Project Coordination, Application Submittal	External Wait Time	
Building, Application Submittal	Waiting for info	10/03/00
Zoning, Application Submittal	Approved	10/02/00
Engineering, Application Submittal	Waiting for info	09/29/00
SDC, Application Submittal	Review	09/22/00
Fire Marshal, Application Submittal	Approved	09/27/00

PERMITS AND INSPECTIONS

Permit Type	Status	Issued Date	Expiration Date	Completion Date
Building	Cancelled			
Inspection	Result	Inspected	Inspector	Comment
103 Footing	Needed			
118 Framing	Needed			
143 Fire Regulation	Needed			
199 Final Building	Needed			
Electrical	Cancelled			
Inspection	Result	Inspected	Inspector	Comment
220 Rough Electrical	Needed			
299 Final Electrical	Needed			
Plumbing	Cancelled			
Inspection	Result	Inspected	Inspector	Comment
399 Final Plumbing	Needed			

**To request an inspection go to <https://pdd.eugene-or.gov/BuildingPermits/InspectionLogin>.
 For more information call 541-682-5283.**

**LIFE
LIABILITY
BURGLARY**

Jack Malone INSURANCE

Auto and Home

286 EAST 18TH EUGENE, OREGON

**PHONE
345-0381**

**FIRE
HOME
AUTO**

MAXWELL RD (CONT.)

410 Noble Earl L@	688-0498Δ
420 Hayes George E@	688-0418Δ
438 Mandell Asa J.	688-3369Δ
440 Trinity Methodist Ch.	688-3269Δ
440 River Road Co-op Nursery	
447 Taylor Edward F.	688-3228Δ
449 Johnson Arnold E@	688-1722Δ
455 Kanoff Robert B.	688-4706Δ
465 Kinne Eber A@	688-0785Δ
520 KLINE ARTHUR R@	688-3378Δ
525 Wade William G@	688-3278Δ
557 Grendler Harold J@	688-1957Δ
560 Riebe Fred A@	688-1298Δ
572 Haynes Robert A@	688-1348Δ
580 Newman Elmer@	688-2279Δ
580 Newman Tom D.	688-2279Δ
588 Mitcheltree James W@	688-2329Δ
722 Vacant	
723 Faulds Howard G@	688-4263Δ
735 Hermes Harry G@	688-2677Δ
746 Fugle Jarl E@	688-2429Δ
749 Paul Joseph E@	688-3462Δ
758 Huss Charles A@	688-2979Δ
793 Chase Gerald W@	688-2615Δ
766 Louvring Swend R@	688-3929Δ
771 Everly William E@	
774 Isaacs Afton A@	688-3529Δ
779 Under Construction	
787 Under Construction	
790 Jackson Edward W@	688-1419Δ
795 Gierke William	688-0718Δ
800 Tynan James J@	688-0869Δ
809 Under Construction	
824 Lamons Louise S Mrs@	688-0698Δ
836 Nixon George R.	688-0333Δ
848 Jones Raymond H@	688-1098Δ
853 Mill Myrle N.	688-6369Δ
854 Lee Margaret F@	688-1548Δ
855 Carpenter Jon B (res)	688-1973Δ
860 Deel Clive B@	688-1398Δ
865 VanBrunt Harvey B.	688-3103Δ
867 Montgomery David M.	688-1335Δ
872 Smith Vaughn H@	688-3181Δ
873 Backberg Norma L.	688-2160Δ
875 Still Wallace M.	688-0281Δ
884 Diller Clyde R@	688-0533Δ
889 Yarberry Clinton T.	688-2056Δ
925 Duane's Richfield.	688-3700Δ
No # McCabe Shopping Center UC	
1025 Tucker Milford A	
1025 Smith Built Homes Inc.	688-1025
1035 Maxwell Barber Shop	
1037 Maxwell Beauty Bar.	688-2377Δ
1045 Comm Market.	688-2777Δ
1105 Durbin Howard F@	688-0627Δ
1150 St Peter Ch.	688-1051Δ
1150 St Peter School.	688-1051Δ
1150 McConnell Rev James.	688-1051Δ
1150 O'Connell Rev Daniel K.	688-1051Δ
1165 Zehr Curtis R.	688-1903Δ
1185 Banks Fred W Jr.	688-3182Δ
1201 Wells Ray H@	688-1648Δ
1225 Maxwell Grace E Mrs@	688-1698Δ
1307 Vanden Bos Glen F@	688-1171Δ
1325 Schank George M	
1345 Ridenour Ron P	
1475 Willamette Valley Mfg Co.	342-4458Δ

**MAYFAIR LN - RUNS N FROM HANSEN LN
TO KNOOP LANE**
ZONE 97402

100 Hawthorne Shirley A@	
100 Williams Charles H@	688-7849Δ
103 McLaughlin Reta E Mrs@	688-7399Δ
104 Manning Richard L.	688-7740Δ
106 Hamilton Gerald William@	
107 Carlson Roy A@	688-7649Δ
110 DePaape Julius G@	688-5839Δ
111 Gillmore Glenn A@	688-7357Δ
111 Miller George.	688-5596Δ
113 Teman Lyle E@	688-7189Δ
116 Johnson Orrin K@	688-5046Δ
117 Lewis Manuel D@	688-5907Δ
118 Little Sydney@	688-5146Δ
120 Lengele Orvalle W@	688-5957Δ
123 Metcalf Vernice Mrs@	688-5096Δ
126 Olmstead Laura Mrs@	688-7535Δ

126 OLMSTEAD ALICE.	688-7535Δ
139 Kerns Alvin G@	688-7207Δ
155 Delmore Fred L@	688-7457Δ
1 BLK S OFF HAWTHORNE	
655 Tucker Kenneth D.	688-7254Δ
657 O'Neil & Son Const.	688-5295Δ
657 O'Neil Robert 98	688-5295Δ

MAYNARD AV - WEST OFF RIVER RD
ZONE 97402

20 Jenkins Hubert V@	688-4688Δ
27 Patch Gerald N@	688-4928Δ
34 Knoedler Fred@	688-4778Δ
53 Barnhart Alice M@	688-4318Δ
64 Thompson R Vernon@	688-4568Δ
85 Kupetz James Robert.	688-4218Δ
90 Potter Carroll D@	688-4878Δ
101 Greenman Mervin R@	688-4798Δ
104 Beirsto Donald M@	688-4848Δ
122 Woodman Don H.	688-6747Δ
125 Porter Hugh L@	688-4828Δ
147 Brown Floyd L.	688-3161Δ
150 Schweppe Wayne G@	688-4268Δ
166 Rodgers Eiva T@	688-3390Δ
185 Klenk George W@	688-4008Δ
188 Green Ross R@	688-4280Δ
242 Jensen Irvin D@	688-4768Δ
250 Howell E F@	688-4718Δ
255 Brown Wallace I@	688-4018Δ

**MAYNARD AV EAST - RUNS E OFF RIVER
ROAD**
ZONE 97402

55 Riggs Patrick G@	
85 Hackleman W R Sr@	688-4488Δ

MAYWOOD AV - NORTH OFF HOWARD LN
ZONE 97402

1520 Johnson DeWayne P@	688-2529Δ
1527 Freeman Jean D@	688-2906Δ
1537 Hervey Dale E@	688-3539Δ
1540 Hottman Leona H@	688-0269Δ
1540 Thompson Bertha M@	688-0269Δ
1551 Crane Ada E@	688-3991Δ
1551 Moody Henry L@	688-3991Δ
1552 Strub J L Sr@	688-0319Δ
1563 Erp Wallace H@	688-1309Δ
1566 Sveen Marvin F@	688-2779Δ
1580 O'Donnell Lawrence M@	688-3329Δ
1585 Franz Rufus M@	688-2359Δ
1590 Ellis Clifton S@	688-1269Δ
1593 Kutz Albert G@	688-2309Δ
1598 Burch James W@	688-0819Δ
1742 Warren Kenneth H@	688-0467Δ
1747 Kayser Gary J@	688-2817Δ
1754 Mead Melvin F@	688-3877Δ
1759 Smith David G.	688-3800Δ
1766 Looney Herb P@	688-3848Δ
1771 Wilcox Carl B@	688-0317Δ
1778 Collingsworth Del@	
1783 Vacant	
1790 Gann Richard E@	688-2627Δ
1795 Western Glove Distributing Co	688-0717Δ
1795 Newman Donald A@	688-0717Δ
1804 Harkness Albert S@	688-1039Δ
1807 Berg LaVelle M Mrs@	
1816 Brown Don W@	688-3398Δ
1819 McGhehey Peter J@	688-3948Δ
1830 Elston Edward R@	688-0488Δ
1833 Murphy Neil J@	688-2538Δ

McCLURE LANE - OFF RIVER RD
ZONE 97402

101 Blackburn Lloyd W@	688-4515Δ
102 Johnson Judith Mrs@	688-4625Δ
103 Phillips George F@	688-4465Δ
105 Bissell Clara M@	688-4365Δ
106 Garrlott Freeman L@	688-4875Δ
107 Elwood W H@	688-3500Δ
107 Jensen Richard E	
108 Asplund Herbert H@	688-4215Δ
108 David Leonard J@	688-4925Δ
109 Budd Karl E	
110 Pappel Lillian Mrs@	688-4725Δ
110 Beisell Guy H.	688-2891Δ
111 Comer Stuart E@	688-4575Δ

Eugene St. & Av. Guide 947

112 Schlosser Edwin J@	688-4825Δ
112 King Charles.	688-4970Δ
113 Ewing Bernice T Mrs.	688-0391Δ
114 Lewman Zolan J@	688-4475Δ
115 Jackson Zona M	
116 Borden Clyde N@	688-4425Δ
118 Parsell Ralph E@	688-4125Δ
119 Strode Jessie M Mrs.	688-4375Δ
121 Brandt William J@	688-4525Δ
122 Conant Charles I@	688-4775Δ
125 Vail Kenneth T@	688-4015Δ
126 Thomas Howard T@	688-4065Δ
127 Jones James B.	688-3425Δ
128 Erno Roland R.	688-4265Δ
129 Henry Francis G@	688-4675Δ
130 Campbell Elwood E@	688-4315Δ
131 Smith Herman F@	688-4115Δ

McDONALD COURT
NO HOUSES

McDONALD LANE - WEST OFF RIVER RD
ZONE 97402

40 Oxborough Nileen A Mrs@	688-1172Δ
50 Gott Andrew H@	688-4229Δ

McDOUGAL LN - SOUTH OFF PRAIRIE RD
ZONE 97402

3920 Robbins James K Sr.	343-0602Δ
3940 Garland Alvin F@	343-7531Δ
3970 Bills Custom Cabinet Shop.	344-5315Δ
3970 Huilt Glen E@	
3990 Raymond Elliott@	343-2608Δ
4000 Seward Theodore R.	342-1619Δ
4010 Morris James A@	343-0089Δ
4030 Seward Ellwood M@	345-7444Δ

McGREGOR RD - WEST OFF CHAMBERS
ZONE 97405

2300 Smith Robert L@	343-8668Δ
2330 Chrysler R V@	343-5286Δ

**McKENDRICK ST - NORTH OFF GRAHAM
BLVD**
ZONE 97405

2910 Stanley Robert E@	345-5050Δ
2919 Anderson Ralph E@	344-1840Δ
2955 Jones James H@	344-1546Δ
2977 Gibbs Marlon A Mrs@	344-4749Δ

**McKINLEY CT - RUNS S OFF W 14TH AV
2ND ST W OF CITY VIEW ALSO REACHED
OFF W 18TH AV**
ZONE 97402

1409 Vacant	
1410 Boronat Frank E	
1424 Bagenski Joseph.	343-4725Δ
1424 Kelly Gary.	343-4725Δ
1424 Pierson Eugene Wesley Jr.	345-5615Δ
1425 Inman Lloyd O@	343-5882Δ
1440 Samano J Luis@	345-5714Δ
1441 Brown Robert C@	
1456 Dompier Dee X@	
1457 Sessler Clarence W@	344-1528Δ
1472 Hemphill Donald C.	345-1078Δ
1473 Kerr David H@	345-5190Δ
1489 Mathison Richard E@	345-0634Δ
1490 Bloomfeldt Norman	
1509 Bumgardner Robert J.	345-2944Δ
1510 Buckles Clyde W@	344-5110Δ
1524 Smalley Don E	
1525 Larsen Arne C@	345-1262Δ
1525 McAlexander James G.	345-1262Δ
1540 Keesey James C@	342-3448Δ
1541 Vacant	
1557 Elliot Bernice M@	344-4761Δ
1572 Overhead Door Co.	343-3421Δ
1572 Grieve William M.	344-0169Δ
1573 Compton William E@	344-0050Δ
1589 Beadle Vernon A@	344-8741Δ
1590 Donohue Alvin D.	

MARSHALL AV (CONT.)

3900 Christy Jerry W..... 688-6829Δ

3905 No Information (4 attempts)

3920 No Information (7 attempts)

3931 Boyd Lee L..... 689-2299Δ

3940 Refused Information

3950 Vacant

3951 Sailor Earl L..... 688-8103Δ

3951 Applebee Deloris..... 688-8103Δ

3955 Winoa Roy L..... 689-0962Δ

3960 Goode Charley M..... 688-9574Δ

3960 Goode Terry Allen

3965 Jacobson Don R..... 688-7607Δ

3970 Gilbert Jack..... 689-1846Δ

3972 Refused Information

3974 Under Construction

3976 Under Construction

3978 Refused Information

3981 No Information (4 attempts)

3988 Hall Gladys M Mrs..... 689-3193Δ

3990 Newman Dennis D..... 689-0863Δ

3991 Whetham Francis H..... 689-0667Δ

4020 First Pentecostal Ch of God 688-5419Δ

4025 Roush Jennie Mrs..... 688-8270Δ

4035 Riddle Patrick D..... 688-9472Δ

4045 Krenik Larry..... 688-6375Δ

4057 Brookfield J L..... 689-4987Δ

4060 Evoniuk Joe..... 688-8006Δ

4060 Evoniuk Michael L..... 688-8006Δ

4062 Cossette Durward M..... 688-8054Δ

4064 Beighler Dale W..... 689-5886Δ

4073 Ellsworth Gary M..... 689-4386Δ

4089 No Information (6 attempts)

4091 Petersen Carl A Constn Co 687-1679Δ

4096 Yale W M..... 688-7918Δ

4111 Johnson Clifford B..... 688-8145Δ

4120 Blankenbaker Wayne..... 689-3284Δ

4120 Blankenbaker Pamela C... 689-3284Δ

4120 Blankenbaker Stan..... 689-3284Δ

4130 Leas Lynn..... 688-8606Δ

4131 Landers Ada Mrs..... 689-1165Δ

4140 Wadman James R..... 689-0816Δ

4141 Anderson Arnold H..... 688-8646Δ

4150 Sisson Darrel L..... 688-8303Δ

4161 Burch Joseph R..... 689-0427Δ

4170 Jordan Robert C..... 689-1950Δ

4180 Refused Information

4181 Olson George W

4181 Olson Richard W..... 689-1950Δ

4185 Refused Information

ECHO HOLLOW INTERSECTS

MARTIN ST - RUNS N OFF GREENFIELD
3RD ST W OF RIVER RD (2677)

ZONE 97405

830 Anderson Frank E..... 686-2197Δ

830 Anderson Bart R..... 344-7632Δ

830 Anderson Craig James..... 344-7632Δ

830 Anderson J Kent..... 344-7632Δ

W AMAZON DR INTERSECTS

925 Clark Rollin..... 344-0257Δ

945 Nation Arlene F..... 686-9057Δ

965 Metz Monte

985 Probasco Robert C..... 345-1163Δ

CENTER WAY INTERSECTS

MARTINGALE ST - OFF ROUND UP(2687)

ZONE 97401

140 Heuser Charles M..... 686-8346Δ

157 Proffit Dean..... 686-1857Δ

162 Cheshire John Nick..... 342-3069Δ

179 Shrum James A..... 345-3063Δ

179 Shrum Marilyn..... 345-3063Δ

184 Under Construction

203 Hough Ralph W..... 345-2482Δ

204 Hampton Ralph G..... 343-3548Δ

216 Williams Irvin L..... 344-2917Δ

217 Wilson Walter D..... 345-6061Δ

229 Parker Raymond W..... 343-7646Δ

230 Kollath Bernard M..... 342-3491Δ

253 Zimmer Johann A..... 686-9060Δ

267 Childs H Max.....

270 Romano Floyd P..... 345-8885Δ

283 Witbeck Eugene N..... 345-5187Δ

283 Smith Donald R

286 Brown George A..... 686-8414Δ

286 Brown Candace Marie..... 686-8414Δ

291 Baker Aubrey M..... 345-7672Δ

291 Baker Richard D..... 345-7672Δ

298 Kopp Pamela A

299 Smith Robert E..... 344-0442Δ

299 Smith Deborah K..... 344-0442Δ

299 Smith Roxanne..... 344-0442Δ

MARVIN DR (2692)

ZONE 97402

3125 Osterhout Constn Co..... 688-2133Δ

3125 Osterhout Bill..... 688-2133Δ

3125 Osterhout Jenny..... 688-2133Δ

3125 Osterhout Kathy..... 688-2133Δ

3128 Edwards John T..... 689-0890Δ

3140 Pierce Harold D..... 688-5502Δ

3140 Pierce Howard..... 688-5502Δ

3151 Barnes James E..... 688-1786Δ

3163 Mitchell Alvord F..... 689-1127Δ

3177 Symmes Robert L..... 688-6785Δ

3185 Smith M C..... 688-0449Δ

3287 Refused Information

3290 LUSBY J TOM..... 688-8015

3293 Thomas Gordon D..... 688-0160Δ

3309 Andersen Robert E..... 689-3999Δ

3310 Sch Pictures Inc..... 688-1632Δ

3310 Charles Bob..... 688-1682Δ

3329 Eckerman Alan E..... 688-1858Δ

3338 Godbey Clarence R..... 689-1362Δ

3361 McDowell Robert T..... 689-4907Δ

3378 Schafer Dale J..... 688-4851Δ

3383 Sim Richard W..... 688-3512Δ

MARY LANE - OFF COLLEGE CREST RUNS
E & W BETWEEN ARDEN & LOMA
LINDA (2697)

ZONE 97405

309 Mount Calvary Cemetery... 686-8722Δ

327 Ringer Clifford G..... 342-7392Δ

345 Hellesvig Dennis D..... 344-9025Δ

354 Ivens Ronald..... 342-7507Δ

360 Curl Carla M..... 686-9041Δ

360 Curl Kimm..... 686-9041Δ

375 Buskirk William..... 345-1445Δ

389 Lynch James H..... 345-9862Δ

474 Cameron James W..... 345-8672Δ

522 Under Construction

524 Fisher Raymond C..... 342-2025Δ

MAXWELL RD - RUNS W OFF RIVER RD
TO PRAIRIE RD (2702)

ZONE 97402

85 Refused Information

87 Joll Dennis W..... 688-9674Δ

98 Heideman Hal B..... 689-1487Δ

99 Vacant

115 Sader John D..... 688-4676Δ

134 Befus Alex..... 689-0904Δ

205 Bloom Bob..... 688-7465Δ

255 Our Redeemer Lutheran Ch.. 688-2027Δ

367 Arnold Frank W..... 688-5815Δ

389 Howse Rev Daniel C..... 688-4901Δ

389 Howse Dawn..... 688-4901Δ

408 Robinson Barbara..... 688-9417Δ

410 Noble Earl L..... 688-0498Δ

410 Noble Deidri..... 688-0498Δ

420 Smith Realty..... 688-3643Δ

420 Smith Milo..... 689-2075Δ

440 Trinity Meth Ch..... 688-3269Δ

447 No Information (5 attempts)

449 Johnson Arnold E..... 688-1722Δ

455 Vacant

465 Kinne E A..... 688-0785Δ

525 Wade William C..... 688-3278Δ

557 Slater Clifford H..... 688-8090Δ

MONROE INTERSECTS

735 Hermes Harry G..... 688-2677Δ

735 Hermes Brenda..... 688-2677Δ

746 Replogle Clementine Mrs... 688-4691Δ

749 Brandt James P..... 688-2223Δ

763 Haden B L..... 689-4397Δ

766 Louvring Swend R..... 688-3929Δ

771 Pennamen Robert C..... 688-1973Δ

774 Isaacs Afton A..... 688-3529Δ

779 Greenhagen Edith B Mrs... 689-3243Δ

787 Henzler Myron E..... 688-6568Δ

790 Jackson Edward W..... 688-1419Δ

790 Jackson Kelsey..... 688-1419Δ

790 Jackson Valarie..... 688-1419Δ

795 Gierke William..... 688-0718Δ

800 Tynan James J..... 688-0869Δ

824 Lamons Louise..... 688-0698Δ

824 Lamons Arthur W..... 688-0698Δ

825 Smith Jerry Lamar..... 688-0630Δ

827 Vacant

833 Smith Timothy K..... 689-4065Δ

841 Coddling David M..... 688-8180Δ

848 Flohr Bobbie..... 688-0521Δ

848 Laaksonen Neil..... 688-0521Δ

853 Fox Wesley M..... 689-0959Δ

854 Severns Richard L..... 689-3562Δ

855 Barrett Kenneth H Jr.... 688-8638Δ

867 Vacant

884 Diller Clyde R..... 688-0533Δ

884 Marshall Michael J..... 688-0533Δ

887 No Information

925 Ray's Arco..... 688-6791Δ

925 U-Haul Co Dealer..... 688-6791Δ

930 Glen's Maxwell Pk Serv Cntr 688-8031Δ

1000 Oregon Food Stores #1.... 688-8841Δ

1000 Oregon Serv-Repair Serv.. 688-1651Δ

1021 Atkins Bakery..... 688-3611Δ

1025 Atkins Dale F..... 689-1852Δ

Eugene Street & Avenue Guide 373

1037 Maxwell Bty Bar..... 688-2377Δ

1045 Community Market..... 688-2777Δ

1105 Durbin Howard..... 688-0627Δ

1105 Durbin Debra K..... 688-0627Δ

1150 St Peter's Catholic Church 688-1051Δ

1150 St Peter School..... 688-1051Δ

1150 Cunniff Vincent L..... 689-0782Δ

1201 Wells Floyd..... 688-1648Δ

1307 Sanford Leon M..... 689-0568Δ

MAYFAIR LN - RUNS N FROM HANSEN LN
TO KNOOP LANE (2707)

ZONE 97402

100 Williams Charles H..... 688-7849Δ

HANSEN INTERSECTS

104 Nicholas Larry P..... 689-5946Δ

106 Stokes Richard H

107 Murray Robert L..... 689-5308Δ

TATUM INTERSECTS

110 Aaronson Phillip..... 689-5422Δ

110 Smith John..... 689-5422Δ

STEVENS LN INTERSECTS

113 Teman Lyle E..... 688-7189Δ

117 Johnston Bill..... 689-1630Δ

BAUER LN INTERSECTS

MERRILL CT INTERSECTS

123 Metcalf Vernice R..... 688-5096Δ

139 Kerns Alvin G..... 688-7207Δ

155 Delmore Fred L..... 688-7437Δ

655 Johnson B L..... 688-8781Δ

KNOOP LN INTERSECTS

657 Wohlauer Ronald W..... 689-5465Δ

MAYNARD AV - WEST OFF RIVER RD (2712)

ZONE 97402

27 Partch Gerald..... 688-4928Δ

34 Knedler Anna Mrs..... 688-4778Δ

53 Barnhart Michael..... 688-4318Δ

64 Thompson R Vernon..... 688-4568Δ

85 Kupetz J Robert..... 688-4218Δ

90 Potter C D..... 688-4878Δ

101 Greenman Mervin..... 688-4798Δ

104 Beairsto Donald M..... 688-4848Δ

104 Beairsto Keith..... 688-4848Δ

122 Adams Jack M..... 688-4013Δ

125 Olson Arthur L..... 689-3058Δ

150 Schweppe Wayne G..... 688-4268Δ

166 Rodgers E T..... 688-3390Δ

188 Willamette Helicopter Serv 688-4280Δ

188 Green Ross R..... 688-4280Δ

242 Jensen Cindy..... 688-4768Δ

255 French Delmar..... 688-9747Δ

MAYNARD AV EAST - RUNS E OFF RIVER ROAD (2717)

ZONE 97402

55 Highwolf Raymond..... 688-8907Δ

65 Breckon Dale E..... 688-9131Δ

65 Breckon Jerry D..... 688-9131Δ

LANSON INTERSECTS

MAYWOOD AV - NORTH OFF HOWARD LN (2722)

ZONE 97402

747 Ranchlur Robert..... 688-3442Δ

1520 Johnson Swede D..... 688-2529Δ

HOWARD AV INTERSECTS

1540 Hottman Leona H..... 688-0269Δ

1540 Thompson B M..... 688-0269Δ

1551 Smith Gerald E..... 688-0624Δ

1566 Sveen M F..... 688-2779Δ

1580 O'Donnell Lawrence M..... 688-3329Δ

1585 Franz Rufus M..... 688-2259Δ

1742 Warren Kenneth..... 688-0467Δ

1759 Long Rodger O..... 688-6168Δ

1771 Wilcox Carl B..... 688-0317Δ

1778 Lamb John R..... 688-0475Δ

1804 Harkness Albert..... 688-1039Δ

1819 McGhehey Peter J..... 688-3948Δ

1830 Holme Sanfred..... 688-2473Δ

1833 Refused Information

McCLURE LANE - OFF RIVER RD (2727)

ZONE 97402

101 Campbell Elwood E..... 688-4315Δ

103 Switzer Ray..... 688-8408Δ

107 Thomas Edith O..... 688-9300Δ

108 Asplund Herbert H..... 688-4215Δ

108 David Leonard..... 688-4925Δ

110 Olson Clayton C..... 688-4782Δ

111 Comer Stuart E..... 688-4575Δ

112 Schlosser Edwin..... 688-4825Δ

113 Ewing Bernice T..... 688-0391Δ

115 Jackson Zona M

116 Borden Clyde N..... 688-4425Δ

MARTIN ST (2677) (Cont.)
W AMAZON DR INTERSECTS
 445 BROWN Bonnie M (3) 687-9480
 465 EDWARDS Betty 345-0291
CENTER WAY INTERSECTS

MARTINGALE ST (2687)
OFF ROUND UP
ZONE 97401
 135 POINDEXTER LeRoy D (6) 345-2520
 140 CLARK Raymond A (3) 687-2468
 157 (res) CURTIS HOWARD F DR dentist (4) 485-8150
 162 CHESHIRE John Nick (2) 342-3069
 179 SHRUM Cheryl (1) 345-3063
 SHRUM James A (4) 345-3063
 SHRUM Jimmie (1) 345-3063
 SHRUM Marilyn (1) 345-3063
 SHRUM Michael (1) 345-3063
 184 BURLEIGH G A 343-1522
 203 HOUGH Ralph (2) 345-2482
 204 HAMPTON Ralph G (2) 343-3548
 216 MORSE Kay 686-0507
 217 WILSON Walter D (4)
 229 LILYENGREN Randy (2) 344-2318
 230 KOLLATH Helen (1) 342-3491
 253 ZIMMER Johann A (2) 686-9060
 267 GAITHER Larry L 686-0317
 270 KEMPAS Richard J 687-8327
 283 SMITH Donald R (1) 484-9193
 WITBECK Eugene N (2) 484-9193
 286 BROWN Candace (1) 686-8414
 BROWN George A (2) 686-8414
 291 BENSON Eddie (4) 484-9374
 298 GOULD Melvin A
 STROUD Eric (2) 344-8532
 299 SMITH Robert E (3) 344-0442

MARVIN DR (2692)
ZONE 97404
 3110 GREENE William Hartley (1) 688-5367
 3128 DAYTON John J Jr (1) 689-6577
 DAYTON Verle C (2) 689-6577
 3140 HINSHAW Ronald 688-9405
 3151 BARNES James E 688-1786
 3156 WALLACHY Adolph F (6) 688-9499
 3163 MITCHELL Alvord F (2) 689-1127
 3177 SYMMES Robert L (4) 688-6785
 3185 SMITH M C (2) 688-0449
 SMITH Phem M 688-0449
 3199 BLADE Gerald (1) 688-6592
 3200 MacGINITIE Hugh E (3) 689-4164
 3203 BRUNTZ Gary L (3) 689-2648
 3220 YANCEY Harold L (2) 688-9022
 3245 WINSOR James M 688-4412
 3248 ROOT Steve 689-2678
 SHRINER Dave C (2) 689-2772
 3256 BURGESS Donald G (3) 689-5485
 3278 ROBERTSON Robert R (4) 688-9163
 3287 MANLEY Richard N 688-9009
 SPENCE J F (1) 689-7601
 3290 GRUBB Clark S (4) 689-6189
 LUSBY J Tom (4) 688-8015
 3293 THOMAS Gordon D (2) 688-0160
 3297 ALLDRIDGE Lee 688-3279
 3309 FRANDSEN Dan L (3) 689-5871
 3310 CHARLES Bob (1) 688-1682
 3338 GODBEY Clarence R (4) 689-1362
 3345 NEASE A Carl (4) 688-8250
 3356 CATON Norwood K (2) 688-6449
 3361 JUDD Bill (3) 689-7196
 3378 SPRINGER Grant E (4)
 3383 SIM Richard W (4) 688-3512
 3398 HAMM Craig S 688-5363

MARY LANE (2697)
OFF COLLEGE CREST RUNS E & W
BETWEEN ARDEN & LOMA LINDA
ZONE 97405
 300 HARRIS Kathleen A (2) 686-8722
MOUNT CALVARY CEMETERY 686-8722
 327 RINGER Clifford G (2) 342-7392
 345 ALICE Carol 344-9025
 FRY John R 344-9025
 353 ELLIS Elizabeth 344-0605
 MERRILL Ellis
 354 ULLOA Jesse (4) 342-3072
 360 No Info
 (res) PHILLIPS MICHAEL V atty (4) 686-2140
 363 BARNES Terence
 JEFFCOTT George (4) 344-6447
 375 BUSKIRK Thomas (1) 345-1445
 BUSKIRK William (3) 345-1445
 389 LYNCH James H (4) 345-9862

460 BERMAN Irwin (3) 342-4279
 BERMAN Mitch (1) 342-4279
 474 CAMERON James W (2) 345-8672
 477 NEHL Raymond James (2) 342-3791
 523 IRVINE Ronald A 687-8470
 524 FISHER Robert R (1) 342-2025
 (res) FISHER RAYMOND C DR psychologist 342-2025
 665 DUKE Edward V (1) 344-4502

MATHEWS RD (2700)
 JOHNSON M L 746-7987
 SIEGMUND Edward E (2) 747-9897
 3500 HOCKETT Ira (2) 747-8074
 34214 HILL George D 747-3051
 34220 VANDER Veen Ronald 726-0920
 34238 BATCHELOR Jack R 747-3000
 34295 CHOATE L M 726-7085
 JACOBSON Ted 747-5690
 34302 CHACE Henry E Jr (2) 747-2093
 34311 DUNCAN D K (4) 746-3375
 34332 OWSLEY John H (1) 746-2885
 34360 AIKENS Rhoda (1) 746-7564
 34363 HALL E 747-1111
 34369 SANCHEZ William D 747-0165
 34385 GETCHELL Orville L (2) 747-5531
 34418 KUPETZE J (2) 746-9787
 34524 MILLER Myron Mrs 747-5105
 SIMON Lillian M (1) 747-2474
 34696 KLOSTER Ben E (3) 747-2946
 34759 STEWART Ralph J 746-6780
 34769 POPE Lloyd E (2) 746-6370
 34781 MITCHELL Duke 747-7675
 34790 MILLER Leland W (2) 747-2182
 34866 CONLKN Michael H (1) 747-0854
 (res) NEILL K PATRICK atty 747-0854
 34881 EMERALD LANDSCAPE AND NURSERY SERVICE 747-3946
 ZACHARY Glen L (3) 747-3946
 34886 PAYNE Donald E (2) 747-9907
 34901 MARTIN J Ed (2) 747-2518
 34950 CONAWAY Michael S 746-7897
 34953 MARTIN H Kirk (2) 746-2750
 MARTIN Kirk
 34966 HOLMAN Ronald M 746-6796
 34975 JENKINS Oliver (2) 747-9532
 34984 SWEITZ Lucinda (1) 726-7729
 SWEITZ Milton E (2) 726-7729
 SWEITZ MILTON E PAINTING CONTRACTOR 726-7729
 SWEITZ Richard M (1) 726-7729
 SWEITZ Susan J 726-7729
 34987 DEMPSEY F W 'Jack' (2) 747-6136
 35003 FLEISCHAUER Dan 747-5564
 35031 POTTERTON Melvin E (2) 746-1976
 35045 JOHNSON Donald R (4) 746-4030
 35048 JELLISON Cecil V (2) 746-1953
 37741 HENDERSON Bill H (2) 747-5761

MAXWELL RD (2702)
RUNS W OFF RIVER RD TO PRAIRIE RD
ZONE 97404
 70 FORDHAM C W (3) 688-5557
 85 ANDERSON David H (1) 688-6063
 ANDERSON Mary Ann (1) 688-6063
 87 SHERMAN Richard (2) 688-7229
 88 GERMAN Mallory F (2) 689-1267
 98 HEIDEMAN Harold B (4) 689-1487
 99 KENNISH William J 689-8554
 134 BEFUS Alex (2) 689-0904
 198 KIRKPATRICK Glen R (2) 689-5655
 205 BLOOM Clarence A 688-7465
 255 LUTHERAN CHURCH OUR REDEEMER 688-2027
 311 HOPKINS William L (4) 689-0241
 367 ARNOLD Frank W (2) 688-5815
 389 HOWSE Daniel C (7) 688-4901
 405 ROEMEN Mark 688-7375
 408 PETERSON William H (3) 689-5109
 410 NOBLE Earl L (2) 688-0498
 420 SMITH Milo (2) 689-2075
 SMITH REALTY 688-3643
 438 HENRY Paul W Rev (3) 688-3369
 440 UNITED METHODIST TRINITY CHURCH
 447 LARSEN James Kent (1) 688-6647
 LARSEN Julia M (1) 688-6647
 449 JOHNSON Arnold E 688-1722
 455 CRITCHFIELD James 689-0814
 FIELDS Leslie 689-0814
 465 KINNE Eber A (2) 688-0785
 520 KLINE Arthur R (2) 688-3378

525 WADE William G (2) 688-3278
 557 SLATER Clifford H (2) 688-8090
 560 McKINLAY Donald R (2) 688-8059
 572 HAYNES Debbie K (1) 688-1348
 HAYNES Robert A (3) 688-1348
 580 NEWMAN Elmer M (2) 688-2279
 588 MITCHELTREE James W (2) 688-2329
 723 POTTER Paris (4) 689-5679
 735 HERMES Harry G (3) 688-2677
 HERMES Terry D 688-2677
 HERMES Vicki (1) 688-2677
 746 REPLOGLE W H (1) 688-4691
 749 AYRES Dennis E (4) 688-2737
 758 HARRIS Stephen R (4) 689-4778
 763 HOVICK Richard D (2) 688-3199
 766 HENDERSON Millie 689-8496
 771 FLETCHER Kenneth D (2) 688-1803
 774 OLSON Everett W (2) 688-0679
 779 GREENHAGEN Edith B (1) 689-3243
 787 KOOKEN Robert 688-2282
 790 JACKSON Edward W 688-1419
 795 GIERKE Daisy M (1) 688-0718
 800 TYNAN James J 688-0869
 824 LAMONS Arthur (1) 688-0698
 LAMONS Louise 688-0698
 825 DOGGETT Dale R (2) 688-5697
 827 HICKCOX David H (3) 689-5856
 833 BEARD J E 689-8206
 835 GATLIN Larry G 688-4632
 836 HUFFMAN Ralph O 689-5145
 841 BUHR Gregory P 688-5364
 843 DALE R 688-2500
 848 FLOHR Bobbie 688-0521
 FLOHR Theresa (1) 688-0521
 LAAKSONEN Neil L (2) 688-0521
 853 OSBORN William F 689-8007
 854 DRISCOL Ivan Sr (5) 689-8949
 855 McCLINTIC Charles H 688-2008
 860 HELDT Dennis (2) 688-0404
 865 BATES Jonathan 688-3998
 873 HOLADAY Warren (2) 689-0230
 884 DILLER Clyde R 688-0533
 887 McCULLOUGH Larry H 688-6678
 925 RAY'S ARCO 688-6791
 930 MAXWELL PARK SERVICE 688-8031
 1000 OREGON FOOD STORES #1 688-8841
 1021 ATKINS BAKERY 688-3611
 1025 KERANS Grattan (3) 688-4108
 1037 MAXWELL BEAUTY BAR 688-2377
 1045 COMMUNITY MARKET 688-2777
 JACKSON James W 689-5703
 1105 DURBIN Howard 688-0627
 1150 CUNNIFF Vincent Rev 688-1051
 St PETER'S CATHOLIC CHURCH 688-1051
 1165 TOWNSEND Richard 688-7461
 1185 NICOLL Burton L (3) 688-4223
 1201 WELLS Ray H (2) 688-1648
 1225 MAXWELL Grace E (1) 688-1698
 1307 DeKAY Dennis A 689-6899
 1325 MILLER Edward 689-6529
 1475 BOHEMIA INC-CEDAR FENCE PLANT 689-1440

MAYFAIR LN (2707)
RUNS N FROM HANSEN LN TO KNOOP LN
ZONE 97404
TATUM INTERSECTS
STEVENS LN INTERSECTS
 100 ROBARE Dorothea (1) 688-7849
 WILLIAMS Charles H (3) 688-7849
 103 HOUCHINS H B (2) 688-7075
 KINTLEY Norman
 104 STEELE William C (5) 688-1758
 107 CAMERON Deryl 688-7943
 DAVIS Phil 688-3718
 110 VanHOUTEN Steven R 689-8761
 111 GILLMORE Glenn A (2) 688-7357
 113 PHILLIPS Arley W 688-5757
 113 TEMAN Kathleen M (1) 688-7189
 TEMAN Lyle E (4) 688-7189
 TEMAN Margaret M (1) 688-7189
 117 HILL David K (2) 689-8351
 118 LITTLE Sydney (2) 688-7869
 120 DAVIS Gary K (3) 688-7519
 123 METCALF Vernice R (1) 688-5096
 126 CAUDLE James R (3) 688-7141
 139 KERNS Alvin G (2) 688-7207
 155 DELMORE Fred L (4) 688-7457
BAUER LN INTERSECTS
MERRILL CT INTERSECTS
 199 KNAPP Daniel J (3) 689-7717
 655 JOHNSON B L (2) 688-8781
 657 LUBERTO L 689-5280

KNOOP LN INTERSECTS

MAYNARD AV (2712)
WEST OFF RIVER RD
ZONE 97404
 27 PARTCH Gerald (3) 688-4928
 34 ANDERSON S L 689-3498
 53 BARNHART Alice M (1) 688-4318
 BARNHART Ellis M (2) 688-4318
 BARNHART Michael (4) 688-4318
 64 THOMPSON R Vernon (2) 688-4568
 90 JONES W D (2) 689-3790
 101 GREENMAN Mervin (2) 688-4798
 104 BEAIRSTO Donald M (3) 688-4848
 122 ADAMS A C (3) 688-4013
 125 OLSON Arthur L 689-3058
 OLSON Doris D
 147 PILANT Charles (2) 688-4869
 150 SCHWEPPE Wayne G (2) 688-4268
 166 RODGERS E T (2) 688-3390
 185 LAMM S A 688-4361
 188 BEYERLIN Michael L (4) 688-6014
 COCHRAN Dale 688-2195
 242 JENSEN Irvin D (2) 688-4768
 250 HOWELL E F (1) 688-4718
 255 FRENCH Delmar (4) 688-9747

MAYNARD AV EAST (2717)
RUNS E OFF RIVER ROAD
ZONE 97404
 55 ANTHONY Paul (1)
 65 VOLLBRECHT Leroy 688-6529
LANSON INTERSECTS

MAYWOOD AV (2722)
NORTH OFF HOWARD LN
ZONE 97404
HOWARD AV INTERSECTS
 1520 LAMBIE Robert W (8) 688-9400
 1537 BURKHARDT James F 689-8849
 HERVEY Dale E
 1540 HOTTMAN L H (1) 688-0269
 THOMPSON B M 688-0269
 1551 SMITH Donna 688-0624
 SMITH Gerald E (4) 688-0624
 1552 BURNS Ted (2) 689-3010
 1563 HAGEN Dennis N (1) 689-8733
 1566 SVEEN M F (2) 688-2779
 1580 O'DONNELL Lawrence M (2) 688-3329
 1585 FRANZ Rufus M (2) 688-2259
 1590 ELLIS Clifton S (2) 688-1269
 1593 KUTZ Albert G (4) 688-2309
 1598 BURCH David E (1) 688-0819
 BURCH James W (3) 688-0819
 1747 FURFADO Michael A (1) 688-9906
 FURTADO Ethel J (5) 688-3442
 1754 McMULLEN J W (2) 688-2732
 1759 GLAUSI Otto J (7) 689-0703
 LONG Rodger O (5) 688-6168
 1766 HENRY Keith E (2) 689-5291
 1771 WILCOX Carl B 688-0317
 1778 BROWN Royal A (5) 689-0406
 1783 WALKER Oliver W (2) 688-7320
 1790 BRUHN David (2) 689-7927
 MILLER Donald (2) 689-4202
 1804 WARR Steven 688-1357
 1807 BERG Lavelle M (2) 688-1138
 BERG Munn T 688-1138
 1816 BROWN Don W (2) 688-3398
 1819 McGHEHEY Peter J (2) 688-3948
 1830 HOLME Sanfred (5) 688-2473

MC BETH RD (2724)
 GIROUX Joel (1) 344-2954
 MILLER Ira B 344-7986
 MILLER Ira T 345-5597
 19119 STALEY David 344-2958
 19153 GOLZ Gladys (4) 344-7926
 19315 WOLFGANG Ralph (3) 686-0790
 19371 LEE David E (3) 484-0587
 19392 NIER Dale 686-8118
 19429 STEECE James 343-4591
 STEECE John (2) 343-4591
 STEECE Patrick J 343-4591
 19450 WHITTINGTON Martha E (1) 345-9866
 19626 COOLEY Daniel (2) 485-8901
 COOLEY Timothy D 485-8901
 19704 ROSEN Robin M (2) 344-9908
 19848 HUTCHENS D (1) 344-7928
 20075 PETERSON Donald L 345-7169

MARTINGALE ST (Cont.)

- 1404 BURLEIGH G A @ 343-1522
1404 JORDAN Rich @ 343-1522
1409 SHRUM James A @ (2) 345-3063
1452 CHESHIRE John Nick @ (4) 342-3069
1452 COMPUTER DATA SYSTEM 342-3069
1457 SOMIGS George @ (2) 485-7478
1485 POINDEXTER Leroy 'Lee' D @ (6) 345-2520

MARVIN DR

N FROM GREENFIELD DR TO ANCHOR WAY, 2 E OF CROCKER RD, ZIP CODE 97404

- 3110 GREENE William Hartley 688-5367
3125 DICKINSON Donald M @ (5) 689-2490
3125 1/2 DICKINSON Edith 688-3273
3128 CARLSON Dennis M 688-0477
3140 HINSHAW Ronald 688-9405
3151 BARNES Carol 688-1786
3151 BARNES James E @ (2) 688-1786
3156 WALLACHY Adolph F @ (6) 688-9499
3163 MITCHELL Alvord F @ 689-1127
3163 TENOLD Dorothy S 689-1127
3177 SYMMES Robert L @ (4) 688-6785
3185 SMITH M C @ (2) 688-0449
3199 BLADE Gerald @ 688-6592
3200 JOHNSON Arthur A @ (2) 688-1227
3203 PHILPOTT K Patrice (2) 688-5271
3220 YANCEY Harold L @ (2) 688-9022
3230 JONES Richard E @ (4) 689-0992
3245 McDONNELL John J @ (2) 688-5781
3248 ROOT Steven @ (4) 689-2678
3256 BURGESS Donald G @ (2) 689-5485
3278 HOUSTON Duaine (2) 689-4627
3287 SPENCE J F 689-7601
3290 WAGGENER James J 689-7979
3293 THOMAS Gordon D @ (2) 688-0160
3297 ALLDRIDGE Lee @ (2) 688-3279
3298 GRANT Thomas @ (2) 689-4234
3309 CHRISTOFERSON Donna 688-6395
3309 CHRISTOFERSON Ed R (5) 688-6395
3310 VENCILL Gary J @ (2) 689-1125
3329 INMAN William Dean 688-6747
3338 GODBEY C R @ (4) 689-1362
3345 NEASE A Carl @ (4) 688-8250
3356 No Information
3361 SEITHER Kathy 688-0780
3361 SEITHER Louise 688-0780
3378 SPRINGER Grant E @ (4)
3398 No Information

MARY LN

E FROM CREST TO FUL-VUE, 2 NE OF STOREY BLVD, ZIP CODE 97405

- 300 MOUNT CALVARY CEMETERY 686-8722
300 STEWART Gene @ (2) 686-8722
327 RINGER Clifford G @ (2) 342-7392
345 ALICE CAROL 484-1989
345 FRYING PAN PUBLICATION INC 484-1989
345 HURLOCKER SANFORD 484-1989
345 PAN TYPESETTERS 484-1989
353 THATCHER Terence 683-5168
354 ULLOA Jesse @ (3) 342-3072
360 LIONTOS Demetri 342-1010
363 JEFFCOTT George 344-6447
375 BUSKIRK William @ (2) 345-1445
389 LYNCH James H @ (2) 345-9862
460 MORRELL Corey 683-1910
474 HARRISON David N @ (2) 683-3683
477 FORREST Alan M @ 342-7502
523 IRVINE Ronald A @ (2) 687-8470
524 No Information
655 No Information
665 No Information

MATHEWS RD

- 34214 BEE WISE HONEY PRODUCTS INC 746-8184
34238 BATCHELOR Jack R 747-3000
34259 No Information
34266 LITTS Bob @ (3) 747-4003
34295 CHOATE L M 726-7085
34297 No Information
34299 KEY Harold @ (4) 746-1292
34299 KEY Harold J @ (4) 746-1292
34302 CHACE Henry E Jr @ (2) 747-2093
34311 BAMBI'S ENGRAVING 747-0500
34311 DUNCAN D K @ (2) 746-3375
34311 DUNCAN Dave 746-3375
34311 DUNCAN Don 746-3375
34332 OWSLEY John H @ 746-2885
34340 DUNLAP R Louis @ (2) 747-9545
34360 PEARSON James C @ (3) 746-4255
34363 No Information
34369 SANCHEZ William D 747-0165
34376 DOUGLAS COUNTY LUMBER CO 726-1369
34376 DWYER Darrrel D @ (2) 747-9156
34385 GETCHELL Orville L @ (2) 747-5531
34418 No Information
34520 NEHL Bob 726-6345
34524 BANKS Sharon @ (2)
34524 BEATTY Harold L @ (2) 726-5305

- 34524 MILLER Myron Mrs 747-5105
34659 TAYLOR Ralph J @ (2) 746-5784
34681 WAIN Art @ 726-5489
34696 KLOSTER Ben E @ (3) 747-2946
34700 ROBINSON Denver A @ (3) 747-5785
34728 FURRER Julie 746-7999
34728 FURRER Tom 746-7999
34728 (res) FURRER Robert G Dr (3) 746-7999
34741 HENDERSON Bill H @ (2) 747-5761
34759 STEWART Ralph J 746-6780
34769 No Information
34778 No Information
34781 MITCHELL Duke 747-7675
34781 THOMPSON Stephen M @ (7) 747-3880
34790 MILLER Leland W @ (2) 747-2182
34817 BARRY Brett 747-7787
34817 BARRY Larry @ (3) 747-7787
34841 ROTH Edwin 726-9201
34846 GARDNER Jack H @ (3) 747-1594
34846 NORTHWEST ACCESS CO 747-1594
34849 WRIGHT George 746-2010
34866 NEILL N L @ (3) 747-1166
34866 STONE Bruce L (2) 747-1166
34866 (res) NEILL K Patrick 747-0854
34881 EMERALD LANDSCAPE AND NURSERY SERVICE 747-3946
34881 ZACHARY Glen L @ (3) 747-3946
34886 PAYNE Donald E @ 747-9907
34901 MARTIN J Ed @ (2) 747-2518
34910 PARKER Gerald E @ (6) 747-4672
34932 ROOF David E (5) 747-2935
34953 MARTIN H Kirk @ (2) 746-2750
34960 JENKINS Oliver @ (2) 747-9532
34966 HOLMAN Ronald M (4) 746-6796
34975 No Information
34984 No Information
34987 HEMPSEY F W 'Jack' @ (2) 747-6136
35000 DOCKETT Ira J @ (2) 747-8074
35003 FLEISCHAUER Dan @ (3) 747-5564
35031 POTTERTON L @ 746-1976
35045 JOHNSON Donald R @ (2) 746-4030
35048 JELLISON Cecil V @ (2) 746-1953

MAXWELL RD

W FROM RIVER RD TO PRAIRIE RD, 4 SE OF BELTLINE RD, ZIP CODE 97404

- 67 BAKER Ron (3) 689-6521
70 BLAIN Bradley R @ (2) 688-2113
70 CURRENCE John 688-2113
85 ANDERSON David H (2) 688-6063
87 Refused Information
88 MURPHY Charles 689-9954
98 VRANA John @ 688-3631
99 CHRISTOFFERSON Steve 688-6443
99 LAWSON Ben 688-6443
99 TURNER Harold 688-9628
99 TURNER Harold E (3) 688-9620
115 (res) WHITTAKER Douglas E Dr @ (3) 688-6835
134 RALPH J W @ (2) 461-0388
198 KIRKPATRICK M L @ 689-5655
205 BLOOM Clarence A @ (2) 688-7465
255 LUTHERAN CHURCH OUR REDEEMER ALC 688-2027
311 HOPKINS William L @ (4) 689-0241
367 ARNOLD Frank W @ (2) 688-5815
389 CAMPBELL Roger 688-5440
405 ROEMEN Mark (3) 683-5116
408 PETERSON FAYE 689-5109
408 PETERSON Wanda Fay (2) 689-5109
410 NOBLE Earl L @ (2) 688-0498
420 SMITH Milo @ (2) 689-2075
420 SMITH REALTY 688-3643
438 MILLS Keith C Rev 689-9266
440 TRINITY UNITED METHODIST 688-3269
447 LARSEN Julia M 688-6647
447 LEMONS Sharon 688-6647
449 JOHNSON Arnold E @ 688-1722
455 BAUMGARDNER F E 689-0273
455 PUCKETT Ron 689-0273
465 KINNE Eber A @ (2) 688-0785
520 OXMAN Thomas C @ (2) 688-5933
525 BONEBRIGHT Max @ (3) 689-7370
525 SKELTON James (3) 689-1049
557 SLATER Clifford H @ (2) 688-8090
560 McKINLAY Donald R @ (2) 688-8059
572 HAYNES Robert A @ (2) 688-1348
580 NEWMAN Elmer M @ (2) 688-2279
588 COWDIN Lloyd R 689-8547
723 No Information
735 HERMES Harry G @ (3) 688-2677
746 REPLOGLE C M @ (2) 688-4691
749 REGESTER Donald K @ (7) 689-7074
758 HARRIS Stephen R @ (4) 689-4778
763 No Information
766 JAMES Ronald @ (4) 689-5884
771 FLETCHER Kenneth D @ 688-1803
771 SYLVESTER Joseph G @ (2) 689-4877
774 No Information
779 HOLSEYBROOK Gloria 689-1749
779 HOLSEYBROOK Ralph E @ (3) 689-1749
787 BARNES Bryan P Sr @ 689-9689
790 REEVE Linda 688-1829
795 NORMAN Daniel @ (4) 689-2166
800 TYNAN James J 688-0869
800 Refused Information
824 LAMONS Louise @ 688-0698

- 825 No Information
827 No Information
833 No Information
835 No Information
836 WILSON D A (3) 688-7375
841 Refused Information
843 RIGNEY Tony (4) 689-0708
848 LAAKSONEN Bobbie M @ 688-0521
853 No Information
854 BARELLA Francis M (2) 688-8816
855 SCHWARTZ Quentin 689-2951
860 HELDT Dennis @ (2) 688-0404
865 FREES Sheryl 688-1288
865 WEIK Larry W 689-6067
873 MCGILLIVRAY Kelly R 689-7618
884 DILLER Clyde R @ (4) 688-0533
887 No Information
925 EVVY'S ARCO 688-6791
930 GLEN'S MAXWELL PARK SERVICE CENTER 688-8031
1000 OREGON FOOD STORES #1 688-8841
1021 AUSTRIAN PASTRY SHOP 688-3611
1021 WEBER Gottfried @ (4) 689-7682
1025 No Information
1035 MAXWELL BARBER SHOP 689-8557
1037 MAXWELL BEAUTY BAR 688-2377
1045 SI'S COMMUNITY MARKET 688-2777
1105 HARRINGTON Clair O @ (2) 689-7778
1105 HARRINGTON'S PLUMBING SERVICE INC 686-1666
1150 CATHOLIC CHURCH EUGENE RELIGIOUS EDUCATION 689-0782
1150 CATHOLIC CHURCH EUGENE ST PETERS 688-1051
1150 ST PETERS RELIGIOUS EDUCATION 689-0782
1201 WELLS Ray H @ (2) 688-1648
1225 No Information
1307 No Information
1325 MEHRINGER James A @ (4) 688-8769
1475 PRAIRIE ROAD MILL SURPLUS 689-1440

MAYFAIR LN

N FROM HANSEN LN TO PARK AV, 2 W OF RIVER RD, ZIP CODE 97404

- 55 No Information
100 WILLIAMS Charles H @ (2) 688-7849
103 No Information
104 STEELE William C @ (5) 688-1758
106 ELLIOTT Mark S @ (3) 689-5453
107 WILLIAMS Don W @ (5) 689-0994
110 BROCKLEBANK Leslie @ 688-0281
110 GRAY Leslie B 461-0663
110 GULDIN BOB
110 KEHRER Margaret Peg @ 688-0121
110 MALCOLM Marion 688-0121
110 OSTRACH Stefan @ (2) 688-0281
110 OSTRACH Stefan @ 688-0121
110 OTTE Paul @ 688-0281
111 GILLMORE Glenn A @ (2) 688-7357
111 1/2 PHILLIPS D D 688-5757
113 TEMAN Kathleen M (4) 688-7189
113 TEMAN Lyle E @ (4) 688-7189
113 TEMAN Margaret M (4) 688-7189
116 KRAMER N J 689-8744
117 HILL David K @ (2) 689-8351
118 LITTLE Sydney @ (2) 688-7869
120 No Information
122 No Information
123 METCALF Vernice R @ 688-5096
126 CAUDLE James R @ (3) 688-7141
139 KERNS Alvin G @ (2) 688-7207
155 DELMORE Fred L @ (4) 688-7457
199 BUTLER Frank (3) 689-5701
655 DAWSON Scott 689-4636
657 ROBB Scott A (3) 689-6455

MAYNARD AV

W FROM RIVER RD TO DEAD END BEYOND EVERGREEN DR, 1 SE OF HOWARD AV, ZIP CODE 97404

- 27 PARTCH Gerald @ (3) 688-4928
34 No Information
53 BARNHART Alice M 688-4318
53 BARNHART Michael @ (2) 688-4318
64 THOMPSON R V Mrs @ 688-4568
90 No Information
101 GREENMAN Mervin @ (2) 688-4798
104 BEARSTO Donald M @ (3) 688-4848
125 OLSON Arthur L 689-3058
147 DORN Mark @ (2) 688-7651
150 SCHWEPPE Wayne G @ (2) 688-4268
166 RODGERS E T @ (2) 688-3390
166 RODGERS Elvy @ 688-3390
185 WOOD K A 688-2044
188 LISTER Rick 688-9526
215 AUGUSTINE Lloyd E @ (10) 688-1077
242 JENSEN Irvin D @ (2) 688-4768
250 ELDBURY John @ 688-7294
255 FRENCH Delmar 688-9747
275 AINGE Don (6) 688-2092
309 KNOTTS Philip L @ 688-3674
316 HILL Julie 688-1428
316 (res) HILL Robert W @ (3) 688-1428
322 WITTKOP Frederic C @ (6) 689-1887
328 IVERSON Mitchell 689-2313

336 IRELAND Patrick J 461-0531

MAYNARD AV E

E FROM RIVER RD TO DEAD END, 1 SE OF E HOWARD AV, ZIP CODE 97404

- 55 ANTHONY Paul
65 VOLLBRECHT Leroy (2) 688-6529

MAYWOOD AV

N FROM HOWARD AV TO ARMSTRONG AV, UNOPENED FROM ELM DR TO FREMONT AV, 4 E OF N PARK AV, ZIP CODE 97404

- 1520 Refused Information
1537 No Information
1540 HOTTMAN L H @ 688-0269
1551 SMITH Gerald E @ (4) 688-0624
1551 SMITH Steve @ (4) 688-3228
1552 BAKER James F (3) 689-7099
1552 BURNS Ted @ (2) 689-3010
1563 HAGEN Dennis N @ 689-8733
1566 PUENTE M 688-4352
1580 TENG'S Steven @ (5) 688-5977
1585 FRANZ Rufus M @ (2) 688-2259
1590 ALLEN Bruce @ (2) 688-2361
1590 No Information
1593 KUTZ Albert G @ (2) 688-2309
1598 BURCH James W @ (2) 688-0819
1742 MONROE Jerry @ (2) 689-3793
1747 FURTADO Ethel J (3) 688-3442
1747 FURTADO Michael A 688-3442
1754 McMULLEN J W @ (2) 688-2732
1759 STAFEK Jerry D @ (2) 689-7389
1766 No Information
1771 TIMPE Roger @ (4) 689-8446
1771 No Information
1778 BROWN Kevin D 689-0406
1778 BROWN Royal A @ (4) 689-0406
1783 WALKER Joyce 688-7320
1783 WALKER Oliver W @ (2) 688-7320
1790 BRUHN David @ (2) 689-7927
1795 No Information
1804 WARR Steven @ (4) 688-1357
1807 No Information
1816 No Information
1819 McGEHEEY Peter J @ (2) 688-3948
1830 HOLME Sanfred @ (5) 688-2473
1833 No Information

McBETH RD

S FROM LORANE HWY

- GIRDUX Joel @ 344-2954
84655 STALEY David 344-2958
84689 GOLZ Gladys @ (3) 344-7926
84729 HISEY Dennis @ (3) 484-9806
84773 VanEIKEREN Paul 342-3162
84851 WOLFGANG Rick @ (4) 686-0790
84907 LEE David E @ (4) 484-0587
84928 NIER Dale @ (2) 686-8118
84965 STEECE John @ (2) 343-4591
84986 WHITTINGTON Martha E @ (2) 345-9866
85080 WHITTINGTON Harold 344-1969
85080 WHITTINGTON J Norwin @ (6) 344-1969
85080 WHITTINGTON Lorna M 344-1969
85101 KERNS Arthur J @ (6) 345-3993
85111 ROBERTS E Paul @ (2) 345-3991
85162 HEDIGER Dennis @ (2) 683-3092
85169 THOMLINSON Robert E @ (2) 344-7053
85205 McLUAGHLIN Eugene J @ (4) 343-0876
85254 STEWART Nancy @ 344-6661
85327 O'CALLAGHAN John T @ (2) 345-7038
85344 HARRIOTT Gene 484-6890
85381 KILMER E Lynn @ (3) 344-6964
85385 PAGE Robert Lawrence @ (3) 485-7269
85435 FINCH O S @ (2) 345-2951
85458 MILLER Alyce @ 345-5597
85474 MILLER Ira T @ (3) 344-7986
85500 MERIDITH Clyde @ 342-4323
85611 PETERSON Donald L @ (2) 345-7169
85780 LUTHERAN CHURCH GOOD SHEPHERD 343-9170
85943 WEBKING Fred W @ (2) 345-4697

McCLURE LN

E FROM RIVER RD TO DEAD END, 2 SE OF E HILLIARD LN, ZIP CODE 97402

- 101 MASSEY Robert E @ (2) 689-8610
102 HELSABECK W Dennis 461-0201
103 SMITH Ernest @ (3) 688-4262
105 BISSELL Clare M @ (2) 688-4365
106 No Information

MARSHALL AV (Cont)

4655	NILES Bob	688-4015
4666	AMMONSON Ralph A	688-9589
4667	No Information	
4678	RONYAK George J	689-8315
4679	BRAZEAL Russell L	688-6004
4682	No Information	
4683	JACOBS Gary	688-8077
4694	LEWIS Paul R	461-2263
4700	DeHAVEN Bruce A	689-2005
4712	No Information	
4723	No Information	
4724	CORDELL Anthony	689-7791
4735	BRUNTZ Gary L	689-2648
4736	WOOD Ervin	689-2285
4747	No Information	
4748	JEROME Greg A	688-7241
4752	WEST Dennis S	688-4669
4763	ANDERSON Keith	689-5612
4763	BLY Robert	689-3198
4763	CRAIN Patrick T	688-6411
4764	HILL Sandra	688-4211
4775	LINES Jerry L	688-6444
4776	RICE Charles J Jr	688-4461
4787	MECSEYE Verne	689-4892
4788	CARVALHO Lloyd W	688-5078
4793	SANDER B A	688-4540
4796	HUNTER Tom	689-8124
4797	No Information	

MARTHA CT

W FROM CALVIN ST TO DEAD END, 1 N OF WESTERN DR ZIP CODE 97401		
980	JOHNSON Gordon	343-0394
990	BRIGGS Lewis	344-4011
1018	JODOIN Mike	485-2162
1024	JONES Judith	342-6552
1032	FIBELSTAD Jerome C	686-0827
1040	PETERSON K L	345-9375
1056	No Information	
1074	LIPPERT Sandy	484-2347

MARTIN

SE FROM W AMAZON DR TO CENTER WAY, 1 SW OF SNELL ZIP CODE 97405		
820	CLARK Michael	345-0665
824	BAKER Byron L	342-7501
828	No Information	
830	No Information	
840	CECIL John A	342-7985
850	LOVI Reza	683-8579
854	MARUSICH M	683-8855
860	No Information	
870	LEONG Albert	344-7521
910	VETETO S N	686-2997
912	No Information	
925	No Information	
945	EISIMINGER Gayle M	687-1313
945	WALKER Deb	687-1313
965	EASTBURN Steven	344-6188
985	No Information	

MARTINGALE

N FROM ROUND-UP WAY TO DEAD END, 2 E OF ROUNDUP DR ZIP CODE 97401		
1309	SMITH Robert E	344-0442
1318	BENNETT-STROUD Eric	344-8532
1333	WITBECK Eugene N	484-9193
1336	BROWN George A	686-8414
1340	(res)WEISS David L Dr	344-4034
1347	GAITHER Larry L	686-0317
1353	ZIMMER R K	686-9060
1354	No Information	
1369	PACHECO Dennis L	686-2740
1370	No Information	
1376	MOSSBERG Sture	343-9133
1377	HOWELL S J	687-0063
1393	HOUGH Ralph	345-2482
1394	HAMPTON Ralph G	343-3548
1404	BURLEIGH G A	343-1522
1404	JORDAN Rich	343-1522
1409	SHRUM Elizabeth A	345-3063
1452	CHESHIRE John Nick	342-3069
1457	SOMICS George	485-7478
1485	POINDEXTER Barry	345-2520
1485	POINDEXTER Leroy "Lee" D	345-2520

MARVIN DR

N FROM GREENFIELD DR TO ANCHOR WAY, 2 E OF CROCKER RD ZIP CODE 97404		
3110	No Information	
3125	DICKINSON Donald M	689-2490
3128	CARLSON Dennis M	688-0477
3140	No Information	
3151	BARNES James E	688-1786
3156	WALLACHY Adolph F	688-9499
3163	PHILLIPS Susan A	689-9962
3177	SYMMES Robert L	688-6785
3185	SMITH M C	688-0449
3199	BLADE Gerald D	688-6592
3200	JOHNSON Arthur A	688-1227

3203	PHILPOTT K P	688-5271
3203	PHILPOTT Steve	688-5271
3220	YANCEY Harold L	688-9022
3230	JONES Richard E	689-0992
3245	MOORE L W	689-5227
3248	ROOT Steven	689-2678
3256	BURGESS Donald G	689-5485
3278	HOUSTON Duaine	689-4627
3287	No Information	
3290	WAGGENER James J	689-7979
3293	THOMAS Gordon D	688-0160
3297	ALLDRIDGE Lee	688-3279
3298	GRANT Thomas	689-4234
3309	No Information	
3310	VENCILL Gary J	689-1125
3329	FLETCHER Tim	689-0823
3338	GODBEY C R	689-1362
3338	GODBEY Christopher	689-1362
3345	No Information	
3356	CATON N	688-6449
3361	SEITNER K	688-0780
3378	Vacant	
3398	No Information	

MARY LN

E FROM CREST DR TO FUL-VUE DR, 2 NE OF STOREY BLVD ZIP CODE 97405		
300	MOUNT CALVARY CEMETERY	686-8722
327	SHEEHAN Martin	342-2110
345	ALICE Carol	484-1989
345	FRY John R	484-1989
345	HENKIN Judith	344-0614
353	DENT Mark	344-3054
354	No Information	
360	BOWERS B J	345-8812
360	LIGHTMAN Bernie	344-4569
360	SCHRIVER S G	345-8812
363	JEFFCOTT George	344-6447
370	SHEEHAN S	342-2281
389	KNOX Pat	344-1894
460	MORRELL Corey	683-1910
474	HARRISON David N	683-3683
474	DOOLEY K L	683-2643
474	JOHNSON Wayne	344-8165
477	KELLY Todd	343-4871
523	No Information	
564	LEONETTI Stephen J Rev.	485-2748
665	LAFFERTY Michael	485-4042
665	LAFFERTY Paul R	344-9173

MATHEWS RD

ZIP CODE 97405		
34210	NEEDHAM Leroy	746-7717
34220	BREEDING Robert	747-6369
34226	No Information	
34238	BATCHELOR Jack R	747-3000
34266	LITTS Bob	747-4003
34299	KEY Harold	746-1292
34299	KEY Minnie	746-1292
34302	CHACE Henry E Jr	747-2093
34311	BAMBI'S ENGRAVING	747-0500
34311	DUNCAN D K	746-3375
34325	BOLANDER Peter W	726-5007
34332	DWSLEY John H	746-2885
34340	DUNLAP R Louis	747-9545
34357	INGWERSEN Richard W	747-9191
34360	ACKERMAN Kelly E	747-6678
34360	McCOY Ernie	746-3420
34376	DWYER Darrell D	747-9156
34385	GETCHELL Orville L	747-5531
34386	MITCHELL Duke	747-7675
34418	No Information	
34520	NEHL Bob	726-6345
34524	BANKS Sharon	726-5305
34524	BEATTY Harold L	726-5305
34524	McKAY Bud	746-3255
34634	LaFON Dale	688-1995
34659	FOWLER David K	741-1687
34671	HACKER Linda	746-4540
34671	WAIN Art	726-5489
34696	KLOSTER Ben E	747-2946
34700	ROBINSON Denver A	747-5785
34728	(res)FURRER Robert G Dr	746-7999
34731	No Information	
34741	HENDERSON Bill H	747-5761
34759	STEWART Ralph J	746-6780
34778	KRAGNESS R B	726-7890
34790	No Information	
34794	PETERSON Ne	747-2803
34817	DAUGHERTY S	746-4322
34817	DAUGHERTY Stan	747-6249
34841	ROTH Edwin	726-9201
34846	NORTHWEST ACCESS CO	747-1594
34846	GARDNER Jack H	747-1594
34849	WRIGHT George	746-2010
34866	NEILL W L	747-1166
34866	OSBORN Nola	747-1166
34866	OSBORN Ronald	747-1166
34881	EMERALD LANDSCAPE & NURSERY SERVICE	747-3946
34886	PAYNE Donald E	747-9907
34901	No Information	
34907	HARRIS David A	726-0327
34910	PARKER Gerald E	747-4672
34932	ROOF David E	747-2935

34950	FREUEN James H	741-2655
34953	MARTIN H Kurt	746-2750
34965	JENKINS Oliver D	747-9532
34966	HOLMAN Ronald M	746-6796
34984	No Information	
34987	DEMPSEY F W "Jack"	747-6136
35000	HOCKETT Ira J	747-8074
35003	No Information	
35031	WEBER Jim	747-6277
35046	RAYMOND Doug	746-4406
35048	JELLISON Cecil V	746-1953

MAVERICK

E FROM THUNDERBIRD ST TO SHANNON ST, 1 N OF CALUMET ST ZIP CODE 97404		
196	No Information	
199	VILHAUER Terry L	688-2212

MAXWELL RD

W FROM RIVER RD TO PRAIRIE RD, 4 SE OF BELTLINE RD ZIP CODE 97404		
70	BLAIN Bradley R	688-2113
70	CURRENCE John	688-2113
85	ANDERSON David H	688-6063
85	ANDERSON Mary Ann	688-6063
87	PIERCE Leslie	689-2443
88	MURPHY Charles	689-9954
98	VRANA John	688-3631
99	No Information	
115	(res)WHITTAKER Douglas E Dr	688-6835
134	RALPH J W	461-0388
198	KIRKPATRICK M L	689-5655
205	BLOOM Clarence A "Bob"	688-7465
255	LUTHERAN CHURCH OUR REDEEMER	688-2027
255	LUTHERAN CHURCH OUR REDEEMER	688-2027
311	No Information	
367	ARNOLD Rose M	688-5615
389	No Information	
405	No Information	
408	BROWN Robert E	689-5109
410	HOWE Leonard	688-2924
420	SMITH Mike	689-2075
438	MILLER Ross J Rev	461-0286
440	TRINITY UNITED METHODIST CHURCH	688-3269
447	LARSEN Julia M	688-6647
449	JOHNSON Arnold E	688-1722
455	ALBERTSON Magnus	688-7667
455	DAVIDSON Rochelle	688-4254
465	No Information	
520	OXMAN Apple	689-9670
520	OXMAN Thomas C	688-5933
525	No Information	
557	SLATER Clifford H	688-8090
560	McKINLAY Donald R	688-8059
588	No Information	
722	No Information	
723	No Information	
735	HERMES Harry G	688-2677
746	REPLOGLE C M	688-4691
749	No Information	
758	HARRIS Stephen R	689-4778
763	KUEHLING Donald J	689-3063
766	JAMES D Jr	689-5884
771	No Information	
774	SOSNOSKI Shawn	689-0097
779	HOLSEYBROOK Ralph E	689-1749
787	BARNES Bryand P Sr	689-9689
795	NORMAN Daniel	689-2166
800	TYNAN James J	688-0869
824	LAMONS Louise	688-0698
825	No Information	
827	No Information	
833	No Information	
835	Vacant	
836	WILLSON William O	688-7375
841	No Information	
843	JOHNSON E	461-0784
848	LAAKSONEN Bobbie M	688-0521
853	No Information	
854	No Information	
855	SCHWARTZ Quentin	689-2951
860	No Information	
865	No Information	
872	LINCOLN Guy	688-8041
873	McGILLIVRAY Kelly R	461-2739
875	NORTON Don	688-7447
875	ORDEN Darci	688-7447
884	DILLER B	688-0533
887	CAVEN Ken	689-7305
889	No Information	
925	DAVE'S MAXWELL ROAD SUNNY	688-6791
930	No Information	
1000	TIELS	688-8841
1021	AUSTRIAN PASTRY SHOP	688-3611
1021	WEBER Gottfried	689-7682
1025	No Information	
1035	MAXWELL BARBER SHOP	689-8557
1037	No Information	
1045	COMMUNITY MARKET	688-2777
1105	YOUNG James A	689-6837
1150	CATHOLIC CHURCH-EUGENE-RELIGIOUS EDUCATION	689-0782

1150	CATHOLIC CHURCH-EUGENE-SIPETERS	688-1051
1150	SIPETERS CATHOLIC CHURCH	688-1051
1150	SIPETERS RELIGIOUS EDUCATION	689-0782
1201	WELLS Ray H	688-1648
1225	No Information	
1307	No Information	
1325	HUNTER Cecil L	689-2105

MAYFAIR LN

N FROM HANSEN LN TO PARK AV, 2 W OF RIVER RD ZIP CODE 97404		
100	WILLIAMS Charles H	688-7849
103	No Information	
104	No Information	
106	ELLIOTT Mark S	689-5453
107	WILLIAMS Don W	689-0994
107	WILLIAMS Donald	689-0994
110	CARON Roscoe	688-0281
110	MALCOLM Marion	688-0121
110	OSTRACH Stefan	688-0121
111	GILLMORE L	688-7357
113	TEMAN Lyle E	688-7189
113	TEMAN Margaret M	688-7189
116	No Information	
117	JOHNSON Michael R	689-4193
118	LITTLE Sydney	688-7869
120	No Information	
123	METCALF Vernice R	688-5096
126	BIERSDORFF Craig	461-0243
126	CAUDLE James R	688-7141
139	KERNS Alvin G	688-7207
155	DELMORE Fred L	688-7457
199	No Information	
655	NETLI M	689-1599

MAYNARD AV

W FROM RIVER RD TO DEAD END BEYOND EVERGREEN DR, 1 SE OF HOWARD AV ZIP CODE 97404		
27	PARTCH Gerald	688-4928
27	PARTCH Ronald	688-4928
34	LUNDGREN Fred	689-0195
53	BARNHART Alice B	688-4318
53	BARNHART Alice M	688-4318
64	No Information	
90	COLE Greg	689-0982
101	GREENMAN Mervin	688-4798
104	BEARSTO Donald M	688-4848
125	OLSON Arthur L	689-3058
147	DORN Mark	688-7651
150	SCHWEPPE Wayne G	688-4268
166	McCLAY Audrey	688-3390
185	KNAPP E	689-4843
185	MAEDERER Bruce	689-4843
188	No Information	
242	JENSEN Irvin D	688-4768
250	No Information	
255	No Information	

MAYNARD AV E

E FROM RIVER RD TO DEAD END, 1 SE OF E HOWARD AV ZIP CODE 97404		
55	No Information	
65		

- CONTINUATION OF -

MARKET
SPRINGFIELD
97477

Table listing addresses and phone numbers for Market Springfield 97477, including entries like 1341 PIERCE INS AGENCY and 1401 ACES.

MARLBORO LN
97405
TRACT 54 S****

Table listing addresses and phone numbers for Marlboro Ln 97405, including entries like 10 MACREADY HAROLD and 27 METZNER WILLIAM T.

MARLOW LN
97401
TRACT 29.02 S****

Table listing addresses and phone numbers for Marlow Ln 97401, including entries like 2113 SHAW HEATHER and 2122 SMITH LOWELL D.

MARLOW RD
97405

Table listing addresses and phone numbers for Marlow Rd 97405, including entries like 82505 LANDRY ELISE and 82616 SPAULDING LINN.

MARQUET WAY
97401

Table listing addresses and phone numbers for Marquet Way 97401, including entries like 911 CASE GLENN A and 912 BECKMAN MARGE.

MARRIOTT LN
PLEASANT HILL
97455
TRACT 17 S**

Table listing addresses and phone numbers for Marriott Ln 97455, including entries like 85180 WIRTJES R J and 85193 RAMSEY LEE.

MARSHALL AVE
97402
TRACT 43 S**

Table listing addresses and phone numbers for Marshall Ave 97402, including entries like 3579 PHIPPS DALE and 3580 STOREY K CONTRACTING.

ODD - TRACT 26 S**
EVEN - TRACT 43 S**

Table listing addresses and phone numbers for Odd and Even tracts, including entries like 3610 RUSSELL JOSEPH R and 3630 HILLIARD WALTER J.

Table listing addresses and phone numbers for Steele Todd 97405, including entries like 3725 STEELE TODD and 3730 STEELE TODD.

TRACT 25.02 S****

Table listing addresses and phone numbers for Tract 25.02 S****, including entries like 4602 RICKETTS DICK and 4604 RICKETTS DICK.

MARTHA CT
97401
TRACT 31.01 S****

Table listing addresses and phone numbers for Martha Ct 97401, including entries like 980 JOHNSTONE DAVID and 990 BRIDGE DONALD.

MARTIN
97405
TRACT 50 S****

Table listing addresses and phone numbers for Martin 97405, including entries like 824 CECL JOHN A and 840 CECL JOHN A.

MARTINGALE
97401
TRACT 31.01 S****

Table listing addresses and phone numbers for Martingale 97401, including entries like 1309 STREAM MARK and 1318 BENNETT LINDA.

Table listing addresses and phone numbers for Robert John 97405, including entries like 1480 ROBERT JOHN and 1485 POINDEXTER LEE.

MARVIN DR
97404
TRACT 24.02 S****

Table listing addresses and phone numbers for Marvin Dr 97404, including entries like 3125 DICKINSON WELL and 3140 DICKINSON WELL.

MARY LN
97405
TRACT 52 S****

Table listing addresses and phone numbers for Mary Ln 97405, including entries like 300 MT CALVARY CEMETERY and 327 HANKIN JUDITH.

MATT DR
97401

Table listing addresses and phone numbers for Matt Dr 97401, including entries like 2802 MATT DR and 2805 MATT DR.

MATTHEWS RD
97405
TRACT 17 S**

Table listing addresses and phone numbers for Matthews Rd 97405, including entries like 34220 BREEDING ROBERT A and 34226 BREEDING ROBERT A.

Table listing addresses and phone numbers for Daugherty Shannon 97405, including entries like 34817 DAUGHERTY SHANNON and 34817 DAUGHERTY STAN.

MAVERICK AVE
(OR MAVERICK)
97404
TRACT 23 S****

Table listing addresses and phone numbers for Maverick Ave 97404, including entries like 196 WILLIAMS JAMES R and 199 WISEMAN BEN.

MAXWELL RD
97404
TRACT 28 S**

Table listing addresses and phone numbers for Maxwell Rd 97404, including entries like 70 RICE RAYMOND SR and 85 ANDERSON DAVID H.

TRACT 27 S****

Table listing addresses and phone numbers for Tract 27 S****, including entries like 722 NADEAU GARY and 723 NADEAU JOE.

MAYFAIR LN
(OR MAYFAIR)
97404
TRACT 41 S**

Table listing addresses and phone numbers for Mayfair Ln 97404, including entries like 100 ELLIOTT MARK S and 104 ELLIOTT MARK S.

MARSHALL AVE
 3730-3735 Not Verified (2 Hses) 461-4941
 3740 Downer Gary L 461-4941
 3746 Not Verified
 3750 Wilson Doug 688-6535
 3755 Snyder Stephen 688-1599
 3760 Fry Dennis 689-2575
 3765 Bacod Pauline R 689-7182
 Bacod Brandon J
 3780 McCord Lynda S 689-7182
 3790 Cordray Sheila 689-7182
 Cordray Raymond R
 3794 Not Verified
 3797 Wasson Faye K 689-7847
 Wasson Steven 689-7847
+ WAITE ST INTERSECTS
 3810 Wasson Steven J 461-7344
 West C 607-8501
 3815 Zelazny Steve 461-3531
+ BERTINER RD INTERSECTS
 3825 Altamirano Mar Y 461-9143
 3830-3835 Not Verified (2 Hses)
+ CHASE ST INTERSECTS
 3855 Hernandez Maria D 461-4446
 Hernandez Joel 461-4446
 3880 ANCIENT FREE & ACCEPTED M fraternal
 assns 688-6893
 Gay Jennifer G 688-6893
 Gay Conan I 688-6893
 3865 Burlington Claresse E 688-8950
 Burlington Orville L 688-8950
 3880 Propios Stanley J
 3882 Lee Michael J Jr 463-0527
 3886 Not Verified
 3890 Maynard Nelson E 689-7178
 Maynard Priscilla E 461-4399
 3894 Hash Aaron M 689-7178
 3895 Hope D 461-4399
 3898 Lund Elizabeth L 607-6205
 3900 Egli Richard V 607-6205
 3905 Not Verified
+ TANEY ST INTERSECTS
 3920 Kapsalis Patricia Y 461-4561
 Kapsalis Charles 461-4561
 3931 Not Verified
 3940 Applebee Theresa M 461-4877
 Applebee Jay D Sr 461-4877
 3950 Not Verified
 3951 McQueen Michael O & Venice 689-3984
 3954 Drakatos F G 689-2300
 3955 Haich Richard M 463-0829
 Haich Amy 463-0829
 3980 King Isabelle J 688-9574
 King Dorai 688-9574
 3985 Floate Nickole D 463-9785
 Floate Ed 463-9785
 3970 Gilbert Jack L & Anna 689-9242
 3970 1/2 Miner Tanya M
 Miner Eddy L
 3972 WEDDING TREASURES misc retail stores
 Wright James A 461-4877
 Wright Lorraine A 461-4877
 3974 Dewitt Lane E 689-9242
 3976 HURRICANE ROOFING & CONSTRUCTION
 roofing contr 607-1597
 Turner Vivian A 689-2065
 Turner Mark 689-2065
 3978 Cherry Wayne A & Leanne 688-9778
+ ELLSWORTH ST INTERSECTS
 3980 Not Verified
 3981 Kiney Delores 688-6615
 3982 Maddox D A 689-9961
 3983 Fuller K L 461-9342
 3985 Not Verified
 3990 Tena Michael A 461-9342
 3991 Holder Christine S
+ RUTLEDGE ST INTERSECTS
 4020 PENTECOSTAL CHURCH OF GOD CHAPEL
 OF PRAISE religious orgn 689-6894
 4025 Marin Ramon R
 Marin Alicia C 689-7663
 4035 Libby Robert S 689-7663
 Libby Maria T 689-7663
 4045 Not Verified
 4057 Samples Jeanine D 688-8006
 4060 Evoniuk Angela R 688-8006
 Evoniuk Joe 688-8006
 4062 Gossette Durward M & Marguerite 688-8054
 689-0138
 4064 Merchant Mitch 688-8054
 4073 Myrand Angela J
 4089 Ward Candy S
 4091-4096 Not Verified (2 Hses)
+ JAY ST INTERSECTS
 4111 Polson Carla R 688-3722
 Turner Michael J 688-3722
 4120 Sustaire Bradley S
 Sustaire Vienna M 607-9465
 4130 Compton Ronald 607-8497
 4132 Gutierrez Manuel 607-8497
 4134 Wright Wilma J 607-8497
 4140 Nelson Pamela J 607-2949
 4141 Lane Edward 607-2949
 4150 Not Verified
 4160 Leranisco Amado F
 4161 Burch Ruth V 607-8259
 4170 Melich Henry O
 Melich Jennie M 607-8259
 4180-4181 Not Verified (2 Hses)
 4184 Myles Hung T 461-8626
 Myles Dorothea C 461-8626
 4185 Not Verified
+ ECHO HOLLOW RD INTERSECTS
 - ZIP CODE 97402 CAR-RT C002
 4602 Savalos Frank 607-8259
 4604-4609 Not Verified (2 Hses)
 4614 Coleman Karen W 607-8259
 Coleman Julie K
 4615 Not Verified
 4626 K W BUILDING & DESIGN 607-8259
 4627 Dinwiddie Marvin O 688-7791
 4638 Not Verified
 4639 Thomason Michael A 463-0855
 4642 Chapman Patrick 463-0855
 Thomason Kenneth R 688-0759

MARSHALL AVE
 4643 Not Verified
 4654 Bamford Carol A & James 689-7278
 4655 Nuebel Stella R 689-4316
 Nuebel William C
 4668 Eddis Deborah 688-5242
 4678 Josh Mike 688-6004
 4679 Brazeal Russell L 463-0457
 4682 Eastgate Robert C 688-1221
 4683 Jones D
 4694 Not Verified
 4695 Baas William 688-1221
 4697 Not Verified
+ DOLA ST BEGINS
 4700 Shaffner Tracy J & Sheri 4712 Not Verified
 4723 Mikula Michael J 689-8679
 4724 Smith Christopher S 689-8679
 Smith Scott C
 4735 Sailer Heinz D 689-6543
 4736 Almasie Kim
 4747 Ropchan Kevin
 4748 Spencer Jerold A & Judith 4751 Bern Gary W
 Bern Lois C 688-7371
 4752 Wisner Jim 688-1681
 4764 Snow Ralph O 688-1681
 Snow Retta L 463-0780
 4775 Lives Norman 689-2390
 4776 Thompson Timothy L 607-1670
 Thompson Christie Y 607-1670
 4787 Crowson Tina K 607-1670
 Crowson Brent 461-6778
 4788 Carvalho Maile A 461-6778
 Carvalho Lloyd W 461-6722
 4792 Knowles Patricia
 4793 Bishop Nicole M 689-7371
 Bishop Sean C
 4797 Not Verified
+ CANDELIGHT DR INTERSECTS
 BUSINESSES 5 HOUSEHOLDS 138
MARTHA CT (EUGENE)-FROM 964 CALVIN ST
 - ZIP CODE 97401 CAR-RT C026
 980-1018 Not Verified (3 Hses)
 1024 Hibdon James S III 683-3919
 Rogers Diane 685-0774
 1032 Redford R W 343-3287
 1040-1074 Not Verified (3 Hses)
 HOUSEHOLDS 9
MARTINGALE ST (EUGENE)-FROM 1301
 ROUNDUP DR NORTH
 - ZIP CODE 97401 CAR-RT C043
 1309 Stream Mark 484-5337
 1321 Benson Jane I 338-0603
 Benson Marie J 686-8414
 1333 Castle Gabriella 465-9579
 1336 Brown George A & Marie 345-4236
 1340 Not Verified
 1347 Haliski Gary 338-9083
 1353 Glenn William C 338-9083
 1354 Brant Tammy 338-9083
 Freeman Jeremiah S
 1369 Pacheco Anne C 1370 Asbury Gale E
 1376-1377 Not Verified (2 Hses)
 1393 Bennett Steven R 685-9212
 Bennett Virginia A 685-9212
 Starnes Gayle 685-9212
 1394 Jarvis Darin L 342-2845
 1404 Burleigh Brian 434-9301
 Burleigh Arthur L 434-9301
 1409 Wright John 484-6179
 1452 Not Verified
 1457 Shepler Richard D & Mary 1480 Robert John 686-4531
 1485 Poindexter Cade B 345-2520
 Poindexter Lisa A 345-2520
 1486 MCKENZIE POWER WASHING 683-7482
 Walrod Karl G 683-7482
 1487 Lipp Dave 484-9643
 1488 Neilson Robert B 465-8911
 1489 Prentice Maria J 342-1185
 1491 Smith Robert E 344-0442
 Smith Freddie S 344-0442
 1493 Lewis Bradley D & Kristina 1496 Groshong Harold 341-1407
 1497 Not Verified
 1500 Harris Paul H 341-1317
 Harris Melissa M
 1506 Remont Richard 341-1317
 1510 Rose Donald E 686-1122
 Rose Debra J 686-1122
 1520 Smith Dennis R 342-5592
 1542 Strausbaugh Gregory L 344-5622
 1564 Squires Harold L
 1575 Newman Michael S & Jeana
 THANKS FOR HOLDING 344-4636
 1586 COLBERG CONSTRUCTION framing contr
 Oberg Roger D 686-3516
 1598 Heeke David 345-3107
 686-4690
 BUSINESSES 3 HOUSEHOLDS 39
MARVIN DR (EUGENE)-FROM 499 GREENFIELD
 AVE NORTH
 - ZIP CODE 97404 CAR-RT C012
 3110 Not Verified
 3125 Doyle Lloyd D 3128 Arsenaault Paul
 Doyle Nedra J 685-9212
 Bush Lawrence M 607-8886
 Bush Jayne
 REGWISE
 3140 Carter Gary W
 Hinshaw Suzanne R 3151 Barnes James E & Cornelia
 3156 Wallachy Adolph F & Patricia 3163 Aulforth-Hampton Suzan L
 3177 Not Verified
 3185 Dean Ginger 607-3220
+ MYRNA AVE ENDS
 3199 Blade Gerald D 688-6592
 3200 Johnson Marian L 688-1227
 Johnson Arthur A 688-1227
 3203 Benson Raymond H & Betty 461-1293

MARVIN DR
 3220 Hendrix Rickie D 607-9177
 3230 Young Kona 689-5227
 3245 Moore Marjorie C 689-5227
 Moore Lawrence W 689-2676
 3248 Root Douglas B 689-2678
 Root Steve 689-5485
 3256 Burgess Don 689-4627
 3278 Houston Duaine
 3287 Clayton Dan M & Kathleen 689-8714
 3290 Waggener James J 689-8714
 Waggener Cathleen M
 3293-3297 Not Verified (2 Hses)
 3298 Barents Bruce 461-8902
 3309 Roesler Michael 689-1362
 3310 Vencil Gary J
 3329 Not Verified
 3338 Godbey Sandra R 689-6449
 3345 Nease Victoria K 688-6449
 3356 Caton Shirlee N 688-6449
 Romane Bob
 3361 Seither Katherine A 689-7371
 Seither Louise R
 3378 Not Verified
 3383 Sim Richard W & Janet 3398 Not Verified
+ BLACKFOOT AVE INTERSECTS
+ W ANCHOR AVE ENDS
 BUSINESSES 1 HOUSEHOLDS 36
MAVERICK AVE (EUGENE)-FROM 4701
 THUNDERBIRD ST EAST
 - ZIP CODE 97404 CAR-RT C002
 196 Owen Jennifer K 461-9767
 Owen Clifford W 461-9767
 199 Not Verified
+ SCOTSDALE ST INTERSECTS
 HOUSEHOLDS 2
MAXWELL RD (EUGENE)-FROM 1909 RIVER RD
 WEST
 - ZIP CODE 97404 CAR-RT C003
 65 Walkins E 689-0320
 67 Not Verified
 70 Rice Raymond Sr 461-8151
 RIVIERA COIN LAUNDRY Indry coin-op 461-1822
 85 Anderson David H 688-6063
 Anderson Mary A 688-6063
 87 Not Verified
 88 MURPHY'S LAW SECURITY SERVICES
 protective devices sec 689-9954
 98 Kreindel Rico 689-9124
+ EVERGREEN DR INTERSECTS
 99 Not Verified
 115 Partridge Collin R & Karen 134 Conner D 461-6059
 198 Moore Grayham 461-2430
+ MANZANA ST ENDS
 205 Medrano Mark A 461-2944
 255 LUTHERAN CHURCH OUR REDEEMER-ELCA
 688-2027
 OUR REDEEMER LUTHERAN CHURCH 688-2027
+ BARTON DR INTERSECTS
 311 Hopkins Richard M 367 Blatch Rose C
 Blatch Rosalia C
+ PARNELL DR INTERSECTS
 375 Not Verified
+ RIDGEFIELD ST INTERSECTS
 389 Ridgely Raymond L & Verna 688-1370
 405 Lyon Todd A
 408 Brown Robert E & Wanda 689-5109
+ SANTA ROSA ST INTERSECTS
 410 Parkison Wanda 461-2055
 420 Smith Milo F
 440 GENERAL CONFERENCE OF THE CHURCH
 OF GOD 7TH DAY religious instr 688-5008
 TRINITY UNITED METHODIST CHURCH
 religious orgn 688-3269
 UNITED METHODIST CHURCH SOUTHERN
 DISTRICT 689-3725
 447 Gate Devin 689-5704
 449 Wilson Brian E & Brenda
+ ESCALANTE ST INTERSECTS
 455 Daniels Rene M 607-6964
 465 Not Verified
+ DALTON DR INTERSECTS
 520 FOOTE DEVELOPMENT COMPANY
 condominium dev 461-2560
 Weber Engineeri C 461-9779
 Weber Douglas G 461-9779
 WEBER ENGINEERING COMPANY
 engineering serv 461-9779
 525 Bonebright Max 463-1144
 557 Dombrowsky Darlene M 461-9298
 560 Dickenson Jo 688-8059
 McKinlay M D
+ OAK DR INTERSECTS
 572 Moseley Gary 689-4573
 580 Popiot James H 688-4954
 Popiot Sheila D 688-4954
 588 Not Verified
+ LAKE DR INTERSECTS
+ GROVE ST INTERSECTS
 709 Rice Jerry D 461-3652
 722 Carlson Jerry
 723 Davidson Christian P
 NADEAU GARY plastering drywall 461-0482
 735 Not Verified
 746 Davis Nick C 749 Urban Shannon 688-4724
 758 Shields Merlin 688-6504
 763 HAVIN FUN DAY CARE child day care 688-3766
 766 Beller Cindy L 463-8358
 Beller Michael S
 Belera C
 Ephrem Miller M
 771 1205 Daniel David 1205 Daniel Melodi A
 774 Swanger Patricia L

MAXWELL RD
 787 Bingham Richard M 689-4906
 790 Hall Angela D
 Turpin Clifford B
 Turpin Elle
 795 Norman Christy 689-7967
 Norman Daniel L 689-2166
 800 Slaughter Anthony 461-2565
 809 CHRISTINA'S ESTATE SALES real est agts 688-1638
 Smith Arthur J III
 Smith Heidi
 824 Lamons Kenneth O 825 Bumgarner Phyllis
 Bumgarner Donald C 461-9222
 827 Castleton B J 461-2529
 833 Merrill Edward L & Arylene 461-9802
 835 Voss Larissa K
 836 Willson William O 688-7375
 841 Not Verified
 843 Kiewer Robin J
 Kiewer Tami L
 848 Laaksonen Bobbie
+ HEMLOCK ST INTERSECTS
 853 Not Verified
 854 Hastings Melissa 688-6420
 860 Heldt Dennis E 689-4650
 865 Stone Richard A 688-4833
 867 Cox Todd 461-7354
 872 Richichi Randall G & Sena 873 Johnson Alissa L
 875-884 Not Verified (2 Hses) 607-5583
 887 Linda John 607-3568
 889 Reynolds N J 689-7818
 925 COFFIN AUTOMOTIVE 689-2133
 MAXWELL AUTO SERVICE & SALES 607-0615
+ N PARK AVE INTERSECTS
 1000 VALLEY RESTRNT EQUIPMENT store fixtures 689-4855
 1021 GUARDIAN PEST CONTROL single-fam
 constr 689-2840
 1035 DEE'S MAXWELL ROAD BARBER SHOP
 barber shops 461-3710
 1037 BACK STAGE STUDIO beauty shops 688-7155
 1045 LANE COMMUNITY MARKETS convenience
 stores 688-2777
+ BUSHNELL LN BEGINS
 1150 Not Verified
 1150 ST PETERS RELIGIOUS EDUCATION ST
 PETERS RLGs EDUC religious instr 689-0782
+ LABONA DR BEGINS
 1201 Wells Ray H & Floy 1225 Not Verified
+ OLD MAXWELL RD BEGINS
 1325 Hunter Cecil L & Betty 689-2105
+ RAILROAD CROSSES
+ PRAIRIE RD BEGINS
 BUSINESSES 20 HOUSEHOLDS 74
MAYFAIR LN (EUGENE)-FROM 149 HANSEN LN
 NORTH
 - ZIP CODE 97404 CAR-RT C008
 100 Not Verified
+ MAYFAIR ST ENDS
 102 Not Verified
 103 Stelter Anne E
 Stelter Frederick C 607-6694
 104 Elliott Martha W 689-5453
 106 Elliott Mark S
 Elliott Sydney H 461-5421
 107 ALTAIR SKI & SPORTS CLUB membership
 sports/rec 689-8990
+ MERRILL CT BEGINS
 110 Hickman Jennifer 607-8784
+ STEVENS LN BEGINS
 113 Teman Margaret M 688-7189
 Teman Lyle 688-7189
+ BAUER CT ENDS
 115 Not Verified
 117 Aly Sharon M 118 Miller Don E
+ MERRILL CT BEGINS
 120 Yates Richard A
 Yates Charity K 607-0990
 123 Ar buckle Steven R 461-0243
 126 Biersdorff April S
 Biersdorff Craig 688-7207
 139 Kerns Arvin G
 155 Not Verified
 199 Padron Joshua 688-0285
+ KNOOP LN INTERSECTS
 655 McCheaney K 607-3222
 857 Not Verified
+ HAWTHORNE AVE INTERSECTS
 BUSINESSES 1 HOUSEHOLDS 19
MAYFAIR ST (EUGENE)-FROM 149 HANSEN LN
+ MAYFAIR LN BEGINS
MAYNARD AVE (EUGENE)-FROM 1677 RIVER RD
 WEST
+ E MAYNARD AVE BEGINS
 - ZIP CODE 97404 CAR-RT C009
 27 Kittleson Jackie 461-3460
 34 Young Nancy A 688-4318
 53 Barnhart M D
 64 WILT MICHAEL MIKE REALTOR real est agts 688-5555
 85 Kupetz James R 90 Taylor Leroy
 Taylor Wade L 688-4798
 101 Greenman Mervin 689-3192
 104 Duval Roy
 122 Dragt Gaylord J & Diane 125 Carver John M & Patricia
 147 Dupre Lubov N 607-3436
 150 Touchtone Brian
 166 Tucker Delynn G
 Tucker Scott C 607-9351
 185 Tryk Tod 461-4809
+ EVERGREEN DR INTERSECTS
 242 Not Verified
 250 Huston Troy J & Kara 461-9340

Mary Lee Ln Eugene 5 Resident

- 1852 * Andreason Sharon
1867 * Kokkeler Kenneth L
1874 * Potts Rodney
1882 * Collett Darlene
1896 * Childers B D

Matt Dr Eugene 36 Resident 1 Non-Res 3 New

- 2709 Cone Clayton
2713, 2717, 2721, 2725
2729 Jun Young Ho
2733
2737 * Wilson Eldon
2741
2745 * Root Barbara B
2749, 2753, 2757
2761 Ekdahl Richard O
2765
2769 * Myers James
2773
2777 Yarbrough Beverly
2779 * Crescent Gardens
2781 * Giraudier N K
2785 * Trunnell K
2789 * Patten S
2793, 2797
2802 Jackson Thomas
Snowden Dan
2803 * Gregg Sylvia
2805 Sandoval Wakara
2817 * Levesque Tonya
2818, 2819
2822 * Martinez Martha
2823, 2824, 2825
2836 * Hatfield Tyler
2837 Osborne Neill
Osborne-Neill Arlan D
2838, 2839
2842 Weisman Michael
2844 Davis Tony
2846, 2848
2852 Jentsch Renee
2854, 2855, 2856
2858 Clark John
2862 Davis S
2864 Wardell Janice L
2876, 2877, 2878
2879 * Barnett Lisa
2882, 2883, 2884, 2885, 2897
2898, 2899, 2904, 2908
2912 De-Grout J
Shin Seungho
2916 * Brockett J R
2922 Clement Mark
2930
2932 Sanders Charles
2944 Moore Faye Bair
2960 * Crisalli J A
2964
2968 Bodding Kiya
Sachs Daniel G
2972 Garrett Ernest E
2975, 2985

Matthews Rd Eugene 45 Resident 3 Non-Res 3 New

- 34220, 34226
34238 * Batchelor Jack R
34259 Younger Stella
34265 * Holpuch Joseph
34266 * Lits Robert
* Logo Motion
34277, 34295
34299 * Key D
34302
34311 * Bambis Engraving
* Duncan D K
34325 * Fiedler Al
34332
34340 * Dunlap R Louis
34357 * Ingwersen Richard W
34360 * Keller Marvin
34369 * Cummins R A
34376, 34385
34386 * Conaway Michael
34410 * Designer Homes
* Yerke John
34411
34418 * Lawrence M A
34520 * Delaney Joe
34524 * Beatty Harold
34593 * Lovelace Janet
34634
34659 * Fowler David K
34671 * Hacker Linda
Wain Art
34696 * Johnson June
34700 * Robinson Denver
34726
34728 Vanderlip Melanie
34731 * Bruni Sam
34741 * Lomont R
34759
34769 Haines A
34778 * Kragness R B
34781 * Hopper S R
34790
34794 * Peterson Neil
34801 * Tarantola Inge
34817 * Polton Jeffrey
34841, 34846
34849 * Hiedeman Hal B
34866 * Moch David
34881
34896 * Coburn Les
34907
34910 * Parker Gerald E
34932 * Anderson West
34950 * Freuen James H
34953, 34958

- 34963 * Heyerly Ronald
34966
34975 * Nease Mike
34994 * Geage Miriam
34997
35000 * Hockett Ira J
35031 * Raddiff Robert A
35045 * Johnson Donald
35046, 35048
35056 * Snyder Charles
* Snyder Charles

Maxwell Rd Eugene 43 Resident 11 Non-Res 5 New

- 65
67 Fleck Shana
70 * Rice Raymond Sr
85, 87, 88
98 * Campbell Jeffery
99, 134, 198
205 * Medrano Mark
255 * Our Redeemer Lutheran Church
367 * Renko K
389 * Ridgely Raymond L
405
408 * Brown Robert E
410 * Parkison Wanda
420, 438
440 * Church Of God
* Fish
* Trinity United Methodist Chr
* United Methodist Church
447 * Gates D N
449
455 * Muehleisen Beverly
465, 520
525 * Bonebright Max
528 * Fox Rhonda
557
560 * Mckinlay M D
572 * Mosley Gary
580 * Pepiot Jim
588 * Kolaczowski Oralia
722, 723, 735
746 * Thayer J L
749 * Vanthide Hatsedong
758 * Shields Merlin
766, 771
774 * Swanger T L
779
787 * Bingham Richard M
790 * Hall Angela
795 * Price A E
800 * Slaughter Anthony
809 * James-Long J
824 * Burchfield Derek
825 * Franklin C L
* Jack F
827
833 * Merrill Edward L
835
836 * Willson William O
843
848 * Laaksonen Bobbie
853 * Obyrant L K
854 * Hastings Melissa
855 * Morehouse Bill
860 * Heldt Dennis E
865
867 * Cox T A
872 * Fertig S A
873 * Parker J
875
884 * Gower C R
887 * Inda John
889 * Reynolds N J
902 * Espresso Etc
925, 927
1000 * Valley Restaurant Equipment
1021 * Guardian Pest Control Inc
1025, 1035
1037 * Back Stage Hair Studio
1041
1045 * Community Market
1105
1150 * St Peters Catholic Church
1201
1225 * Pinney J D
1325 * Hunter Ceol L

Mayfair Ln Eugene 15 Resident 1 Non-Res 1 New

- 100 * Decker Kent
102 * Joworkman M
* Workman M J
103
104 Hatch Alicia
106 * Elliott Mark S
107 * Altair Ski & Sports Club
Denham Shirley
108 * Ostrach G S
110 * Malcolm M
* Ostrach S A
111
113 * Teman Lyle
116
117 * Aly S M
118
120 * Yates R A
123 * Arbuckle K
126 * Biersdorff Craig
139 * Muniz Gary
155, 199, 655

Maynard Ave Eugene 16 Resident

- 27 * Perry Harold
34
53 * Barnhart M D
64 Ashton Jennifer
* Vonboeckmann James
85 * Oconnor R G
90 * Uhlri Christie
101 * Greenman Mervin
104 * Duval Roy
122 * Hartman Q
125 * Gillings S D
147 * Dupre L N
150 * Schecter J A
166 * Tucker C S
185 * Tryk Marcellus
188 * Russell Randy
242
250 * Houston Kara
255

E Maynard Ave Eugene 2 Resident

- 55 * Vink D H
65 * Murray Jennifer

Mayola Ln Eugene 4 Resident

- 25600 * McKinney Robert A
25639 * Groshong Phillip S
25656
25670 * Olin M R
25689 * Finsel Thomas J

Maywood Ave Eugene 24 Resident 1 New

- 1520 * Sanders L D
1527 Lamb J
1537 * Schroeder David
1540 * Gallardo J J
1551 * Smith Gerald E
1552
1563 * Hill Holly M
1580 * Conner S D
1585
1590 * Allen Bruce
1593 * Kutz A G
1598 * King Bruce
1742 * Hedkathorn Marcus
1747 * Furtado Michael
1754
1759 * Stafek Jan
1766 * Olson Michael
1771
1778 * Hahn David J Sr
1783 * Fletcher B
1790
1795 * Givella Mary Jo
* Haaasen Donald
1804 * Cassie Lorna L
1807 * Berg G M
* Pursell L M
1816 * Brown D W
1819 * Childers J C
1830
1833 * Bennett Dennis

Mcbeth Rd Eugene 38 Resident 5 Non-Res 4 New

- 84540 * McDowell Forrest
84615 * Crumley Duane
84655 * Staley David
84668
84689 * Aikens Mark
84729 * Bradley Kit
84773 * Smythe Caroline
84811 * Bezel J
84823 * Greenwood Amy
84851 * Upson Donald A
84907 * Lee David E
84928 * Nier Dale
84958 * Oare E M
84965 * Ventura Noia
84986, 85006
85075 * Coulter Chris
* Coulter Kenneth E
* Coulter Organ Co
85080 * Whittington J Norwin
85101 * Kerns Arthur J
85111 * Dixob Lynda
85162 * Cooley Daniel
85166
85169 * Buch Matthew
85205 * McLaughlin Eugene J
McLaughlin Gene
* Northwest Packaging Svc
85229 * Stanton Rick
85240 * Wasserman Sara
85250 * Good Clean Fun Inc
85254
85275 * Stachowiak M
85327 * O'Callaghan J L
85334, 85344
85381 * Kilmer Lynn
85384 * Dietrich J
Schroeder Stephanie
85385 * Page Robert

- 85435 * Coslow Tim
85458 * Miller Alyce
85474 * Miller 1st T
85500 * Confer Nichole
* Confer Nichole
85611 * Peterson D L
85738
85780 * Dinsmore John Rev
* Lutheran Church Good Shepherd

- 85818 * Brioch W A
85882 * Vanstron Stevens
85943, 85996

Mcclure Ln Eugene 19 Resident 2 Non-Res 2 New

- 96 * Eugene Excavation & Plumbing
Whitted Shane L
101 * Locken Daniel
102
103 * Camas Landscape Svc
105 * Scott J L
106
107 * Kerit Scott
108 * Calzia Meredith
109
110 * Sugarman Deborah
111 * Thomas Edith
112 * Thrush Robert
113 * Buschelman Bruce
114, 115
116 * Borden Clyde N
118, 119
121 * Brandt William J
122 * Owens Melanie
125 * Campbell David
126 * Cutting David
* Unruh N K
128 * Nussbaum Dean L
129 * Mancini John
130 * Yahner Tom
131 * Zarzycki D M

Mccumber Ln Springfield 6 Resident

- 85508
85510 * Sandland Paul
85513 * Holt Robert
85550 * Mandell Linda
85571
85574 * Cunningham Michael R
85616 * Cheechov D C
* Cheechov Tyrel
85641

Mcdonald Ct Eugene 2 Resident

- 15 Guzman Oliva
17, 25
35 Sheridan L J

Mcdonald Ct Springfield 6 Resident

- 1939 * Nixon J L
1942 * Roe Darrell
1951
1962 * Hill Raymond D
1963 * Rennie C
1975
1986 * Lohman H M
1987 * Morse Lloyd R
1998

Mcdougall Ln Eugene 3 Resident 6 Non-Res 1 New

- 3920
3940 * Leach B
* Miller S
3970 * B & B Towing
* Roseberry J
3976
4000 * B & A Automotive
* B & A Automotive
* GTS Parts Inc
4100, 4120
4125 * Shamrock Steel Fabricators Inc
4155 * Mel Whipple Enterprises

Mcgowen Creek Rd Springfield 5 Resident 2 Non-Res

- 36111 * Emerald Empire Gun Club
* Mahoney Pat
36363
36364 * Mathis Pamela
36465
36476 * Ken Stinnett Mobile Home Set
36547
36555 * Turner Paul A
36606 * Calabro L G
36640 * Whittaker D

v = Age Under 35 * = Age 35 to 50 ^ = Age Over 50 v = Income Under \$50,000 o = Income \$50,000-\$100,000 ^ = Income Over \$100,000
← = New Listing □ = New at this Address ○ = Phone # Change NCL = No Current Listing

LOCATION

Eugene-Springfield

Continuation Of:

Maxwell Rd

Eugene

Mail: Eugene OR 97404

Tract 41039:27 (odd#s) 3\$

Tract 41039:28 (even#s) 3\$

- 779 Elliott K M
787 Bingham Richard M
790 Hall Angela
795 Price W T
800
809 Long J D
824 Erpelting J
825
827 Gariapy Jeana
833 Merrill E L
835
836 Wilson Dorothy
841
843 Calhoun L
848 Laaksonen Bobbie

XSECT HEMLOCK ST

- 853
854 Hastings W M
855 Morehouse Bill
860 Heldt D & J
865, 867, 872, 873
875 Merrill Frank & Dixie
884, 887, 889
902 Espresso Etc
925

XSECT N PARK AVE

- 1000 Valley Restaurant Equipment
1021 Burke Insurance
Farmers Insurance Group
Guardian Pest Control Inc
Starz Janitorial
T R Freight Solutions
1025, 1035, 1037
1041 Fast N Fresh Deli
1045 Community Market
Graeco J M

XSECT BUSHNELL LN

- 1150 St Peter Catholic Church

XSECT LABONA DR

- 1201
1225 Pinney Jeffrey
1307

XSECT ALLEA DR

- 1325

XSECT E ROSEWOOD AVE

Mayfair Ln

Eugene

13 Resident 1 New

Mail: Eugene OR 97404

Tract 41039:41 2\$

- XSECT HANSEN LN
100 Decker Holly & Kent
102, 103, 104, 105, 107
XSECT TATUM LN
108 Rael Christine
110, 111
113 Toman Geraldine & Lyle

XSECT STEVENS LN

- 116
117 Aly S M
118 Acireno P A
Miller D E

XSECT BAUER CT

- 120 Yates R A
123 Arbuckle K M

XSECT MERRILL CT

- 126
139 Arbuckle K M
155 Delmore F L
199 King O A

XSECT KNOOP LN

- 655 Berry Barbra
657 Graves Kelly

Maynard Ave

Eugene

12 Resident 1 Non-Res 1 New

Mail: Eugene OR 97404

Tract 41039:28 3\$

- 27 Perry Bonnie & Harold
34 Young Nancy
53 Barrhart M D
64 Ashton Jennifer
Von-Boeckmann J L
85, 90, 101
104 Frank D J
122 Hartman Q M
125, 147
150 Lifestream Celebrations
Schlechter J A
166 Tucker C S
185 McDougall K R
188 Russell R A

XSECT EVERGREEN DR

- 242
250 Huston Kara
255

E Maynard Ave

Eugene

1 Resident

Mail: Eugene OR 97404

Tract 41039:28 3\$

- XSECT RIVER RD
55
65 Hornaday Jen & Doug

XSECT LANSON LN

Mayola Ln

Eugene

3 Resident

Mail: Eugene OR 97402

Tract 41039:9.04 3\$

- 25600 Sarver C C
25639 Groshong Phillip S
25656, 25670
25689 Fintel Thomas J & Karen B

XSECT CENTRAL RD

Maywood Ave

Eugene

20 Resident 1 Non-Res 1 New

Mail: Eugene OR 97404

Tract 41039:27 3\$

- XSECT HOWARD AVE
1520
1527 Alexander B T
1537 Schroeder David
1540 Gallardo J J
1551 Smith Gerald E
1552, 1563
1566 Stephens M A
1580
1585 Gregg Kirsten
1590 Allen Diane & Bruce
1593 Kutz A G
1598 Hiron J L
King Bruce & Jennifer

XSECT ELM DR

XSECT FREMONT AVE

- 1742 A Flower Addiction
1747 Furtado Michael & Evelyn
1754 McMullen James W
1759 Stafek Jan
1766 Pena D
1771
1778 Hahn David J Sr & Sharon
1783 Fletcher B
1790 Hipp R D
1795 Hilsen D E
1807 Rhyes J
1816, 1819, 1830
1833 Benorden S

XSECT ARMSTRONG AVE

Mcbeth Rd

Eugene

47 Resident 5 Non-Res 3 New

Mail: Eugene OR 97405

Tract 41039:10.02 5\$

- 84540 McDowell Forrest & Tricia
84545 Orem B S
84615 Crumley C A
84655 Staley David
84668 Webber W B
84689 Aikens Mark & Deborah
84729 Bradley Kit
Sue Parr Designs
84773 Smythe Caroline
84779
84811 Berg W K
Bezej J
Magic Bedtime Stories Inc

- 84823 Greenwald Amy
Pomper R J
84851 Uppson Donald A
84907 Lee Carolyn & David E
84928
84958 Oare E M
84965 Ventura Nola
84986 Slayton R L
85005 Hegjrian A C

XSECT KOINONIA RD

- 85075 Coulter Kenneth E
Coulter Organ Co
Gales L J
85080 Whittington J Norwin
Whittington Teresa & Howard

- 85101 Kerns Arthur J
85111 Congdon P
Dicob L
Niles M D
85162 Cooley Daniel & Nancy
85166 Ferrari G R
85168 Buch Matthew

XSECT SEELY LN

- 85205 Hellickson B D
McLaughlin Eugene J
McLaughlin Gene
85229 Sharris J
85240 Wasserman Sara
85250 Strgar W A
85254 Stewart N J
85275 Pallie Mia
Scott S J
Wax Figures Inc

XSECT BUTTERFLY LN

- 85326 Hedgecock L G
85327 Crivac K A
85344
85381 Kilmer Lynn
Steffens C A
85384 Dziedzic A
85385 Page Lawrence & Robert Lawre

XSECT MILLERS HILLTOP RD

- 85474 Miller Ira T
85500

XSECT ISAAC WALTON RD

- 85611

XSECT SVARVERUD RD

- 85780 Lutheran Church Good Shepherd
85818 Broich W A

Tract 41039:11 (even#s) N/A

- 85852 Dillon J
85943
XSECT LORANE HWY

Mclure Ln

Eugene

17 Resident

Mail: Eugene OR 97404

Tract 41039:41 2\$

- 101 Locken Daniel
102 Schieve T M
103 Terrill J M
105 Scott J L
106 Wilk J
107 Kent Scott
108, 109
110 Keller Steven
111 Thomas Jesse & Edith
112
113 Buschelman Bruce
114, 115
116 Borden Clyde
118, 119, 121, 122
125 Campbell David & Barbara
126 Unruh N K
127 Towne A D
128 Nussbaum Dean
129 Mancini John
130 Yahner Tom
131 Adee D G

Mccumber Ln

Springfield

6 Resident 3 Non-Res 3 New

Mail: Springfield OR 97478

Tract 41039:16 3\$

- 85508 Soaring Heights Publishing
Tanton D W
85510 Sandland Paul
Sandial Properties
85513 Holt Robert
85550
85571 Agee G A
85574 Cunningham Michael R
85616 Cheschov D C
85641 Foothill Forestry

XSECT HILLS CREEK RD

Mcdonald Ct

Eugene

2 Resident

Mail: Eugene OR 97405

Tract 41039:52 4\$

- XSECT W 38TH AVE
15
17 Russell Dondi
25
35 Gamache L S

Mcdonald Ct

Springfield

7 Resident

Mail: Springfield OR 97477

Tract 41039:21.02 2\$

- 1939, 1942, 1950
1951 Smith Susan
1962
1963 Rennie C
1974 Young M F
1975 Marx Madalena
1986 Lohman H M
1987 Morse Lloyd R
1998 Platt L L

XSECT SCOTTS GLEN DR

Mcdougal Ln

Eugene

1 Resident 5 Non-Res

Mail: Eugene OR 97402

Tract 41039:26 2\$

- XSECT PRAIRIE RD
3920, 3940
3970 TTC Communications
4000 La Toba Auto Repair
XSECT STATE HIGHWAY 99 N
4100 Rock Roofing & Sheet Metal Inc
4120 Lohman Scott
4125 Shamrock Steel Fabricators Inc
4155 Williams Machine & Fab Inc

Mcgowen Creek Rd

Springfield

10 Resident 2 Non-Res

Mail: Springfield OR 97478

Tract 41039:2 4\$

- 36111 Emerald Empire Gun Club
Ogg Ann & Steve
36363 Peeters F D
36364 Chinske S L
Mathis P K
36465 Fink J G
36476 Ken Stinnett Mobile Home Set
Stinnett K L
36547 Turner P A
Williams Harry F
Turner Paul A
36555
36640 Whittaker D

XSECT DONNA RD

Mcgowen View Ln

Springfield

2 Resident

Mail: Springfield OR 97478

Tract 41039:2 4\$

- 36549 Allen K H
36555
36506 Mortenson E G
36619

XSECT MCGOWEN CREEK RD

Mckendrick St

Eugene

13 Resident

Mail: Eugene OR 97405

Tract 41039:44.02 5\$

- XSECT W 29TH AVE
2904 Obrien N J
2908 Simrell R D
2910 Hample E W
2919
2922 Black K A
Maier W P
2923 Oourke R
2924 Wickes G F
2937 Hill S A
2944 Gear Edward
2945 Glidden Tony & Judy

XSECT KARYL AVE

- 2955
2977 Walsh Ardemis & Kieran

XSECT GRAHAM DR

- 3010, 3020, 3050
3060 Starr S M
3070 Parker Edward

XSECT MCLEAN BLVD

Mckenna Dr

Eugene

9 Resident 1 Non-Res 3 New

Mail: Eugene OR 97401

Tract 41039:31.02 4\$

- XSECT KINSROW AVE
3420, 3425
3430 Drager Doug
Leseney Nicole
Tsvetkov Mikhail
3435
3440 Dahlstrom Bruce
Hediger Barbara
3445 Barnes Jeff
3450 Mc Kenna Estate Apartments
3455, 3465
3475 Unger Adam
3480 Goldine Vladimir
Yoshida Takeru
3485, 3495

Mckenzie Hwy

Springfield

219 Resident 30 Non-Res 11 New

Mail: Springfield OR 97478

Tract 41039:18.01 3\$

- 4093 Hilden B Lillegren
7388 Houston A
7406 Peters M
7424 House J
7575
7606 Sather Ronald
7610 Kriesler Charles
7797 Dolby Norman
Nixon Marlo
7915 Biancalana April
8033 Kelly Ann
Swanson D
8055 Smith Frank
8111
8240 Newbury S E
8245
8385 Baker J D
Emeral City Bookkeeping
Gault Jonathan
8450 Ivey D L
8451 Ripley Mark
8454 Droppau Carl
8455 Bare Theodore
8495 Roberts Sheila
8525 Hogrefe Wayne & Frankie
8553 Hollis S M
Winch D M
8601, 8618
8664 Putnam Richard
Putnam Richard D

Tract 41039:18.01 (odd#s) 3\$

Tract 41039:18.04 (even#s) 3\$

Tract 41039:18.01 3\$

Tract 41039:18.01 (odd#s) 3\$

Tract 41039:18.04 (even#s) 3\$

Tract 41039:18.01 (odd#s) 3\$

Tract 41039:18.04 (even#s) 3\$

Tract 41039:18.01 (odd#s) 3\$

Tract 41039:18.04 (even#s) 3\$

Tract 41039:18.01 (odd#s) 3\$

Tract 41039:18.04 (even#s) 3\$

Tract 41039:18.01 (odd#s) 3\$

Tract 41039:18.04 (even#s) 3\$

Tract 41039:18.01 (odd#s) 3\$

Tract 41039:18.04 (even#s) 3\$

Tract 41039:18.01 (odd#s) 3\$

Tract 41039:18.04 (even#s) 3\$

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1 = 1-9 Employees, 2 = 10-99 Employees, 3 = 100+ Employees, F = Financial, R = Retail, S = Services, G = Government, O = Other, P = Professional, * = Postal Delivery On This Street, + = Non-Residential, # = Prefers No Direct Mail, H = Confirmed Homeowner, h = Probable Homeowner

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Eugene-Springfield

Continuation Of: Mary Ln Eugene, OR 97405 Mail: Eugene, OR 97405 Tract 41039-052 \$5

XSECT FULVUE DR 300 Hutchings Patricia J 327 Hankin Judith F & Bess 353 Hoffman Robert P & Diana

XSECT LOMA LINDA DR 471 Howlett Leah M 523 524 Rowe Dawn A & Jason B 544 Ransford Silvia S

XSECT BARGER DR 1852 Kokkeler Linda K & Kenneth L 1874 Potts Rodney J & Charlotte D 1882 Collett Darlene R & Peter C Sr

XSECT CRESCENT AVE 2709 Cone Clayton R & Kathy C 2713 Rossi Joseph G 2717 Dorrance David L

XSECT DAYNA LN 2802 Jackson Thomas & Linda 2803 Gregg Brian L & Sylvia J 2804 Norris Alissa M & Stephanie

XSECT THUNDERBIRD ST 195 Sullivan Ryan P 199 Hunter Steven D & Tina E

XSECT RIVER RD 65 Gudry Brandy A & Shana 87 Barreras Timothy L & Shana Sr & Nancy L

Eugene - Springfield, Oregon June 2015 Edition - Location Section - Listings Arranged By Address

2952 Garrett Cathy A 2954 Fummerton Marcella 2958 Kendall Robert W 2954 Mckee Darrell D

Matthews Rd Eugene 61 Resident 3 Business 3 New Mail: Eugene, OR 97405 Tract 41039-017 \$5

XSECT STATE HIGHWAY 58 34259 Landrum Teri A 34268 Litts Robert C & Linda L 34295 Phillips Pricilla

XSECT LOOP LN 34302 Williams Ethel 34311 Bambli's Engraving Inc Duncan Douglas K & Victoria J

XSECT DILLARD ACCESS RD 34410 Cummings Sandy L 34411 Buester Brenda D 34411 Lawrence Mark A & Sandra L

XSECT DEERWOOD DR 34520 Delaney Joseph F 34524 34593 Lovelace Janet J & Jennifer L 34629 Thomas Kim

XSECT PIONEER RD 34901 Everett Robert J & John 34907 Fairbairn Ward & Kim A 34910 Nelson Robert

XSECT THUNDERBIRD ST 195 Sullivan Ryan P 199 Hunter Steven D & Tina E

XSECT RIVER RD 65 Gudry Brandy A & Shana 87 Barreras Timothy L & Shana Sr & Nancy L

XSECT BAUER CT 118 Acireno Peggy A 120 H Yates Richard A & Charity K 123 XSECT MERRILL CT

Maynard Ave Eugene 15 Resident 4 New Mail: Eugene, OR 97404 Tract 41038-028 \$3

XSECT RIVER RD 55 65 Artistic Artist Llc Hornaday Douglas & Jennifer

E Maynard Ave Eugene 1 Resident 1 Business 1 New Mail: Eugene, OR 97404 Tract 41039-028 \$3

XSECT OAK DR 722 Carlson Jerry A Jr 723 Campagna Christopher A 735 Hermes Marie F

XSECT GROVE ST 771 Great Rebecca 774 Swanger Thomas L 775 Elliott Kelly M & Tanya R

XSECT HEMLOCK ST 853 Carlton Anthony A 854 Mczalar Karina M 855 Filch Michael & Suzanna

XSECT PARK AVE 1000 Valley Restaurant Equipment 1025 Debra Burke Insurance Shirley Britany

XSECT HANSEN LN 100 Murphy Megan M 102 103 104 Mccowne Thya 108 Elliott Mark S & Sydney H

Continuation Of: Mcketh Rd Eugene, OR 97405 Mail: Eugene, OR 97405 Tract 41039-010.02 \$5

Mcdonald Ct Springfield 12 Resident 3 New Mail: Springfield, OR 97477 Tract 41039-021.02 \$5

Mcdougal Ln Eugene 3 Resident 3 Business 1 New Mail: Eugene, OR 97402 Tract 41039-026 \$3

Mccarty Way Eugene 2 Resident 2 New Mail: Eugene, OR 97402 Tract 41039-028 \$3

Mcgowen Creek Rd Springfield 6 Resident 1 Business 1 New Mail: Springfield, OR 97478 Tract 41039-002 \$4

Mcgowen View Ln Springfield 4 Resident Mail: Springfield, OR 97478 Tract 41039-002 \$4

Mckendrick St Eugene 22 Resident 7 New Mail: Eugene, OR 97405 Tract 41039-044.05 \$4

Mckenna Dr Eugene 81 Resident 1 Business 22 New Mail: Eugene, OR 97401 Tract 41039-031.02 \$4

Mckenna Dr Eugene 81 Resident 1 Business 22 New Mail: Eugene, OR 97401 Tract 41039-031.02 \$4

Mcketh Rd Eugene, OR 97405 Mail: Eugene, OR 97405 Tract 41039-052 \$5

Mcketh Rd Eugene, OR 97405 Mail: Eugene, OR 97405 Tract 41039-052 \$5

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Mcketh Rd Eugene, OR 97405 Mail: Eugene, OR 97405 Tract 41039-052 \$5

Mcketh Rd Eugene, OR 97405 Mail: Eugene, OR 97405 Tract 41039-052 \$5

Mcbeth Rd

38134 Allen Arnie A 38149 Brostenstein Eric & Caitlin 38159 Conant Thomas J

38161 Lanse Miller 38165 Blacklock Monica 38167 Spear Jamie J

38175 Cyrides Crystal L 38222 Monealy Thomas J & Tamara 38232 Wilson Robert W Jr & Nancy K

38239 Mathews Randy A & Cindy A 38251 Hight Cassandra A 38256 Culp Michael W & Jennifer R

38266 Frankin Julie A 38268 Brown Nikkianne M 38283 Foltz Zane

38320 Eisel Melissa L & Lynzee 38339 Hart Lane F & Douglas L Sr 38342 Woods Scott H & Diane L

38345 Hart Justin A & Tracy 38350 Dickey Renee K & Bryce A 38351 Akerson Jennifer R & Roger D

38378 Suter Jodee A 38379 White Davison M & Pamela L 38380 Hess Royce A & Kathy

38388 Dezeaux Dean A & Christine W 38393 Graham Jeffrey A & Laura

Eugene - Springfield, Oregon

June 2020 Edition - Location Section - Listings Arranged By Address

Marshall Ave

Eugene-Springfield

Eugene - Springfield, Oregon June 2020 Edition - Location Section - Listings Arranged By Address

Eugene-Springfield

Continuation Of: Marshall Ave, Eugene, OR 97402, Tract 41039-043 3\$... 3746 S Bowle Robert D & Debra K, Tract 41039-026 3\$... 3750 Tract 41039-026 3\$ (odd #s)...

4638 H Hulick Corey & Brianna Smith Jake... 4639 H Thomson Shaheen H... 4642 H Thomson Kenneth R... 4643 Shields Wooten Alberta...

* Lane County Mental Health 541.682.3797 2G 98... * Martin Amber 541.682.3608 1P 19... * Melnychuk Katelyn A 541.852.8275 10 18...

XSECT BARBADO DR 2750 S Galtzwiller James W & Leann... 2752 S Kopsky Kort R... 2758 H Brown Jeremy K & Lindsay... 2774 B Baker Christine A...

Continuation Of: Mary Ln, Eugene, OR 97405, Tract 41039-052 5\$... 524 H Adams Schoen... 544 H Ransford Jeffrey T & Silvina... 564 H Richards Duane L & Linda A...

2940 Smucker Levi... 2944 Cheryl Natalie L... 2946 Caldwell Cassidy E... 2948 Chanlarabunc Broya... 2952, 2954, 2956 Harritt Nicole...

34696 H Johnson Leonard N & Marcelle... 34700 H Condit James L & Sheila A... 34726 H Hopper Steve R & Cheryl R... 34728 H Vanderlip John G & Melanie A...

783 Constant Jeremy... 784 H Pettit Elizabeth J & Renee... 786 Hills Christina... 774 H Swanson Thomas L... 779 H Swanson Jessica H...

1 = 1-9 Employees 2 = 10-99 Employees 3 = 100+ Employees F = Financial R = Retail S = Services G = Government O = Other P = Professional... Copyright 2020 - infoUSA City Directories - All Rights Reserved

Appendix E

Site Reconnaissance Records

Site Photographs

Field Checklist



Photo 1. View of the auto shop building from the southwest corner of the property.



Photo 2. Former fuel island location on the southern end of the property.



Photo 3. View to the northwest from the southeast corner of the property.



Photo 4. View of the northeast section of the property. Note the stored cars and car parts throughout the Site.



Photo 5. View to the south into the automobile service bays.



Photo 6. One of two inground hydraulic lifts located within the automobile shop.



Photo 7. Stored car parts in the main service bay. Note the solvent parts washer.



Photo 8. Old vent pipes that were once connected to the five underground storage tanks located to the north of the auto shop.



Photo 9. View to the north of the small office building.



Photo 10. Interior of the office building. Note the office building is used as a storage area for office items.

Project No.: 52665.000 _____

Completed By: Cary Midwood _____

Date: 5/27/2021 _____

Site Name/Address: 925 Maxwell Road, Eugene, OR 97404 _____

Site Contact: Gloria, 541.225.8809 _____

Site Description (e.g., single-family residential, multi-tenant commercial): Old Auto Shop, now used as car storage

Tenant(s)/Occupant(s) Car Storage/Shop

Areas not accessed (state reasons): None

Weather at the time of site visit (e.g., overcast, heavy rain, snow): cloudy

Topography/Slope: Flat

SITE DEVELOPMENT

Building Descriptions (e.g., wood-frame residence, concrete tilt-up commercial) <i>NOTE: For multi-building sites, include individual addresses or building numbers.</i> <input type="checkbox"/> No buildings on the subject property	#Stories	Basement?
<u>2 building both 1-story</u>	1	NO
Exterior Features (e.g., paving, gravel, landscaping)		

UTILITIES

Heating (e.g., natural gas, oil, electricity)	<u>Electric</u>
Water (well or municipal) (if a water well is present, indicate location)	<u>EWED</u>
Sewer (municipal) or Septic (if a septic tank is present, note location)	<u>EWED</u>
Stormwater (note features such as detention ponds, catch basins, swales; note whether unusual odors or staining are present)	<u>EWED</u>

SITE OBSERVATIONS

ASTs (approx. size and location; note secondary containment, evidence of leakage, spills)	<u>None observed</u>
USTs (approx. size and location; note associated pumps, fill ports, vent pipes)	<u>all have been removed</u>
Drums (note locations, condition, contents, labeling, secondary containment, evidence of spills)	<u>multiple drums throughout property. None leaking</u>
Automobile repair/maintenance activities (note in-ground hoists, parts washers, stored batteries, stored engine blocks & other oily parts, lube pits, oil sumps)	<u>2 hydraulic in ground lifts 1 parts washer, w/solvent</u>
Stored chemicals, hazardous materials (e.g., 5-gallon buckets, pre-packaged retail containers; note condition, evidence of spills)	<u>motor oil throughout</u>

Floor drains (note locations, stains, odors, chemical storage nearby)	None observed				
Oil-Water Separator (note location, cleaning schedule, if known)	Parts wash sink				
Solid waste (e.g., dumping, litter, refuse not in a dumpster or other appropriate receptacle)	tires/cars throughout				
Pits, lagoons, other surface impoundments (artificial features; note unusual staining, odors)	no				
Other Features/Conditions	Yes	No	(if yes to these items, include more information under "Notes," below)	Yes	No
Dip tanks		X	Wetlands, ponds, lakes (natural features)		/
Landfills		X	Railroad spurs		X
Concrete patching (e.g., old hoists, tanks)	X		Stressed vegetation (not due to dryness)		X
Discolored/stained soils		X	Remnant foundations		X
Disturbed soil (mounding, soil piles, scraped areas)		X	Buried utilities	X	
Boreholes or Test Pits		X	Trails, dead end roads		X
Monitoring wells		X	Unusual odors		X
Dry wells		X	Transient camps		X
Fill material		X	Rivers, streams, creeks		X
Depressions		X	Wildlife, livestock		X
Transformers (on-site only)	X		(Note location, whether pad/pole mounted, labels, condition, evidence of leakage)		
Is the property abandoned?		X	(if abandoned, interview neighbors)		
Other Conditions of Concern					
Notes:	1 pole transformer				

ADJACENT PROPERTIES

North: Res

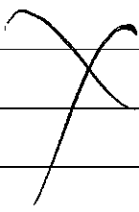
South: coffee shop / valley restaurant

East: Res


West: Res

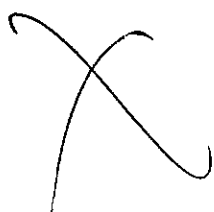
Conditions of Concern on Adjacent Properties (e.g., USTs, ASTs, automobile repairs, industrial uses)

no

Visual Surveys <input type="checkbox"/> Not in Scope of Work	Observations	Samples?
Asbestos		
Lead-based paint		
Mold		
Other		

SITE SKETCH (or attach site plan/aerial that includes field notations)





No Scale

PHOTO#	DIRECTION	DESCRIPTION
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Appendix F

Questionnaires

Property Owner/Representative Questionnaire

Client/User Questionnaire



PROPERTY OWNER/REPRESENTATIVE QUESTIONNAIRE

Please complete, sign, and return the following questionnaire via email to cary.midwood@pbsusa.com

The following information will help PBS Engineering and Environmental Inc. (PBS) conduct a more thorough investigation during our Phase I Environmental Site Assessment. Please answer the questions to the best of your ability and return the completed questionnaire at your earliest opportunity.

Where appropriate, please provide copies of citations, permits, maps, and other useful documents. If necessary, please use the space provided on page 4 to further explain "Yes" responses or to include information needed to clarify answers (please reference the question's heading number and associated letter).

1. BASIC PROPERTY INFORMATION

a. Property address: 925 Maxwell Road, Eugene, OR 97404 _____

b. Name of person completing this questionnaire: Randy Rozder 541-554-7756

c. Are you the legal property owner? Yes If so, how long have you owned the property? _____
 No

d. If you are not the property owner, please provide the legal property owner's name and contact information, and describe your relationship to the property:

Jamie Curtis 29527 Aubrey Lane Eugene Or 97402
541-556-2441

e. Please provide the previous property owner's name and contact information, if available:

Community Markets

f. Please describe known historical uses of the property, including dates or years:

Originally a gas station. Then used as auto repair and storage

g. Property utilities and services (if known)

Electricity:	<u>EWEB</u>	Heating:	<u>N/A</u>
Sewer:	<u>EWEB</u>	Garbage:	<u>N/A</u>
Stormwater:	<u>EWEB</u>	Other:	

2. ENVIRONMENTAL INFORMATION

Has the property or any adjoining properties, presently or in the past, been associated with the following uses or features? Please check the appropriate column, and provide explanatory information under "Notes."

Uses/Features	Your Property	Adjoining Properties
a. Above-ground storage tanks		
b. Automobile repairs or maintenance	✓	
c. Auto wrecking, scrap yard, or junk yard		
d. Commercial printing		
e. Dry-cleaning		
f. Fill dirt placement		
g. Floor drains (interior) or catch basins (exterior) emitting foul odors		
h. Fueling	✓	
i. Industrial use/manufacturing (please describe under "Notes," below)		
j. Landfill		
k. Lumber mill		
l. Orchard or other agricultural use		
m. PCB-containing equipment		
n. Photo-developing		
o. Sand blasting		
p. Stained soils (other than from engine oil drips)		
q. Under-ground storage tanks	✓	
r. Vent pipes or fill pipes		
s. Storage, burial or disposal of any of the following:		
Municipal waste		
Petroleum products	✓	
Drums		
Tires	✓	
Automotive or industrial batteries	✓	
Pesticides		
Paints		
Hazardous materials (e.g., lead paint, asbestos)		
Hazardous chemicals (e.g., solvents, thinners, strippers)	✓	

Notes: Section 2 (please list question letter).

Pertaining to being a gas station and automotive servicing business.

Tanks were removed many years ago.

Still have some batteries, solvents, tires currently

3. PROPERTY CONDITIONS

Are you aware of any of the following conditions associated with your property? Please check (X) the appropriate column and provide explanatory information under "Notes."

Uses/Features	Your Property
a. Are there any environmental liens or property-use limitations such as deed restrictions?	
b. Has the property's purchase price been devalued due to environmental conditions?	
c. Have there been any past or recurrent violations of environmental laws with respect to the property or any facility located on the property, resulting in governmental notification?	
d. Have there been environmental assessments completed previously?	X
e. Are there any pending, threatened or past lawsuits or administrative proceedings concerning a release or threatened release of any hazardous substances or petroleum products on the property?	
<p>Notes. Section 3 (please list question letter.)</p> <p style="font-size: 1.2em;">Property inspected by DEQ after tanks were removed and it was given a clean bill of health.</p>	

4. PREVIOUS STUDIES AND OTHER DOCUMENTS

Are you aware of previous environmental studies or other documents associated with the property? Please check (X) the column next to any applicable study or document, and provide explanatory information under "Notes."

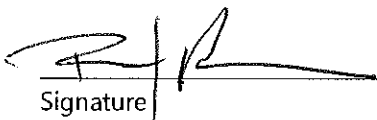
Previous Studies and Other Documents	Your Property
a. Environmental permits (e.g., solid waste disposal, hazardous waste generation, wastewater disposal permits, stormwater permits)	
b. Geotechnical studies	
c. Hazardous waste generator reports	
d. Hydrogeologic reports	
e. Notices or correspondence from governmental agencies (past or current violations of environmental laws)	
f. Prior asbestos survey or abatement reports	
g. Prior environmental site assessment	X
h. Safety plans, preparedness and prevention plans, spill prevention plans	
i. State or federal registrations for above-ground or under-ground storage tanks	
<p>Notes. Section 4 (please list question letter.)</p> <p style="font-size: 1.2em;">See above "Notes" section.</p>	

5. ADDITIONAL INFORMATION

Please provide any additional information regarding your property that might be relevant to our study, below:

Nothing that we are aware of.

The undersigned represents that the information given in this questionnaire is accurate and complete to the best of his or her knowledge.


Signature

Randy Rozicka
Name (Please print)

May 26 2021
Date

Jamie Curtis
Representing (company name)

Reviewed by Jamie Curtis 26 May 2021



CLIENT/USER QUESTIONNAIRE

This form is the **User Questionnaire**, as defined and required by ASTM E1527-13. The **User** is the party seeking to rely on the Phase I Environmental Site Assessment (*Will Marsh*).

The User's responses to these questions are an important element to meeting the all appropriate inquiry rule. It is acceptable to write "Do not know."

PROPERTY ADDRESS: 925 Maxwell Road, Eugene, Oregon

FORM COMPLETED BY: _____

RELATIONSHIP TO PROPERTY: _____

QUESTIONNAIRE

Please complete this information to the best of your knowledge.

1. Are you aware of any environmental cleanup liens against the property that are filed under federal, tribal, state, or local law? Yes No (If yes, summarize below.)
2. Are you aware of any activity and land use limitations (AULs), such as engineering controls, land use restrictions, or institutional controls in place at the site and/or filed or recorded in a registry under federal, tribal, state, or local law? Yes No (If yes, summarize below.)
3. As the User of this environmental site assessment, do you have any specialized knowledge or experience related to the property or nearby properties? For example, are you involved in the same line of business as the current or former occupants of the property, or an adjoining property, so you would have specialized knowledge of the chemicals and processes used by that type of business? No
4. Does the purchase price being paid for this property reasonably reflect the fair market value of the property?
 Yes No
If you conclude that there is a difference from fair market value, is the lower price because contamination is known or believed to be present at the property?

5. Are you aware of commonly known or reasonably ascertainable information about the property that would help the environmental professional (EP) identify conditions indicative of releases or threatened releases?

For example:

Do you know the past uses of the property?

GAS

Do you know of specific chemicals that are present or once present at the property?

No

Do you know of any spills or other chemical releases that have taken place at the property?

No

Do you know of any environmental cleanups that have taken place at the property?

Tank Removal 1989

Any other environmentally significant information?

No

6. Based on your knowledge and experience related to the property, are there any obvious indicators that point to the presence or likely presence of contamination at the property?

No

Signature: WPM Date: _____
Please Print Name: William Mast Title: Buyer
Company (if applicable): _____