APPENDIX G

Oregon DEQ Hazardous Materials Report

Oregon DEQ Facility Profiler 2.0

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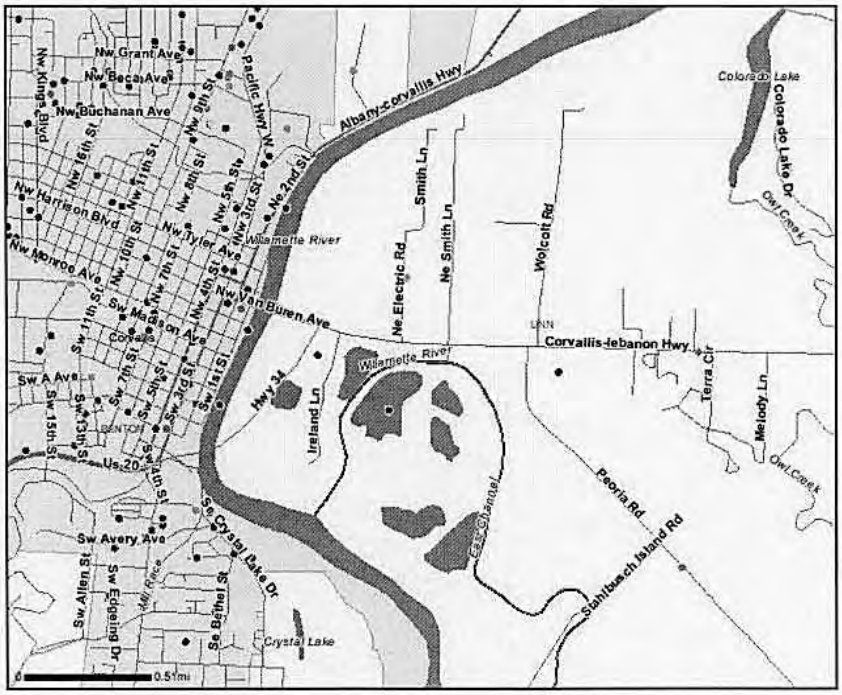
DEQ Sites

- Multiple Programs
- Water Quality Permit
- Solid Waste Site
- Hazardous Waste
- Cleanup Site
- Air Quality Permit
- Underground Storage Tank
- Leaking Underground Storage Tank

ROADS

- Interstate/US Hwy
- State/Local Hwy
- Arterial
- Collector
- Liteduty
- Alley/Trail
- Water



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Disclaimer: *This product is for informational purposes, and may not be suitable for legal, engineering or surveying purposes. This information or data is provided with the understanding that conclusions drawn from such information are the responsibility of the user.*

Oregon DEQ Facility Profiler 2.0

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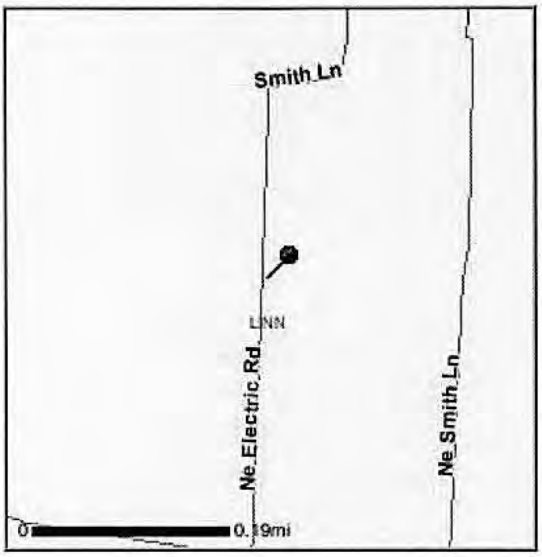
Facility Summary Report

Return to Site Listing Print Report

Maps



Facility / Site Information for Location 11857

Facility/Site Name:	OREGON SYSTEM OF HIGHER EDUCATION	**Latitude:**	44° 34' 3.3599"
Address:	34347 N.E. ELECTRIC RD.	**Longitude:**	-123° 14' 42.72"
City State Zip:	CORVALLIS OR 97333	**Location Accuracy:**	MEDIUM
		Last Updated:	10/16/2001

Aliases

OREGON SYSTEM OF HIGHER EDUCATION	SIS	OSU - MICROBIOLOGY, SALMON DISEASE LABORATORY	SIS

Geographic Features

Township:	T11S-R5W-S36	**Congress Dist:**	4	**Forest Type:**	N/A
County:	LINN	**OR Senate Dist:**	08	**Vegetation:**	Urban and industrial
Watershed:	UPPER WILLAMETTE	**OR House Dist:**	15	**Agricultural Land:**	PREDOM IRR

Oregon DEQ Program Information

Water Quality Permits (SIS)

File Number	Permit Number	Start date	Effective Date	Review Date	Permit Type	Permit SubType	Comments	Status	Detail Information[1]	Permit Status
103919	102512	07/25/1988	05/30/2002	12/31/2006	INDUSTRIAL MINOR	Individual NPDES - Industrial wastewater discharges	NPDES-IW-O All facilities not elsewhere classified which dispose of non-process waste waters (small	Active Renew no eff mod	SIS Detail Report	Permit Status
103919	100566	07/25/1988	03/16/1989	12/31/1993	INDUSTRIAL MINOR	Individual NPDES - Industrial wastewater discharges	NPDES-IW-O All facilities not elsewhere classified which dispose of non-process waste waters (small	Inactive Renew with eff mod		
103919	101236	07/25/1988	09/20/1994	08/31/1999	INDUSTRIAL MINOR	Individual NPDES - Industrial wastewater discharges	NPDES-IW-O All facilities not elsewhere classified which dispose of non-process waste	Inactive Renew no eff mod		

							waters (small				

SIC CODE	SIC Description	PRIMARY
8922	NONCOMMERCIAL RESEARCH ORG.	Y

[1] Linked reports may be unavailable from 9:00pm to 7:00am PST due to system maintenance.
[2] DEQ does not maintain air discharge permit information for Lane County.

More Information on this location

Oregon DEQ Neighborhood Info (by region/county)
See wells in the same Township Range Section from the Oregon Water Resources Department Well logs Application
See county's scanned assessor maps through ORMAP

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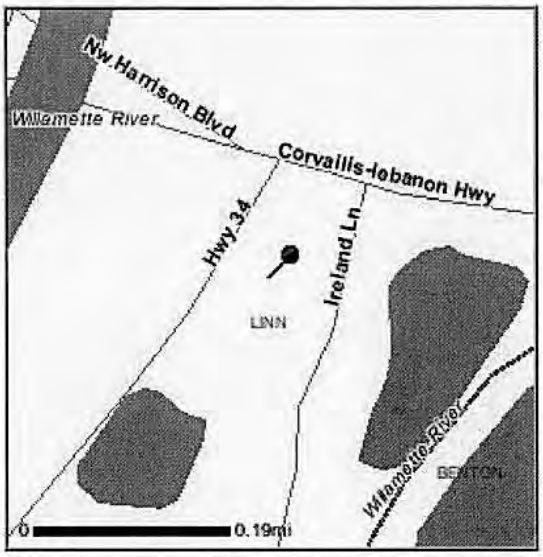
Oregon DEQ Facility Profiler 2.0

[Help] [Close Window]

Facility Summary Report

Return to Site Listing Print Report

Maps



Facility / Site Information for Location 6199

Facility/Site Name:	ROCHE RD DEMOLITION SITE	**Latitude:**	44° 33' 46.8"
Address:	SE ROCHE RD	**Longitude:**	-123° 15' 7.92"
City State Zip:	CORVALLIS OR 97333	**Location Accuracy:**	HIGH
		Last Updated:	3/31/1999

Aliases

Roche RD Demolition Site	ECSI

Geographic Features

Township:	T12S-R5W-S0	**Congress Dist:**	4	**Forest Type:**	N/A
County:	LINN	**OR Senate Dist:**	08	**Vegetation:**	Urban and industrial
Watershed:	UPPER WILLAMETTE	**OR House Dist:**	15	**Agricultural Land:**	PREDOM IRR

Oregon DEQ Program Information

Environmental Cleanup (ECSI)

Operation ID	Start Date	Issue Date	Expiration Date	Permit Type	Permit SubType	Status	Detail Information[1]	EPA Number
311	09/24/1985			Contaminated Site		Suspect site requiring further investigation	ECSI Site Report	980980619

SIC CODE	SIC Description	PRIMARY
4953	REFUSE SYSTEMS	N

[1] Linked reports may be unavailable from 9:00pm to 7:00am PST due to system maintenance.
[2] DEQ does not maintain air discharge permit information for Lane County.

More Information on this location

Oregon DEQ Neighborhood Info (by region/county)
See wells in the same Township Range Section from the Oregon Water Resources Department Well logs Application
See county's scanned assessor maps through ORMAP

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Oregon DEQ

Environmental Cleanup Site Information (ECSI) Database
Site Summary Report - Details for Site ID 311

This report shows data entered as of March 23, 2005 at 5:06:01 PM

This report contains site details, organized into the following sections: 1) Site Photos (appears only if the site has photos); 2) General Site Information; 3) Site Characteristics; 4) Substance Contamination Information; 5) Investigative, Remedial and Administrative Actions; and 6) Site Environmental Controls (i.e., institutional or engineering controls; appears only if DEQ has applied one or more such controls to the site). A key to certain acronyms and terms used in the report appears at the bottom of the page.

Go to DEQ's Facility Profiler to see a site map as well is information on what other DEQ programs may be active at this site.

General Site Information

Site ID: 311	Site Name: Roche RD Demolition Site		CERCLIS No: 980980619
Address:	SE Roche RD Corvallis 97333		
	County: Linn		Region: Western
Other location information:	South on I-5 to Oregon St Hwy 34 exit. Exit to Hwy 34 west, the site is on the south side of Hwy 34, west of Emerald Lane on Roche Rd.		
	Investigation Status: Suspect site requiring further investigation	NPL Site: No	Orphan Site: No / Study Area: No
Property:	Twnshp/Range/Sect: 12S , 5W , 2		Tax Lots: 1100,1200,1000,1400
	Latitude: 44.563 deg.	Longitude: -123.2522 deg.	Site Size: 10 acres
Other Site Names:			

Site Characteristics

General Site Description:

Site History:

Contamination Information: This site is approx 10 acres in size, and wastes are 30 ft deep. The site principally received clearing debris (stumps, brush, etc.), building demolition materials, and industrial wastes. Until 1973, the site was unregulated (1968-73) by DEQ. It is estimated that for about 2 months in 1975 the landfill received wastes from Teledyne Wah Chang Albany, likely including: metal production by-products such as pyrophorics and zirconium; low-level radioactive material; and other common industrial contaminants. An estimated 10,000 cubic yards of industrial materials were deposited at the site. Ecology and Environment performed a site investigation and hydrogeological characterization that included sampling of existing wells and the installation and sampling of new wells. Radiological water analyses showed contamination at less than three times the detection limit, and "well below" applicable drinking water standards. Most of the organic compounds detected in groundwater (benzene, toluene, and chloroform) were at levels below the contract required detection limit. Inorganic analysis revealed chromium at 0.057 ppm and arsenic at 0.050 ppm. The EPA primary drinking water standards for both are 0.050 mg/L. Iron and manganese were detected at levels above the secondary drinking water standards.

Manner and Time of Release:	Leaks/leachate from industrial landfill waste; time of release: 1968-1981.
Hazardous Substances/Waste Types:	zirconium, metal production by-products, pyrophorics, low-level radioactive materials, common industrial contaminants.
Pathways:	Groundwater is known to be contaminated w/metals; therefore there is also the potential for soil and surface water contamination. The site is now being used (leased) by a local farmer for growing seed, grass, and grain. There is surface water and shallow groundwater in the immediate site area, neither of which are usually consumed or used for irrigation or recreation. However, people were observed swimming in the Willamette River (the surface water) and two (unused) irrigation wells exist on-site. Groundwater in deeper strata is used for irrigation and drinking. In addition, 0.5 mi north of the site a city of Corvallis well is used for drinking and process water for a manufacturing facility. It is known that 100' by 100' by 3' of TWCA waste is on-site. In 1975 a fire broke out and was associated with this waste. Therefore, the information in the referenced DEQ memo should be carefully considered. NOTE!! In 1977 a bulldozer moving refuse at Coffin Butte Landfill exploded and caught fire. The bulldozer was working in an area where wastes from Teledyne Wah Chang, Albany, had been dumped.
Environmental/Health Threats:	
Status of Investigative or Remedial Action:	EPA conducted a PA/SI, incl. installation of monitoring wells, and recommended NFA through Superfund. They have suggested that the monitoring wells be turned over to DEQ for future use (possibly biannual sampling). Either the City of Corvallis or DEQ should consider continuing the monitoring. However, a Linn County Hwy ramp is planned, which will cross the property along the E border of the site. The SI indicates this is an area where disposal of wastes may have occurred. Therefore, care should be taken during the excavation because of pyrophoric materials buried at site. (12/24/97 SAN/SAS) Further monitoring of groundwater recommended at the site.
Data Sources:	EPA Site Investigation; correspondence from DEQ and EPA

Substance Contamination Information

Substance	Media Contaminated	Concentration Level	Date Recorded
ARSENIC	Groundwater	0.050 ppm	
CHROMIUM	Groundwater	0.057 ppm	

Investigative, Remedial and Administrative Actions

Action	Start Date	Compl. Date	Resp. Staff	Lead Pgm
Site added to CERCLIS	09/24/1985			
EPA PA1/SI1	11/04/1986	03/30/1987		
No Further Remedial Action Planned under Federal program	03/30/1987	03/30/1987		
Site added to database	05/04/1988		Michael Rosen	SRS
Responsible party notified re 11/88 Inventory listing	11/30/1988			SAS
Site Screening recommended (EV)	05/10/1995	05/10/1995	Michael Rosen	SRS
PRELIMINARY ASSESSMENT EQUIVALENT	12/08/1997	12/24/1997	Steven Nichols	VCS
SITE EVALUATION	12/08/1997	12/24/1997	Steven Nichols	VCS
State Expanded Preliminary Assessment recommended (XPA) (Primary Action)	12/24/1997	12/24/1997	Steven Nichols	VCS

Key to certain acronyms and terms in this report:

CERCLIS No.: The U.S. EPA's Hazardous Waste Site identification number, shown only if EPA has been involved at the site.
Region: DEQ divides the state into three regions, Eastern, Northwest, and Western; the regional office shown is responsible for site investigation/cleanup.
NPL Site: Is this site on EPA's National Priority List (i.e., a federal Superfund site)? (Y/N).
Orphan Site: Has DEQ's Orphan Program been active at this site? (Y/N). The Orphan Program uses state funds to clean up high-priority sites where owners and operators responsible for the contamination are absent, or are unable or unwilling to use their own resources for cleanup.
Study Area: Is this site a Study Area? (Y/N). Study Areas are groupings of individual ECSI sites that may be contributing to a larger, area-wide problem. ECSI assigns unique Site ID numbers to both individual sites and to Study Areas.
Pathways: A description of human or environmental resources that site contamination could affect.
Lead Pgm: This column refers to the Cleanup Program affiliation of the DEQ employee responsible for the action shown. SAS or SAP = Site Assessment; VCS or VCP = Voluntary Cleanup; ICP = Independent Cleanup; SRS or SRP = Site Response (enforcement cleanup); ORP = Orphan Program.

You may be able to obtain more information about this site by contacting Steven Nichols at (541) 440-3338 x234 or via email at nichols.steve@deq.state.or.us. If this does not work, you may contact Gil Wistar at (503) 229-5512, or via email at wistar.gil@deq.state.or.us or contact the Western regional office.

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Oregon DEQ Facility Profiler 2.0

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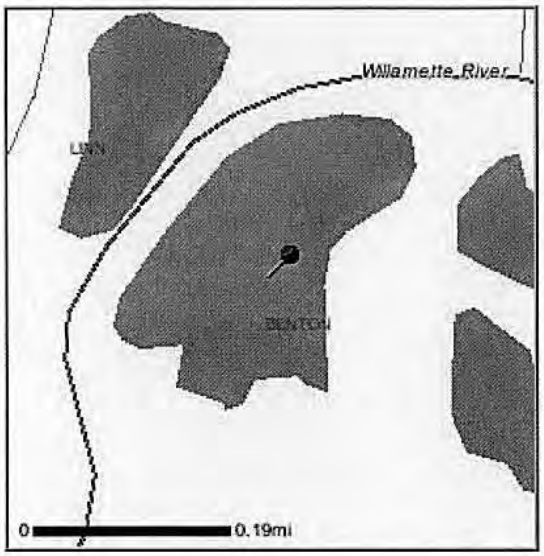
Facility Summary Report

Return to Site Listing Print Report

Maps



Facility / Site Information for Location 40001

Facility/Site Name:	MORSE BROTHERS POND	**Latitude:**	44° 33' 36"
Address:	28602 HWY 34	**Longitude:**	-123° 14' 46"
City State Zip:	CORVALLIS OR 97339	**Location Accuracy:**	HIGH
		Last Updated:	4/8/2004

Aliases

Morse Bros Inc	HW	MORSE BROS., CORVALLIS	SIS
MORSE BROS., INC.	ACSIS	MORSE BROS., INC.	SIS
Morse Brothers Pond	ECSI		

Geographic Features

Township:	T12S-R5W-S0	**Congress Dist:**	4	**Forest Type:**	N/A
County:	BENTON	**OR Senate Dist:**	08	**Vegetation:**	Urban and industrial
Watershed:	UPPER WILLAMETTE	**OR House Dist:**	16	**Agricultural Land:**	PREDOM IRR

Oregon DEQ Program Information

Water Quality Permits (SIS)

File Number	Permit Number	Start date	Effective Date	Review Date	Permit Type	Permit SubType	Comments	Status	Detail Information[1]	Permit Status
101809	11307	03/08/1993	03/14/1993	06/30/2007	INDUSTRIAL N/A	WPCF General Permit - Industrial wastewater discharges	GEN10 Gravel mining	Active Renew no eff mod	SIS Detail Report	Permit Status

SIC CODE	SIC Description	PRIMARY
1611	HIGHWAY & STREET CONSTRUCTION	Y

Environmental Cleanup (ECSI)

Operation ID	Start Date	Issue Date	Expiration Date	Permit Type	Permit SubType	Status	Detail Information[1]	EPA Number
625	10/24/1988			Contaminated Site		No further action required	ECSI Site Report	

Air Quality Permits (ACSIS)

Air Quality	Start Date	Effective	Review	Closed	Status	Type	Sub	Detail	EPA

Permit		Date	Date	Date			Type	Information[1]	Number
22054	01/21/1987	01/03/2002	08/01/2011		OPERATING	ACDP	Regular	AQ Report	OR0430054
22555	12/01/1981	01/03/2002	08/01/2011		OPERATING	ACDP	Regular	AQ Report	OR0430555

SIC CODE	SIC Description	PRIMARY
1442	CONSTRUCTION SAND AND GRAVEL	Y
2951	PAVING MIXTURES AND BLOCKS	Y
3273	READY-MIX CONCRETE	Y
3295	MINERALS, GROUND OR TREATED	Y

Hazardous Waste (HWMS)

Identifier	Start Date	Effective Date	Review Date	NFA Date	Type	Sub Type	Detail Information[1]	EPA Number
4478	01/22/1992	12/31/2003			Generator	CEG	HW Site Report	ORD065259061

SIC CODE	SIC Description	PRIMARY
1611	HIGHWAY & STREET CONSTRUCTION	N

[1] Linked reports may be unavailable from 9:00pm to 7:00am PST due to system maintenance.
[2] DEQ does not maintain air discharge permit information for Lane County.

More Information on this location

Oregon DEQ Neighborhood Info (by region/county)
See wells in the same Township Range Section from the Oregon Water Resources Department Well logs Application
See county's scanned assessor maps through ORMAP

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Oregon DEQ

Environmental Cleanup Site Information (ECSI) Database
Site Summary Report - Details for Site ID 625

This report shows data entered as of March 23, 2005 at 5:05:10 PM

This report contains site details, organized into the following sections: 1) Site Photos (appears only if the site has photos); 2) General Site Information; 3) Site Characteristics; 4) Substance Contamination Information; 5) Investigative, Remedial and Administrative Actions; and 6) Site Environmental Controls (i.e., institutional or engineering controls; appears only if DEQ has applied one or more such controls to the site). A key to certain acronyms and terms used in the report appears at the bottom of the page.

Go to DEQ's Facility Profiler to see a site map as well is information on what other DEQ programs may be active at this site.

General Site Information

Site ID: 625	Site Name: Morse Brothers Pond		CERCLIS No:	
Address:	28602 Highway 34 Corvallis 97333			
	County: Linn		Region: Western	
Other location information:	Outside of Corvallis; south side of Hwy 34, east of Corvallis and the Willamette River.			
	Investigation Status: No further action required	NPL Site: No	Orphan Site: No	Study Area: No
Property:	Twnshp/Range/Sect: 12S , 5W , 1		Tax Lots: 1400	
	Latitude: 44.56 deg.	Longitude: -123.2463 deg.	Site Size: 85.1 acres	
Other Site Names:				

Site Characteristics

General Site Description:	
Site History:	
Contamination Information:	Due to interest in the site as a possible city or county park, a local Health Department took some water samples. One sample showed an atrazine level of about 2 ppb.
Manner and Time of Release:	Manner and time of release unknown.
Hazardous Substances/Waste Types:	atrazine
Pathways:	The site is adjacent to a closed-out, permitted demolition site. The pond was an old quarry site. The site has more than one owner and is still being filled up.
Environmental/Health Threats:	
Status of Investigative or Remedial Action:	(6/3/04 KS/SAS) DEQ has determined that no further action is required to address the 1988 atrazine detection at the Morse Bros. Pond, based on the following circumstances: 1) the age (1988) of the sample from the pond; 2) the concentration detected in the pond was below the drinking water standard of 3 ppb; 3) more recent studies (1993-1995 & 2002) have documented that atrazine is present in groundwater at low levels throughout much of the Willamette Valley; and 4) according to a telephone conversation with Morse Bros., this facility did not use, store, spill or improperly dispose of bulk atrazine.

Data Sources: Sample taken by Benton County Health Department and analyzed by State Dept. of Agriculture lab.

Substance Contamination Information

Substance	Media Contaminated	Concentration Level	Date Recorded
ATRAZINE	Other	2.03 ppb	

Investigative, Remedial and Administrative Actions

Action	Start Date	Compl. Date	Resp. Staff	Lead Pgm
Site added to database	10/24/1988		Michael Zollitsch	SAS
Site Screening recommended (EV)	02/11/1994	02/11/1994	Daniel Crouse	SAS
SITE EVALUATION	03/11/2004	06/03/2004	Kristy Sewell	SAS
NO FURTHER STATE ACTION REQUIRED (Primary Action)	06/03/2004	06/03/2004	Kristy Sewell	SAS

Key to certain acronyms and terms in this report:

CERCLIS No.: The U.S. EPA's Hazardous Waste Site identification number, shown only if EPA has been involved at the site.

Region: DEQ divides the state into three regions, Eastern, Northwest, and Western; the regional office shown is responsible for site investigation/cleanup.

NPL Site: Is this site on EPA's National Priority List (i.e., a federal Superfund site)? (Y/N).

Orphan Site: Has DEQ's Orphan Program been active at this site? (Y/N). The Orphan Program uses state funds to clean up high-priority sites where owners and operators responsible for the contamination are absent, or are unable or unwilling to use their own resources for cleanup.

Study Area: Is this site a Study Area? (Y/N). Study Areas are groupings of individual ECSI sites that may be contributing to a larger, area-wide problem. ECSI assigns unique Site ID numbers to both individual sites and to Study Areas.

Pathways: A description of human or environmental resources that site contamination could affect.

Lead Pgm: This column refers to the Cleanup Program affiliation of the DEQ employee responsible for the action shown. SAS or SAP = Site Assessment; VCS or VCP = Voluntary Cleanup; ICP = Independent Cleanup; SRS or SRP = Site Response (enforcement cleanup); ORP = Orphan Program.

You may be able to obtain more information about this site by contacting Kristy Sewell at (541) 686-7838 x276 or via email at sewell.kristy@deq.state.or.us. If this does not work, you may contact Gil Wistar at (503) 229-5512, or via email at wistar.gil@deq.state.or.us or contact the Western regional office.

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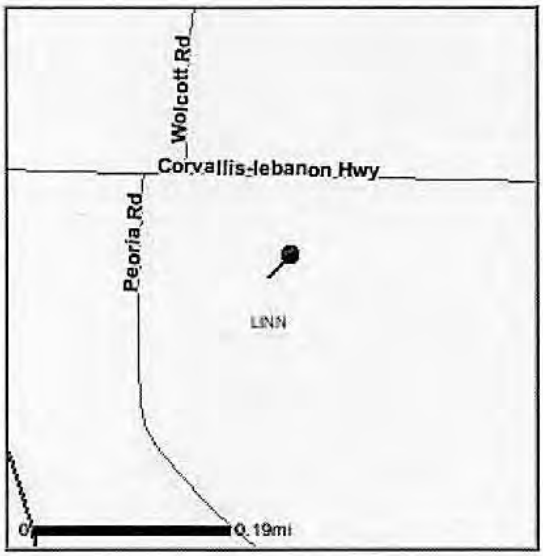
Facility Summary Report

Return to Site Listing Print Report

Maps



Facility / Site Information for Location 9057

Facility/Site Name:	R & J RADIATOR SERVICE	**Latitude:**	44° 33' 45"
Address:	33901 PEORIA RD	**Longitude:**	-123° 13' 57.72"
City State Zip:	CORVALLIS OR 97333	**Location Accuracy:**	HIGH
		Last Updated:	5/6/2002

Aliases

R & J Radiator Service ECSI

Geographic Features

Township:	T12S-R5W-S1	**Congress Dist:**	4	**Forest Type:**	N/A
County:	LINN	**OR Senate Dist:**	08	**Vegetation:**	Agricultural cropland and pastureland
Watershed:	UPPER WILLAMETTE	**OR House Dist:**	15	**Agricultural Land:**	PREDOM IRR

Oregon DEQ Program Information

Environmental Cleanup (ECSI)

Operation ID	Start Date	Issue Date	Expiration Date	Permit Type	Permit SubType	Status	Detail Information[1]	EPA Number
1034	07/16/1990			Contaminated Site		Suspect site requiring further investigation	ECSI Site Report	

SIC CODE	SIC Description	PRIMARY
7539	OTHER AUTOMOTIVE REPAIR SHOPS	N

[1] Linked reports may be unavailable from 9:00pm to 7:00am PST due to system maintenance.
[2] DEQ does not maintain air discharge permit information for Lane County.

More Information on this location

Oregon DEQ Neighborhood Info (by region/county)
See wells in the same Township Range Section from the Oregon Water Resources Department Well logs Application
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Oregon DEQ

Environmental Cleanup Site Information (ECSI) Database
Site Summary Report - Details for Site ID 1034

This report shows data entered as of March 23, 2005 at 5:03:31 PM

This report contains site details, organized into the following sections: 1) Site Photos (appears only if the site has photos); 2) General Site Information; 3) Site Characteristics; 4) Substance Contamination Information; 5) Investigative, Remedial and Administrative Actions; and 6) Site Environmental Controls (i.e., institutional or engineering controls; appears only if DEQ has applied one or more such controls to the site). A key to certain acronyms and terms used in the report appears at the bottom of the page.

Go to DEQ's Facility Profiler to see a site map as well is information on what other DEQ programs may be active at this site.

General Site Information

Site ID: 1034	Site Name: R & J Radiator Service		CERCLIS No:	
Address:	33901 SE Peoria RD Corvallis 97333			
	County: Linn		Region: Western	
Other location information:				
	Investigation Status: Suspect site requiring further investigation	NPL Site: No	Orphan Site: No	Study Area: No
Property:	Twnshp/Range/Sect: 12S , 5W , 1		Tax Lots:	
	Latitude: 44.5625 deg.	Longitude: -123.2326 deg.	Site Size:	
Other Site Names:				

Site Characteristics

General Site Description:	
Site History:	
Contamination Information:	(11/13/89 site visit) Site operator Ralph Cole told WVR personnel that he discards radiator cleanout solution (boil-out bath wastewaters and radiator flush wastewaters) to a ditch by the repair building on the property. According to a WVR pollution complaint (6/27/89), Cole said "if DEQ puts me out of business here (i.e., takes samples or requires treatment) I'll just move on somewhere else. I'm not concerned about groundwater contamination or much of anything else." (4/13/90 WVR Phone Memo) Cole "out of business, two weeks ago Saturday. All equipment sold, moved to Nevada for use there." Property owner said he has no plans for property, that he may "let it go for taxes" because he has no money to put into it.
Manner and Time of Release:	operating practices
Hazardous Substances/Waste Types:	Potential heavy metals in soil
Pathways:	Radiator cleanout solution was disposed of in a ditch that runs into a trench approximately 6-8 feet deep and 50 feet long. The site is in a residential and commercial area with a water well within 30 feet of the trench (unknown gradient). Media affected - soils, unknown impact on groundwater.
Environmental/Health	

Threats:
Status of Investigative or Remedial Action:
Data Sources:

Substance Contamination Information

Substance	Media Contaminated	Concentration Level	Date Recorded

No information is available

Investigative, Remedial and Administrative Actions

Action	Start Date	Compl. Date	Resp. Staff	Lead Pgm
Site added to database	07/16/1990		Loretta PICKERELL	SAS
Site Screening recommended (EV) (Primary Action)	02/11/1994	02/11/1994	Daniel Crouse	SAS

Key to certain acronyms and terms in this report:
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Region: DEQ divides the state into three regions, Eastern, Northwest, and Western; the regional office shown is responsible for site investigation/cleanup.
NPL Site: Is this site on EPA's National Priority List (i.e., a federal Superfund site)? (Y/N).
Orphan Site: Has DEQ's Orphan Program been active at this site? (Y/N). The Orphan Program uses state funds to clean up high-priority sites where owners and operators responsible for the contamination are absent, or are unable or unwilling to use their own resources for cleanup.
Study Area: Is this site a Study Area? (Y/N). Study Areas are groupings of individual ECSI sites that may be contributing to a larger, area-wide problem. ECSI assigns unique Site ID numbers to both individual sites and to Study Areas.
Pathways: A description of human or environmental resources that site contamination could affect.
Lead Pgm: This column refers to the Cleanup Program affiliation of the DEQ employee responsible for the action shown. SAS or SAP = Site Assessment; VCS or VCP = Voluntary Cleanup; ICP = Independent Cleanup; SRS or SRP = Site Response (enforcement cleanup); ORP = Orphan Program.

You may be able to obtain more information about this site by contacting Daniel Crouse at (541) 298-7255 x31 or via email at crouse.dan@deq.state.or.us. If this does not work, you may contact Gil Wistar at (503) 229-5512, or via email at wistar.gil@deq.state.or.us or contact the Western regional office.

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