ENVIRONMENTAL RISK ASSESSMENT

To:	City of Lake Stevens 1812 Main Street Lake Stevens, Washington 98258 Mackenzie 500 Union Street, Suite 410 Seattle, Washington 98101	**Property:**	Lake Stevens Industrial Center Hartford Drive/North Machias Drive and 20th Street Northeast to 36th Street Northeast Lake Stevens, Washington 98258
Date:	September 30, 2022	**RGI Job #**	2022-463-1

REVIEWER INFORMATION: Megan Poysnick, LG; phone – 425.415.0551, ext. 305; email – mpoysnick@riley-group.com and Jessica Babb, LG; phone – 425.415.0551, ext. 340; email – jbabb@riley-group.com

DOCUMENTS REVIEWED:	**YES**	**NO**	**NA**
1. RGI-provided ERIS Database Report dated August 15, 2022; includes historical aerials, city directories, and fire insurance maps, when they are readily available	**X**		
2. RGI additional information sources reviewed, if any: available City of Lake Stevens and Washington State Department of Ecology (Ecology) records	**X**		

ENVIRONMENTAL REGULATORY DATABASES: Twenty-six properties within the Lake Stevens Industrial Center (hereafter referred to as the "Property", Figure 1) are currently listed on various environmental regulatory databases reviewed by Environmental Risk Information Services (ERIS). Of the 26 properties listed on environmental regulatory databases, the following properties are considered an elevated environmental risk to soil, groundwater, and/or soil vapor at the Property and are illustrated on Figure 2.

- *Lake Stevens Best Storage (formerly Cooper Lumber/Old Cedar Mill) – 2303 and 2311 131st Avenue Northeast*
- *Lake Conner Grocery – 2730 Hartford Drive (and North Machias Road)*
- *Arnold's Body Shop* – 2710 and 2720 North Machias Road
- *Old Apex Wood Building – 2524 North Machias Road*
- *Gunner Auto Parts and Braven Metals and (formerly NW Auto Recyclers) – 2315 and 2317 North Machias Road*
- *360 Auto Recycling – 2017 North Machias Road*
- *Furby's Truck Repair – 1901 North Machias Road*

ELEVATED RISK PROPERTIES: RGI's Environmental Professional reviewed available government and historical records for the Lake Stevens Industrial Center and the following properties were identified to have elevated environmental risk:

1. **Lake Stevens Best Storage (formerly Cooper Lumber/Old Cedar Mill):** Reportedly, the Cooper Lumber/Old Cedar Mill, a lumber mill, operated at the Lake Stevens Best Storage property (2303 and 2311 131st Avenue Northeast) from sometime in the 1950s/1960s to 2013. Chemicals may have been used and stored in the past at the property to treat lumber as a part of the former lumber mill operations. The property was redeveloped with the Lake Stevens Best Storage facility in 2013. According to Ecology records, one gasoline underground storage tank (UST) and approximately 900 cubic yards of petroleum contaminated soil were removed from the property in 1993. In 2012, Ecology issued a No Further Action (NFA) determination associated with the former

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leaking UST. However, Ecology noted a water sample collected from the remedial excavation reportedly had a total petroleum hydrocarbon (TPH) gasoline concentration of 1,200 parts per billion (ppb), above the regulatory cleanup level (800/1,000 ppb, benzene present/not present). No additional groundwater sampling was conducted. Therefore, groundwater quality in the vicinity of the former UST is unknown.

2. **Lake Conner Grocery:** The Lake Conner Grocery property (2730 Hartford Drive) has been occupied by a gasoline service station from at least 1980 to the present day (approximately 40 years). Ecology records indicated there are three existing operational fuel USTs (diesel and unleaded gasoline) at the property, and two fuel USTs (leaded gasoline and unleaded gasoline) were previously removed. A leak test visit completed in 2021 identified one failed leak test that resulted in installation of a new automatic line leak detector. A groundwater monitoring well, associated with the south-adjoining Arnold's Body Shop property (discussed below), was previously located at the southeastern portion of the Lake Conner Grocery property. No analytical results associated with this former groundwater monitoring well were available for review. No environmental sampling and testing of soils or groundwater adjacent to the former and current USTs and automotive service garage is known to have been performed. Therefore, soil and groundwater quality in the vicinity of former and current USTs and automotive service garage is unknown.
3. **Arnold's Body Shop:** The Arnold's Body Shop property (2710 and 2720 North Machias Road) has been occupied by an automobile repair/machine and painting shops from the 1940s to 1979 and from 1991 to present day. Automobile maintenance activities occurred for approximately 80 years or more at the Arnold's Body Shop property. The Snohomish Health District (SHD) identified TPH and cadmium in property soil exceeding regulatory cleanup levels in 1997. However, independent sampling of shallow soil in other areas at the property in 2000 identified no petroleum or heavy metal contamination exceeding regulatory limits. Records indicated that a groundwater monitoring well was installed in connection with the Arnold's Body Shop property in 2017, with reported shallow groundwater at 8 to 10 feet below ground surface (bgs). No analytical results associated with this groundwater monitoring well were available for review. Ecology's lists the property's status as "awaiting cleanup". Current soil and groundwater quality at the Arnold's Body Shop property is unknown.
4. **Old Apex Wood Building:** The Old Apex Building (2524 North Machias Road) has been occupied by a wood products manufacturer from approximately 1968 to present day (approximately 54 years). Chemicals may be used or stored at the property to treat wood products associated with the wood products manufacturing operations. In 2000, the property was listed on the ERTS/Spills regulatory databases in connection with the one-quarter-acre gravel parking lot being treated with oil and reported releases of oil in storm drains in the vicinity. No other known releases, USTs, or aboveground storage tanks (ASTs) were recorded in connection with the property. No environmental sampling and testing of soils or groundwater at the Old Apex Building property is known to have been performed. Therefore, soil and groundwater quality at the property is unknown.
5. **Gunner Auto Parts and Braven Metals (*formerly NW Auto Recyclers*):** The Gunner Auto Parts and Braven Metals property (2315 and 2317 North Machias Road) has been occupied by automobile recycling and junkyard facilities from approximately the 1990s to present day (approximately 32 years). Lube, motor oil, diesel, and antifreeze spills between 2003 and 2019 were reported at the property. Based on available records reviewed, these various spills were associated with poor housekeeping (improper chemical storage and waste disposal) at the property. Additionally, heavy metals (lead, cadmium, and chromium) hazardous waste generation permits included notes of compliance violations. No environmental sampling and testing of soils or groundwater at the Gunner Auto Parts and Braven Metals property is known to have been performed. Therefore, soil and groundwater quality at the property is unknown.

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6. **360 Auto Recycling:** The 360 Auto Recycling property (2017 North Machias Road) has been occupied by an automobile recycling and junkyard facility from approximately 2013 to present day (approximately 9 years). Oil and gasoline spills were reported at the property in 2015. According to the property owner and SHD, automobile recycling activities at the property were reportedly discontinued in 2015. No environmental sampling and testing of soils or groundwater at the 360 Auto Recycling property is known to have been performed. Therefore, soil and groundwater quality at the property is unknown.
7. **Furby's Truck Repair:** The Furby's Truck Repair property (1901 North Machias Road) was occupied by a truck and automobile repair facility from approximately the 1990s to present day (approximately 32 years). Ecology noted observed poor housekeeping, petroleum surface staining, and automotive related waste spills at the property in 2006 and 2007. Although reportedly minor surface automobile scrapping activities previously occurred at the property, Ecology stated "contamination remains at the site" and recommended further environmental investigation and action. The property is known to have confirmed petroleum-contaminated soil and suspected to have groundwater contamination (petroleum, metals, and polycyclic aromatic hydrocarbons) and other soil contamination (metals and polycyclic aromatic hydrocarbons). Ecology's lists the property's status as "awaiting cleanup". Current soil and groundwater quality at the Furby's Truck Repair property is unknown.

LIMITATIONS: This Environmental Risk Assessment was prepared in a manner consistent with the level of skill and care ordinarily exercised by members of the profession currently practicing in the same locality and under similar conditions. The opinion herein is based upon data obtained from our review of available information at the time of preparation. This report is intended for specific application to the above named property. No other warranty, expressed or implied, is made.

Environmental Professional Review by: _____ **Date:** September 30, 2022
Megan E. Poysnick, LG

Environmental Professional Review by: _____ **Date:** September 30, 2022
Jessica D. Babb, LG

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USGS, 2020, Lake Stevens, Washington
7.5-Minute Quadrangle

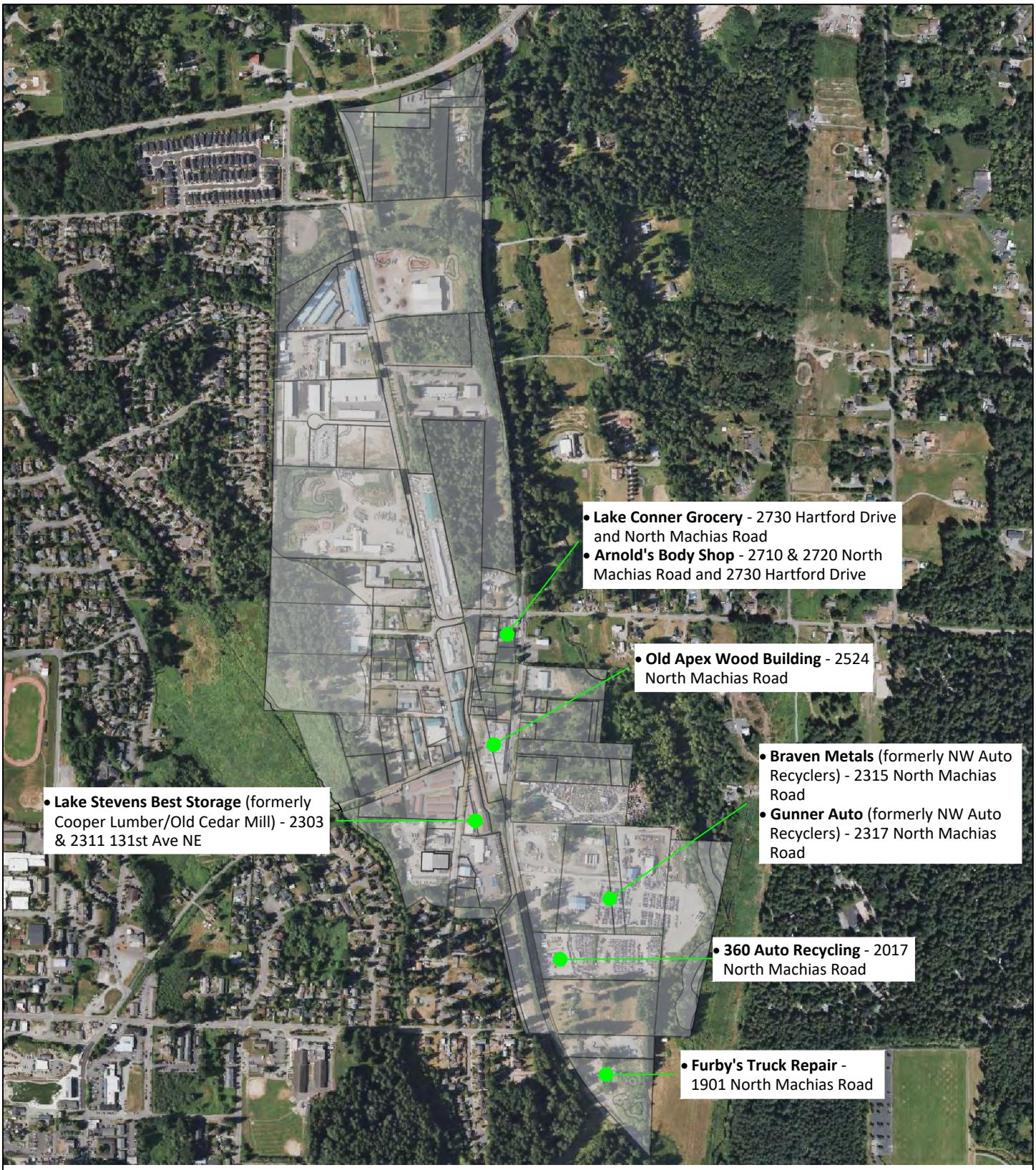
Approximate Scale: 1"=1000'

0 500 1000 2000

N

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Fax: 425.415.0311

Lake Stevens Industrial Center		Figure 1
RGI Project Number 2022-463-1	Subject Property Vicinity Map	Date Drawn: 09/2022
Address: Old Hartford Road and 28th Street Northeast, Lake Stevens, Washington 98258		



= Subject Property Boundary
= Elevated Enviromental Risk Property

Approximate Scale: 1"=900'

0 450 900 1800

N

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Lake Stevens Industrial Center		Figure 2
RGI Project Number 2022-463-1	Subject Property and Surrounding Area	Date Drawn: 09/2022
Address: Old Hartford Road and 28th Street Northeast, Lake Stevens, Washington 98258		

DATABASE REPORT

Project Property:	*Lake Stevens Industrial Center* *Hartford Drive and 28th Street Northeast* *Lake Stevens WA 98258*
Project No:	*2022-463-1*
Report Type:	*Database Report*
Order No:	*22081500857*
Requested by:	*The Riley Group*
Date Completed:	*August 15, 2022*

Environmental Risk Information Services
A division of Glacier Media Inc.
1.866.517.5204 | info@erisinfo.com | erisinfo.com

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Express Preview Report

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Executive Summary

Property Information:

Project Property:		*Lake Stevens Industrial Center* *Hartford Drive and 28th Street Northeast Lake Stevens WA 98258*
Project No:		*2022-463-1*
Coordinates:		
	Latitude:	*48.0223171*
	Longitude:	*-122.05431781*
	UTM Northing:	*5,319,213.30*
	UTM Easting:	*570,512.88*
	UTM Zone:	*10U*
Elevation:		*227 FT*

Order Information:

Order No:	*22081500857*
Date Requested:	*August 15, 2022*
Requested by:	*The Riley Group*
Report Type:	*Database Report*

Historicals/Products:

Aerial Photographs	*Historical Aerials (with Project Boundaries)*
City Directory Search	*CD - 1 Street Search*
ERIS Xplorer	*ERIS Xplorer*
Excel Add-On	*Excel Add-On*
Fire Insurance Maps	*US Fire Insurance Maps*
Physical Setting Report (PSR)	*Physical Setting Report (PSR)*

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Executive Summary: Report Summary

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
Standard Environmental Records								
Federal								
DOE FUSRAP	Y	1	0	0	0	0	0	0
NPL	Y	1	0	0	0	0	0	0
PROPOSED NPL	Y	1	0	0	0	0	0	0
DELETED NPL	Y	0.5	0	0	0	0	-	0
SEMS	Y	0.5	0	0	0	0	-	0
ODI	Y	0.5	0	0	0	0	-	0
SEMS ARCHIVE	Y	0.5	0	0	0	0	-	0
CERCLIS	Y	0.5	0	0	0	0	-	0
IODI	Y	0.5	0	0	0	0	-	0
CERCLIS NFRAP	Y	0.5	0	0	0	0	-	0
CERCLIS LIENS	Y	PO	0	-	-	-	-	0
RCRA CORRACTS	Y	1	0	0	0	0	0	0
RCRA TSD	Y	0.5	0	0	0	0	-	0
RCRA LQG	Y	0.25	0	0	0	-	-	0
RCRA SQG	Y	0.25	0	0	0	-	-	0
RCRA VSQG	Y	0.25	**1**	0	0	-	-	**1**
RCRA NON GEN	Y	0.25	**2**	**1**	**2**	-	-	**5**
RCRA CONTROLS	Y	0.5	0	0	0	0	-	0
FED ENG	Y	0.5	0	0	0	0	-	0
FED INST	Y	0.5	0	0	0	0	-	0
LUCIS	Y	0.5	0	0	0	0	-	0
NPL IC	Y	0.5	0	0	0	0	-	0
ERNS 1982 TO 1986	Y	PO	0	-	-	-	-	0
ERNS 1987 TO 1989	Y	PO	0	-	-	-	-	0
ERNS	Y	PO	**2**	-	-	-	-	**2**
FED BROWNFIELDS	Y	0.5	0	0	0	0	-	0
FEMA UST	Y	0.25	0	0	0	-	-	0

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Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
FRP	Y	0.25	0	0	0	-	-	0
DELISTED FRP	Y	0.25	0	0	0	-	-	0
HIST GAS STATIONS	Y	0.25	0	0	0	-	-	0
REFN	Y	0.25	0	0	0	-	-	0
BULK TERMINAL	Y	0.25	0	0	0	-	-	0
SEMS LIEN	Y	PO	0	-	-	-	-	0
SUPERFUND ROD	Y	1	0	0	0	0	0	0
State								
HSL	Y	1	0	**1**	0	0	**1**	**2**
CSCSL	Y	1	**1**	**1**	0	**2**	**1**	**5**
DELISTED SHWS	Y	1	0	0	0	0	0	0
CSCSL NFA	Y	0.5	**2**	0	**1**	**1**	-	**4**
SWF/LF	Y	0.5	**2**	0	0	0	-	**2**
RECYCLERS	Y	0.5	0	0	0	0	-	0
WASTE TIRE	Y	0.5	0	0	0	0	-	0
LUST	Y	0.5	**1**	0	0	**3**	-	**4**
LUST PTAP	Y	0.5	0	0	0	**1**	-	**1**
UST LOAN	Y	0.5	0	0	0	0	-	0
LST HOT	Y	0.5	0	0	0	0	-	0
UST	Y	0.25	**1**	**1**	0	-	-	**2**
DELISTED LST	Y	0.5	0	0	0	0	-	0
AST	Y	0.25	0	0	0	-	-	0
AST SPL PREV	Y	0.25	0	0	0	-	-	0
DELISTED TNK	Y	0.25	0	0	0	-	-	0
INST	Y	0.5	0	0	0	0	-	0
VCP	Y	0.5	**1**	0	**1**	0	-	**2**
BROWNFIELDS	Y	0.5	0	0	0	0	-	0
Tribal								
INDIAN LUST	Y	0.5	0	0	0	0	-	0
INDIAN UST	Y	0.25	0	0	0	-	-	0
DELISTED ILST	Y	0.5	0	0	0	0	-	0
DELISTED IUST	Y	0.25	0	0	0	-	-	0
County								

Express Preview Report

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
SNO SWF/LF	Y	0.5	4	2	0	1	-	7

Additional Environmental Records

Federal

FINDS/FRS	Y	PO	15	3	-	-	-	18
TRIS	Y	PO	1	-	-	-	-	1
PFAS TRI	Y	0.5	0	0	0	0	-	0
PFAS NPL	Y	0.5	0	0	0	0	-	0
PFAS WATER	Y	0.5	0	0	0	0	-	0
PFAS SSEHRI	Y	0.5	0	0	0	0	-	0
ERNS PFAS	Y	0.5	0	0	0	0	-	0
HMIRS	Y	0.125	0	0	-	-	-	0
NCDL	Y	0.125	0	0	-	-	-	0
TSCA	Y	0.125	0	0	-	-	-	0
HIST TSCA	Y	0.125	0	0	-	-	-	0
FTTS ADMIN	Y	PO	1	-	-	-	-	1
FTTS INSP	Y	PO	1	-	-	-	-	1
PRP	Y	PO	0	-	-	-	-	0
SCRD DRYCLEANER	Y	0.5	0	0	0	0	-	0
ICIS	Y	PO	5	-	-	-	-	5
FED DRYCLEANERS	Y	0.25	0	0	0	-	-	0
DELISTED FED DRY	Y	0.25	0	0	0	-	-	0
FUDS	Y	1	0	0	0	0	0	0
FORMER NIKE	Y	1	0	0	0	0	0	0
PIPELINE INCIDENT	Y	PO	0	-	-	-	-	0
MLTS	Y	PO	0	-	-	-	-	0
HIST MLTS	Y	PO	0	-	-	-	-	0
MINES	Y	0.25	0	0	0	-	-	0
SMCRA	Y	1	0	0	0	0	0	0
MRDS	Y	1	0	1	0	1	1	3
URANIUM	Y	1	0	0	0	0	0	0
ALT FUELS	Y	0.25	0	0	0	-	-	0
AFS	Y	PO	2	-	-	-	-	2
CONSENT DECREES	Y	0.25	0	0	0	-	-	0
SSTS	Y	0.25	0	0	0	-	-	0
PCBT	Y	0.5	0	0	0	0	-	0

Express Preview Report

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
PCB	Y	0.5	0	0	0	0	-	0
State								
SPILLS	Y	0.125	**14**	**16**	-	-	-	**30**
SPILLS WATER	Y	0.125	**1**	0	-	-	-	**1**
ALL SITES	Y	0.5	**16**	**5**	**6**	**14**	-	**41**
ERTS	Y	0.125	**21**	**11**	-	-	-	**32**
ICR	Y	0.5	**3**	**1**	**1**	**2**	-	**7**
DRYCLEANERS	Y	0.25	0	0	0	-	-	0
DELISTED DRYCLEANERS	Y	0.25	0	0	0	-	-	0
TIER 2	Y	0.125	**3**	**1**	-	-	-	**4**
CDL	Y	PO	0	-	-	-	-	0
HIST CDL	Y	PO	0	-	-	-	-	0
AIR PERMITS	Y	0.25	0	0	0	-	-	0
UIC	Y	PO	0	-	-	-	-	0
Tribal	***No Tribal additional environmental record sources available for this State.***							
County	***No County additional environmental databases were selected to be included in the search.***							
Total:			***100***	***44***	***11***	***25***	***3***	***183***

**** PO – Property Only***
**** 'Property and adjoining properties' database search radii are set at 0.25 miles.***

Express Preview Report

Executive Summary: Site Report Summary - Project Property

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
1	RCRA NON GEN	DERBYS WELDING	2720 OLD HARTFORD DR LAKE STEVENS WA 98258	W	0.00 / 0.00	1	47
1	FINDS/FRS	DERBYS WELDING	2720 OLD HARTFORD DR LAKE STEVENS WA 98258	W	0.00 / 0.00	1	47
1	ALL SITES	Derbys Welding	2720 OLD HARTFORD DR LAKE STEVENS WA 98258	W	0.00 / 0.00	1	47
2	SNO SWF/LF	SVR CONSTRUCTION SERVICES	2709 Hartford Rd Lake Stevens WA 98258	SW	0.00 / 0.00	0	47
3	ERTS		2515 HARTFORD DR LAKE STEVENS WA	S	0.00 / 0.00	-1	47
4	ERTS		12905 26th Pl NE LAKE STEVENS WA 98258	SW	0.00 / 0.00	-2	47
4	ERTS		12905 26th Pl NE Lake Stevens WA 98258	SW	0.00 / 0.00	-2	47
4	ERNS		12905 26TH PLACE NE LAKE STEVENS WA	SW	0.00 / 0.00	-2	47
5	SPILLS		LAKE STEVENS WA	SW	0.00 / 0.00	-3	47
6	ERTS		2524 MACHIAS RD NE, SOUTH END OF BUILDIN LAKE STEVENS WA	SE	0.00 / 0.00	-6	47
6	SPILLS		2524 MACHIAS RD NE, SOUTH END OF BUILDIN LAKE STEVENS WA	SE	0.00 / 0.00	-6	47
7	FINDS/FRS	BARMON DOOR AND PLYWOOD SITE	2508 HARTFORD DR LAKE STEVENS WA 98258	S	0.00 / 0.00	-1	48
7	ALL SITES	BARMON DOOR & PLYWOOD INC	2508 HARTFORD DR LAKE STEVENS WA 98258-8645	S	0.00 / 0.00	-1	48

Express Preview Report

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
7	FTTS ADMIN	BARMON DOOR & PLYWOOD INC	2508 HARTFORD DR LAKE STEVENS WA 98258-	S	0.00 / 0.00	-1	48
7	FTTS INSP	BARMON DOOR & PLYWOOD INC	2508 HARTFORD DR LAKE STEVENS WA 98258-	S	0.00 / 0.00	-1	48
7	ICIS	BARMON DOOR	2508 HARTFORD DR LAKE STEVENS WA 98258	S	0.00 / 0.00	-1	48
7	TRIS	BARMON DOOR & PLYWOOD INC	2508 HARTFORD DR LAKE STEVENS WA 98258	S	0.00 / 0.00	-1	48
7	AFS	BARMON DOOR	2508 HARTFORD DR LAKE STEVENS WA 98258	S	0.00 / 0.00	-1	48
8	RCRA NON GEN	EAGLE TRUCK & EQUIPMENT REPAIR INC	2910 HARTFORD DR LAKE STEVENS WA 98258	NNW	0.00 / 0.00	12	48
8	FINDS/FRS	EAGLE TRUCK & EQUIPMENT REPAIR INC	2910 HARTFORD DR LAKE STEVENS WA 98258	NNW	0.00 / 0.00	12	48
8	ALL SITES	Eagle Truck & Equipment Repair Inc	2910 HARTFORD DR LAKE STEVENS WA 98258	NNW	0.00 / 0.00	12	48
8	FINDS/FRS	TENELCO INC	2910 OLD HARTFORD DR LAKE STEVENS WA 98258	NNW	0.00 / 0.00	12	48
8	SWF/LF	TENELCO SMF	2910 OLD HARTFORD DR LAKE STEVENS WA 98258	NNW	0.00 / 0.00	12	49
8	ALL SITES	TENELCO INC LAKE STEVENS	2910 OLD HARTFORD DR LAKE STEVENS WA 98258	NNW	0.00 / 0.00	12	49
8	ERNS		2910 OLD HARTFORD ROAD LAKE STEVENS WA	NNW	0.00 / 0.00	12	49
8	ERTS	Catherine Creek	2910 Old Hartford Rd Lake Stevens WA 98258	NNW	0.00 / 0.00	12	49
8	ERTS	EVERGREEN SANITATION/TENELCO	2910 HARTFORD RD LAKE STEVENS WA 98298	NNW	0.00 / 0.00	12	49
8	ERTS	EVERGREEN SANITATION	2910 HARTFORD DR LAKE STEVENS WA	NNW	0.00 / 0.00	12	49

Express Preview Report

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
8	ERTS		2910 Old Hartford RD LAKE STEVENS WA	NNW	0.00 / 0.00	12	49
8	SNO SWF/LF	TENELCO	2910 Old Hartford Rd Lake Stevens WA 98258	NNW	0.00 / 0.00	12	49
8	SNO SWF/LF	EVERGREEN ONSITE / TENELCO INC	2910 Old Hartford Rd Lake Stevens WA 98258	NNW	0.00 / 0.00	12	49
9	FINDS/FRS	HARTFORD INDUSTRIAL	3024 OLD HARTFORD ROAD LAKE STEVENS WA 98258	NNW	0.00 / 0.00	17	49
9	ALL SITES	Hartford Industrial	3024 Old Hartford Road Lake Stevens WA 98258	NNW	0.00 / 0.00	17	49
10	UST	COOPER LUMBER CO	2311 131ST AVE Lake Stevens WA 98258	S	0.00 / 0.00	-2	49
11	FINDS/FRS	COOPER LUMBER CO	2303 131ST AVE LAKE STEVENS WA 98258	S	0.00 / 0.00	-2	50
11	CSCSL NFA	OLD CEDAR MILL (COOPER LUMBER)	2303 131ST AVE LAKE STEVENS WA 98258	S	0.00 / 0.00	-2	50
11	ALL SITES	COOPER LUMBER CO	2303 131ST AVE LAKE STEVENS WA 98258	S	0.00 / 0.00	-2	50
11	ICR	OLD CEDAR MILL (COOPER LUMBER)	2303 131ST AVE LAKE STEVENS WA 98258	S	0.00 / 0.00	-2	50
11	LUST	OLD CEDAR MILL (COOPER LUMBER)	2303 131ST AVE LAKE STEVENS WA 98258	S	0.00 / 0.00	-2	50
12	FINDS/FRS	CENTRAL STEEL	2301 131ST AVE NE LAKE STEVENS WA 98258	S	0.00 / 0.00	-3	50
12	ALL SITES	Central Steel	2301 131ST AVE NE LAKE STEVENS WA 98258	S	0.00 / 0.00	-3	50
12	ICIS	CENTRAL STEEL	2301 131ST AVE NE LAKE STEVENS WA 98258	S	0.00 / 0.00	-3	50

Express Preview Report

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
12	TIER 2	HARRIS REBAR CENTRAL STEEL INC	2301 131ST AVE NE LAKE STEVENS WA 98258	S	0.00 / 0.00	-3	50
13	ERTS		2306 131ST AVE NE LAKE STEVENS WA 98258	S	0.00 / 0.00	-2	50
13	SPILLS		2306 131st Ave NE LAKE STEVENS WA	S	0.00 / 0.00	-2	50
13	ERTS		2306 131st Ave NE Lake Stevens WA 98258	S	0.00 / 0.00	-2	51
14	SPILLS	Gunner Auto Parts	LAKE STEVENS WA	SSE	0.00 / 0.00	-9	51
15	ALL SITES	Hartford Industrial Lots 6 & 7	12711 31st Pl NE & 12715 31st Pl NE Lake Stevens WA 98258	NW	0.00 / 0.00	22	51
16	FINDS/FRS	RIGHT ON HEATING AND SHEET METAL	2213 131ST AVE NE LAKE STEVENS WA 98258	S	0.00 / 0.00	-3	51
16	ICIS	RIGHT ON HEARING & SHEET METAL	2213 131ST AVE NE POBOX 758 LAKE STEVENS WA 98258	S	0.00 / 0.00	-3	51
16	AFS	RIGHT ON HEARING & SHEET METAL	2213 131ST AVE NE POBOX 758 LAKE STEVENS WA 98258	S	0.00 / 0.00	-3	51
17	ALL SITES	City of Lake Stevens - Decant Facility	12703 31st Pl NE Lake Stevens WA 98258	NW	0.00 / 0.00	18	51
18	ALL SITES	NW Auto Recyclers	2317 N MACHIAS RD LAKE STEVENS WA 98258	SSE	0.00 / 0.00	-13	51
18	FINDS/FRS	NW AUTO RECYCLERS	2317 N MACHIAS RD LAKE STEVENS WA 98258	SSE	0.00 / 0.00	-13	51
18	TIER 2	SUBURBAN PROPANE LAKE STEVENS	2317 N MACHIAS RD LAKE STEVENS WA 98258	SSE	0.00 / 0.00	-13	51
18	ERTS	PERMAGAS	2317 N MACHIAS LAKE STEVENS WA	SSE	0.00 / 0.00	-13	52

Express Preview Report

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
18	ERTS	NORTHWEST AUTO RECYCLERS	2317 N MACHIAS RD LAKE STEVENS WA 98258	SSE	0.00 / 0.00	-13	52
18	ERTS	Gunner Auto Parts	2317 N Machias Rd Lake Stevens WA 98258	SSE	0.00 / 0.00	-13	52
18	ERTS	NW AUTO RECYCLERS	2317 N Machias Rd LAKE STEVENS WA	SSE	0.00 / 0.00	-13	52
18	SPILLS	NW AUTO RECYCLERS	2317 N Machias Rd LAKE STEVENS WA	SSE	0.00 / 0.00	-13	52
18	SPILLS	NULL	2317 N MACHIAS LAKE STEVENS WA	SSE	0.00 / 0.00	-13	52
18	SPILLS		2317 N MACHIAS RD LAKE STEVENS WA	SSE	0.00 / 0.00	-13	52
19	FINDS/FRS	SNOHOMISH COUNTY PUD NO 1	3301 OLD HARTFORD RD LAKE STEVENS WA 98258	NNW	0.00 / 0.00	25	52
19	ALL SITES	SNOHOMISH COUNTY PUD NO 1	3301 OLD HARTFORD RD LAKE STEVENS WA 98258	NNW	0.00 / 0.00	25	52
19	ICIS	SNOHOMISH COUNTY PUD NO 1	3301 OLD HARTFORD RD LAKE STEVENS WA 98258	NNW	0.00 / 0.00	25	52
20	ALL SITES	Northwest Auto Recylers	2315 N Machias Rd Lake Stevens WA 98258	SE	0.00 / 0.00	-19	52
20	FINDS/FRS	NORTHWEST AUTO RECYLERS	2315 N MACHIAS RD LAKE STEVENS WA 98258	SE	0.00 / 0.00	-19	52
20	RCRA VSQG	BRAVEN METALS	2315 N MACHIAS RD LAKE STEVENS WA 98258	SE	0.00 / 0.00	-19	53
20	SPILLS WATER		2315 N MACHIAS RD LAKE STEVENS WA	SE	0.00 / 0.00	-19	53
20	ERTS	NW AUTO WRECKING RECYCLERS	2315 N MACHIAS RD LAKE STEVENS WA	SE	0.00 / 0.00	-19	53
20	SPILLS	NW AUTO WRECKING RECYCLERS	2315 N MACHIAS RD LAKE STEVENS WA	SE	0.00 / 0.00	-19	53

Express Preview Report

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
20	SWF/LF	Braven Metals	2315 N Machias Road Lake Stevens WA 98258	SE	0.00 / 0.00	-19	53
21	FINDS/FRS	VANGEMERT PROPERTY	3304 OLD HARTFORD RD LAKE STEVENS WA 98258	NNW	0.00 / 0.00	27	53
21	CSCSL NFA	Vangemert Property	3304 OLD HARTFORD RD LAKE STEVENS WA 98258	NNW	0.00 / 0.00	27	53
21	ALL SITES	VANGEMERT PROPERTY	3304 OLD HARTFORD RD LAKE STEVENS WA 98258	NNW	0.00 / 0.00	27	53
21	ICR	VANGEMERT PROPERTY	3304 OLD HARTFORD RD LAKE STEVENS WA 98258	NNW	0.00 / 0.00	27	53
21	VCP	Vangemert Property	3304 OLD HARTFORD RD LAKE STEVENS WA 98258	NNW	0.00 / 0.00	27	53
21	ERTS		3304 OLD HARTFORD RD LAKE STEVENS WA	NNW	0.00 / 0.00	27	53
21	ERTS		3304 OLD HARTFORD ROAD LAKE STEVENS WA	NNW	0.00 / 0.00	27	53
21	SPILLS	NULL	3304 OLD HARTFORD ROAD LAKE STEVENS WA	NNW	0.00 / 0.00	27	54
21	SPILLS		3304 OLD HARTFORD ROAD LAKE STEVENS WA	NNW	0.00 / 0.00	27	54
21	SPILLS		3304 OLD HARTFORD RD LAKE STEVENS WA	NNW	0.00 / 0.00	27	54
22	ERTS		LAKE STEVENS WA	ESE	0.00 / 0.00	-27	54
23	SNO SWF/LF	MALTBY CONTAINER - Lake Stevens	2107 Machias Rd Lake Stevens WA 98258	SSE	0.00 / 0.00	-21	54
24	ALL SITES	360 Auto Recycling	2017 N MACHIAS RD LAKE STEVENS WA 98258	SSE	0.00 / 0.00	-20	54

Express Preview Report

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
24	FINDS/FRS	360 AUTO RECYCLING	2017 N MACHIAS RD LAKE STEVENS WA 98258	SSE	0.00 / 0.00	-20	54
24	ERTS	360 AUTO RECYCLING	2017 N MACHIAS RD LAKE STEVENS WA 98528	SSE	0.00 / 0.00	-20	54
24	ICIS	360 AUTO RECYCLING	2017 N MACHIAS RD LAKE STEVENS WA 98258	SSE	0.00 / 0.00	-20	54
24	SPILLS	360 AUTO RECYCLING	2017 N MACHIAS RD LAKE STEVENS WA	SSE	0.00 / 0.00	-20	54
24	SPILLS		2017 N MACHIAS RD LAKE STEVENS WA	SSE	0.00 / 0.00	-20	54
25	FINDS/FRS	FURBYS TRUCK REPAIR	1901 N MACHIAS RD LAKE STEVENS WA 98258	SSE	0.00 / 0.00	-25	54
25	CSCSL	Furbys Truck Repair	1901 N MACHIAS RD LAKE STEVENS WA 98258	SSE	0.00 / 0.00	-25	55
25	ALL SITES	FURBYS TRUCK REPAIR	1901 N MACHIAS RD LAKE STEVENS WA 98258	SSE	0.00 / 0.00	-25	55
25	ICR	FURBYS TRUCK REPAIR	1901 N MACHIAS RD LAKE STEVENS WA 98258	SSE	0.00 / 0.00	-25	55
25	ERTS		1901 N machias rd LAKE STEVENS WA	SSE	0.00 / 0.00	-25	55
26	SPILLS	Hartford Substation	LAKE STEVENS WA	NNW	0.00 / 0.00	40	55
27	FINDS/FRS	SNOHOMISH CNTY PUD 1 HARTFORD SUBSTA	12700 36TH ST NE LAKE STEVENS WA 98258	NNW	0.00 / 0.00	40	55
27	ALL SITES	SNOHOMISH CNTY PUD 1 HARTFORD SUBSTA	12700 36TH ST NE LAKE STEVENS WA 98258	NNW	0.00 / 0.00	40	55
27	TIER 2	PUD NO 1 of SNOHOMISH CO HARTFORD SUBSTA	12700 36TH ST NE LAKE STEVENS WA 98258	NNW	0.00 / 0.00	40	55
27	ERTS	Hartford Substation	12700 36th St NE Lake Stevens WA 98258	NNW	0.00 / 0.00	40	55

Express Preview Report

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number

Express Preview Report

Executive Summary: Site Report Summary - Surrounding Properties

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
28	FINDS/FRS	ARNOLDS BODY SHOP & SALES	2730 HARTFORD DR LAKE STEVENS WA 98258	ENE	0.00 / 13.94	-8	55
28	FINDS/FRS	LAKE CONNOR GROCERY	2730 HARTFORD MACHIAS RD LAKE STEVENS WA 98258-9731	ENE	0.00 / 13.94	-8	55
28	CSCSL	Arnolds Body Shop & Sales	2730 HARTFORD DR LAKE STEVENS WA 98258	ENE	0.00 / 13.94	-8	56
28	HSL	Arnolds Body Shop & Sales	2730 HARTFORD DR LAKE STEVENS WA 98258	ENE	0.00 / 13.94	-8	56
28	UST	LAKE CONNOR GROCERY	2730 HARTFORD MACHIAS RD Lake Stevens WA 98258	ENE	0.00 / 13.94	-8	56
28	ALL SITES	ARNOLDS BODY SHOP & SALES	2730 HARTFORD DR LAKE STEVENS WA 98258	ENE	0.00 / 13.94	-8	56
28	ALL SITES	LAKE CONNOR GROCERY	2730 HARTFORD MACHIAS RD LAKE STEVENS WA 98258-9731	ENE	0.00 / 13.94	-8	56
28	ICR	ARNOLDS BODY SHOP & SALES	2730 HARTFORD DR LAKE STEVENS WA 98258	ENE	0.00 / 13.94	-8	56
29	SNO SWF/LF	ARNOLD'S AUTO BODY	2720 Machias Hartford Rd Lake Stevens WA 98258	ENE	0.01 / 29.94	-13	56
30	ERTS	LAKE CONNER GROCERY	2730 N MACHIAS LAKE STEVENS WA 98258	E	0.01 / 30.18	-12	56
30	SPILLS	NULL	2730 N MACHIAS LAKE STEVENS WA	E	0.01 / 30.18	-12	56
30	SPILLS		2730 N MACHIAS LAKE STEVENS WA	E	0.01 / 30.18	-12	56

Express Preview Report

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
31	RCRA NON GEN	ARNOLDS BODY SHOP	2710 N MACHIAS RD LAKE STEVENS WA 98258	E	0.01 / 30.57	-12	56
31	FINDS/FRS	ARNOLDS BODY SHOP	2710 N MACHIAS RD LAKE STEVENS WA 98258	E	0.01 / 30.57	-12	56
31	ALL SITES	Arnolds Body Shop	2710 N MACHIAS RD LAKE STEVENS WA 98258	E	0.01 / 30.57	-12	57
32	ERTS		28TH ST NE & N MACHIAS ROAD LAKE STEVENS WA	ENE	0.01 / 44.05	-15	57
32	SPILLS	NULL	28TH ST NE & N MACHIAS ROAD LAKE STEVENS WA	ENE	0.01 / 44.05	-15	57
32	SPILLS		28TH ST NE & N MACHIAS ROAD LAKE STEVENS WA	ENE	0.01 / 44.05	-15	57
33	ERTS		3221 N MACHIAS RD LAKE STEVENS WA	NNE	0.01 / 54.10	-14	57
33	SPILLS	NULL	3221 N MACHIAS RD LAKE STEVENS WA	NNE	0.01 / 54.10	-14	57
33	SPILLS		3221 N MACHIAS RD LAKE STEVENS WA	NNE	0.01 / 54.10	-14	57
34	SPILLS		28TH ST NE & N MACHIAS LAKE STEVENS WA	ENE	0.01 / 54.66	-15	57
35	SPILLS		LAKE STEVENS WA	SW	0.01 / 78.92	-13	57
36	ERTS		2115 131ST AVE NE SNOHOMISH WA 98258	S	0.02 / 109.12	-9	57
36	SPILLS		2115 131ST AVE NE SNOHOMISH WA	S	0.02 / 109.12	-9	57

Express Preview Report

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
37	ERTS		2313 130th Dr NE LAKE STEVENS WA 98258	SW	0.02 / 119.07	-14	57
38	SNO SWF/LF	LAKE INDUSTRIES / LAKE STEVENS LANDSCAPE MATERIALS	3628 127th Dr NE Lake Stevens WA 98258	NNW	0.02 / 119.88	43	58
39	ERTS		2125 130TH DR NE LAKE STEVENS WA	SSW	0.04 / 188.53	-11	58
39	SPILLS		2125 130TH DR NE LAKE STEVENS WA	SSW	0.04 / 188.53	-11	58
40	ERTS		3616 N. MACHIAS RD LAKE STEVENS WA	N	0.05 / 258.77	-7	58
40	SPILLS	NULL	3616 N. MACHIAS RD LAKE STEVENS WA	N	0.05 / 258.77	-7	58
41	SPILLS		3616 N. MACHIAS RD LAKE STEVENS WA	N	0.05 / 275.96	-9	58
42	ERTS		2314 Hartford Dr Lake Stevens WA 98258	SW	0.08 / 406.87	-12	58
43	MRDS	HARTFORD PIT	SNOHOMISH COUNTY LAKE STEVENS WA 98258	SSE	0.08 / 438.87	-36	58
44	ERTS		2008 131ST AVE NE LAKE STEVENS WA	S	0.10 / 528.34	-20	58
44	ERTS		2008 131ST AVE NE LAKE STEVENS WA	S	0.10 / 528.34	-20	58
44	SPILLS	NULL	2008 131ST AVE NE LAKE STEVENS WA	S	0.10 / 528.34	-20	58
44	SPILLS	NULL	2008 131ST AVE NE LAKE STEVENS WA	S	0.10 / 528.34	-20	59
44	SPILLS		2008 131ST AVE NE LAKE STEVENS WA	S	0.10 / 528.34	-20	59

Express Preview Report

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
44	SPILLS		2008 131ST AVE NE LAKE STEVENS WA	S	0.10 / 528.34	-20	59
45	ERTS		Catherine Dr WA	NW	0.11 / 562.80	36	59
46	TIER 2	LAKE STEVENS SEWER DIST LIFT STATION C8	2800 124TH AVE NE LAKE STEVENS WA 98258	WNW	0.12 / 617.38	-4	59
46	ALL SITES	LAKE STEVENS SEWER DIST LIFT STATION C8	2800 124TH AVE NE LAKE STEVENS WA 98258	WNW	0.12 / 617.38	-4	59
47	ALL SITES	The Refuge	XXXX 36th St SE Lake Stevens WA 98258	NW	0.12 / 642.75	48	59
48	ALL SITES	STANWOOD REDI MIX LITTLE PILCHUCK CREEK	WA	SE	0.13 / 700.95	-36	59
49	ALL SITES	PSE EVERETT DELTA GATE STATION	13014 STATE ROUTE 92 LAKE STEVENS WA 98258	N	0.16 / 841.17	22	59
50	RCRA NON GEN	NORTHWEST PIPELINE LAKE STEVENS M/S	13225 16TH ST NE LAKE STEVENS WA 98258	SSE	0.17 / 875.62	-28	59
50	CSCSL NFA	Northwest Pipeline Lake Stevens MS	13225 16TH ST NE LAKE STEVENS WA 98258	SSE	0.17 / 875.62	-28	59
50	ALL SITES	Northwest Pipeline Lake Stevens MS	13225 16TH ST NE LAKE STEVENS WA 98258	SSE	0.17 / 875.62	-28	60
50	ICR	Northwest Pipeline Lake Stevens MS	13225 16TH ST NE LAKE STEVENS WA 98258	SSE	0.17 / 875.62	-28	60
50	VCP	Northwest Pipeline Lake Stevens MS	13225 16TH ST NE LAKE STEVENS WA 98258	SSE	0.17 / 875.62	-28	60
51	ALL SITES	LAKE STEVENS COMMUNITY PARK	1601 N MACHIAS RD LAKE STEVENS WA 98296	SE	0.17 / 895.62	-36	60

Express Preview Report

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
52	ALL SITES	SR 92 Little Pilchuck Creek	WA	N	0.22 / 1,148.93	-16	60
53	RCRA NON GEN	LAKE STEVENS SCHOOL DIST 4	12708 20TH ST NE LAKE STEVENS WA 98258	SSW	0.24 / 1,248.25	21	60
53	ALL SITES	Lake Stevens School Dist 4	12708 20TH ST NE LAKE STEVENS WA 98258	SSW	0.24 / 1,248.25	21	60
54	CSCSL NFA	LAKE STEVENS SCHOOL DISTRICT MAINTENANCE	2226 123RD AVE NE LAKE STEVENS WA 98258	WSW	0.28 / 1,476.59	38	60
54	ALL SITES	Lake Stevens School Dist Maint Shop	2226 123RD AVE NE LAKE STEVENS WA 98258	WSW	0.28 / 1,476.59	38	60
54	ICR	LAKE STEVENS SCHOOL DISTRICT MAINTENANCE	2226 123RD AVE NE LAKE STEVENS WA 98258	WSW	0.28 / 1,476.59	38	60
54	LUST	LAKE STEVENS SCHOOL DISTRICT MAINTENANCE	2226 123RD AVE NE LAKE STEVENS WA 98258	WSW	0.28 / 1,476.59	38	61
55	ALL SITES	VERIZON NORTHWEST INC LAKE SHORE	12602 20TH ST NE LAKE STEVENS WA 98258	SW	0.30 / 1,572.04	-6	61
56	MRDS	HARTFORD PIT	SNOHOMISH COUNTY LAKE STEVENS WA 98258	N	0.32 / 1,713.50	-15	61
57	ALL SITES	North Lake Middle School	2202 123rd Ave NE Lake Stevens WA 98258	WSW	0.33 / 1,735.27	55	61
58	ALL SITES	36th Street NE	36th Street NE Lake Stevens WA 98258	WNW	0.36 / 1,886.47	62	61
59	ALL SITES	LAKE STEVENS AUTOBODY	2008 GRADE RD LAKE STEVENS WA 98258	WSW	0.36 / 1,889.04	5	61

Express Preview Report

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
60	CSCSL	Snoh Co Public Works 20th & 124th	20TH ST & 124TH AVE NE LAKE STEVENS WA 98258	SW	0.38 / 1,984.51	-10	61
60	ALL SITES	SNOHOMISH PUB WORKS 20TH 124TH	20TH ST & 124TH AVE NE LAKE STEVENS WA 98258	SW	0.38 / 1,984.51	-10	61
60	LUST	Snoh Co Public Works 20th & 124th	20TH ST & 124TH AVE NE LAKE STEVENS WA 98258	SW	0.38 / 1,984.51	-10	61
60	ICR	SNOH CO PUB WORKS 20TH & 124TH	20TH ST & 124TH AVE NE LAKE STEVENS WA 98258	SW	0.38 / 1,984.51	-10	61
61	ALL SITES	Crossons Auto Repair	2011 123RD AVE NE LAKE STEVENS WA 98258-9503	WSW	0.38 / 2,024.86	18	61
62	ALL SITES	LAKE STEVENS MINI MART	1910 MAIN ST LAKE STEVENS WA 98258	SW	0.41 / 2,151.81	-8	62
62	CSCSL	Lake Stevens Mini Mart	1910 MAIN ST LAKE STEVENS WA	SW	0.41 / 2,151.81	-8	62
62	LUST	Lake Stevens Mini Mart	1910 MAIN ST LAKE STEVENS WA 98258	SW	0.41 / 2,151.81	-8	62
62	LUST PTAP	Lake Stevens Mini Mart	1910 Main Street, Lake Stevens, WA 98258 WA	SW	0.41 / 2,151.81	-8	62
63	ALL SITES	Catherine Crest	12000 32ND ST NE LAKE STEVENS WA 98258	WNW	0.42 / 2,215.42	103	62
63	ALL SITES	Catherine Crest 2	12000 32ND ST NE LAKE STEVENS WA 98258	WNW	0.42 / 2,215.42	103	62
64	ALL SITES	LAKE STEVENS CITY 124TH AVE	1812 124TH AVE NE LAKE STEVENS WA 98258	SW	0.45 / 2,391.97	-11	62
64	ALL SITES	LAKE STEVENS CITY OF	1812 MAIN ST LAKE STEVENS WA 98258	SW	0.45 / 2,391.97	-11	62

Express Preview Report

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
64	SNO SWF/LF	City of Lake Stevens	1812 Main St Lake Stevens WA 98258	SW	0.45 / 2,391.97	-11	62
65	ALL SITES	North Cove Phase II	1808 Main St Lake Stevens WA 98258	SW	0.47 / 2,471.26	-3	62
66	ALL SITES	North Cove Park	1806 Main St Lake Stevens WA 98258	SW	0.50 / 2,627.16	-1	62
67	CSCSL	Les Wear Backhoe MacBryer Property	1009 N MACHIAS HARTFORD RD LAKE STEVENS WA 98258	SE	0.56 / 2,972.09	-48	63
67	HSL	Les Wear Backhoe MacBryer Property	1009 N MACHIAS HARTFORD RD LAKE STEVENS WA 98258	SE	0.56 / 2,972.09	-48	63
68	MRDS	PILCHUCK RIVER PIT	SNOHOMISH COUNTY SNOHOMISH WA 98290	SE	0.84 / 4,435.71	-58	63

Express Preview Report

Executive Summary: Summary by Data Source

Standard

Federal

RCRA VSQG - RCRA Very Small Quantity Generators List

A search of the RCRA VSQG database, dated Jun 27, 2022 has found that there are 1 RCRA VSQG site(s) within approximately 0.25 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
BRAVEN METALS	2315 N MACHIAS RD LAKE STEVENS WA 98258	SE	0.00 / 0.00	20

RCRA NON GEN - RCRA Non-Generators

A search of the RCRA NON GEN database, dated Jun 27, 2022 has found that there are 5 RCRA NON GEN site(s) within approximately 0.25 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
DERBYS WELDING	2720 OLD HARTFORD DR LAKE STEVENS WA 98258	W	0.00 / 0.00	1
EAGLE TRUCK & EQUIPMENT REPAIR INC	2910 HARTFORD DR LAKE STEVENS WA 98258	NNW	0.00 / 0.00	8
LAKE STEVENS SCHOOL DIST 4	12708 20TH ST NE LAKE STEVENS WA 98258	SSW	0.24 / 1,248.25	53

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
ARNOLDS BODY SHOP	2710 N MACHIAS RD LAKE STEVENS WA 98258	E	0.01 / 30.57	31
NORTHWEST PIPELINE LAKE STEVENS M/S	13225 16TH ST NE LAKE STEVENS WA 98258	SSE	0.17 / 875.62	50

ERNS - Emergency Response Notification System

A search of the ERNS database, dated Jun 5, 2022 has found that there are 2 ERNS site(s) within approximately 0.02 miles of the project property.

Express Preview Report

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	2910 OLD HARTFORD ROAD LAKE STEVENS WA	NNW	0.00 / 0.00	8

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
	12905 26TH PLACE NE LAKE STEVENS WA	SW	0.00 / 0.00	4

State

HSL - Hazardous Sites List

A search of the HSL database, dated May 26, 2022 has found that there are 2 HSL site(s) within approximately 1.00 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Arnolds Body Shop & Sales	2730 HARTFORD DR LAKE STEVENS WA 98258	ENE	0.00 / 13.94	28
Les Wear Backhoe MacBryer Property	1009 N MACHIAS HARTFORD RD LAKE STEVENS WA 98258	SE	0.56 / 2,972.09	67

CSCSL - Confirmed and Suspected Contaminated Sites List

A search of the CSCSL database, dated May 26, 2022 has found that there are 5 CSCSL site(s) within approximately 1.00 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Furbys Truck Repair	1901 N MACHIAS RD LAKE STEVENS WA 98258	SSE	0.00 / 0.00	25
Arnolds Body Shop & Sales	2730 HARTFORD DR LAKE STEVENS WA 98258	ENE	0.00 / 13.94	28
Snoh Co Public Works 20th & 124th	20TH ST & 124TH AVE NE LAKE STEVENS WA 98258	SW	0.38 / 1,984.51	60
Lake Stevens Mini Mart	1910 MAIN ST LAKE STEVENS WA	SW	0.41 / 2,151.81	62
Les Wear Backhoe MacBryer Property	1009 N MACHIAS HARTFORD RD LAKE STEVENS WA 98258	SE	0.56 / 2,972.09	67

Express Preview Report

CSCSL NFA - No Further Action Sites List

A search of the CSCSL NFA database, dated May 26, 2022 has found that there are 4 CSCSL NFA site(s) within approximately 0.50 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Vangemert Property	3304 OLD HARTFORD RD LAKE STEVENS WA 98258	NNW	0.00 / 0.00	21
LAKE STEVENS SCHOOL DISTRICT MAINTENANCE	2226 123RD AVE NE LAKE STEVENS WA 98258	WSW	0.28 / 1,476.59	54

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
OLD CEDAR MILL (COOPER LUMBER)	2303 131ST AVE LAKE STEVENS WA 98258	S	0.00 / 0.00	11
Northwest Pipeline Lake Stevens MS	13225 16TH ST NE LAKE STEVENS WA 98258	SSE	0.17 / 875.62	50

SWF/LF - Solid Waste Facility Database

A search of the SWF/LF database, dated Jun 8, 2022 has found that there are 2 SWF/LF site(s) within approximately 0.50 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
TENELCO SMF	2910 OLD HARTFORD DR LAKE STEVENS WA 98258	NNW	0.00 / 0.00	8

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Braven Metals	2315 N Machias Road Lake Stevens WA 98258	SE	0.00 / 0.00	20

LUST - Leaking Underground Storage Tank (LUST) List

A search of the LUST database, dated May 26, 2022 has found that there are 4 LUST site(s) within approximately 0.50 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
LAKE STEVENS SCHOOL DISTRICT MAINTENANCE	2226 123RD AVE NE LAKE STEVENS WA 98258	WSW	0.28 / 1,476.59	54

Express Preview Report

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
OLD CEDAR MILL (COOPER LUMBER)	2303 131ST AVE LAKE STEVENS WA 98258	S	0.00 / 0.00	11
Snoh Co Public Works 20th & 124th	20TH ST & 124TH AVE NE LAKE STEVENS WA 98258	SW	0.38 / 1,984.51	60
Lake Stevens Mini Mart	1910 MAIN ST LAKE STEVENS WA 98258	SW	0.41 / 2,151.81	62

LUST PTAP - Petroleum Technical Assistance Program

A search of the LUST PTAP database, dated Jun 21, 2022 has found that there are 1 LUST PTAP site(s) within approximately 0.50 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Lake Stevens Mini Mart	1910 Main Street, Lake Stevens, WA 98258 WA	SW	0.41 / 2,151.81	62

UST - Underground Storage Tanks

A search of the UST database, dated May 26, 2022 has found that there are 2 UST site(s) within approximately 0.25 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
COOPER LUMBER CO	2311 131ST AVE Lake Stevens WA 98258	S	0.00 / 0.00	10
LAKE CONNOR GROCERY	2730 HARTFORD MACHIAS RD Lake Stevens WA 98258	ENE	0.00 / 13.94	28

VCP - Voluntary Cleanup Program

A search of the VCP database, dated May 26, 2022 has found that there are 2 VCP site(s) within approximately 0.50 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Vangemert Property	3304 OLD HARTFORD RD LAKE STEVENS WA 98258	NNW	0.00 / 0.00	21

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Northwest Pipeline Lake Stevens MS	13225 16TH ST NE LAKE STEVENS WA 98258	SSE	0.17 / 875.62	50

Express Preview Report

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key

County

SNO SWF/LF - Snohomish County Solid Waste Sites of Record

A search of the SNO SWF/LF database, dated Apr 27, 2020 has found that there are 7 SNO SWF/LF site(s) within approximately 0.50 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
SVR CONSTRUCTION SERVICES	2709 Hartford Rd Lake Stevens WA 98258	SW	0.00 / 0.00	2
TENELCO	2910 Old Hartford Rd Lake Stevens WA 98258	NNW	0.00 / 0.00	8
EVERGREEN ONSITE / TENELCO INC	2910 Old Hartford Rd Lake Stevens WA 98258	NNW	0.00 / 0.00	8
LAKE INDUSTRIES / LAKE STEVENS LANDSCAPE MATERIALS	3628 127th Dr NE Lake Stevens WA 98258	NNW	0.02 / 119.88	38

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
MALTBY CONTAINER - Lake Stevens	2107 Machias Rd Lake Stevens WA 98258	SSE	0.00 / 0.00	23
ARNOLD'S AUTO BODY	2720 Machias Hartford Rd Lake Stevens WA 98258	ENE	0.01 / 29.94	29
City of Lake Stevens	1812 Main St Lake Stevens WA 98258	SW	0.45 / 2,391.97	64

Non Standard

Federal

FINDS/FRS - Facility Registry Service/Facility Index

A search of the FINDS/FRS database, dated Nov 2, 2020 has found that there are 18 FINDS/FRS site(s) within approximately 0.02 miles of the project property.

Express Preview Report

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
DERBYS WELDING	2720 OLD HARTFORD DR LAKE STEVENS WA 98258	W	0.00 / 0.00	1
TENELCO INC	2910 OLD HARTFORD DR LAKE STEVENS WA 98258	NNW	0.00 / 0.00	8
EAGLE TRUCK & EQUIPMENT REPAIR INC	2910 HARTFORD DR LAKE STEVENS WA 98258	NNW	0.00 / 0.00	8
HARTFORD INDUSTRIAL	3024 OLD HARTFORD ROAD LAKE STEVENS WA 98258	NNW	0.00 / 0.00	9
SNOHOMISH COUNTY PUD NO 1	3301 OLD HARTFORD RD LAKE STEVENS WA 98258	NNW	0.00 / 0.00	19
VANGEMERT PROPERTY	3304 OLD HARTFORD RD LAKE STEVENS WA 98258	NNW	0.00 / 0.00	21
SNOHOMISH CNTY PUD 1 HARTFORD SUBSTA	12700 36TH ST NE LAKE STEVENS WA 98258	NNW	0.00 / 0.00	27

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
BARMON DOOR AND PLYWOOD SITE	2508 HARTFORD DR LAKE STEVENS WA 98258	S	0.00 / 0.00	7
COOPER LUMBER CO	2303 131ST AVE LAKE STEVENS WA 98258	S	0.00 / 0.00	11
CENTRAL STEEL	2301 131ST AVE NE LAKE STEVENS WA 98258	S	0.00 / 0.00	12
RIGHT ON HEATING AND SHEET METAL	2213 131ST AVE NE LAKE STEVENS WA 98258	S	0.00 / 0.00	16
NW AUTO RECYCLERS	2317 N MACHIAS RD LAKE STEVENS WA 98258	SSE	0.00 / 0.00	18
NORTHWEST AUTO RECYLERS	2315 N MACHIAS RD LAKE STEVENS WA 98258	SE	0.00 / 0.00	20

Express Preview Report

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
360 AUTO RECYCLING	2017 N MACHIAS RD LAKE STEVENS WA 98258	SSE	0.00 / 0.00	24
FURBYS TRUCK REPAIR	1901 N MACHIAS RD LAKE STEVENS WA 98258	SSE	0.00 / 0.00	25
LAKE CONNOR GROCERY	2730 HARTFORD MACHIAS RD LAKE STEVENS WA 98258-9731	ENE	0.00 / 13.94	28
ARNOLDS BODY SHOP & SALES	2730 HARTFORD DR LAKE STEVENS WA 98258	ENE	0.00 / 13.94	28
ARNOLDS BODY SHOP	2710 N MACHIAS RD LAKE STEVENS WA 98258	E	0.01 / 30.57	31

TRIS - Toxics Release Inventory (TRI) Program

A search of the TRIS database, dated Aug 24, 2021 has found that there are 1 TRIS site(s) within approximately 0.02 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
BARMON DOOR & PLYWOOD INC	2508 HARTFORD DR LAKE STEVENS WA 98258	S	0.00 / 0.00	7

FTTS ADMIN - FTTS Administrative Case Listing

A search of the FTTS ADMIN database, dated Jan 19, 2007 has found that there are 1 FTTS ADMIN site(s) within approximately 0.02 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
BARMON DOOR & PLYWOOD INC	2508 HARTFORD DR LAKE STEVENS WA 98258-	S	0.00 / 0.00	7

FTTS INSP - FTTS Inspection Case Listing

A search of the FTTS INSP database, dated Jan 19, 2007 has found that there are 1 FTTS INSP site(s) within approximately 0.02 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
BARMON DOOR & PLYWOOD INC	2508 HARTFORD DR LAKE STEVENS WA 98258-	S	0.00 / 0.00	7

Express Preview Report

ICIS - Integrated Compliance Information System (ICIS)

A search of the ICIS database, dated Apr 30, 2022 has found that there are 5 ICIS site(s) within approximately 0.02 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
SNOHOMISH COUNTY PUD NO 1	3301 OLD HARTFORD RD LAKE STEVENS WA 98258	NNW	0.00 / 0.00	19

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
BARMON DOOR	2508 HARTFORD DR LAKE STEVENS WA 98258	S	0.00 / 0.00	7
CENTRAL STEEL	2301 131ST AVE NE LAKE STEVENS WA 98258	S	0.00 / 0.00	12
RIGHT ON HEARING & SHEET METAL	2213 131ST AVE NE POBOX 758 LAKE STEVENS WA 98258	S	0.00 / 0.00	16
360 AUTO RECYCLING	2017 N MACHIAS RD LAKE STEVENS WA 98258	SSE	0.00 / 0.00	24

MRDS - Mineral Resource Data System

A search of the MRDS database, dated Mar 15, 2016 has found that there are 3 MRDS site(s) within approximately 1.00 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
HARTFORD PIT	SNOHOMISH COUNTY LAKE STEVENS WA 98258	SSE	0.08 / 438.87	43
HARTFORD PIT	SNOHOMISH COUNTY LAKE STEVENS WA 98258	N	0.32 / 1,713.50	56
PILCHUCK RIVER PIT	SNOHOMISH COUNTY SNOHOMISH WA 98290	SE	0.84 / 4,435.71	68

AFS - Air Facility System

A search of the AFS database, dated Oct 17, 2014 has found that there are 2 AFS site(s) within approximately 0.02 miles of the project property.

Express Preview Report

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
BARMON DOOR	2508 HARTFORD DR LAKE STEVENS WA 98258	S	0.00 / 0.00	7
RIGHT ON HEARING & SHEET METAL	2213 131ST AVE NE POBOX 758 LAKE STEVENS WA 98258	S	0.00 / 0.00	16

State

SPILLS - Spills Incidents Sites

A search of the SPILLS database, dated Mar 10, 2022 has found that there are 30 SPILLS site(s) within approximately 0.12 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
NULL	3304 OLD HARTFORD ROAD LAKE STEVENS WA	NNW	0.00 / 0.00	21
	3304 OLD HARTFORD ROAD LAKE STEVENS WA	NNW	0.00 / 0.00	21
	3304 OLD HARTFORD RD LAKE STEVENS WA	NNW	0.00 / 0.00	21
Hartford Substation	LAKE STEVENS WA	NNW	0.00 / 0.00	26

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
	LAKE STEVENS WA	SW	0.00 / 0.00	5
	2524 MACHIAS RD NE, SOUTH END OF BUILDIN LAKE STEVENS WA	SE	0.00 / 0.00	6
	2306 131st Ave NE LAKE STEVENS WA	S	0.00 / 0.00	13
Gunner Auto Parts	LAKE STEVENS WA	SSE	0.00 / 0.00	14
NW AUTO RECYCLERS	2317 N Machias Rd LAKE STEVENS WA	SSE	0.00 / 0.00	18

Express Preview Report

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
NULL	2317 N MACHIAS LAKE STEVENS WA	SSE	0.00 / 0.00	18
	2317 N MACHIAS RD LAKE STEVENS WA	SSE	0.00 / 0.00	18
NW AUTO WRECKING RECYCLERS	2315 N MACHIAS RD LAKE STEVENS WA	SE	0.00 / 0.00	20
360 AUTO RECYCLING	2017 N MACHIAS RD LAKE STEVENS WA	SSE	0.00 / 0.00	24
	2017 N MACHIAS RD LAKE STEVENS WA	SSE	0.00 / 0.00	24
NULL	2730 N MACHIAS LAKE STEVENS WA	E	0.01 / 30.18	30
	2730 N MACHIAS LAKE STEVENS WA	E	0.01 / 30.18	30
NULL	28TH ST NE & N MACHIAS ROAD LAKE STEVENS WA	ENE	0.01 / 44.05	32
	28TH ST NE & N MACHIAS ROAD LAKE STEVENS WA	ENE	0.01 / 44.05	32
NULL	3221 N MACHIAS RD LAKE STEVENS WA	NNE	0.01 / 54.10	33
	3221 N MACHIAS RD LAKE STEVENS WA	NNE	0.01 / 54.10	33
	28TH ST NE & N MACHIAS LAKE STEVENS WA	ENE	0.01 / 54.66	34
	LAKE STEVENS WA	SW	0.01 / 78.92	35

Express Preview Report

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
	2115 131ST AVE NE SNOHOMISH WA	S	0.02 / 109.12	36
	2125 130TH DR NE LAKE STEVENS WA	SSW	0.04 / 188.53	39
NULL	3616 N. MACHIAS RD LAKE STEVENS WA	N	0.05 / 258.77	40
	3616 N. MACHIAS RD LAKE STEVENS WA	N	0.05 / 275.96	41
NULL	2008 131ST AVE NE LAKE STEVENS WA	S	0.10 / 528.34	44
NULL	2008 131ST AVE NE LAKE STEVENS WA	S	0.10 / 528.34	44
	2008 131ST AVE NE LAKE STEVENS WA	S	0.10 / 528.34	44
	2008 131ST AVE NE LAKE STEVENS WA	S	0.10 / 528.34	44

SPILLS WATER - Reported Spills to Water

A search of the SPILLS WATER database, dated Apr 14, 2022 has found that there are 1 SPILLS WATER site(s) within approximately 0.12 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
	2315 N MACHIAS RD LAKE STEVENS WA	SE	0.00 / 0.00	20

ALL SITES - Facility/Site Identification System

A search of the ALL SITES database, dated Mar 7, 2022 has found that there are 41 ALL SITES site(s) within approximately 0.50 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Derbys Welding	2720 OLD HARTFORD DR LAKE STEVENS WA 98258	W	0.00 / 0.00	1

Express Preview Report

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Eagle Truck & Equipment Repair Inc	2910 HARTFORD DR LAKE STEVENS WA 98258	NNW	0.00 / 0.00	8
TENELCO INC LAKE STEVENS	2910 OLD HARTFORD DR LAKE STEVENS WA 98258	NNW	0.00 / 0.00	8
Hartford Industrial	3024 Old Hartford Road Lake Stevens WA 98258	NNW	0.00 / 0.00	9
Hartford Industrial Lots 6 & 7	12711 31st Pl NE & 12715 31st Pl NE Lake Stevens WA 98258	NW	0.00 / 0.00	15
City of Lake Stevens - Decant Facility	12703 31st Pl NE Lake Stevens WA 98258	NW	0.00 / 0.00	17
SNOHOMISH COUNTY PUD NO 1	3301 OLD HARTFORD RD LAKE STEVENS WA 98258	NNW	0.00 / 0.00	19
VANGEMERT PROPERTY	3304 OLD HARTFORD RD LAKE STEVENS WA 98258	NNW	0.00 / 0.00	21
SNOHOMISH CNTY PUD 1 HARTFORD SUBSTA	12700 36TH ST NE LAKE STEVENS WA 98258	NNW	0.00 / 0.00	27
The Refuge	XXXX 36th St SE Lake Stevens WA 98258	NW	0.12 / 642.75	47
PSE EVERETT DELTA GATE STATION	13014 STATE ROUTE 92 LAKE STEVENS WA 98258	N	0.16 / 841.17	49
Lake Stevens School Dist 4	12708 20TH ST NE LAKE STEVENS WA 98258	SSW	0.24 / 1,248.25	53
Lake Stevens School Dist Maint Shop	2226 123RD AVE NE LAKE STEVENS WA 98258	WSW	0.28 / 1,476.59	54
North Lake Middle School	2202 123rd Ave NE Lake Stevens WA 98258	WSW	0.33 / 1,735.27	57

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Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
36th Street NE	36th Street NE Lake Stevens WA 98258	WNW	0.36 / 1,886.47	58
LAKE STEVENS AUTOBODY	2008 GRADE RD LAKE STEVENS WA 98258	WSW	0.36 / 1,889.04	59
Crossons Auto Repair	2011 123RD AVE NE LAKE STEVENS WA 98258-9503	WSW	0.38 / 2,024.86	61
Catherine Crest	12000 32ND ST NE LAKE STEVENS WA 98258	WNW	0.42 / 2,215.42	63
Catherine Crest 2	12000 32ND ST NE LAKE STEVENS WA 98258	WNW	0.42 / 2,215.42	63

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
BARMON DOOR & PLYWOOD INC	2508 HARTFORD DR LAKE STEVENS WA 98258-8645	S	0.00 / 0.00	7
COOPER LUMBER CO	2303 131ST AVE LAKE STEVENS WA 98258	S	0.00 / 0.00	11
Central Steel	2301 131ST AVE NE LAKE STEVENS WA 98258	S	0.00 / 0.00	12
NW Auto Recyclers	2317 N MACHIAS RD LAKE STEVENS WA 98258	SSE	0.00 / 0.00	18
Northwest Auto Recylers	2315 N Machias Rd Lake Stevens WA 98258	SE	0.00 / 0.00	20
360 Auto Recycling	2017 N MACHIAS RD LAKE STEVENS WA 98258	SSE	0.00 / 0.00	24
FURBYS TRUCK REPAIR	1901 N MACHIAS RD LAKE STEVENS WA 98258	SSE	0.00 / 0.00	25

Express Preview Report

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
ARNOLDS BODY SHOP & SALES	2730 HARTFORD DR LAKE STEVENS WA 98258	ENE	0.00 / 13.94	28
LAKE CONNOR GROCERY	2730 HARTFORD MACHIAS RD LAKE STEVENS WA 98258-9731	ENE	0.00 / 13.94	28
Arnolds Body Shop	2710 N MACHIAS RD LAKE STEVENS WA 98258	E	0.01 / 30.57	31
LAKE STEVENS SEWER DIST LIFT STATION C8	2800 124TH AVE NE LAKE STEVENS WA 98258	WNW	0.12 / 617.38	46
STANWOOD REDI MIX LITTLE PILCHUCK CREEK	WA	SE	0.13 / 700.95	48
Northwest Pipeline Lake Stevens MS	13225 16TH ST NE LAKE STEVENS WA 98258	SSE	0.17 / 875.62	50
LAKE STEVENS COMMUNITY PARK	1601 N MACHIAS RD LAKE STEVENS WA 98296	SE	0.17 / 895.62	51
SR 92 Little Pilchuck Creek	WA	N	0.22 / 1,148.93	52
VERIZON NORTHWEST INC LAKE SHORE	12602 20TH ST NE LAKE STEVENS WA 98258	SW	0.30 / 1,572.04	55
SNOHOMISH PUB WORKS 20TH 124TH	20TH ST & 124TH AVE NE LAKE STEVENS WA 98258	SW	0.38 / 1,984.51	60
LAKE STEVENS MINI MART	1910 MAIN ST LAKE STEVENS WA 98258	SW	0.41 / 2,151.81	62
LAKE STEVENS CITY 124TH AVE	1812 124TH AVE NE LAKE STEVENS WA 98258	SW	0.45 / 2,391.97	64
LAKE STEVENS CITY OF	1812 MAIN ST LAKE STEVENS WA 98258	SW	0.45 / 2,391.97	64

Express Preview Report

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
North Cove Phase II	1808 Main St Lake Stevens WA 98258	SW	0.47 / 2,471.26	65
North Cove Park	1806 Main St Lake Stevens WA 98258	SW	0.50 / 2,627.16	66

ERTS - Environmental Report Tracking System (ERTS)

A search of the ERTS database, dated Nov 22, 2021 has found that there are 32 ERTS site(s) within approximately 0.12 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Catherine Creek	2910 Old Hartford Rd Lake Stevens WA 98258	NNW	0.00 / 0.00	8
EVERGREEN SANITATION/TENELCO	2910 HARTFORD RD LAKE STEVENS WA 98298	NNW	0.00 / 0.00	8
EVERGREEN SANITATION	2910 HARTFORD DR LAKE STEVENS WA	NNW	0.00 / 0.00	8
	2910 Old Hartford RD LAKE STEVENS WA	NNW	0.00 / 0.00	8
	3304 OLD HARTFORD RD LAKE STEVENS WA	NNW	0.00 / 0.00	21
	3304 OLD HARTFORD ROAD LAKE STEVENS WA	NNW	0.00 / 0.00	21
Hartford Substation	12700 36th St NE Lake Stevens WA 98258	NNW	0.00 / 0.00	27
	Catherine Dr WA	NW	0.11 / 562.80	45

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
	2515 HARTFORD DR LAKE STEVENS WA	S	0.00 / 0.00	3

Express Preview Report

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
	12905 26th Pl NE LAKE STEVENS WA 98258	SW	0.00 / 0.00	4
	12905 26th Pl NE Lake Stevens WA 98258	SW	0.00 / 0.00	4
	2524 MACHIAS RD NE, SOUTH END OF BUILDIN LAKE STEVENS WA	SE	0.00 / 0.00	6
	2306 131ST AVE NE LAKE STEVENS WA 98258	S	0.00 / 0.00	13
	2306 131st Ave NE Lake Stevens WA 98258	S	0.00 / 0.00	13
PERMAGAS	2317 N MACHIAS LAKE STEVENS WA	SSE	0.00 / 0.00	18
NORTHWEST AUTO RECYCLERS	2317 N MACHIAS RD LAKE STEVENS WA 98258	SSE	0.00 / 0.00	18
Gunner Auto Parts	2317 N Machias Rd Lake Stevens WA 98258	SSE	0.00 / 0.00	18
NW AUTO RECYCLERS	2317 N Machias Rd LAKE STEVENS WA	SSE	0.00 / 0.00	18
NW AUTO WRECKING RECYCLERS	2315 N MACHIAS RD LAKE STEVENS WA	SE	0.00 / 0.00	20
	LAKE STEVENS WA	ESE	0.00 / 0.00	22
360 AUTO RECYCLING	2017 N MACHIAS RD LAKE STEVENS WA 98528	SSE	0.00 / 0.00	24
	1901 N machias rd LAKE STEVENS WA	SSE	0.00 / 0.00	25

Express Preview Report

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
LAKE CONNER GROCERY	2730 N MACHIAS LAKE STEVENS WA 98258	E	0.01 / 30.18	30
	28TH ST NE & N MACHIAS ROAD LAKE STEVENS WA	ENE	0.01 / 44.05	32
	3221 N MACHIAS RD LAKE STEVENS WA	NNE	0.01 / 54.10	33
	2115 131ST AVE NE SNOHOMISH WA 98258	S	0.02 / 109.12	36
	2313 130th Dr NE LAKE STEVENS WA 98258	SW	0.02 / 119.07	37
	2125 130TH DR NE LAKE STEVENS WA	SSW	0.04 / 188.53	39
	3616 N. MACHIAS RD LAKE STEVENS WA	N	0.05 / 258.77	40
	2314 Hartford Dr Lake Stevens WA 98258	SW	0.08 / 406.87	42
	2008 131ST AVE NE LAKE STEVENS WA	S	0.10 / 528.34	44
	2008 131ST AVE NE LAKE STEVENS WA	S	0.10 / 528.34	44

ICR - Independent Cleanup Reports

A search of the ICR database, dated Nov 6, 2015 has found that there are 7 ICR site(s) within approximately 0.50 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
VANGEMERT PROPERTY	3304 OLD HARTFORD RD LAKE STEVENS WA 98258	NNW	0.00 / 0.00	21

Express Preview Report

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
LAKE STEVENS SCHOOL DISTRICT MAINTENANCE	2226 123RD AVE NE LAKE STEVENS WA 98258	WSW	0.28 / 1,476.59	54

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
OLD CEDAR MILL (COOPER LUMBER)	2303 131ST AVE LAKE STEVENS WA 98258	S	0.00 / 0.00	11
FURBYS TRUCK REPAIR	1901 N MACHIAS RD LAKE STEVENS WA 98258	SSE	0.00 / 0.00	25
ARNOLDS BODY SHOP & SALES	2730 HARTFORD DR LAKE STEVENS WA 98258	ENE	0.00 / 13.94	28
Northwest Pipeline Lake Stevens MS	13225 16TH ST NE LAKE STEVENS WA 98258	SSE	0.17 / 875.62	50
SNOH CO PUB WORKS 20TH & 124TH	20TH ST & 124TH AVE NE LAKE STEVENS WA 98258	SW	0.38 / 1,984.51	60

TIER 2 - Tier 2 Report

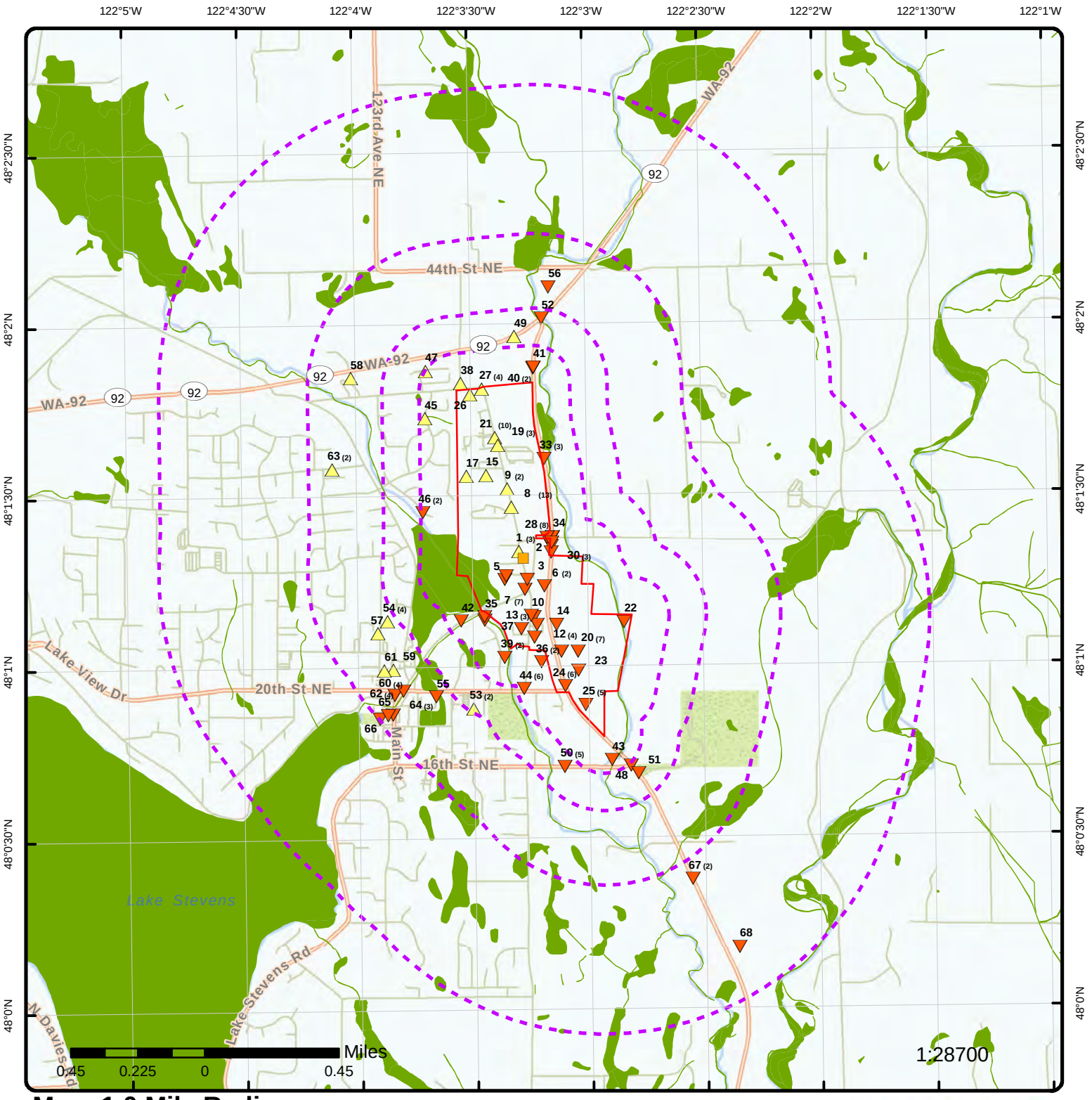
A search of the TIER 2 database, dated Dec 15, 2021 has found that there are 4 TIER 2 site(s) within approximately 0.12 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
PUD NO 1 of SNOHOMISH CO HARTFORD SUBSTA	12700 36TH ST NE LAKE STEVENS WA 98258	NNW	0.00 / 0.00	27

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
HARRIS REBAR CENTRAL STEEL INC	2301 131ST AVE NE LAKE STEVENS WA 98258	S	0.00 / 0.00	12
SUBURBAN PROPANE LAKE STEVENS	2317 N MACHIAS RD LAKE STEVENS WA 98258	SSE	0.00 / 0.00	18
LAKE STEVENS SEWER DIST LIFT STATION C8	2800 124TH AVE NE LAKE STEVENS WA 98258	WNW	0.12 / 617.38	46

Express Preview Report

Express Preview Report



Map: 1.0 Mile Radius

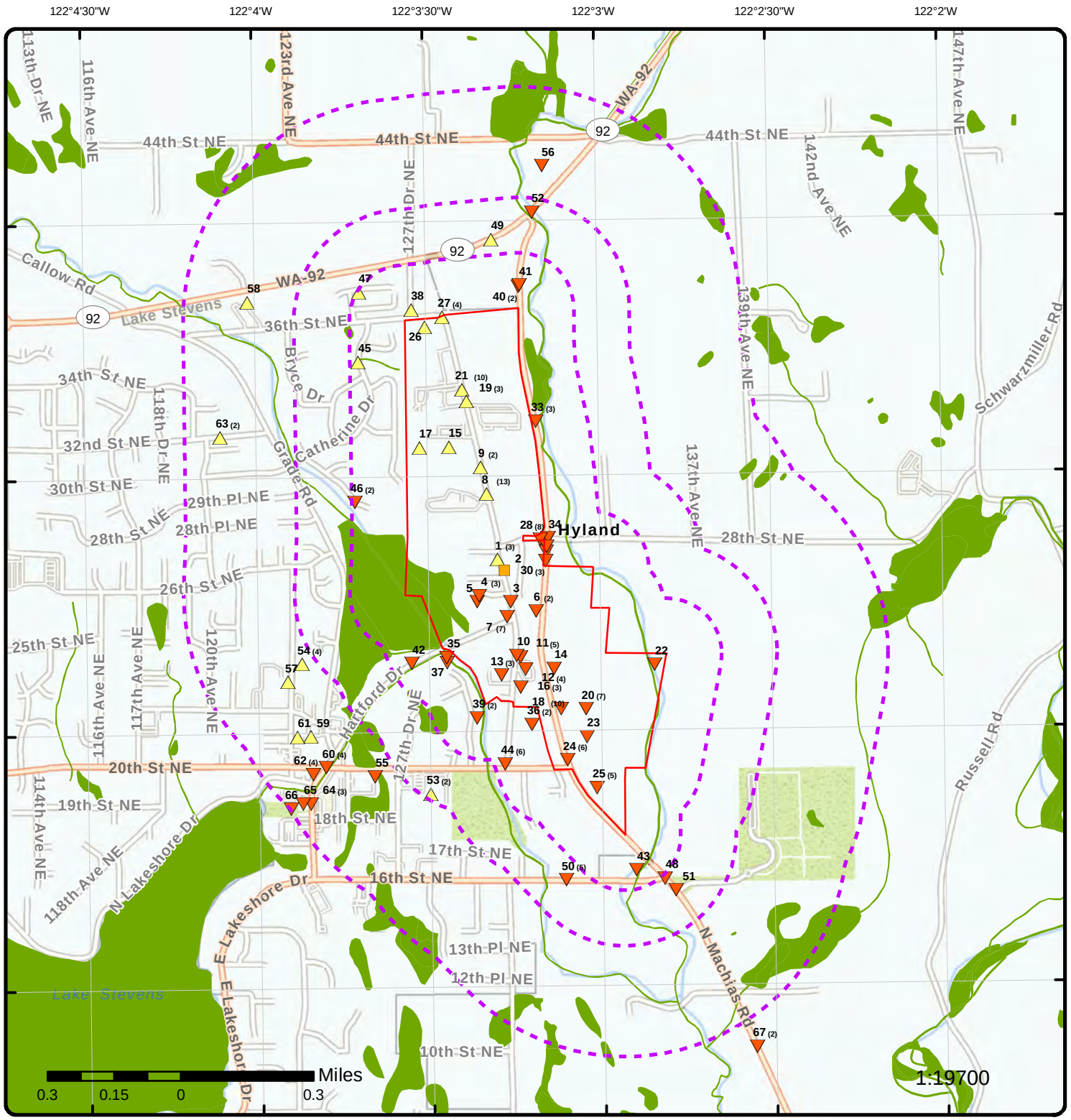
Order Number: 22081500857

Address: Hartford Drive and 28th Street Northeast, Lake Stevens, WA

- Project Property
- Buffer Outline
- Eris Sites with Higher Elevation
- Eris Sites with Same Elevation
- Eris Sites with Lower Elevation
- Eris Sites with Unknown Elevation
- Eris Areas with Higher Elevation
- Eris Areas with Same Elevation
- Eris Areas with Lower Elevation
- Eris Areas with Unknown Elevation
- Freeways; Highways
- Traffic Circle; Ramp
- Major & Minor Arterial
- Traffic Circle; Ramp
- Local Road
- Rail
- State
- Country
- National Wetland
- Indian Reserve Land
- Plume
- 100 Year Flood Zone
- 500 Year Flood Zone
- FWS Special Designation Areas

Source: © 2021 ESRI StreetMap Premium

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Map: 0.5 Mile Radius

Order Number: 22081500857

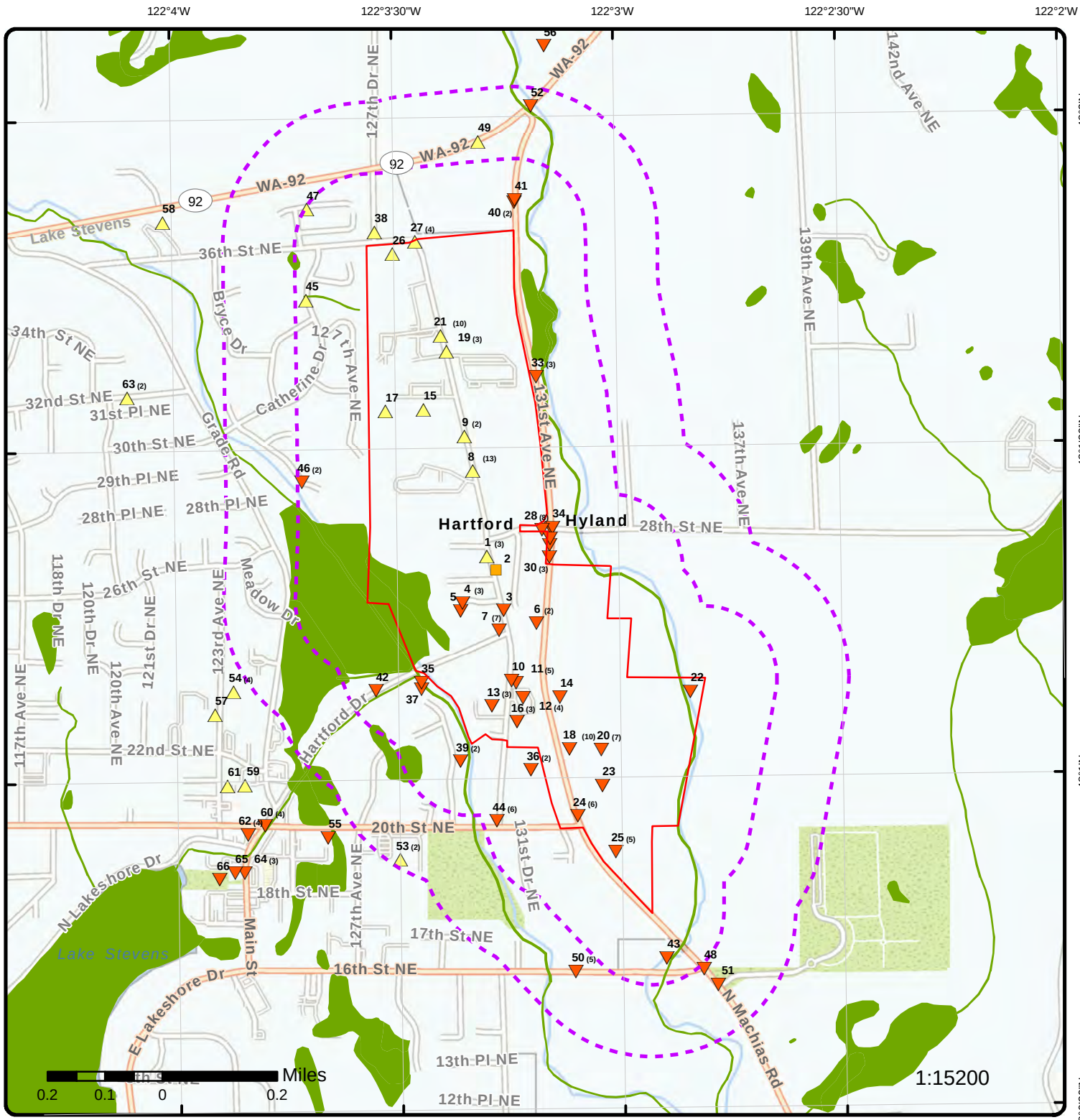
Address: Hartford Drive and 28th Street Northeast, Lake Stevens, WA

ERIS

- Project Property
- Buffer Outline
- Eris Sites with Higher Elevation
- Eris Sites with Same Elevation
- Eris Sites with Lower Elevation
- Eris Sites with Unknown Elevation
- Eris Areas with Higher Elevation
- Eris Areas with Same Elevation
- Eris Areas with Lower Elevation
- Eris Areas with Unknown Elevation
- Freeways; Highways
- Traffic Circle; Ramp
- Major & Minor Arterial
- Traffic Circle; Ramp
- Local Road
- Rail
- State
- Country
- National Wetland
- Indian Reserve Land
- Plume
- 100 Year Flood Zone
- 500 Year Flood Zone
- FWS Special Designation Areas

Source: © 2021 ESRI StreetMap Premium

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Map: 0.25 Mile Radius

Order Number: 22081500857

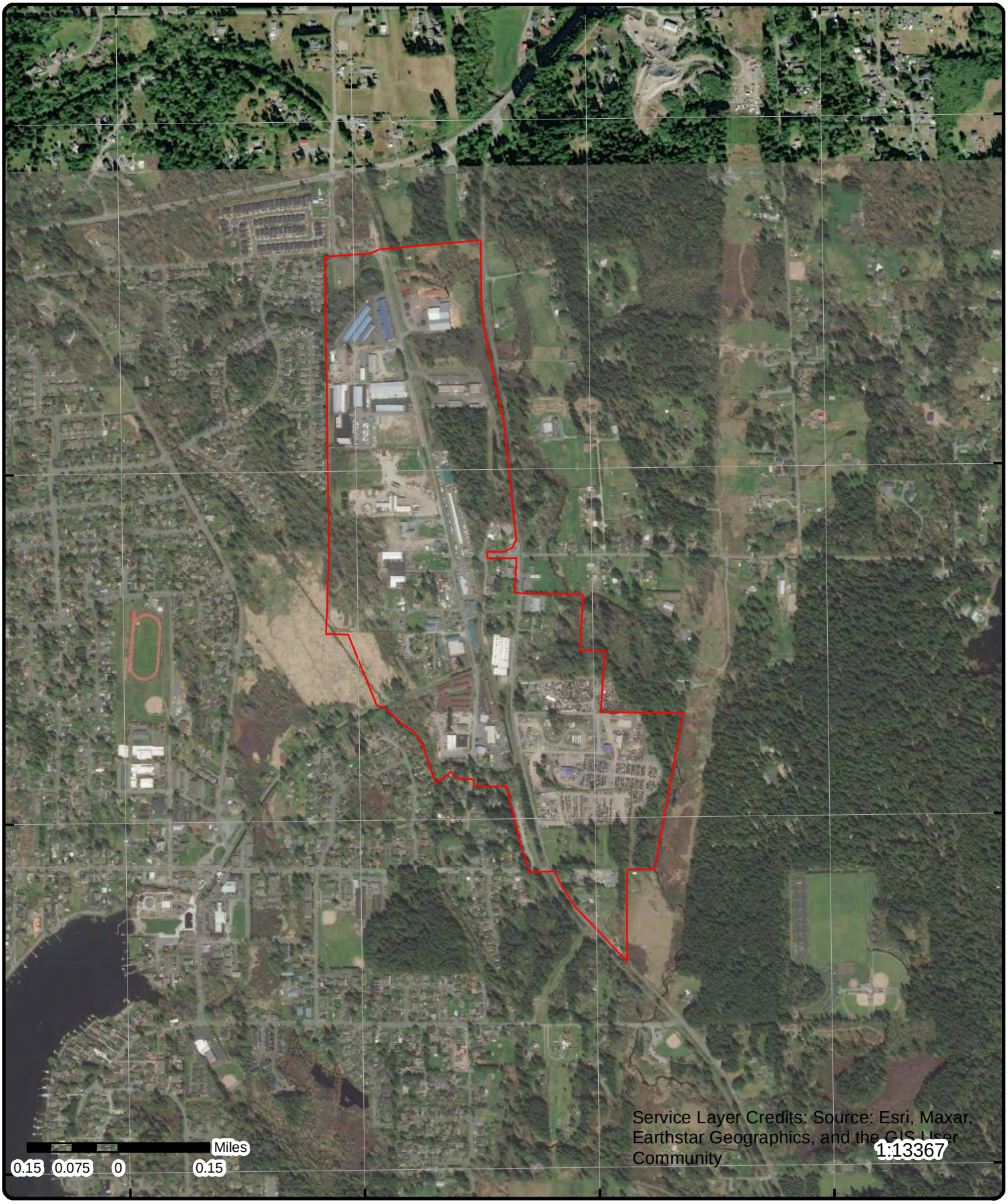
Address: Hartford Drive and 28th Street Northeast, Lake Stevens, WA

ERIS

- Project Property
- Buffer Outline
- Eris Sites with Higher Elevation
- Eris Sites with Same Elevation
- Eris Sites with Lower Elevation
- Eris Sites with Unknown Elevation
- Eris Areas with Higher Elevation
- Eris Areas with Same Elevation
- Eris Areas with Lower Elevation
- Eris Areas with Unknown Elevation
- Freeways; Highways
- Traffic Circle; Ramp
- Major & Minor Arterial
- Traffic Circle; Ramp
- Local Road
- Rail
- State
- Country
- National Wetland
- Indian Reserve Land
- Plume
- 100 Year Flood Zone
- 500 Year Flood Zone
- FWS Special Designation Areas

Source: © 2021 ESRI StreetMap Premium

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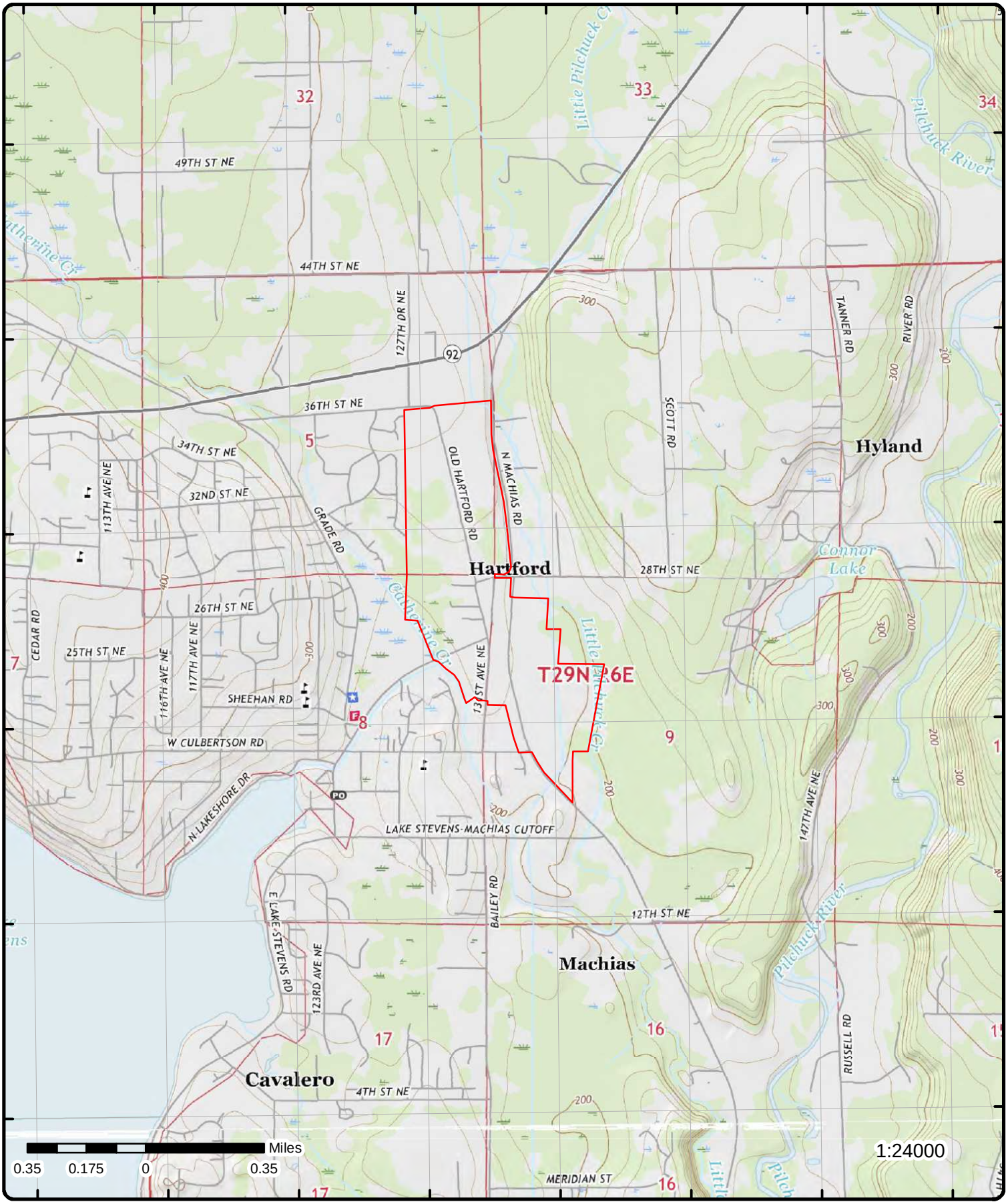
Aerial **Year: 2021**

Order Number: 22081500857

Address: Hartford Drive and 28th Street Northeast, Lake Stevens, WA

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Source: ESRI World Imagery



Topographic Map

Year: 2017

Order Number: 22081500857

Address: Hartford Drive and 28th Street Northeast, WA

Quadrangle(s): Lake Stevens, WA; Snohomish, WA

Source: USGS Topographic Map

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Detail Report

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
1	1 of 3	W	0.00 / 0.00	227.52 / 1	DERBYS WELDING 2720 OLD HARTFORD DR LAKE STEVENS WA 98258	RCRA NON GEN
1	2 of 3	W	0.00 / 0.00	227.52 / 1	DERBYS WELDING 2720 OLD HARTFORD DR LAKE STEVENS WA 98258	FINDS/FRS
1	3 of 3	W	0.00 / 0.00	227.52 / 1	Derbys Welding 2720 OLD HARTFORD DR LAKE STEVENS WA 98258	ALL SITES
2	1 of 1	SW	0.00 / 0.00	227.13 / 0	SVR CONSTRUCTION SERVICES 2709 Hartford Rd Lake Stevens WA 98258	SNO SWF/LF
3	1 of 1	S	0.00 / 0.00	226.30 / -1	2515 HARTFORD DR LAKE STEVENS WA	ERTS
4	1 of 3	SW	0.00 / 0.00	224.61 / -2	12905 26th Pl NE LAKE STEVENS WA 98258	ERTS
4	2 of 3	SW	0.00 / 0.00	224.61 / -2	12905 26th Pl NE Lake Stevens WA 98258	ERTS
4	3 of 3	SW	0.00 / 0.00	224.61 / -2	12905 26TH PLACE NE LAKE STEVENS WA	ERNS
5	1 of 1	SW	0.00 / 0.00	224.12 / -3	LAKE STEVENS WA	SPILLS
6	1 of 2	SE	0.00 / 0.00	220.86 / -6	2524 MACHIAS RD NE, SOUTH END OF BUILDIN LAKE STEVENS WA	ERTS
6	2 of 2	SE	0.00 / 0.00	220.86 / -6	2524 MACHIAS RD NE, SOUTH END OF BUILDIN LAKE STEVENS WA	SPILLS

Express Preview Report

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
7	1 of 7	S	0.00 / 0.00	225.85 / -1	BARMON DOOR AND PLYWOOD SITE 2508 HARTFORD DR LAKE STEVENS WA 98258	FINDS/FRS
7	2 of 7	S	0.00 / 0.00	225.85 / -1	BARMON DOOR & PLYWOOD INC 2508 HARTFORD DR LAKE STEVENS WA 98258-8645	ALL SITES
7	3 of 7	S	0.00 / 0.00	225.85 / -1	BARMON DOOR & PLYWOOD INC 2508 HARTFORD DR LAKE STEVENS WA 98258-	FTTS ADMIN
7	4 of 7	S	0.00 / 0.00	225.85 / -1	BARMON DOOR & PLYWOOD INC 2508 HARTFORD DR LAKE STEVENS WA 98258-	FTTS INSP
7	5 of 7	S	0.00 / 0.00	225.85 / -1	BARMON DOOR 2508 HARTFORD DR LAKE STEVENS WA 98258	ICIS
7	6 of 7	S	0.00 / 0.00	225.85 / -1	BARMON DOOR & PLYWOOD INC 2508 HARTFORD DR LAKE STEVENS WA 98258	TRIS
7	7 of 7	S	0.00 / 0.00	225.85 / -1	BARMON DOOR 2508 HARTFORD DR LAKE STEVENS WA 98258	AFS
8	1 of 13	NNW	0.00 / 0.00	239.29 / 12	EAGLE TRUCK & EQUIPMENT REPAIR INC 2910 HARTFORD DR LAKE STEVENS WA 98258	RCRA NON GEN
8	2 of 13	NNW	0.00 / 0.00	239.29 / 12	EAGLE TRUCK & EQUIPMENT REPAIR INC 2910 HARTFORD DR LAKE STEVENS WA 98258	FINDS/FRS
8	3 of 13	NNW	0.00 / 0.00	239.29 / 12	Eagle Truck & Equipment Repair Inc 2910 HARTFORD DR LAKE STEVENS WA 98258	ALL SITES
8	4 of 13	NNW	0.00 / 0.00	239.29 / 12	TENELCO INC 2910 OLD HARTFORD DR LAKE STEVENS WA 98258	FINDS/FRS

Express Preview Report

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8	5 of 13	NNW	0.00 / 0.00	239.29 / 12	TENELCO SMF 2910 OLD HARTFORD DR LAKE STEVENS WA 98258	SWF/LF
8	6 of 13	NNW	0.00 / 0.00	239.29 / 12	TENELCO INC LAKE STEVENS 2910 OLD HARTFORD DR LAKE STEVENS WA 98258	ALL SITES
8	7 of 13	NNW	0.00 / 0.00	239.29 / 12	2910 OLD HARTFORD ROAD LAKE STEVENS WA	ERNS
8	8 of 13	NNW	0.00 / 0.00	239.29 / 12	Catherine Creek 2910 Old Hartford Rd Lake Stevens WA 98258	ERTS
8	9 of 13	NNW	0.00 / 0.00	239.29 / 12	EVERGREEN SANITATION/TENELCO 2910 HARTFORD RD LAKE STEVENS WA 98298	ERTS
8	10 of 13	NNW	0.00 / 0.00	239.29 / 12	EVERGREEN SANITATION 2910 HARTFORD DR LAKE STEVENS WA	ERTS
8	11 of 13	NNW	0.00 / 0.00	239.29 / 12	2910 Old Hartford RD LAKE STEVENS WA	ERTS
8	12 of 13	NNW	0.00 / 0.00	239.29 / 12	TENELCO 2910 Old Hartford Rd Lake Stevens WA 98258	SNO SWF/LF
8	13 of 13	NNW	0.00 / 0.00	239.29 / 12	EVERGREEN ONSITE / TENELCO INC 2910 Old Hartford Rd Lake Stevens WA 98258	SNO SWF/LF
9	1 of 2	NNW	0.00 / 0.00	244.01 / 17	HARTFORD INDUSTRIAL 3024 OLD HARTFORD ROAD LAKE STEVENS WA 98258	FINDS/FRS
9	2 of 2	NNW	0.00 / 0.00	244.01 / 17	Hartford Industrial 3024 Old Hartford Road Lake Stevens WA 98258	ALL SITES
10	1 of 1	S	0.00 /	225.25 /	COOPER LUMBER CO	UST

Express Preview Report

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
			0.00	-2	2311 131ST AVE Lake Stevens WA 98258	
11	1 of 5	S	0.00 / 0.00	224.82 / -2	COOPER LUMBER CO 2303 131ST AVE LAKE STEVENS WA 98258	FINDS/FRS
11	2 of 5	S	0.00 / 0.00	224.82 / -2	OLD CEDAR MILL (COOPER LUMBER) 2303 131ST AVE LAKE STEVENS WA 98258	CSCSL NFA
11	3 of 5	S	0.00 / 0.00	224.82 / -2	COOPER LUMBER CO 2303 131ST AVE LAKE STEVENS WA 98258	ALL SITES
11	4 of 5	S	0.00 / 0.00	224.82 / -2	OLD CEDAR MILL (COOPER LUMBER) 2303 131ST AVE LAKE STEVENS WA 98258	ICR
11	5 of 5	S	0.00 / 0.00	224.82 / -2	OLD CEDAR MILL (COOPER LUMBER) 2303 131ST AVE LAKE STEVENS WA 98258	LUST
12	1 of 4	S	0.00 / 0.00	224.06 / -3	CENTRAL STEEL 2301 131ST AVE NE LAKE STEVENS WA 98258	FINDS/FRS
12	2 of 4	S	0.00 / 0.00	224.06 / -3	Central Steel 2301 131ST AVE NE LAKE STEVENS WA 98258	ALL SITES
12	3 of 4	S	0.00 / 0.00	224.06 / -3	CENTRAL STEEL 2301 131ST AVE NE LAKE STEVENS WA 98258	ICIS
12	4 of 4	S	0.00 / 0.00	224.06 / -3	HARRIS REBAR CENTRAL STEEL INC 2301 131ST AVE NE LAKE STEVENS WA 98258	TIER 2
13	1 of 3	S	0.00 / 0.00	224.97 / -2	2306 131ST AVE NE LAKE STEVENS WA 98258	ERTS
13	2 of 3	S	0.00 /	224.97 /	2306 131st Ave NE	SPILLS

Express Preview Report

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
			0.00	-2	LAKE STEVENS WA	
13	3 of 3	S	0.00 / 0.00	224.97 / -2	2306 131st Ave NE Lake Stevens WA 98258	ERTS
14	1 of 1	SSE	0.00 / 0.00	217.98 / -9	Gunner Auto Parts LAKE STEVENS WA	SPILLS
15	1 of 1	NW	0.00 / 0.00	248.43 / 22	Hartford Industrial Lots 6 & 7 12711 31st Pl NE & 12715 31st Pl NE Lake Stevens WA 98258	ALL SITES
16	1 of 3	S	0.00 / 0.00	224.31 / -3	RIGHT ON HEATING AND SHEET METAL 2213 131ST AVE NE LAKE STEVENS WA 98258	FINDS/FRS
16	2 of 3	S	0.00 / 0.00	224.31 / -3	RIGHT ON HEARING & SHEET METAL 2213 131ST AVE NE POBOX 758 LAKE STEVENS WA 98258	ICIS
16	3 of 3	S	0.00 / 0.00	224.31 / -3	RIGHT ON HEARING & SHEET METAL 2213 131ST AVE NE POBOX 758 LAKE STEVENS WA 98258	AFS
17	1 of 1	NW	0.00 / 0.00	244.56 / 18	City of Lake Stevens - Decant Facility 12703 31st Pl NE Lake Stevens WA 98258	ALL SITES
18	1 of 10	SSE	0.00 / 0.00	213.67 / -13	NW Auto Recyclers 2317 N MACHIAS RD LAKE STEVENS WA 98258	ALL SITES
18	2 of 10	SSE	0.00 / 0.00	213.67 / -13	NW AUTO RECYCLERS 2317 N MACHIAS RD LAKE STEVENS WA 98258	FINDS/FRS
18	3 of 10	SSE	0.00 / 0.00	213.67 / -13	SUBURBAN PROPANE LAKE STEVENS 2317 N MACHIAS RD LAKE STEVENS WA 98258	TIER 2

Express Preview Report

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
18	4 of 10	SSE	0.00 / 0.00	213.67 / -13	PERMAGAS 2317 N MACHIAS LAKE STEVENS WA	ERTS
18	5 of 10	SSE	0.00 / 0.00	213.67 / -13	NORTHWEST AUTO RECYCLERS 2317 N MACHIAS RD LAKE STEVENS WA 98258	ERTS
18	6 of 10	SSE	0.00 / 0.00	213.67 / -13	Gunner Auto Parts 2317 N Machias Rd Lake Stevens WA 98258	ERTS
18	7 of 10	SSE	0.00 / 0.00	213.67 / -13	NW AUTO RECYCLERS 2317 N Machias Rd LAKE STEVENS WA	ERTS
18	8 of 10	SSE	0.00 / 0.00	213.67 / -13	NW AUTO RECYCLERS 2317 N Machias Rd LAKE STEVENS WA	SPILLS
18	9 of 10	SSE	0.00 / 0.00	213.67 / -13	NULL 2317 N MACHIAS LAKE STEVENS WA	SPILLS
18	10 of 10	SSE	0.00 / 0.00	213.67 / -13	2317 N MACHIAS RD LAKE STEVENS WA	SPILLS
19	1 of 3	NNW	0.00 / 0.00	252.12 / 25	SNOHOMISH COUNTY PUD NO 1 3301 OLD HARTFORD RD LAKE STEVENS WA 98258	FINDS/FRS
19	2 of 3	NNW	0.00 / 0.00	252.12 / 25	SNOHOMISH COUNTY PUD NO 1 3301 OLD HARTFORD RD LAKE STEVENS WA 98258	ALL SITES
19	3 of 3	NNW	0.00 / 0.00	252.12 / 25	SNOHOMISH COUNTY PUD NO 1 3301 OLD HARTFORD RD LAKE STEVENS WA 98258	ICIS
20	1 of 7	SE	0.00 / 0.00	208.24 / -19	Northwest Auto Recylers 2315 N Machias Rd Lake Stevens WA 98258	ALL SITES
20	2 of 7	SE	0.00 / 0.00	208.24 / -19	NORTHWEST AUTO RECYLERS 2315 N MACHIAS RD LAKE STEVENS WA 98258	FINDS/FRS

Express Preview Report

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
20	3 of 7	SE	0.00 / 0.00	208.24 / -19	BRAVEN METALS 2315 N MACHIAS RD LAKE STEVENS WA 98258	RCRA VSQG
20	4 of 7	SE	0.00 / 0.00	208.24 / -19	2315 N MACHIAS RD LAKE STEVENS WA	SPILLS WATER
20	5 of 7	SE	0.00 / 0.00	208.24 / -19	NW AUTO WRECKING RECYCLERS 2315 N MACHIAS RD LAKE STEVENS WA	ERTS
20	6 of 7	SE	0.00 / 0.00	208.24 / -19	NW AUTO WRECKING RECYCLERS 2315 N MACHIAS RD LAKE STEVENS WA	SPILLS
20	7 of 7	SE	0.00 / 0.00	208.24 / -19	Braven Metals 2315 N Machias Road Lake Stevens WA 98258	SWF/LF
21	1 of 10	NNW	0.00 / 0.00	253.94 / 27	VANGEMERT PROPERTY 3304 OLD HARTFORD RD LAKE STEVENS WA 98258	FINDS/FRS
21	2 of 10	NNW	0.00 / 0.00	253.94 / 27	Vangemert Property 3304 OLD HARTFORD RD LAKE STEVENS WA 98258	CSCSL NFA
21	3 of 10	NNW	0.00 / 0.00	253.94 / 27	VANGEMERT PROPERTY 3304 OLD HARTFORD RD LAKE STEVENS WA 98258	ALL SITES
21	4 of 10	NNW	0.00 / 0.00	253.94 / 27	VANGEMERT PROPERTY 3304 OLD HARTFORD RD LAKE STEVENS WA 98258	ICR
21	5 of 10	NNW	0.00 / 0.00	253.94 / 27	Vangemert Property 3304 OLD HARTFORD RD LAKE STEVENS WA 98258	VCP
21	6 of 10	NNW	0.00 / 0.00	253.94 / 27	3304 OLD HARTFORD RD LAKE STEVENS WA	ERTS
21	7 of 10	NNW	0.00 / 0.00	253.94 / 27	3304 OLD HARTFORD ROAD LAKE STEVENS WA	ERTS

Express Preview Report

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
21	8 of 10	NNW	0.00 / 0.00	253.94 / 27	NULL 3304 OLD HARTFORD ROAD LAKE STEVENS WA	SPILLS
21	9 of 10	NNW	0.00 / 0.00	253.94 / 27	3304 OLD HARTFORD ROAD LAKE STEVENS WA	SPILLS
21	10 of 10	NNW	0.00 / 0.00	253.94 / 27	3304 OLD HARTFORD RD LAKE STEVENS WA	SPILLS
22	1 of 1	ESE	0.00 / 0.00	200.26 / -27	LAKE STEVENS WA	ERTS
23	1 of 1	SSE	0.00 / 0.00	205.86 / -21	MALTBY CONTAINER - Lake Stevens 2107 Machias Rd Lake Stevens WA 98258	SNO SWF/LF
24	1 of 6	SSE	0.00 / 0.00	207.05 / -20	360 Auto Recycling 2017 N MACHIAS RD LAKE STEVENS WA 98258	ALL SITES
24	2 of 6	SSE	0.00 / 0.00	207.05 / -20	360 AUTO RECYCLING 2017 N MACHIAS RD LAKE STEVENS WA 98258	FINDS/FRS
24	3 of 6	SSE	0.00 / 0.00	207.05 / -20	360 AUTO RECYCLING 2017 N MACHIAS RD LAKE STEVENS WA 98528	ERTS
24	4 of 6	SSE	0.00 / 0.00	207.05 / -20	360 AUTO RECYCLING 2017 N MACHIAS RD LAKE STEVENS WA 98258	ICIS
24	5 of 6	SSE	0.00 / 0.00	207.05 / -20	360 AUTO RECYCLING 2017 N MACHIAS RD LAKE STEVENS WA	SPILLS
24	6 of 6	SSE	0.00 / 0.00	207.05 / -20	2017 N MACHIAS RD LAKE STEVENS WA	SPILLS
25	1 of 5	SSE	0.00 / 0.00	201.80 / -25	FURBYS TRUCK REPAIR 1901 N MACHIAS RD LAKE STEVENS WA 98258	FINDS/FRS

Express Preview Report

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
25	2 of 5	SSE	0.00 / 0.00	201.80 / -25	Furbys Truck Repair 1901 N MACHIAS RD LAKE STEVENS WA 98258	CSCSL
25	3 of 5	SSE	0.00 / 0.00	201.80 / -25	FURBYS TRUCK REPAIR 1901 N MACHIAS RD LAKE STEVENS WA 98258	ALL SITES
25	4 of 5	SSE	0.00 / 0.00	201.80 / -25	FURBYS TRUCK REPAIR 1901 N MACHIAS RD LAKE STEVENS WA 98258	ICR
25	5 of 5	SSE	0.00 / 0.00	201.80 / -25	1901 N machias rd LAKE STEVENS WA	ERTS
26	1 of 1	NNW	0.00 / 0.00	266.38 / 40	Hartford Substation LAKE STEVENS WA	SPILLS
27	1 of 4	NNW	0.00 / 0.00	266.57 / 40	SNOHOMISH CNTY PUD 1 HARTFORD SUBSTA 12700 36TH ST NE LAKE STEVENS WA 98258	FINDS/FRS
27	2 of 4	NNW	0.00 / 0.00	266.57 / 40	SNOHOMISH CNTY PUD 1 HARTFORD SUBSTA 12700 36TH ST NE LAKE STEVENS WA 98258	ALL SITES
27	3 of 4	NNW	0.00 / 0.00	266.57 / 40	PUD NO 1 of SNOHOMISH CO HARTFORD SUBSTA 12700 36TH ST NE LAKE STEVENS WA 98258	TIER 2
27	4 of 4	NNW	0.00 / 0.00	266.57 / 40	Hartford Substation 12700 36th St NE Lake Stevens WA 98258	ERTS
28	1 of 8	ENE	0.00 / 13.94	219.14 / -8	ARNOLDS BODY SHOP & SALES 2730 HARTFORD DR LAKE STEVENS WA 98258	FINDS/FRS
28	2 of 8	ENE	0.00 / 13.94	219.14 / -8	LAKE CONNOR GROCERY 2730 HARTFORD MACHIAS RD LAKE STEVENS WA 98258-9731	FINDS/FRS

Express Preview Report

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
28	3 of 8	ENE	0.00 / 13.94	219.14 / -8	Arnolds Body Shop & Sales 2730 HARTFORD DR LAKE STEVENS WA 98258	CSCSL
28	4 of 8	ENE	0.00 / 13.94	219.14 / -8	Arnolds Body Shop & Sales 2730 HARTFORD DR LAKE STEVENS WA 98258	HSL
28	5 of 8	ENE	0.00 / 13.94	219.14 / -8	LAKE CONNOR GROCERY 2730 HARTFORD MACHIAS RD Lake Stevens WA 98258	UST
28	6 of 8	ENE	0.00 / 13.94	219.14 / -8	ARNOLDS BODY SHOP & SALES 2730 HARTFORD DR LAKE STEVENS WA 98258	ALL SITES
28	7 of 8	ENE	0.00 / 13.94	219.14 / -8	LAKE CONNOR GROCERY 2730 HARTFORD MACHIAS RD LAKE STEVENS WA 98258-9731	ALL SITES
28	8 of 8	ENE	0.00 / 13.94	219.14 / -8	ARNOLDS BODY SHOP & SALES 2730 HARTFORD DR LAKE STEVENS WA 98258	ICR
29	1 of 1	ENE	0.01 / 29.94	214.25 / -13	ARNOLD'S AUTO BODY 2720 Machias Hartford Rd Lake Stevens WA 98258	SNO SWF/LF
30	1 of 3	E	0.01 / 30.18	215.09 / -12	LAKE CONNER GROCERY 2730 N MACHIAS LAKE STEVENS WA 98258	ERTS
30	2 of 3	E	0.01 / 30.18	215.09 / -12	NULL 2730 N MACHIAS LAKE STEVENS WA	SPILLS
30	3 of 3	E	0.01 / 30.18	215.09 / -12	2730 N MACHIAS LAKE STEVENS WA	SPILLS
31	1 of 3	E	0.01 / 30.57	214.62 / -12	ARNOLDS BODY SHOP 2710 N MACHIAS RD LAKE STEVENS WA 98258	RCRA NON GEN
31	2 of 3	E	0.01 / 30.57	214.62 / -12	ARNOLDS BODY SHOP 2710 N MACHIAS RD LAKE STEVENS WA 98258	FINDS/FRS

Express Preview Report

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
31	3 of 3	E	0.01 / 30.57	214.62 / -12	Arnolds Body Shop 2710 N MACHIAS RD LAKE STEVENS WA 98258	ALL SITES
32	1 of 3	ENE	0.01 / 44.05	211.78 / -15	28TH ST NE & N MACHIAS ROAD LAKE STEVENS WA	ERTS
32	2 of 3	ENE	0.01 / 44.05	211.78 / -15	NULL 28TH ST NE & N MACHIAS ROAD LAKE STEVENS WA	SPILLS
32	3 of 3	ENE	0.01 / 44.05	211.78 / -15	28TH ST NE & N MACHIAS ROAD LAKE STEVENS WA	SPILLS
33	1 of 3	NNE	0.01 / 54.10	212.62 / -14	3221 N MACHIAS RD LAKE STEVENS WA	ERTS
33	2 of 3	NNE	0.01 / 54.10	212.62 / -14	NULL 3221 N MACHIAS RD LAKE STEVENS WA	SPILLS
33	3 of 3	NNE	0.01 / 54.10	212.62 / -14	3221 N MACHIAS RD LAKE STEVENS WA	SPILLS
34	1 of 1	ENE	0.01 / 54.66	211.78 / -15	28TH ST NE & N MACHIAS LAKE STEVENS WA	SPILLS
35	1 of 1	SW	0.01 / 78.92	213.62 / -13	LAKE STEVENS WA	SPILLS
36	1 of 2	S	0.02 / 109.12	217.64 / -9	2115 131ST AVE NE SNOHOMISH WA 98258	ERTS
36	2 of 2	S	0.02 / 109.12	217.64 / -9	2115 131ST AVE NE SNOHOMISH WA	SPILLS
37	1 of 1	SW	0.02 / 119.07	213.12 / -14	2313 130th Dr NE	ERTS

Express Preview Report

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
					LAKE STEVENS WA 98258	
38	1 of 1	NNW	0.02 / 119.88	269.70 / 43	LAKE INDUSTRIES / LAKE STEVENS LANDSCAPE MATERIALS 3628 127th Dr NE Lake Stevens WA 98258	SNO SWF/LF
39	1 of 2	SSW	0.04 / 188.53	215.85 / -11	2125 130TH DR NE LAKE STEVENS WA	ERTS
39	2 of 2	SSW	0.04 / 188.53	215.85 / -11	2125 130TH DR NE LAKE STEVENS WA	SPILLS
40	1 of 2	N	0.05 / 258.77	219.72 / -7	3616 N. MACHIAS RD LAKE STEVENS WA	ERTS
40	2 of 2	N	0.05 / 258.77	219.72 / -7	NULL 3616 N. MACHIAS RD LAKE STEVENS WA	SPILLS
41	1 of 1	N	0.05 / 275.96	218.27 / -9	3616 N. MACHIAS RD LAKE STEVENS WA	SPILLS
42	1 of 1	SW	0.08 / 406.87	214.38 / -12	2314 Hartford Dr Lake Stevens WA 98258	ERTS
43	1 of 1	SSE	0.08 / 438.87	190.69 / -36	HARTFORD PIT SNOHOMISH COUNTY LAKE STEVENS WA 98258	MRDS
44	1 of 6	S	0.10 / 528.34	206.37 / -20	2008 131ST AVE NE LAKE STEVENS WA	ERTS
44	2 of 6	S	0.10 / 528.34	206.37 / -20	2008 131ST AVE NE LAKE STEVENS WA	ERTS
44	3 of 6	S	0.10 / 528.34	206.37 / -20	NULL 2008 131ST AVE NE LAKE STEVENS WA	SPILLS

Express Preview Report

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
44	4 of 6	S	0.10 / 528.34	206.37 / -20	NULL 2008 131ST AVE NE LAKE STEVENS WA	SPILLS
44	5 of 6	S	0.10 / 528.34	206.37 / -20	2008 131ST AVE NE LAKE STEVENS WA	SPILLS
44	6 of 6	S	0.10 / 528.34	206.37 / -20	2008 131ST AVE NE LAKE STEVENS WA	SPILLS
45	1 of 1	NW	0.11 / 562.80	262.78 / 36	Catherine Dr WA	ERTS
46	1 of 2	WNW	0.12 / 617.38	222.89 / -4	LAKE STEVENS SEWER DIST LIFT STATION C8 2800 124TH AVE NE LAKE STEVENS WA 98258	TIER 2
46	2 of 2	WNW	0.12 / 617.38	222.89 / -4	LAKE STEVENS SEWER DIST LIFT STATION C8 2800 124TH AVE NE LAKE STEVENS WA 98258	ALL SITES
47	1 of 1	NW	0.12 / 642.75	274.72 / 48	The Refuge XXXX 36th St SE Lake Stevens WA 98258	ALL SITES
48	1 of 1	SE	0.13 / 700.95	190.41 / -36	STANWOOD REDI MIX LITTLE PILCHUCK CREEK WA	ALL SITES
49	1 of 1	N	0.16 / 841.17	248.89 / 22	PSE EVERETT DELTA GATE STATION 13014 STATE ROUTE 92 LAKE STEVENS WA 98258	ALL SITES
50	1 of 5	SSE	0.17 / 875.62	198.83 / -28	NORTHWEST PIPELINE LAKE STEVENS M/S 13225 16TH ST NE LAKE STEVENS WA 98258	RCRA NON GEN
50	2 of 5	SSE	0.17 / 875.62	198.83 / -28	Northwest Pipeline Lake Stevens MS 13225 16TH ST NE	CSCSL NFA

Express Preview Report

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
					LAKE STEVENS WA 98258	
50	3 of 5	SSE	0.17 / 875.62	198.83 / -28	Northwest Pipeline Lake Stevens MS 13225 16TH ST NE LAKE STEVENS WA 98258	ALL SITES
50	4 of 5	SSE	0.17 / 875.62	198.83 / -28	Northwest Pipeline Lake Stevens MS 13225 16TH ST NE LAKE STEVENS WA 98258	ICR
50	5 of 5	SSE	0.17 / 875.62	198.83 / -28	Northwest Pipeline Lake Stevens MS 13225 16TH ST NE LAKE STEVENS WA 98258	VCP
51	1 of 1	SE	0.17 / 895.62	191.15 / -36	LAKE STEVENS COMMUNITY PARK 1601 N MACHIAS RD LAKE STEVENS WA 98296	ALL SITES
52	1 of 1	N	0.22 / 1,148.93	210.61 / -16	SR 92 Little Pilchuck Creek WA	ALL SITES
53	1 of 2	SSW	0.24 / 1,248.25	247.49 / 21	LAKE STEVENS SCHOOL DIST 4 12708 20TH ST NE LAKE STEVENS WA 98258	RCRA NON GEN
53	2 of 2	SSW	0.24 / 1,248.25	247.49 / 21	Lake Stevens School Dist 4 12708 20TH ST NE LAKE STEVENS WA 98258	ALL SITES
54	1 of 4	WSW	0.28 / 1,476.59	265.04 / 38	LAKE STEVENS SCHOOL DISTRICT MAINTENANCE 2226 123RD AVE NE LAKE STEVENS WA 98258	CSCSL NFA
54	2 of 4	WSW	0.28 / 1,476.59	265.04 / 38	Lake Stevens School Dist Maint Shop 2226 123RD AVE NE LAKE STEVENS WA 98258	ALL SITES
54	3 of 4	WSW	0.28 / 1,476.59	265.04 / 38	LAKE STEVENS SCHOOL DISTRICT MAINTENANCE 2226 123RD AVE NE LAKE STEVENS WA 98258	ICR

Express Preview Report

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
54	4 of 4	WSW	0.28 / 1,476.59	265.04 / 38	LAKE STEVENS SCHOOL DISTRICT MAINTENANCE 2226 123RD AVE NE LAKE STEVENS WA 98258	LUST
55	1 of 1	SW	0.30 / 1,572.04	220.61 / -6	VERIZON NORTHWEST INC LAKE SHORE 12602 20TH ST NE LAKE STEVENS WA 98258	ALL SITES
56	1 of 1	N	0.32 / 1,713.50	212.21 / -15	HARTFORD PIT SNOHOMISH COUNTY LAKE STEVENS WA 98258	MRDS
57	1 of 1	WSW	0.33 / 1,735.27	282.26 / 55	North Lake Middle School 2202 123rd Ave NE Lake Stevens WA 98258	ALL SITES
58	1 of 1	WNW	0.36 / 1,886.47	288.92 / 62	36th Street NE 36th Street NE Lake Stevens WA 98258	ALL SITES
59	1 of 1	WSW	0.36 / 1,889.04	232.32 / 5	LAKE STEVENS AUTOBODY 2008 GRADE RD LAKE STEVENS WA 98258	ALL SITES
60	1 of 4	SW	0.38 / 1,984.51	216.97 / -10	Snoh Co Public Works 20th & 124th 20TH ST & 124TH AVE NE LAKE STEVENS WA 98258	CSCSL
60	2 of 4	SW	0.38 / 1,984.51	216.97 / -10	SNOHOMISH PUB WORKS 20TH 124TH 20TH ST & 124TH AVE NE LAKE STEVENS WA 98258	ALL SITES
60	3 of 4	SW	0.38 / 1,984.51	216.97 / -10	Snoh Co Public Works 20th & 124th 20TH ST & 124TH AVE NE LAKE STEVENS WA 98258	LUST
60	4 of 4	SW	0.38 / 1,984.51	216.97 / -10	SNOH CO PUB WORKS 20TH & 124TH 20TH ST & 124TH AVE NE LAKE STEVENS WA 98258	ICR
61	1 of 1	WSW	0.38 / 2,024.86	245.20 / 18	Crossons Auto Repair 2011 123RD AVE NE LAKE STEVENS WA 98258-9503	ALL SITES

Express Preview Report

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
62	1 of 4	SW	0.41 / 2,151.81	218.70 / -8	LAKE STEVENS MINI MART 1910 MAIN ST LAKE STEVENS WA 98258	ALL SITES
62	2 of 4	SW	0.41 / 2,151.81	218.70 / -8	Lake Stevens Mini Mart 1910 MAIN ST LAKE STEVENS WA	CSCSL
62	3 of 4	SW	0.41 / 2,151.81	218.70 / -8	Lake Stevens Mini Mart 1910 MAIN ST LAKE STEVENS WA 98258	LUST
62	4 of 4	SW	0.41 / 2,151.81	218.70 / -8	Lake Stevens Mini Mart 1910 Main Street, Lake Stevens, WA 98258 WA	LUST PTAP
63	1 of 2	WNW	0.42 / 2,215.42	329.91 / 103	Catherine Crest 12000 32ND ST NE LAKE STEVENS WA 98258	ALL SITES
63	2 of 2	WNW	0.42 / 2,215.42	329.91 / 103	Catherine Crest 2 12000 32ND ST NE LAKE STEVENS WA 98258	ALL SITES
64	1 of 3	SW	0.45 / 2,391.97	215.50 / -11	LAKE STEVENS CITY 124TH AVE 1812 124TH AVE NE LAKE STEVENS WA 98258	ALL SITES
64	2 of 3	SW	0.45 / 2,391.97	215.50 / -11	LAKE STEVENS CITY OF 1812 MAIN ST LAKE STEVENS WA 98258	ALL SITES
64	3 of 3	SW	0.45 / 2,391.97	215.50 / -11	City of Lake Stevens 1812 Main St Lake Stevens WA 98258	SNO SWF/LF
65	1 of 1	SW	0.47 / 2,471.26	223.72 / -3	North Cove Phase II 1808 Main St Lake Stevens WA 98258	ALL SITES
66	1 of 1	SW	0.50 / 2,627.16	225.76 / -1	North Cove Park 1806 Main St Lake Stevens WA 98258	ALL SITES

Express Preview Report

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
67	1 of 2	SE	0.56 / 2,972.09	179.03 / -48	Les Wear Backhoe MacBryer Property 1009 N MACHIAS HARTFORD RD LAKE STEVENS WA 98258	CSCSL
67	2 of 2	SE	0.56 / 2,972.09	179.03 / -48	Les Wear Backhoe MacBryer Property 1009 N MACHIAS HARTFORD RD LAKE STEVENS WA 98258	HSL
68	1 of 1	SE	0.84 / 4,435.71	168.46 / -58	PILCHUCK RIVER PIT SNOHOMISH COUNTY SNOHOMISH WA 98290	MRDS

This is an Express Preview Report - Details will be provided in the Final ERIS Report.

Express Preview Report

Unplottable Summary

Total: 0 Unplottable sites

DB	Company Name/Site Name	Address	City	Zip	ERIS ID

This is an Express Preview Report - Unplottables will be provided in the Final ERIS Report.

Express Preview Report

Unplottable Report

This is an Express Preview Report - Unplottables will be provided in the Final ERIS Report.

Express Preview Report

Appendix: Database Descriptions

Environmental Risk Information Services (ERIS) can search the following databases. The extent of historical information varies with each database and current information is determined by what is publicly available to ERIS at the time of update. ERIS updates databases as set out in ASTM Standard E1527-13 and E1527-21, Section 8.1.8 Sources of Standard Source Information:

"Government information from nongovernmental sources may be considered current if the source updates the information at least every 90 days, or, for information that is updated less frequently than quarterly by the government agency, within 90 days of the date the government agency makes the information available to the public."

Standard Environmental Record Sources

Federal

Formerly Utilized Sites Remedial Action Program: DOE FUSRAP

The U.S. Department of Energy (DOE) established the Formerly Utilized Sites Remedial Action Program (FUSRAP) in 1974 to remediate sites where radioactive contamination remained from the Manhattan Project and early U.S. Atomic Energy Commission (AEC) operations. The DOE Office of Legacy Management (LM) established long-term surveillance and maintenance (LTS&M) requirements for remediated FUSRAP sites. DOE evaluates the final site conditions of a remediated site on the basis of risk for different future uses. DOE then confirms that LTS&M requirements will maintain protectiveness.

Government Publication Date: Mar 4, 2017

National Priority List: NPL

Sites on the United States Environmental Protection Agency (EPA)'s National Priorities List of the most serious uncontrolled or abandoned hazardous waste sites identified for possible long-term remedial action under the Superfund program. The NPL, which EPA is required to update at least once a year, is based primarily on the score a site receives from EPA's Hazard Ranking System. A site must be on the NPL to receive money from the Superfund Trust Fund for remedial action. Sites are represented by boundaries where available in the EPA Superfund Site Boundaries maintained by the Shared Enterprise Geodata and Services (SEGS). Site boundaries represent the footprint of a whole site, the sum of all of the Operable Units and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: May 25, 2022

National Priority List - Proposed: PROPOSED NPL

Sites proposed - by the EPA, the state agency, or concerned citizens - for addition to the NPL due to contamination by hazardous waste and identified by the Environmental Protection Agency (EPA) as a candidate for cleanup because it poses a risk to human health and/or the environment. Sites are represented by boundaries where available in the EPA Superfund Site Boundaries maintained by the Shared Enterprise Geodata and Services (SEGS). Site boundaries represent the footprint of a whole site, the sum of all of the Operable Units and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: May 25, 2022

Deleted NPL: DELETED NPL

Sites deleted from the United States Environmental Protection Agency (EPA)'s National Priorities List. 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. Sites are represented by boundaries where available in the EPA Superfund Site Boundaries maintained by the Shared Enterprise Geodata and Services (SEGS). Site boundaries represent the footprint of a whole site, the sum of all of the Operable Units and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: May 25, 2022

Express Preview Report

SEMS List 8R Active Site Inventory: SEMS

The Superfund Program has deployed the Superfund Enterprise Management System (SEMS), which integrates multiple legacy systems into a comprehensive tracking and reporting tool. This inventory contains active sites evaluated by the Superfund program that are either proposed to be or are on the National Priorities List (NPL) as well as sites that are in the screening and assessment phase for possible inclusion on the NPL. The Active Site Inventory Report displays site and location information at active SEMS sites. An active site is one at which site assessment, removal, remedial, enforcement, cost recovery, or oversight activities are being planned or conducted.

Government Publication Date: Apr 27, 2022

Inventory of Open Dumps, June 1985: ODI

The Resource Conservation and Recovery Act (RCRA) provides for publication of an inventory of open dumps. The Act defines "open dumps" as facilities which do not comply with EPA's "Criteria for Classification of Solid Waste Disposal Facilities and Practices" (40 CFR 257).

Government Publication Date: Jun 1985

SEMS List 8R Archive Sites: SEMS ARCHIVE

The Superfund Enterprise Management System (SEMS) Archived Site Inventory displays site and location information at sites archived from SEMS. An archived site is one at which EPA has determined that assessment has been completed and no further remedial action is planned under the Superfund program at this time.

Government Publication Date: Apr 27, 2022

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

Superfund is a program administered by the United States Environmental Protection Agency (EPA) to locate, investigate, and clean up the worst hazardous waste sites throughout the United States. CERCLIS is a database of potential and confirmed hazardous waste sites at which the EPA Superfund program has some involvement. It contains sites that are either proposed to be or are on the National Priorities List (NPL) as well as sites that are in the screening and assessment phase for possible inclusion on the NPL. The EPA administers the Superfund program in cooperation with individual states and tribal governments; this database is made available by the EPA.

Government Publication Date: Oct 25, 2013

EPA Report on the Status of Open Dumps on Indian Lands: IODI

Public Law 103-399, The Indian Lands Open Dump Cleanup Act of 1994, enacted October 22, 1994, identified congressional concerns that solid waste open dump sites located on American Indian or Alaska Native (AI/AN) lands threaten the health and safety of residents of those lands and contiguous areas. The purpose of the Act is to identify the location of open dumps on Indian lands, assess the relative health and environment hazards posed by those sites, and provide financial and technical assistance to Indian tribal governments to close such dumps in compliance with Federal standards and regulations or standards promulgated by Indian Tribal governments or Alaska Native entities.

Government Publication Date: Dec 31, 1998

CERCLIS - No Further Remedial Action Planned: CERCLIS NFRAP

An archived site is one at which EPA has determined that assessment has been completed and no further remedial action is planned under the Superfund program at this time. The Archive designation means 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 this site on the National Priorities List (NPL). This 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 a potential NPL site.

Government Publication Date: Oct 25, 2013

CERCLIS Liens: CERCLIS LIENS

A Federal Superfund lien exists at any property where EPA has incurred Superfund costs to address contamination ("Superfund site") and has provided notice of liability to the property owner. A Federal CERCLA ("Superfund") lien can exist by operation of law at any site or property at which EPA has spent Superfund monies. This database is made available by the United States Environmental Protection Agency (EPA). This database was provided by the United States Environmental Protection Agency (EPA). Refer to SEMS LIEN as the current data source for Superfund Liens.

Government Publication Date: Jan 30, 2014

RCRA CORRACTS-Corrective Action: RCRA CORRACTS

RCRA Info 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. At these sites, the Corrective Action Program ensures that cleanups occur. EPA and state regulators work with facilities and communities to design remedies based on the contamination, geology, and anticipated use unique to each site.

Government Publication Date: Jun 27, 2022

Express Preview Report

RCRA non-CORRACTS TSD Facilities: RCRA TSD

RCRA Info 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. This database includes Non-Corrective Action sites listed as treatment, storage and/or disposal facilities of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA).

Government Publication Date: Jun 27, 2022

RCRA Generator List: RCRA LQG

RCRA Info 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. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Large Quantity Generators (LQGs) generate 1,000 kilograms per month or more of hazardous waste or more than one kilogram per month of acutely hazardous waste.

Government Publication Date: Jun 27, 2022

RCRA Small Quantity Generators List: RCRA SQG

RCRA Info is the 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. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Small Quantity Generators (SQGs) generate more than 100 kilograms, but less than 1,000 kilograms, of hazardous waste per month.

Government Publication Date: Jun 27, 2022

RCRA Very Small Quantity Generators List: RCRA VSQG

RCRA Info is the 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. A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Very Small Quantity Generators (VSQG) generate 100 kilograms or less per month of hazardous waste, or one kilogram or less per month of acutely hazardous waste. Additionally, VSQG may not accumulate more than 1,000 kilograms of hazardous waste at any time.

Government Publication Date: Jun 27, 2022

RCRA Non-Generators: RCRA NON GEN

RCRA Info 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. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Non-Generators do not presently generate hazardous waste.

Government Publication Date: Jun 27, 2022

RCRA Sites with Controls: RCRA CONTROLS

List of Resource Conservation and Recovery Act (RCRA) facilities with institutional controls in place. RCRA gives the U.S. Environmental Protection Agency (EPA) the authority to control hazardous waste from the "cradle-to-grave." This includes the generation, transportation, treatment, storage, and disposal of hazardous waste. RCRA also set forth a framework for the management of non-hazardous solid wastes. The 1986 amendments to RCRA enabled EPA to address environmental problems that could result from underground tanks storing petroleum and other hazardous substances.

Government Publication Date: Jun 27, 2022

Federal Engineering Controls-ECs: FED ENG

Engineering controls (ECs) encompass a variety of engineered and constructed physical barriers (e.g., soil capping, sub-surface venting systems, mitigation barriers, fences) to contain and/or prevent exposure to contamination on a property. This database is made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: May 25, 2022

Federal Institutional Controls- ICs: FED INST

Institutional controls are non-engineered instruments, such as administrative and legal controls, that help minimize the potential for human exposure to contamination and/or protect the integrity of the remedy. Although it is EPA's (United States Environmental Protection Agency) expectation that treatment or engineering controls will be used to address principal threat wastes and that groundwater will be returned to its beneficial use whenever practicable, ICs play an important role in site remedies because they reduce exposure to contamination by limiting land or resource use and guide human behavior at a site.

Government Publication Date: May 25, 2022

Express Preview Report

Land Use Control Information System: LUCIS

The LUCIS database is maintained by the U.S. Department of the Navy and contains information for former Base Realignment and Closure (BRAC) properties across the United States.

Government Publication Date: Sep 1, 2006

Institutional Control Boundaries at NPL sites: NPL IC

Boundaries of Institutional Control areas at sites on the United States Environmental Protection Agency (EPA)'s National Priorities List, or Proposed or Deleted, made available by the EPA's Shared Enterprise Geodata and Services (SEGS). United States Environmental Protection Agency (EPA)'s National Priorities List of the most serious uncontrolled or abandoned hazardous waste sites identified for possible long-term remedial action under the Superfund program. Institutional controls are non-engineered instruments such as administrative and legal controls that help minimize the potential for human exposure to contamination and/or protect the integrity of the remedy.

Government Publication Date: May 25, 2022

Emergency Response Notification System: ERNS 1982 TO 1986

Database of oil and hazardous substances spill reports controlled by the National Response Center. The primary function of the National Response Center is to serve as the sole national point of contact for reporting oil, chemical, radiological, biological, and etiological discharges into the environment anywhere in the United States and its territories.

Government Publication Date: 1982-1986

Emergency Response Notification System: ERNS 1987 TO 1989

Database of oil and hazardous substances spill reports controlled by the National Response Center. The primary function of the National Response Center is to serve as the sole national point of contact for reporting oil, chemical, radiological, biological, and etiological discharges into the environment anywhere in the United States and its territories.

Government Publication Date: 1987-1989

Emergency Response Notification System: ERNS

Database of oil and hazardous substances spill reports made available by the United States Coast Guard National Response Center (NRC). The NRC fields initial reports for pollution and railroad incidents and forwards that information to appropriate federal/state agencies for response. These data contain initial incident data that has not been validated or investigated by a federal/state response agency.

Government Publication Date: Jun 5, 2022

The Assessment, Cleanup and Redevelopment Exchange System (ACRES) Brownfield Database: FED BROWNFIELDS

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 protects the environment, reduces blight, and takes development pressures off greenspaces and working lands. This database is made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: Aug 20, 2021

FEMA Underground Storage Tank Listing: FEMA UST

The Federal Emergency Management Agency (FEMA) of the Department of Homeland Security maintains a list of FEMA owned underground storage tanks.

Government Publication Date: Dec 31, 2017

Facility Response Plan: FRP

List of facilities that have submitted Facility Response Plans (FRP) to EPA. Facilities that could reasonably be expected to cause "substantial harm" to the environment by discharging oil into or on navigable waters are required to prepare and submit Facility Response Plans (FRPs). Harm is determined based on total oil storage capacity, secondary containment and age of tanks, oil transfer activities, history of discharges, proximity to a public drinking water intake or sensitive environments.

Government Publication Date: Dec 31, 2021

Delisted Facility Response Plans: DELISTED FRP

Facilities that once appeared in - and have since been removed from - the list of facilities that have submitted Facility Response Plans (FRP) to EPA. Facilities that could reasonably be expected to cause "substantial harm" to the environment by discharging oil into or on navigable waters are required to prepare and submit Facility Response Plans (FRPs). Harm is determined based on total oil storage capacity, secondary containment and age of tanks, oil transfer activities, history of discharges, proximity to a public drinking water intake or sensitive environments.

Government Publication Date: Dec 31, 2021

Express Preview Report

Historical Gas Stations: HIST GAS STATIONS

This historic directory of service stations is provided by the Cities Service Company. The directory includes Cities Service filling stations that were located throughout the United States in 1930.

Government Publication Date: Jul 1, 1930

Petroleum Refineries: REFN

List of petroleum refineries from the U.S. Energy Information Administration (EIA) Refinery Capacity Report. Includes operating and idle petroleum refineries (including new refineries under construction) and refineries shut down during the previous year located in the 50 States, the District of Columbia, Puerto Rico, the Virgin Islands, Guam, and other U.S. possessions. Survey locations adjusted using public data.

Government Publication Date: Feb 4, 2022

Petroleum Product and Crude Oil Rail Terminals: BULK TERMINAL

List of petroleum product and crude oil rail terminals made available by the U.S. Energy Information Administration (EIA). Includes operable bulk petroleum product terminals located in the 50 States and the District of Columbia with a total bulk shell storage capacity of 50,000 barrels or more, and/or the ability to receive volumes from tanker, barge, or pipeline; also rail terminals handling the loading and unloading of crude oil that were active between 2017 and 2018. Petroleum product terminals comes from the EIA-815 Bulk Terminal and Blender Report, which includes working, shell in operation, and shell idle for several major product groupings. Survey locations adjusted using public data.

Government Publication Date: Feb 4, 2022

LIEN on Property: SEMS LIEN

The EPA Superfund Enterprise Management System (SEMS) provides LIEN information on properties under the EPA Superfund Program.

Government Publication Date: Apr 27, 2022

Superfund Decision Documents: SUPERFUND ROD

This database contains a listing of decision documents for Superfund sites. Decision documents serve to provide the reasoning for the choice of (or) changes to a Superfund Site cleanup plan. The decision documents include Records of Decision (ROD), ROD Amendments, Explanations of Significant Differences (ESD), along with other associated memos and files. This information is maintained and made available by the US EPA (Environmental Protection Agency).

Government Publication Date: May 3, 2022

State

Hazardous Sites List: HSL

Washington State Department of Ecology (DEC) records of sites that have been assessed and ranked using the Washington Ranking Method (WARM score) - a number between 1 and 5, where a score of 1 represents the highest level of risk and 5 the lowest. Some factors that enter into site hazard ranking include: the amount and type of contaminants present; how easily contaminants could come into contact with people and the environment; and the level of public concern. This database is state equivalent NPL.

Government Publication Date: May 26, 2022

Confirmed and Suspected Contaminated Sites List: CSCSL

Confirmed & Suspected Contaminated Sites List made available by the Washington State Department of Ecology (DEC). This database is state equivalent CERCLIS.

Government Publication Date: May 26, 2022

Delisted Confirmed and Suspected Contaminated Sites: DELISTED SHWS

This database contains a list of Confirmed & Suspected Contaminated Sites that were removed from the Washington State Department of Ecology (DEC).

Government Publication Date: May 26, 2022

No Further Action Sites List: CSCSL NFA

A list of sites previously on the Washington State Department of Ecology (DEC) Confirmed and Suspected Contaminated Sites List (CSCSL) that have received a No Further Action (NFA) determination.

Government Publication Date: May 26, 2022

Solid Waste Facility Database: SWF/LF

List of permitted solid waste and landfill facilities made available by the Washington Department of Ecology (DEC).

Government Publication Date: Jun 8, 2022

Express Preview Report

Recycling Facilities: RECYCLERS

The Washington State Department of Ecology maintains this database of recycling opportunities available in Washington State.

Government Publication Date: Sep 16, 2020

Solid Waste Tire Facilities: WASTE TIRE

The Washington State Department of Ecology maintains this database of waste tire recycling opportunities available in Washington State.

Government Publication Date: Jun 9, 2020

Leaking Underground Storage Tank (LUST) List: LUST

Leaking Underground Storage Tank (LUST) list made available by the Washington Department of Ecology (DEC) contains information about underground storage tank facilities that require cleanup and their cleanup history.

Government Publication Date: May 26, 2022

Petroleum Technical Assistance Program: LUST PTAP

Under the State of Washington's cleanup law, qualifying petroleum contaminated sites can apply for the Pollution Liability Insurance Agency's (PLIA) Petroleum Technical Assistance Program (PTAP). Sites under the PTAP may be provided with informal advice and technical assistance on the requirements of the Model Toxics Control Act (MTCA), which is the state's cleanup law. PLIA also provides written opinions on independent remedial actions on qualifying petroleum cleanup sites: No Further Action (NFA), Further Action (FA), and Partial Sufficiency (PS).

Government Publication Date: Jun 21, 2022

UST Loan and Grant Program: UST LOAN

List of sites that have applied to the Pollution Liability Insurance Agency's (PLIA) UST Loan and Grant Program. PLIA partners with the Washington State Department of Health (DOH) to provide loans or grants to owners or operators of underground storage tank (UST) facilities, who wish to: upgrade/replace infrastructure, clean up contamination, or close a UST. Within the program, PLIA provides oversight and technical assistance, while the DOH operates the lending/repayment process.

Government Publication Date: Nov 12, 2021

Heating Oil Technical Assistance Program: LST HOT

Within the Pollution Liability Insurance Agency's (PLIA) various programs, the Heating Oil Technical Assistance Program (HOTAP) provides assistance to owners and operators of active and abandoned heating oil tanks if there is a suspected release or contamination. PLIA provides services including: written opinions, observations of testing, site assessments, and reviews of the results of reports and other appropriate activities. Information in some records has been redacted by the Pollution Liability Insurance Agency under Washington State Legislature RCW 70.149.080.

Government Publication Date: Nov 12, 2021

Underground Storage Tanks: UST

List of Underground Storage Tanks (USTs) made available by Washington Department of Ecology (DEC). The DEC regulates tanks at facilities including gas stations, industries, commercial properties and governmental entities. The DEC works to ensure these tanks are installed, managed, and monitored in a manner that prevents releases into the environment.

Government Publication Date: May 26, 2022

Delisted Leaking Storage Tanks: DELISTED LST

List of leaking storage tanks made available by the Washington Department of Ecology (DEC). A record would be removed if it violated the Facility Oil Handling Standards. This list contains all the records that been removed from the storage tank list.

Government Publication Date: Jun 21, 2022

Aboveground Storage Tanks: AST

List of aboveground storage tanks (ASTs) made available by the Washington Department of Ecology (DEC). This list includes many of the largest petroleum containing ASTs in Washington state, but there are many ASTs in many different types of services (including, for example, hydrocarbon storage), that are not subject to regulation and are not registered by the DEC. There is no inclusive AST regulation in Washington state, and the Department of Ecology ceased maintenance of this list in December 2015.

Government Publication Date: Dec 14, 2015

Spills Program Regulated Facilities: AST SPL PREV

List of Class 1, 2, 3, and 4 regulated facilities. The Washington Department of Ecology regulates the equipment and oil transfer, storage, and handling at facilities to ensure environmental and public health. Depending on their classification (Class 1 Large facilities such as refineries, refueling terminals, and pipelines; Class 2 and Class 3 facilities that transfer oil; and Class 4 Marinas and other facilities that transfer oil to non-recreation vessels with a fuel capacity of less than 10,500 gallons), these facilities are required to have some type of spill prevention plan.

Express Preview Report

Government Publication Date: Apr 14, 2022

Delisted Storage Tanks: DELISTED TNK

List of aboveground storage tanks made available by the Washington Department of Ecology (DEC). A record would be removed if it violated the Facility Oil Handling Standards. This list contains all the records that been removed from the storage tank list.

Government Publication Date: Jul 15, 2022

Environmental Covenants Institutional Controls: INST

List of sites that have institutional controls or environmental covenants (64.70 RCW Uniform Environmental Covenants Act) made available by the State of Washington Department of Ecology. Institutional controls are administrative or legal measures used to prevent activities that may compromise the integrity of a cleanup action. They are meant to prevent exposure to contamination remaining on site. Institutional controls may include environmental covenants (also known as 'deed restrictions'), zoning restrictions, public health advisories, or other administrative tools. The most common institutional control is an environmental covenant. Environmental covenants are legal recorded documents that typically limit certain uses of the property.

Government Publication Date: May 26, 2022

Voluntary Cleanup Program: VCP

List of sites under the Voluntary Cleanup Program (VCP) made available by the Washington Department of Ecology (DEC). The VCP is an option for cleaning up hazardous waste sites under the state's cleanup law.

Government Publication Date: May 26, 2022

Brownfields Program: BROWNFIELDS

List of Brownfields sites made available by the Washington Department of Ecology (DEC). Brownfield sites are abandoned or underused properties where potential liability due to environmental contamination and cleanup costs complicate re-development efforts.

Government Publication Date: May 26, 2022

Tribal

Leaking Underground Storage Tanks (LUSTs) on Indian Lands: INDIAN LUST

LUSTs on Tribal/Indian Lands in Region 10, which includes Washington.

Government Publication Date: Apr 20, 2022

Underground Storage Tanks (USTs) on Indian Lands: INDIAN UST

USTs on Tribal/Indian Lands in Region 10, which includes Washington.

Government Publication Date: Apr 20, 2022

Delisted Tribal Leaking Storage Tanks: DELISTED ILST

Leaking Underground Storage Tank facilities which have been removed from the Regional Tribal LUST lists made available by the EPA.

Government Publication Date: Apr 20, 2022

Delisted Tribal Underground Storage Tanks: DELISTED IUST

Underground Storage Tank facilities which have been removed from the Regional Tribal UST lists made available by the EPA.

Government Publication Date: Apr 20, 2022

County

Snohomish County Solid Waste Sites of Record: SNO SWF/LF

The Solid Waste and Toxics (SWT) Program in the Snohomish Health District inspects or monitors a number of solid waste disposal or utilization sites and maintains a list of known solid waste sites in Snohomish County.

Government Publication Date: Apr 27, 2020

Additional Environmental Record Sources

Express Preview Report

Federal

Facility Registry Service/Facility Index: FINDS/FRS

The Facility Registry Service (FRS) is a centrally managed database that identifies facilities, sites, or places subject to environmental regulations or of environmental interest. FRS creates high-quality, accurate, and authoritative facility identification records through rigorous verification and management procedures that incorporate information from program national systems, state master facility records, and data collected from EPA's Central Data Exchange registrations and data management personnel. This list is made available by the Environmental Protection Agency (US EPA).

Government Publication Date: Nov 2, 2020

Toxics Release Inventory (TRI) Program: TRIS

The EPA's Toxics Release Inventory (TRI) is a database containing data on disposal or other releases of over 650 toxic chemicals from thousands of U. S. facilities and information about how facilities manage those chemicals through recycling, energy recovery, and treatment. One of TRI's primary purposes is to inform communities about toxic chemical releases to the environment.

Government Publication Date: Aug 24, 2021

Perfluorinated Alkyl Substances (PFAS) Releases: PFAS TRI

List of Toxics Release Inventory (TRI) facilities at which the reported chemical is a Per- or polyfluorinated alkyl substance (PFAS) included in the Environmental Protection Agency (EPA)'s consolidated PFAS Master List of PFAS Substances. The EPA's Toxics Release Inventory (TRI) is a database containing data on disposal or other releases of over 650 toxic chemicals from thousands of U.S. facilities and information about how facilities manage those chemicals through recycling, energy recovery, and treatment.

Government Publication Date: Aug 24, 2021

PFOA/PFOS Contaminated Sites: PFAS NPL

List of National Priorities List (NPL) and related Superfund Alternative Agreement (SAA) sites where PFOA or PFOS contaminants have been found in water and/or soil. The site listing is provided by the Federal Environmental Protection Agency (EPA).

Government Publication Date: Jul 18, 2022

Perfluorinated Alkyl Substances (PFAS) Water Quality: PFAS WATER

The Water Quality Portal (WQP) is a cooperative service sponsored by the United States Geological Survey (USGS), the Environmental Protection Agency (EPA), and the National Water Quality Monitoring Council (NWQMC). This listing includes records from the Water Quality Portal where the characteristic (environmental measurement) is in the Environmental Protection Agency (EPA)'s consolidated PFAS Master List of PFAS Substances.

Government Publication Date: Jul 20, 2020

SSEHRI PFAS Contamination Sites: PFAS SSEHRI

This PFAS Contamination Site Tracker database is compiled by the Social Science Environmental Health Research Institute (SSEHRI) at Northeastern University. According to the SSEHRI, the database records qualitative and quantitative data from each known site of PFAS contamination, including timeline of discovery, sources, levels, health impacts, community response, and government response. The goal of this database is to compile information and support public understanding of the rapidly unfolding issue of PFAS contamination. All data presented was extracted from government websites, news articles, or publicly available documents, and this is cited in the tracker. Disclaimer: The source conveys this database undergoes regular updates as new information becomes available, some sites may be missing and/or contain information that is incorrect or outdated, as well as their information represents all contamination sites SSEHRI is aware of, not all possible contamination sites. This data is not intended to be used for legal purposes. Limited location details are available with this data. Access the following for the most current informations https://pfasproject.com/pfas-contamination-site-tr acker/

Government Publication Date: Dec 12, 2019

National Response Center PFAS Spills: ERNS PFAS

National Response Center (NRC) calls from 1990 to the most recent complete calendar year where there is indication of Aqueous Film Forming Foam (AFFF) usage. NRC calls may reference AFFF usage in the "Material Involved" or "Incident Description" fields. Data made available by the US Environmental Protection Agency (EPA). Disclaimer: dataset may include initial or misidentified incident data not yet validated or investigated by a federal/state response agency.

Government Publication Date: Feb 23, 2022

Hazardous Materials Information Reporting System: HMIRS

US DOT - Department of Transportation Pipeline and Hazardous Materials Safety Administration (PHMSA) Incidents Reports Database taken from Hazmat Intelligence Portal, U.S. Department of Transportation.

Government Publication Date: Sep 1, 2020

Express Preview Report

National Clandestine Drug Labs: NCDL

The U.S. Department of Justice ("the Department") provides this data 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.

Government Publication Date: Apr 30, 2022

Toxic Substances Control Act: TSCA

The Environmental Protection Agency (EPA) is amending the Toxic Substances Control Act (TSCA) section 8(a) Inventory Update Reporting (IUR) rule and changing its name to the Chemical Data Reporting (CDR) rule.

The CDR enables EPA to collect and publish information on the manufacturing, processing, and use of commercial chemical substances and mixtures (referred to hereafter as chemical substances) on the TSCA Chemical Substance Inventory (TSCA Inventory). This includes current information on chemical substance production volumes, manufacturing sites, and how the chemical substances are used. This information helps the Agency determine whether people or the environment are potentially exposed to reported chemical substances. EPA publishes submitted CDR data that is not Confidential Business Information (CBI).

Government Publication Date: Apr 11, 2019

Hist TSCA: HIST TSCA

The Environmental Protection Agency (EPA) is amending the Toxic Substances Control Act (TSCA) section 8(a) Inventory Update Reporting (IUR) rule and changing its name to the Chemical Data Reporting (CDR) rule.

The 2006 IUR data summary report includes information about chemicals manufactured or imported in quantities of 25,000 pounds or more at a single site during calendar year 2005. In addition to the basic manufacturing information collected in previous reporting cycles, the 2006 cycle is the first time EPA collected information to characterize exposure during manufacturing, processing and use of organic chemicals. The 2006 cycle also is the first time manufacturers of inorganic chemicals were required to report basic manufacturing information.

Government Publication Date: Dec 31, 2006

FTTS Administrative Case Listing: FTTS ADMIN

An administrative case listing from the Federal Insecticide, Fungicide, & Rodenticide Act (FIFRA) and Toxic Substances Control Act (TSCA), together known as FTTS. This database was obtained from the Environmental Protection Agency's (EPA) National Compliance Database (NCDB). The FTTS and NCDB was shut down in 2006.

Government Publication Date: Jan 19, 2007

FTTS Inspection Case Listing: FTTS INSP

An inspection case listing from the Federal Insecticide, Fungicide, & Rodenticide Act (FIFRA) and Toxic Substances Control Act (TSCA), together known as FTTS. This database was obtained from the Environmental Protection Agency's (EPA) National Compliance Database (NCDB). The FTTS and NCDB was shut down in 2006.

Government Publication Date: Jan 19, 2007

Potentially Responsible Parties List: PRP

Early in the cleanup process, the Environmental Protection Agency (EPA) conducts a search to find the potentially responsible parties (PRPs). EPA looks for evidence to determine liability by matching wastes found at the site with parties that may have contributed wastes to the site.

Government Publication Date: May 25, 2022

State Coalition for Remediation of Drycleaners Listing: SCRD DRYCLEANER

The State Coalition for Remediation of Drycleaners (SCRD) was established in 1998, with support from the U.S. Environmental Protection Agency (EPA) Office of Superfund Remediation and Technology Innovation. Coalition members are states with mandated programs and funding for drycleaner site remediation. Current members are Alabama, Connecticut, Florida, Illinois, Kansas, Minnesota, Missouri, North Carolina, Oregon, South Carolina, Tennessee, Texas, and Wisconsin. Since 2017, the SCRD no longer maintains this data, refer to applicable state source data where available.

Government Publication Date: Nov 08, 2017

Integrated Compliance Information System (ICIS): ICIS

The Integrated Compliance Information System (ICIS) is a system that provides information for the Federal Enforcement and Compliance (FE&C) and the National Pollutant Discharge Elimination System (NPDES) programs. The FE&C component supports the Environmental Protection Agency's (EPA) Civil Enforcement and Compliance program activities. These activities include Compliance Assistance, Compliance Monitoring and Enforcement. The NPDES program supports tracking of NPDES permits, limits, discharge monitoring data and other program reports.

Government Publication Date: Apr 30, 2022

Drycleaner Facilities: FED DRYCLEANERS

A list of drycleaner facilities from Enforcement and Compliance History Online (ECHO) online search. The Environmental Protection Agency (EPA) tracks facilities that possess NAIC and SIC codes that classify businesses as drycleaner establishments.

Express Preview Report

Government Publication Date: May 5, 2021

Delisted Drycleaner Facilities: DELISTED FED DRY

List of sites removed from the list of Drycleaner Facilities (sites in the EPA's Integrated Compliance Information System (ICIS) with NAIC or SIC codes identifying the business as a drycleaner establishment).

Government Publication Date: May 5, 2021

Formerly Used Defense Sites: FUDS

Formerly Used Defense Sites (FUDS) are properties that were formerly owned by, leased to, or otherwise possessed by and under the jurisdiction of the Secretary of Defense prior to October 1986, where the Department of Defense (DoD) is responsible for an environmental restoration. This list is published by the U.S. Army Corps of Engineers.

Government Publication Date: May 26, 2021

Former Military Nike Missile Sites: FORMER NIKE

This information was taken from report DRXTH-AS-IA-83A016 (Historical Overview of the Nike Missile System, 12/1984) which was performed by Environmental Science and Engineering, Inc. for the U.S. Army Toxic and Hazardous Materials Agency Assessment Division. The Nike system was deployed between 1954 and the mid-1970's. Among the substances used or stored on Nike sites were liquid missile fuel (JP-4); starter fluids (UDKH, aniline, and furfuryl alcohol); oxidizer (IRFNA); hydrocarbons (motor oil, hydraulic fluid, diesel fuel, gasoline, heating oil); solvents (carbon tetrachloride, trichloroethylene, trichloroethane, stoddard solvent); and battery electrolyte. The quantities of material a disposed of and procedures for disposal are not documented in published reports. Virtually all information concerning the potential for contamination at Nike sites is confined to personnel who were assigned to Nike sites. During deactivation most hardware was shipped to depot-level supply points. There were reportedly instances where excess materials were disposed of on or near the site itself at closure. There was reportedly no routine site decontamination.

Government Publication Date: Dec 2, 1984

PHMSA Pipeline Safety Flagged Incidents: PIPELINE INCIDENT

A list of flagged pipeline incidents made available by the U.S. Department of Transportation (US DOT) Pipeline and Hazardous Materials Safety Administration (PHMSA). PHMSA regulations require incident and accident reports for five different pipeline system types.

Government Publication Date: Jul 7, 2020

Material Licensing Tracking System (MLTS): MLTS

A list of sites that store radioactive material subject to the Nuclear Regulatory Commission (NRC) licensing requirements. This list is maintained by the NRC. As of September 2016, the NRC no longer releases location information for sites. Site locations were last received in July 2016.

Government Publication Date: May 11, 2021

Historic Material Licensing Tracking System (MLTS) sites: HIST MLTS

A historic list of sites that have inactive licenses and/or removed from the Material Licensing Tracking System (MLTS). In some cases, a site is removed from the MLTS when the state becomes an "Agreement State". An Agreement State is a State that has signed an agreement with the Nuclear Regulatory Commission (NRC) authorizing the State to regulate certain uses of radioactive materials within the State.

Government Publication Date: Jan 31, 2010

Mines Master Index File: MINES

The Master Index File (MIF) contains mine identification numbers issued by the Department of Labor Mine Safety and Health Administration (MSHA) for mines active or opened since 1971. Note that addresses may or may not correspond with the physical location of the mine itself.

Government Publication Date: Feb 1, 2022

Surface Mining Control and Reclamation Act Sites: SMCRA

An inventory of land and water impacted by past mining (primarily coal mining) is maintained by the Office of Surface Mining Reclamation and Enforcement (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 Abandoned Mine Land (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.

Government Publication Date: Feb 22, 2022

Mineral Resource Data System: MRDS

Express Preview Report

The Mineral Resource Data System (MRDS) is a collection of reports describing metallic and nonmetallic mineral resources throughout the world. Included are deposit name, location, commodity, deposit description, geologic characteristics, production, reserves, resources, and references. This database contains the records previously provided in the Mineral Resource Data System (MRDS) of USGS and the Mineral Availability System/Mineral Industry Locator System (MAS/MILS) originated in the U.S. Bureau of Mines, which is now part of USGS. The USGS has ceased systematic updates of the MRDS database with their focus more recently on deposits of critical minerals while providing a well-documented baseline of historical mine locations from USGS topographic maps.

Government Publication Date: Mar 15, 2016

Uranium Mill Tailings Radiation Control Act Sites: URANIUM

The Legacy Management Office of the Department of Energy (DOE) manages radioactive and chemical waste, environmental contamination, and hazardous material at over 100 sites across the U.S. The L.M. Office manages this database of sites registered under the Uranium Mill Tailings Control Act (UMTRCA).

Government Publication Date: Mar 4, 2017

Alternative Fueling Stations: ALT FUELS

List of alternative fueling stations made available by the US Department of Energy's Office of Energy Efficiency & Renewable Energy. Includes Biodiesel stations, Ethanol (E85) stations, Liquefied Petroleum Gas (Propane) stations, Ethanol (E85) stations, Natural Gas stations, Hydrogen stations, and Electric Vehicle Supply Equipment (EVSE). The National Renewable Energy Laboratory (NREL) obtains information about new stations from trade media, Clean Cities coordinators, a Submit New Station form on the Station Locator website, and through collaborating with infrastructure equipment and fuel providers, original equipment manufacturers (OEMs), and industry groups.

Government Publication Date: May 16, 2022

Air Facility System: AFS

This EPA retired Air Facility System (AFS) dataset contains emissions, compliance, and enforcement data on stationary sources of air pollution. Regulated sources cover a wide spectrum; from large industrial facilities to relatively small operations such as dry cleaners. AFS does not contain data on facilities that are solely asbestos demolition and/or renovation contractors, or landfills. ECHO Clean Air Act data from AFS are frozen and reflect data as of October 17, 2014; the EPA retired this system for Clean Air Act stationary sources and transitioned to ICIS-Air.

Government Publication Date: Oct 17, 2014

Superfunds Consent Decrees: CONSENT DECREES

A list of Superfund consent decrees made available by the Department of Justice, Environment & Natural Resources Division (ENRD).

Government Publication Date: May 18, 2022

Registered Pesticide Establishments: SSTS

List of active EPA-registered foreign and domestic pesticide-producing and device-producing establishments based on data from the Section Seven Tracking System (SSTS). The Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) Section 7 requires that facilities producing pesticides, active ingredients, or devices be registered. The list of establishments is made available by the EPA.

Government Publication Date: Mar 30, 2022

Polychlorinated Biphenyl (PCB) Transformers: PCBT

Locations of Transformers Containing Polychlorinated Biphenyls (PCBs) registered with the United States Environmental Protection Agency. PCB transformer owners must register their transformer(s) with EPA. Although not required, PCB transformer owners who have removed and properly disposed of a registered PCB transformer may notify EPA to have their PCB transformer de-registered. Data made available by EPA.

Government Publication Date: Oct 15, 2019

Polychlorinated Biphenyl (PCB) Notifiers: PCB

Facilities included in the national list of facilities that have notified the United States Environmental Protection Agency (EPA) of Polychlorinated Biphenyl (PCB) activities. Any company or person storing, transporting or disposing of PCBs or conducting PCB research and development must notify the EPA and receive an identification number.

Government Publication Date: Jul 28, 2022

State

Spills Incidents Sites: SPILLS

List of spills and/or releases reported to the Washington Department of Ecology (DEC).

Government Publication Date: Mar 10, 2022

Express Preview Report

Reported Spills to Water: SPILLS WATER

A list of reported spills to water of one gallon or more made available by the Washington Department of Ecology.

Government Publication Date: Apr 14, 2022

Facility/Site Identification System: ALL SITES

The Facility/Site Identification System made available by the Department of Ecology (DEC) provides a central repository of key information for each facility/site of interest to DEC. The DEC has defined a facility/site as an operation at a fixed location that is of interest to the agency because it has an active or potential impact upon the environment.

Government Publication Date: Mar 7, 2022

Environmental Report Tracking System (ERTS): ERTS

A list of incidents from the Environmental Report Tracking System (ERTS), used by various programs within the Washington Department of Ecology (DEC) to track incidents and activities. This list is made available by the Washington Department of Ecology (DEC).

Government Publication Date: Nov 22, 2021

Independent Cleanup Reports: ICR

List of facilities in remedial action reports received by the Washington Department of Ecology (DEC) from either the owner or operator of the site. These actions have been conducted without department oversight or approval and are not under an order or decree. Independent Cleanup is historical terminology for Voluntary Cleanup; this data is no longer updated, current records can be found in Voluntary Cleanup.

Government Publication Date: Nov 6, 2015

Registered Drycleaners List: DRYCLEANERS

A listing of registered drycleaner facilities maintained by the Department of Ecology.

Government Publication Date: Apr 11, 2022

Delisted Drycleaners: DELISTED DRYCLEANERS

Sites which once appeared on the list of registered drycleaner facilities made available by the Department of Ecology.

Government Publication Date: Apr 11, 2022

Tier 2 Report: TIER 2

List of facilities that report storage of hazardous chemicals or materials to the Department of Ecology's Hazardous Waste and Toxics Reduction Program under the Emergency Planning and Community Right to Know Act (EPCRA).

Government Publication Date: Dec 15, 2021

Clandestine Drug Lab Sites: CDL

A list of Clandestine Drug Lab sites made available by the Washington Department of Health.

Government Publication Date: Sep 8, 2021

Clandestine Drug Lab Sites - Historical Listing: HIST CDL

List of Clandestine Drug Lab sites reported to the Department of Health from local health departments. This list contains sites that are not in the current list.

Government Publication Date: until 2007

Air Permitted Facilities: AIR PERMITS

This list of air emissions inventory is a point source summary of individual inventories from facilities with air operating permits. This list is maintained by the Washington Department of Ecology.

Government Publication Date: Jun 10, 2019

Underground Injection Control Wells: UIC

The Water Quality Program of the Washington State Department of Ecology (DEC) maintains this water quality permit database that includes Underground Injection Control (UIC) wells. According to the DEC, UIC wells are manmade structures used to discharge fluids into the subsurface. Examples are drywells, infiltration trenches with perforated pipe, and any structure deeper than the widest surface dimension. The majority of UIC wells in Washington are used to manage storm water and sanitary waste, return water to the ground, and help clean up contaminated sites. The potential for groundwater contamination from injection wells depends upon well construction and location; quality of the fluids injected; and the geographic and hydrologic settings in which the injection occurs.

Government Publication Date: Oct 15, 2020

Express Preview Report

Tribal

No Tribal additional environmental record sources available for this State.

County

No County additional environmental databases were selected to be included in the search.

Express Preview Report

Definitions

Database Descriptions: This section provides a detailed explanation for each database including: source, information available, time coverage, and acronyms used. They are listed in alphabetic order.

Detail Report: This is the section of the report which provides the most detail for each individual record. Records are summarized by location, starting with the project property followed by records in closest proximity.

Distance: The distance value is the distance between plotted points, not necessarily the distance between the sites' boundaries. All values are an approximation.

Direction: The direction value is the compass direction of the site in respect to the project property and/or center point of the report.

Elevation: The elevation value is taken from the location at which the records for the site address have been plotted. All values are an approximation. Source: Google Elevation API.

Executive Summary: This portion of the report is divided into 3 sections:

'Report Summary'- Displays a chart indicating how many records fall on the project property and, within the report search radii.

'Site Report Summary'-Project Property'- This section lists all the records which fall on the project property. For more details, see the 'Detail Report' section.

'Site Report Summary-Surrounding Properties'- This section summarizes all records on adjacent properties, listing them in order of proximity from the project property. For more details, see the 'Detail Report' section.

Map Key: The map key number is assigned according to closest proximity from the project property. Map Key numbers always start at #1. The project property will always have a map key of '1' if records are available. If there is a number in brackets beside the main number, this will indicate the number of records on that specific property. If there is no number in brackets, there is only one record for that property.

The symbol and colour used indicates 'elevation': the red inverted triangle will dictate 'ERIS Sites with Lower Elevation', the yellow triangle will dictate 'ERIS Sites with Higher Elevation' and the orange square will dictate 'ERIS Sites with Same Elevation.'

Unplottables: These are records that could not be mapped due to various reasons, including limited geographic information. These records may or may not be in your study area, and are included as reference.

Express Preview Report

HISTORICAL AERIALS

Project Property: Lake Stevens Industrial Center
Hartford Drive and 28th Street Northeast
Lake Stevens WA 98258

Project No: 2022-463-1

Requested By: The Riley Group

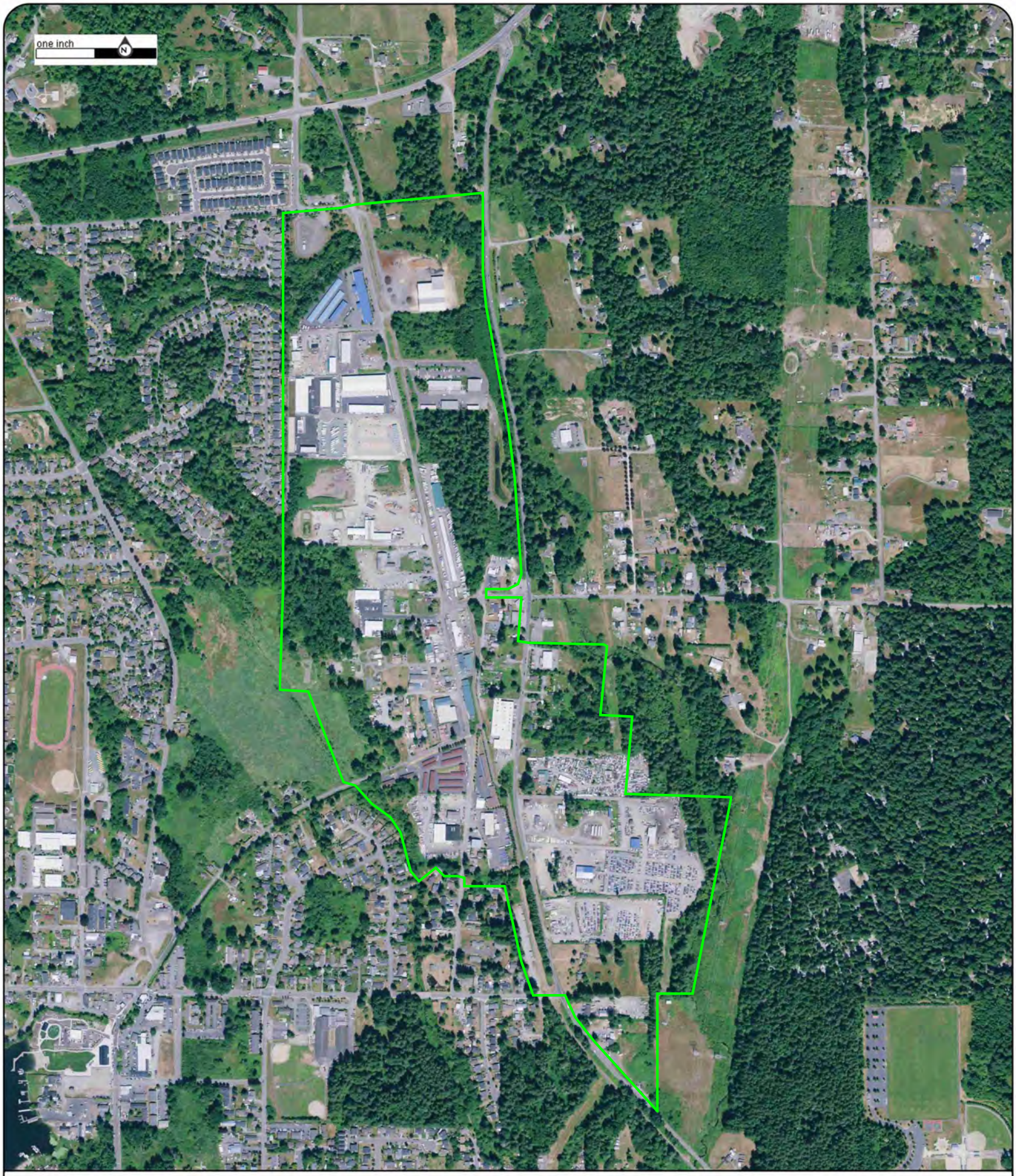
Order No: 22081500857

Date Completed: August 17,2022

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Environmental Risk Information Services
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Date	Source	Scale	Comments
2021	United States Department of Agriculture	1" = 800'	
2020	United States Department of Agriculture	1" = 800'	
2019	United States Department of Agriculture	1" = 800'	
2017	United States Department of Agriculture	1" = 800'	
2015	United States Department of Agriculture	1" = 800'	
2013	United States Department of Agriculture	1" = 800'	
2011	United States Department of Agriculture	1" = 800'	
2009	United States Department of Agriculture	1" = 800'	
2006	United States Department of Agriculture	1" = 800'	
2005	United States Department of Agriculture	1" = 800'	
2004	United States Department of Agriculture	1" = 800'	
1990	United States Geological Survey	1" = 800'	
1981	United States Geological Survey	1" = 800'	
1974	United States Geological Survey	1" = 800'	Adjacent Frame Unavailable
1968	United States Geological Survey	1" = 800'	
1956	Army Mapping Service	1" = 800'	
1952	United States Geological Survey	1" = 800'	
1941	United States Geological Survey	1" = 800'	

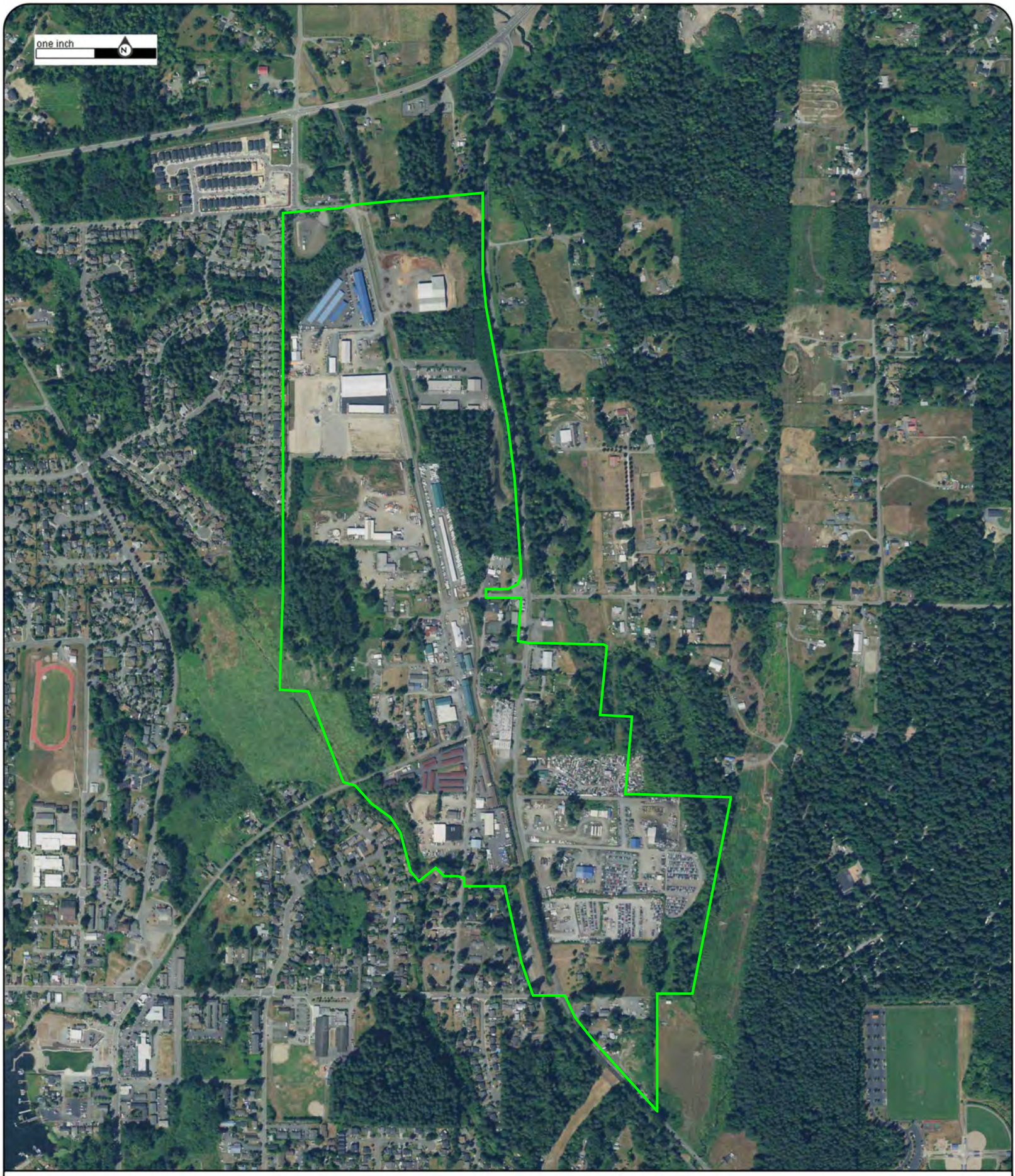


Year: 2021
Source: USDA
Scale: 1" = 800'
Comment:

Address: Hartford Drive and 28th Street Northeast, Lake Stevens, WA
Approx Center: -122.05431781,48.0223171

Order No: 22081500857

ERIS

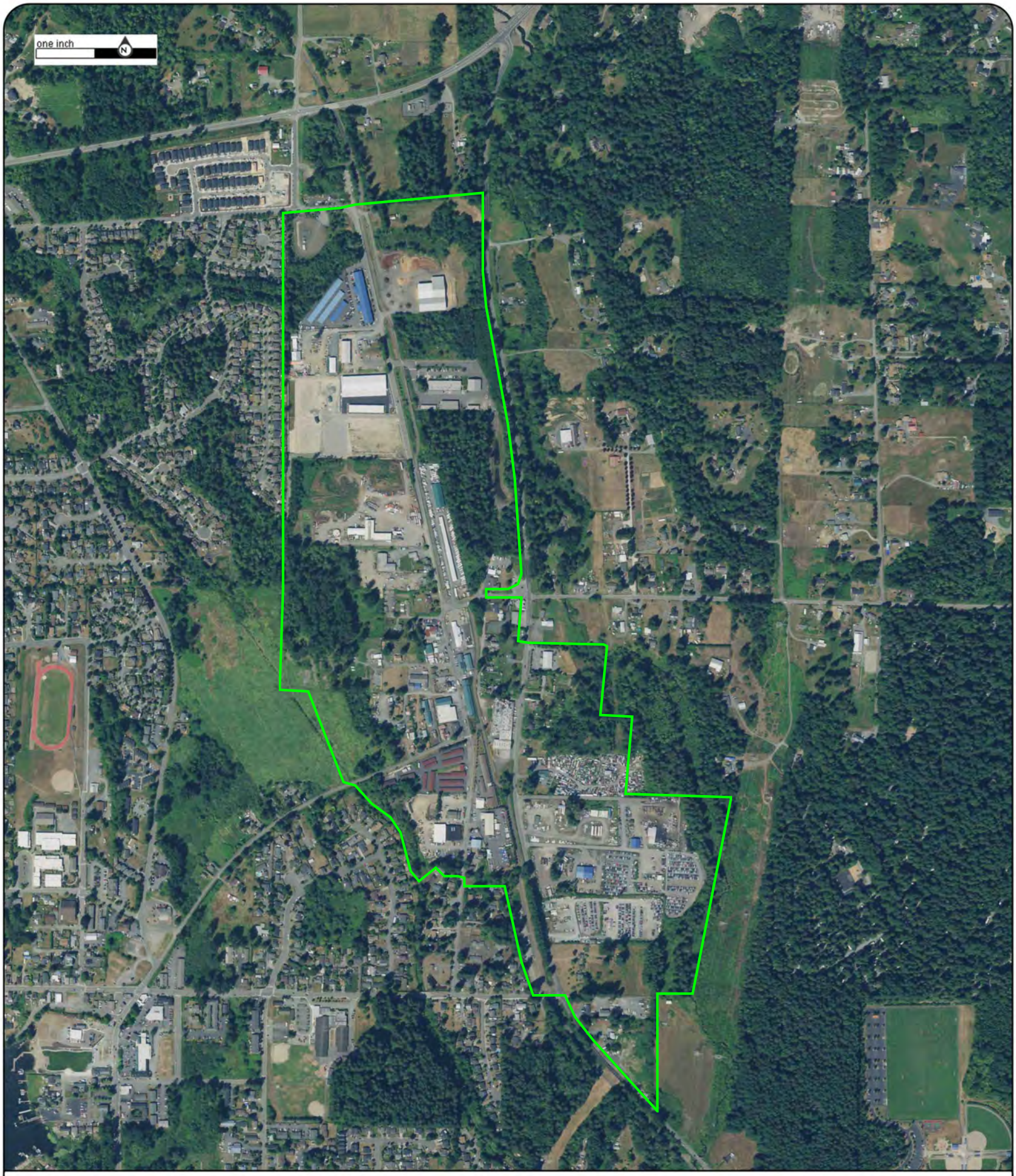


Year: 2020
Source: USDA
Scale: 1" = 800'
Comment:

Address: Hartford Drive and 28th Street Northeast, Lake Stevens, WA
Approx Center: -122.05431781,48.0223171

Order No: 22081500857

ERIS

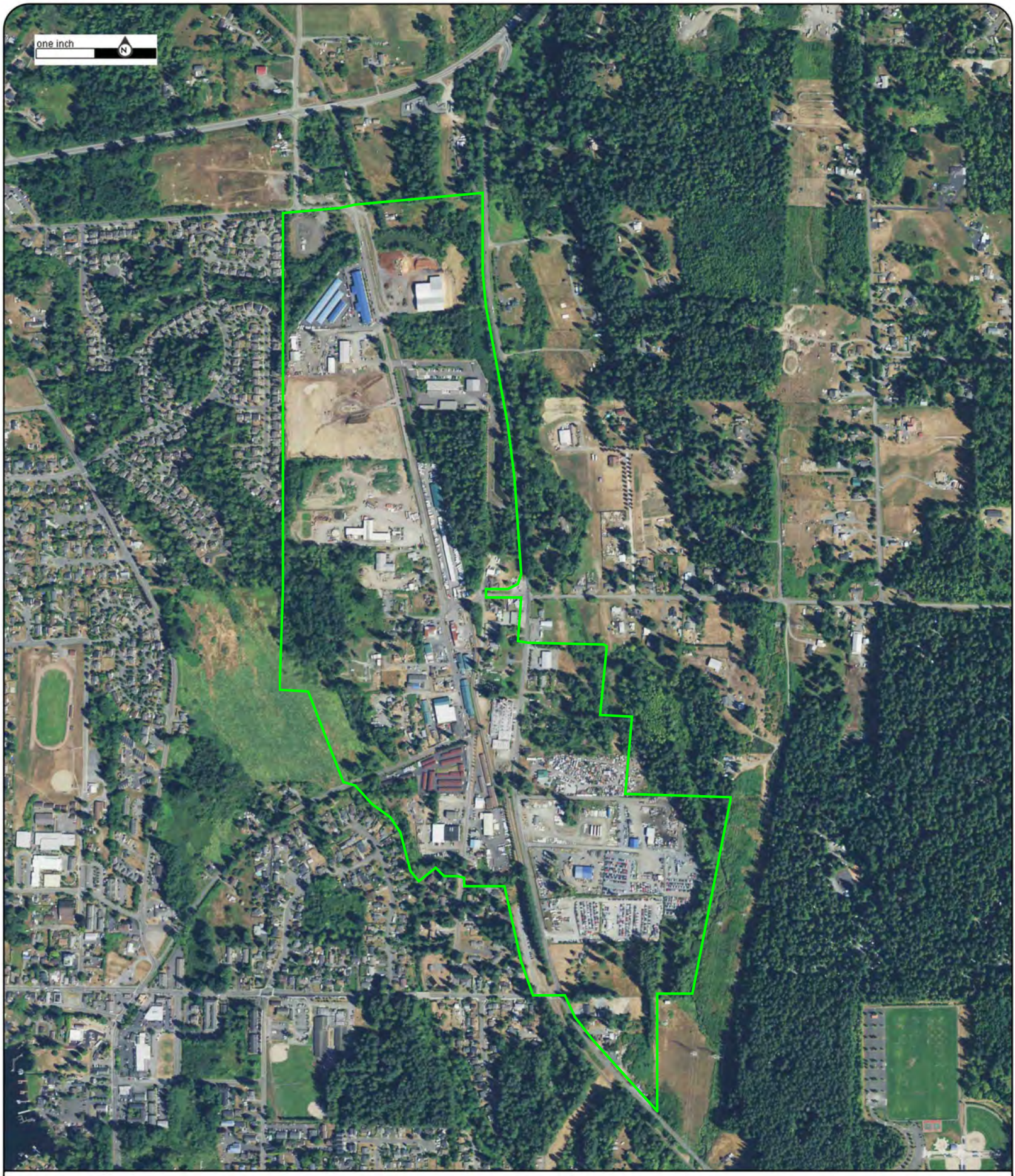


Year: 2019
Source: USDA
Scale: 1" = 800'
Comment:

Address: Hartford Drive and 28th Street Northeast, Lake Stevens, WA
Approx Center: -122.05431781,48.0223171

Order No: 22081500857

ERIS

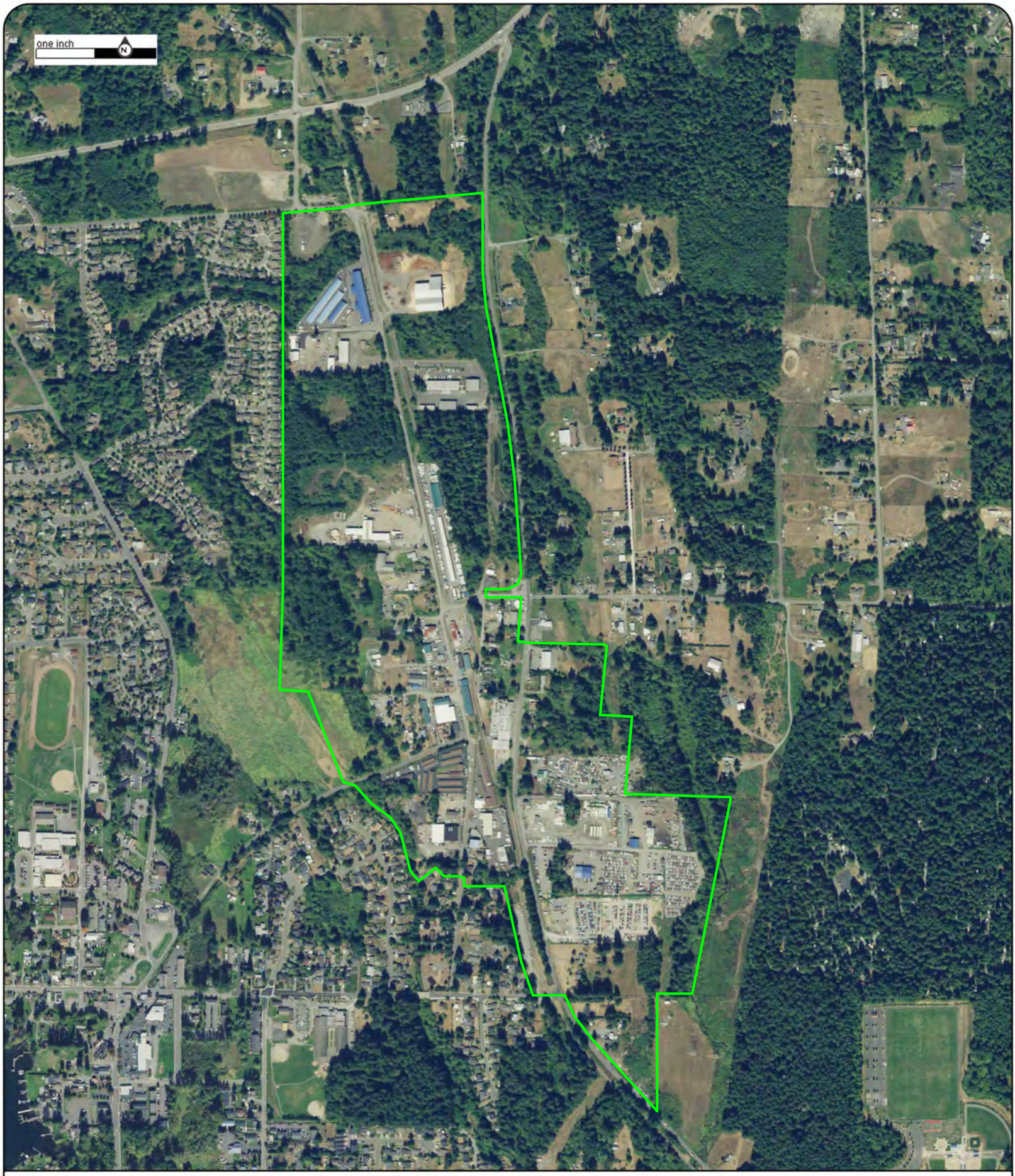


Year: 2017
Source: USDA
Scale: 1" = 800'
Comment:

Address: Hartford Drive and 28th Street Northeast, Lake Stevens, WA
Approx Center: -122.05431781,48.0223171

Order No: 22081500857

ERIS

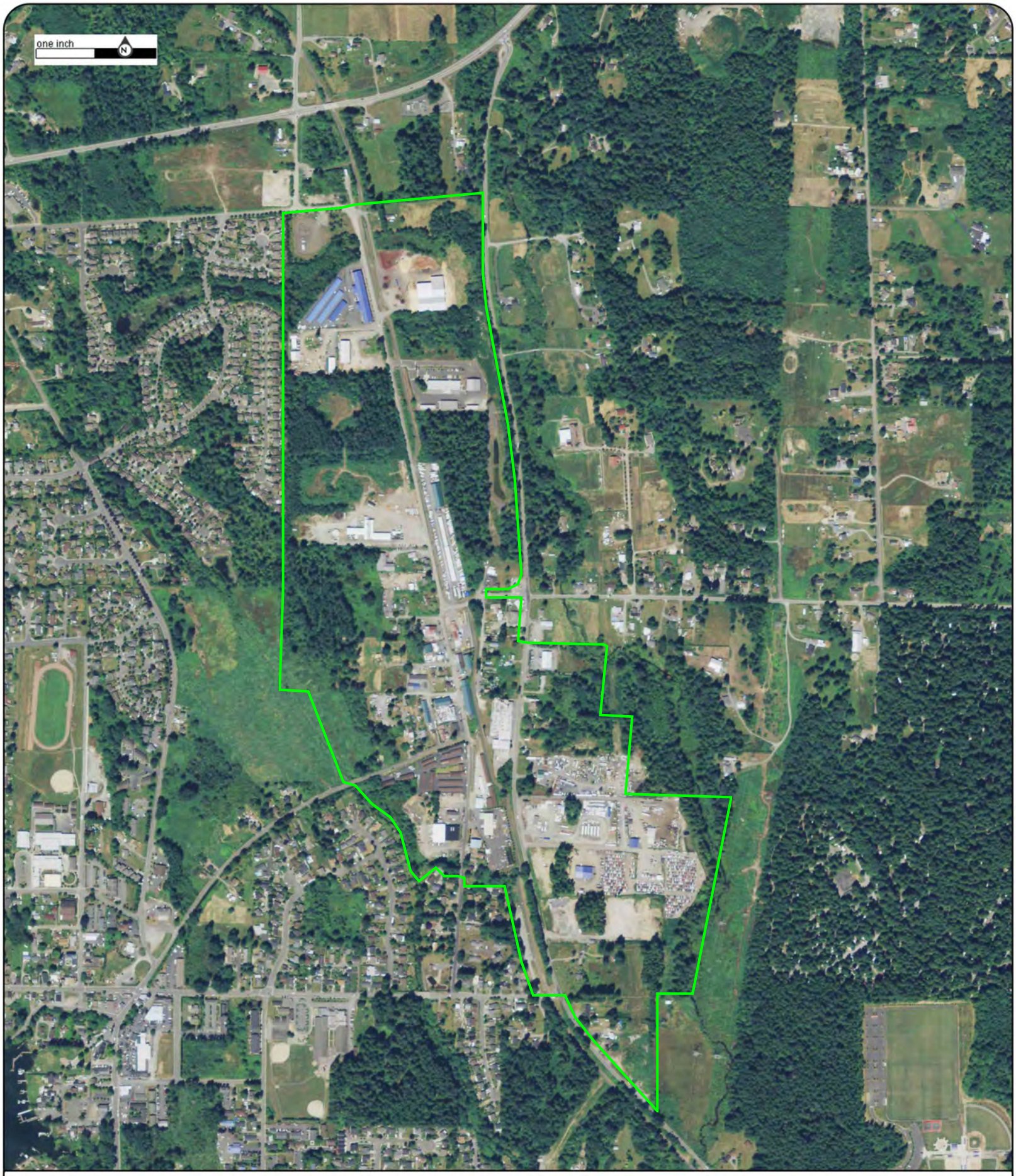


Year: 2015
Source: USDA
Scale: 1" = 800'
Comment:

Address: Hartford Drive and 28th Street Northeast, Lake Stevens, WA
Approx Center: -122.05431781,48.0223171

Order No: 22081500857

ERIS

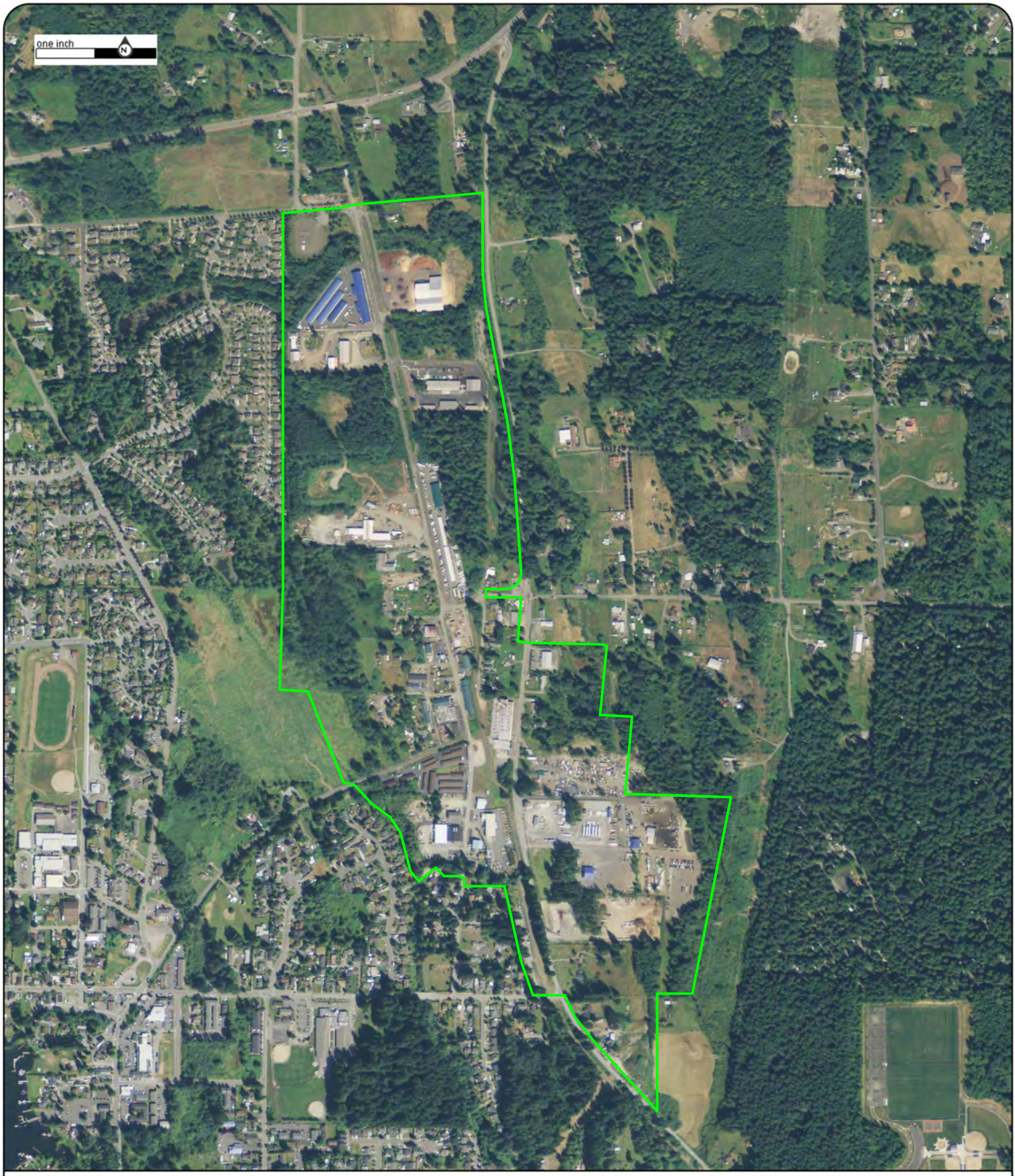


Year: 2013
Source: USDA
Scale: 1" = 800'
Comment:

Address: Hartford Drive and 28th Street Northeast, Lake Stevens, WA
Approx Center: -122.05431781,48.0223171

Order No: 22081500857

ERIS

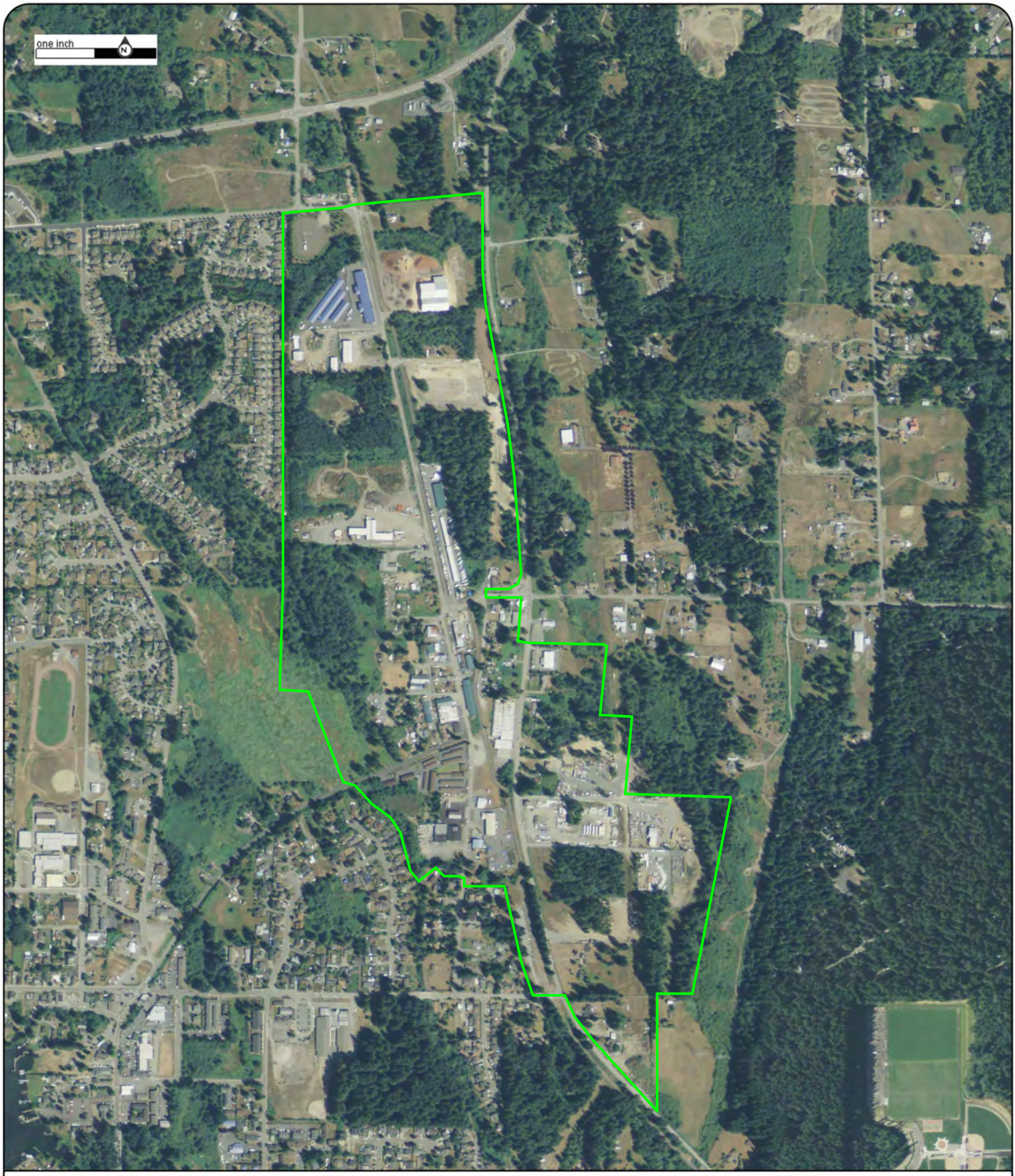


Year: 2011
Source: USDA
Scale: 1" = 800'
Comment:

Address: Hartford Drive and 28th Street Northeast, Lake Stevens, WA
Approx Center: -122.05431781,48.0223171

Order No: 22081500857

ERIS

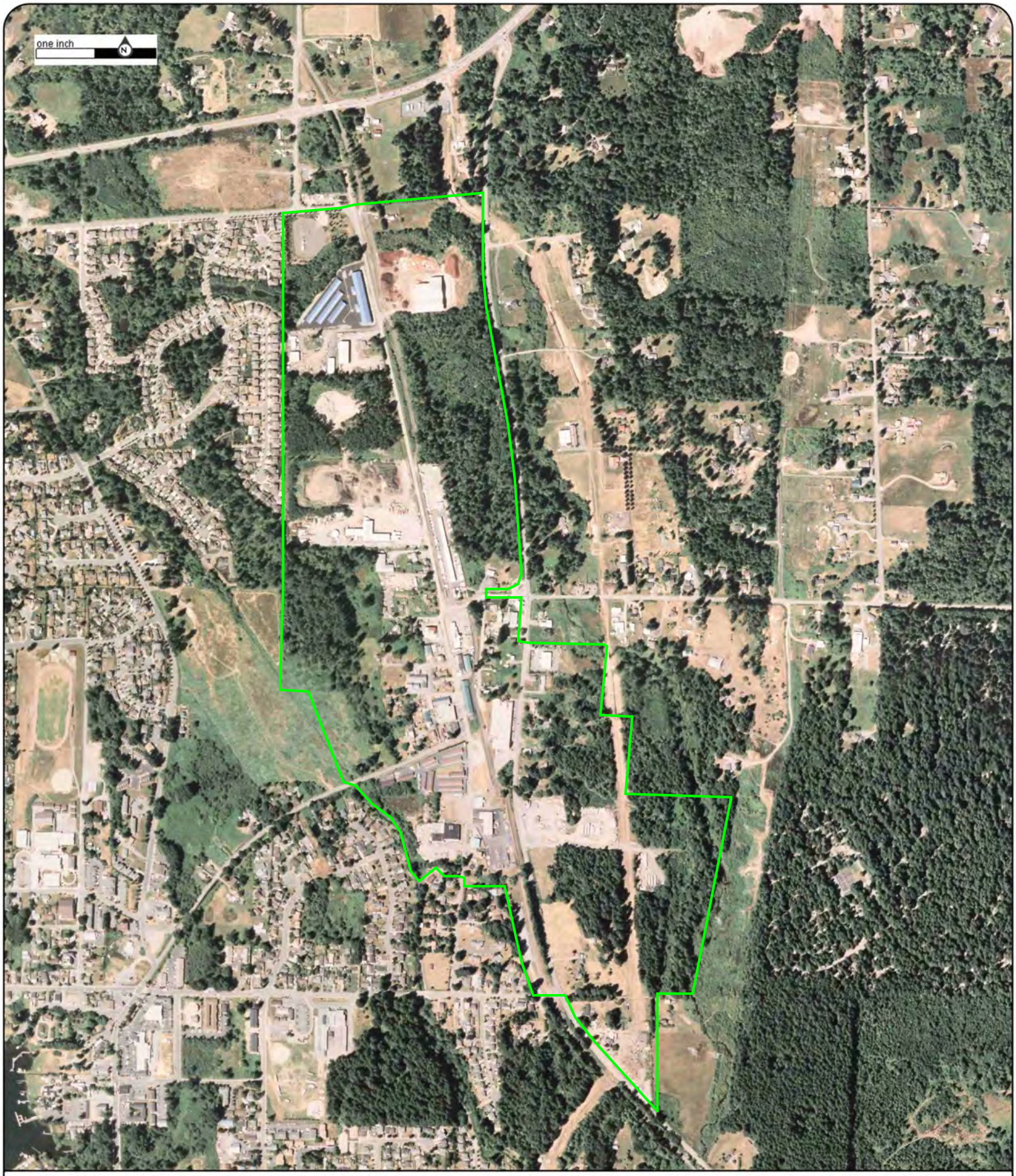


Year: 2009
Source: USDA
Scale: 1" = 800'
Comment:

Address: Hartford Drive and 28th Street Northeast, Lake Stevens, WA
Approx Center: -122.05431781,48.0223171

Order No: 22081500857

ERIS

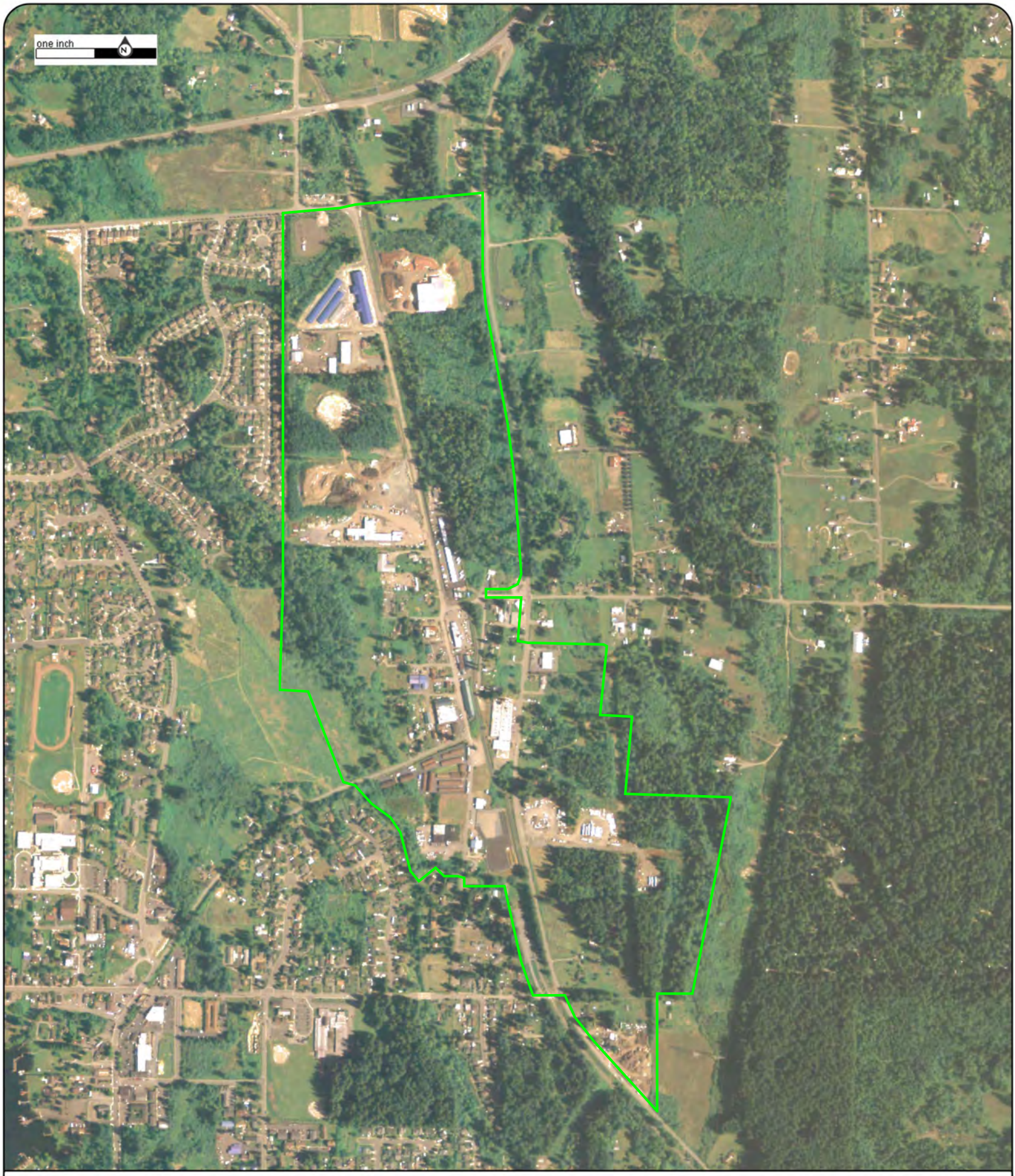


Year: 2006
Source: USDA
Scale: 1" = 800'
Comment:

Address: Hartford Drive and 28th Street Northeast, Lake Stevens, WA
Approx Center: -122.05431781,48.0223171

Order No: 22081500857

ERIS

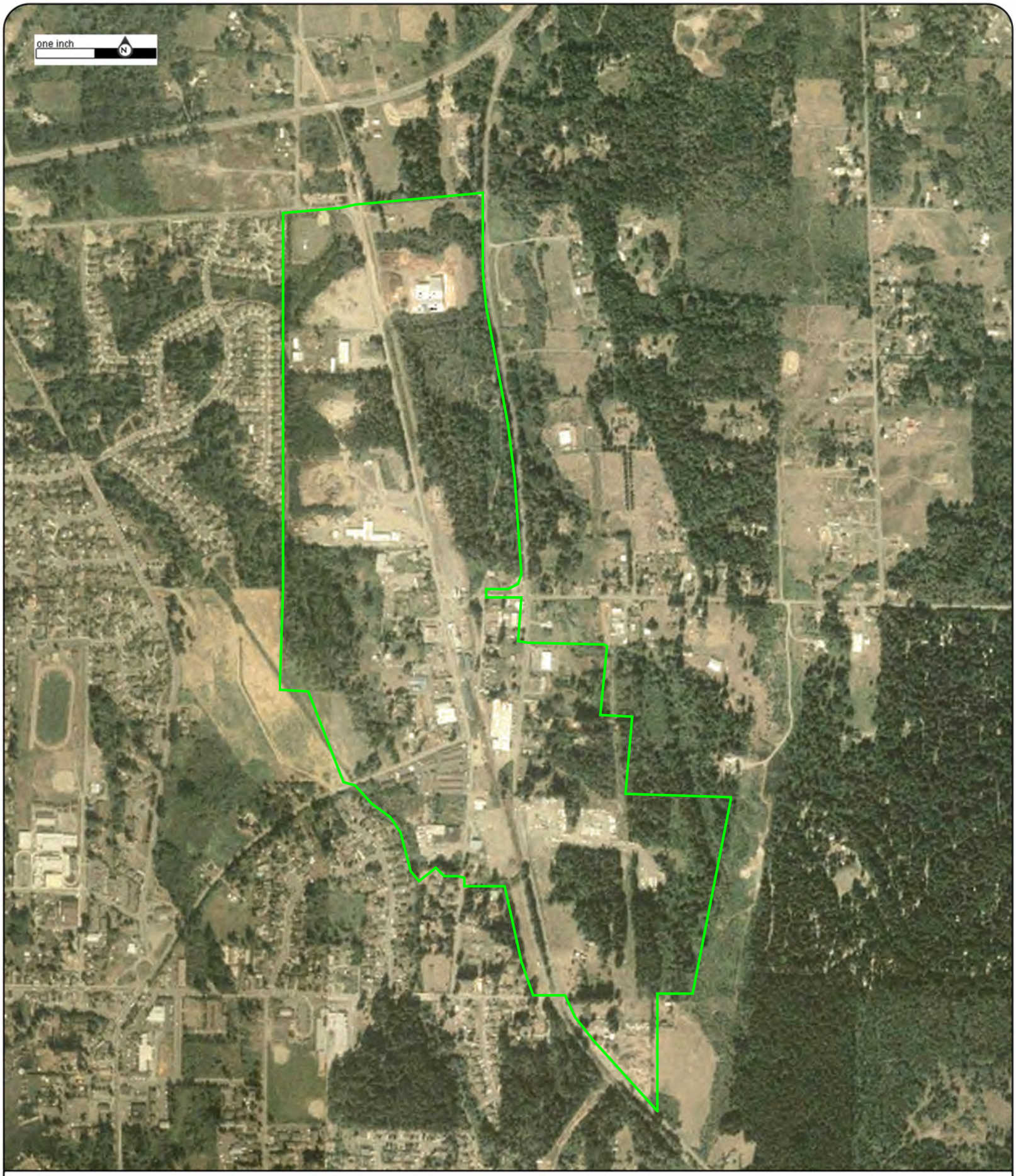


Year: 2005
Source: USDA
Scale: 1" = 800'
Comment:

Address: Hartford Drive and 28th Street Northeast, Lake Stevens, WA
Approx Center: -122.05431781,48.0223171

Order No: 22081500857

ERIS

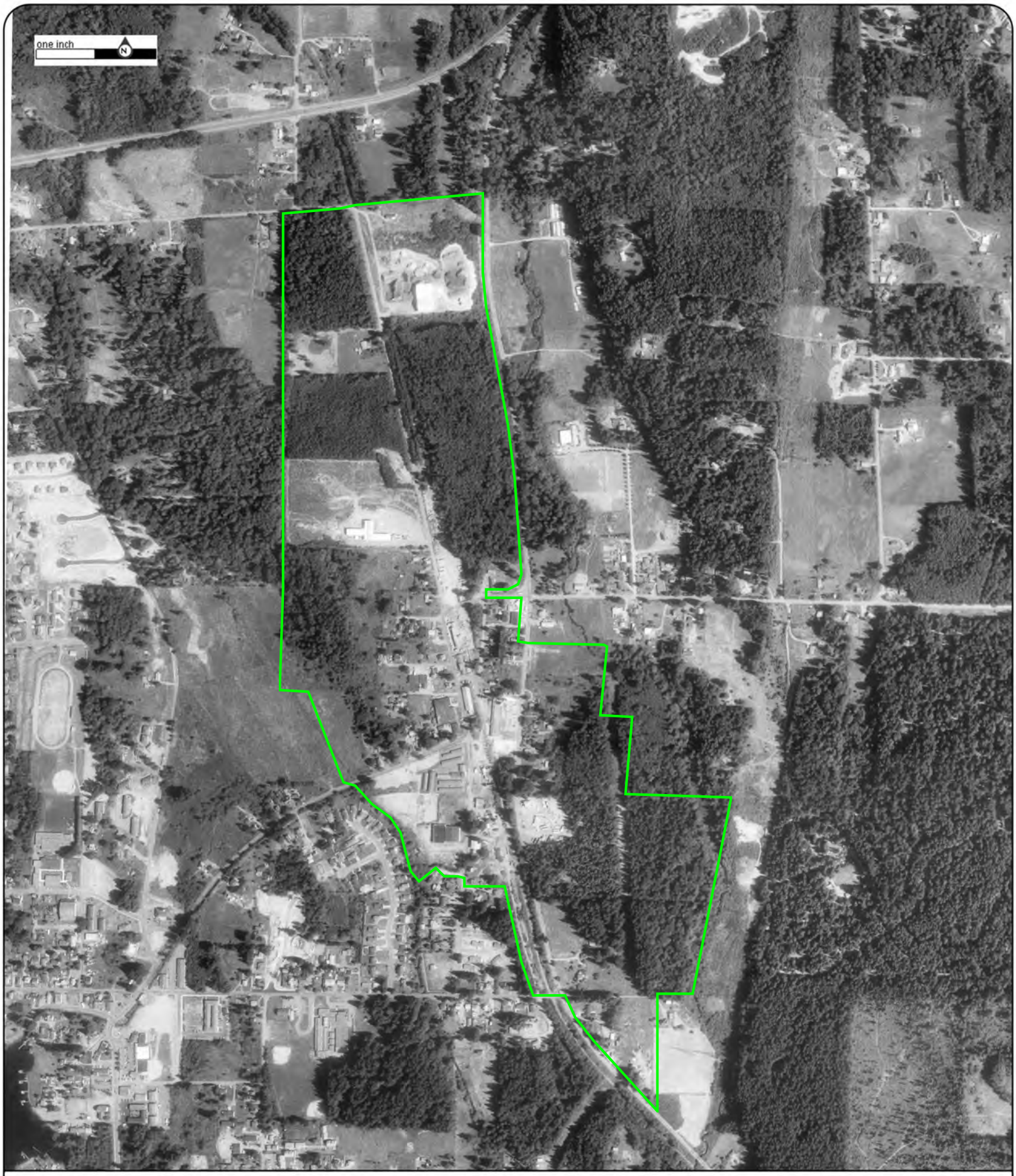


Year: 2004
Source: USDA
Scale: 1" = 800'
Comment:

Address: Hartford Drive and 28th Street Northeast, Lake Stevens, WA
Approx Center: -122.05431781,48.0223171

Order No: 22081500857

ERIS

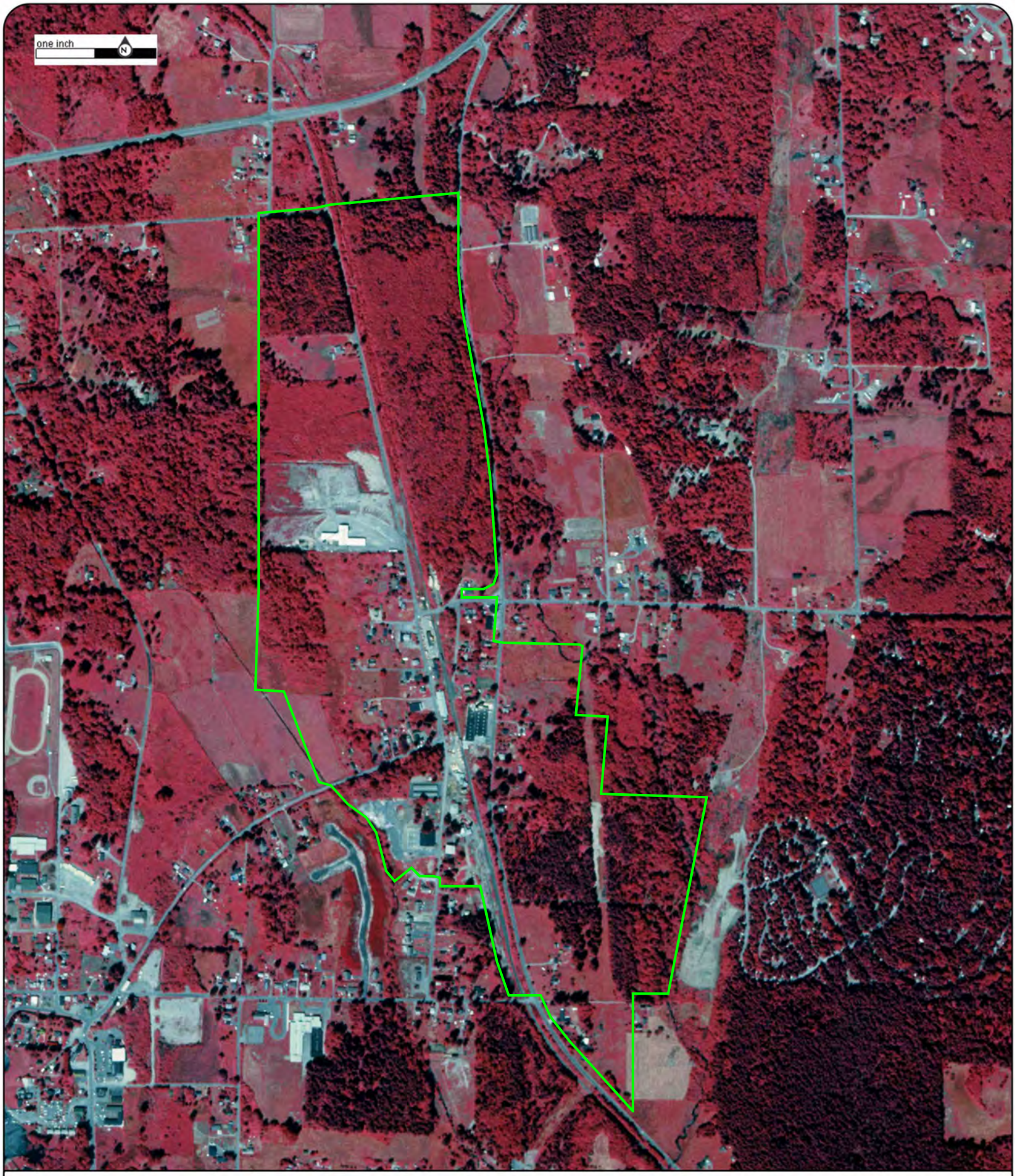


Year: 1990
Source: USGS
Scale: 1" = 800'
Comment:

Address: Hartford Drive and 28th Street Northeast, Lake Stevens, WA
Approx Center: -122.05431781,48.0223171

Order No: 22081500857

ERIS

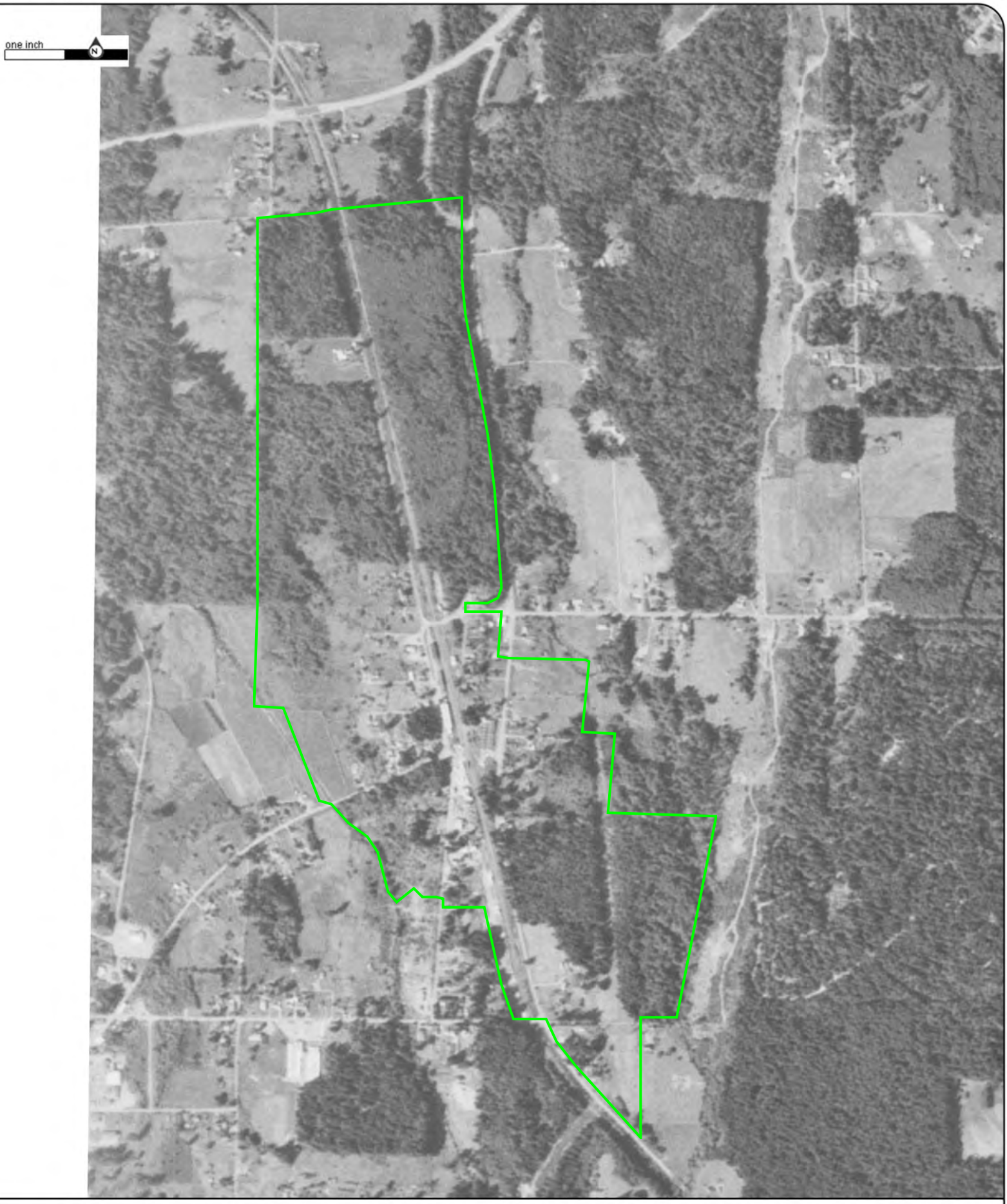


Year: 1981
Source: USGS
Scale: 1" = 800'
Comment:

Address: Hartford Drive and 28th Street Northeast, Lake Stevens, WA
Approx Center: -122.05431781,48.0223171

Order No: 22081500857

ERIS



Year: 1974
Source: USGS
Scale: 1" = 800'
Comment: Adjacent Frame Unavailable

Address: Hartford Drive and 28th Street Northeast, Lake Stevens, WA
Approx Center: -122.05431781,48.0223171

Order No: 22081500857

ERIS

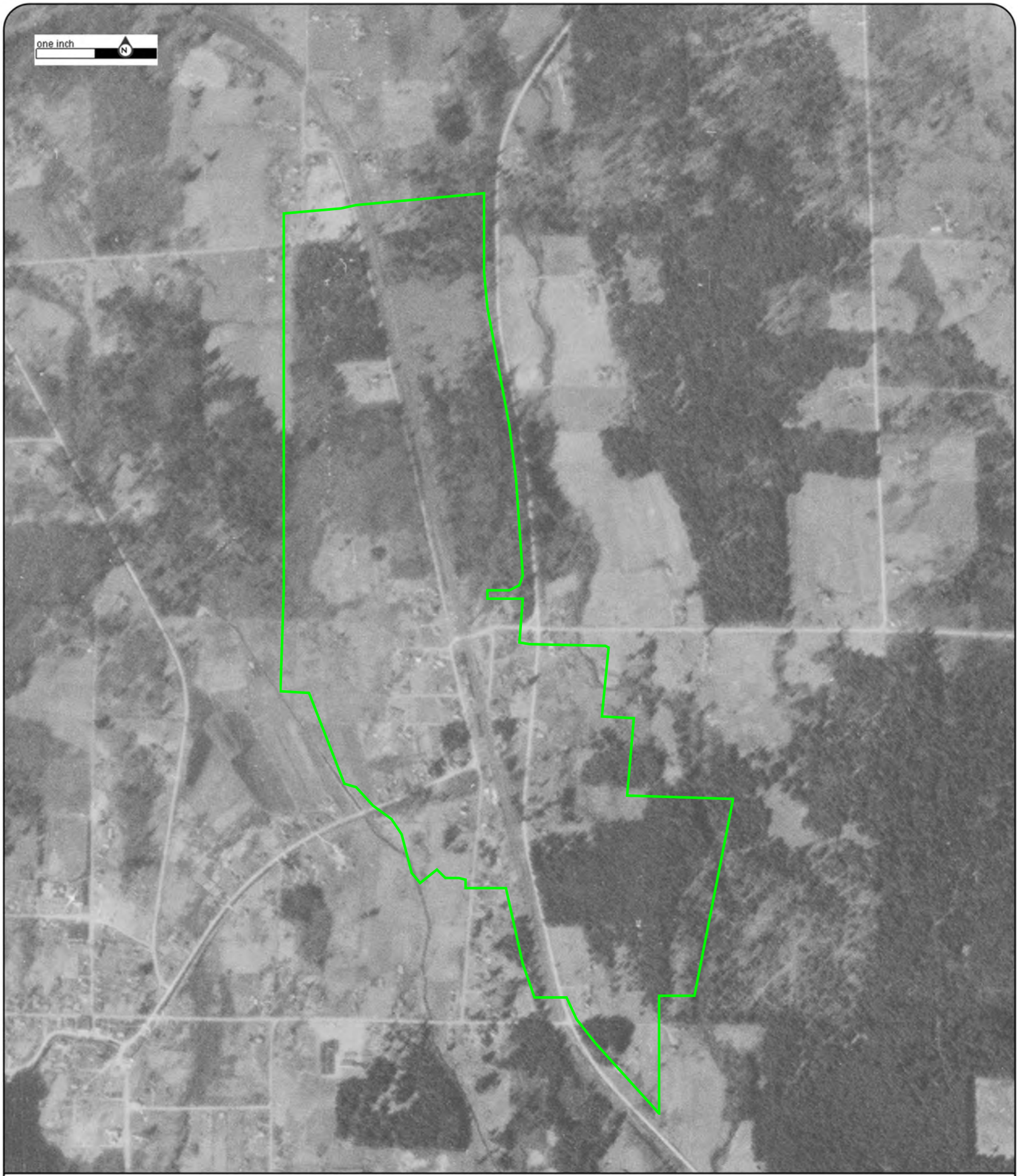


Year: 1968
Source: USGS
Scale: 1" = 800'
Comment:

Address: Hartford Drive and 28th Street Northeast, Lake Stevens, WA
Approx Center: -122.05431781,48.0223171

Order No: 22081500857

ERIS

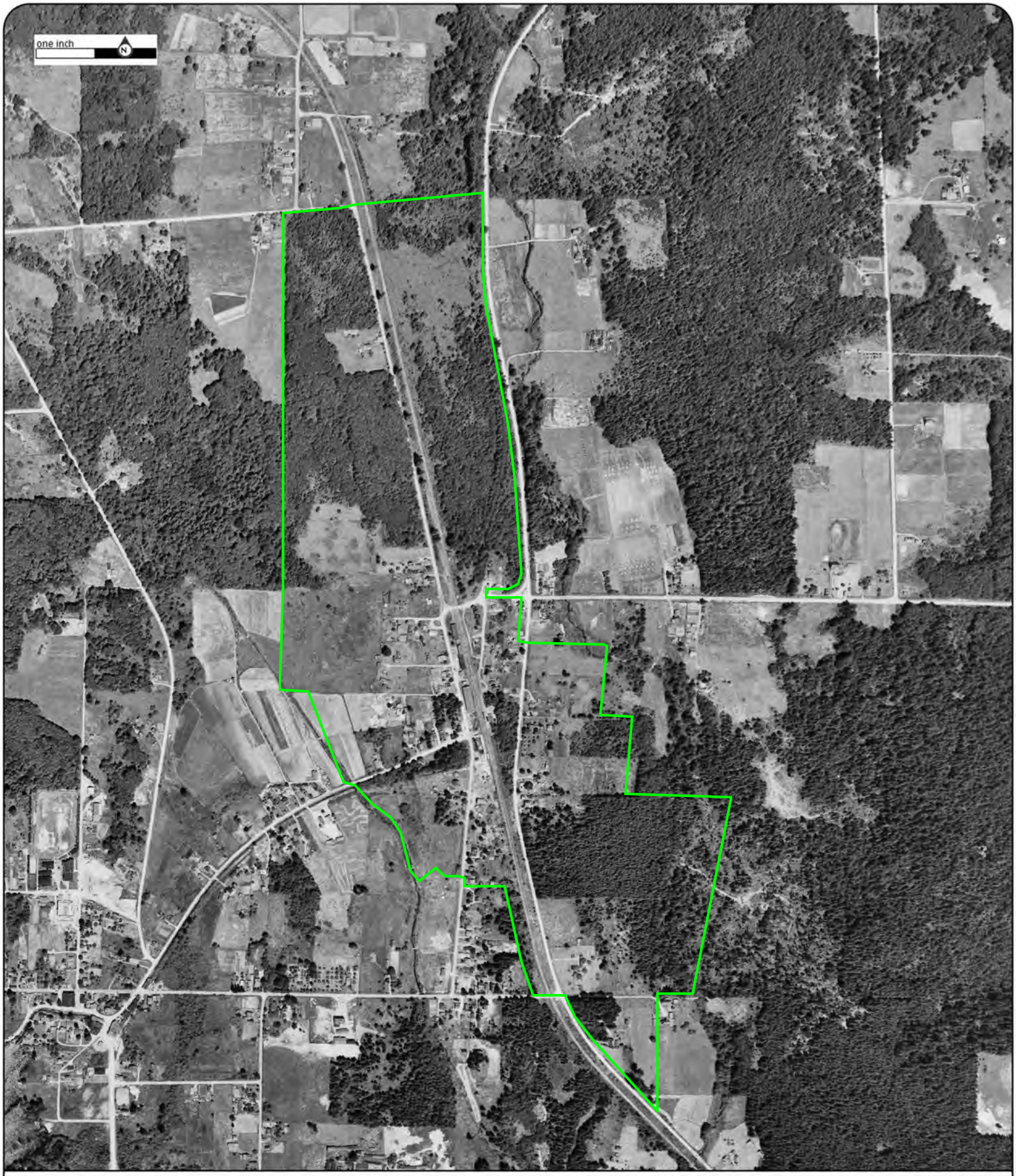


Year: 1956
Source: AMS
Scale: 1" = 800'
Comment:

Address: Hartford Drive and 28th Street Northeast, Lake Stevens, WA
Approx Center: -122.05431781,48.0223171

Order No: 22081500857

ERIS

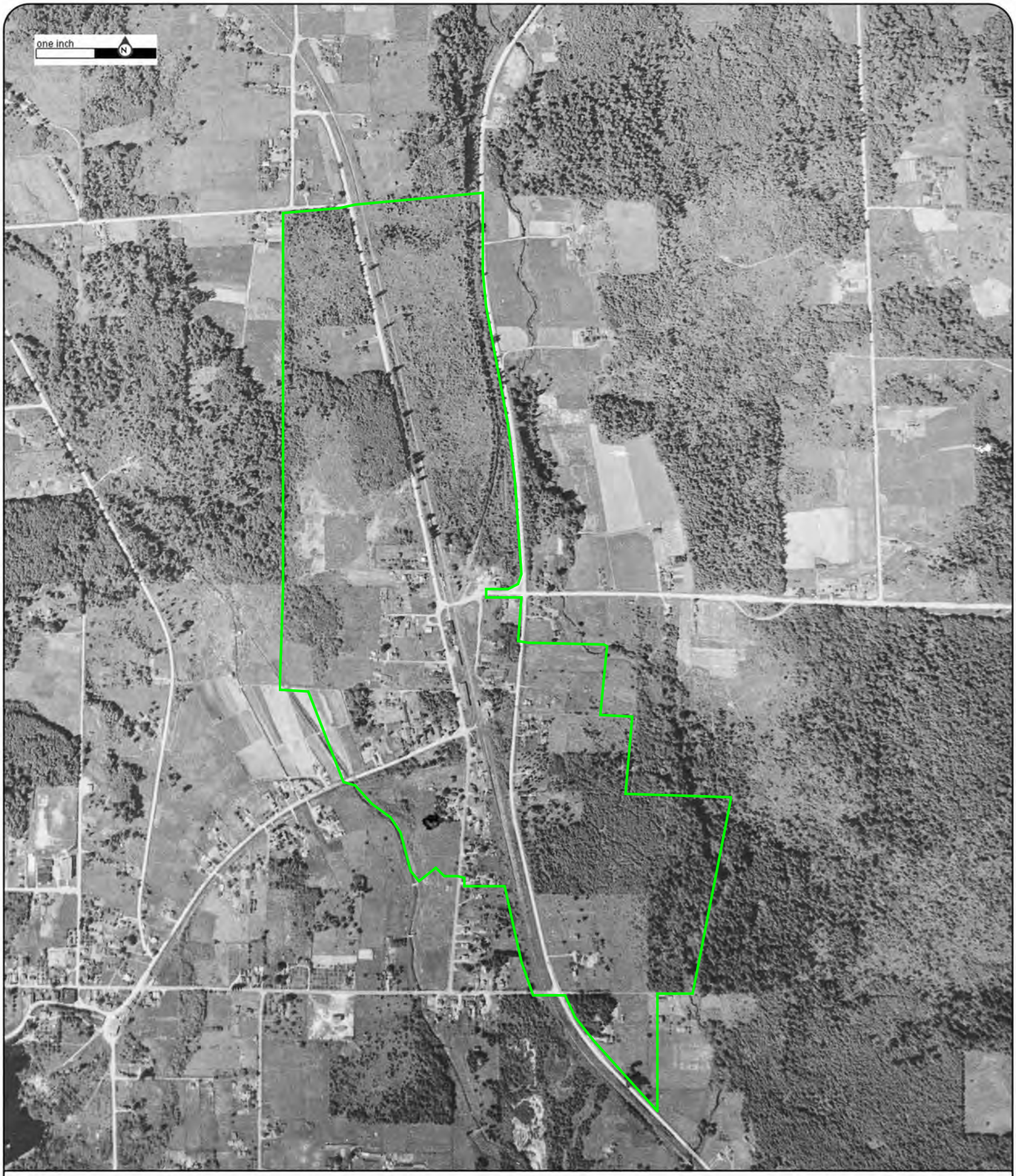


Year: 1952
Source: USGS
Scale: 1" = 800'
Comment:

Address: Hartford Drive and 28th Street Northeast, Lake Stevens, WA
Approx Center: -122.05431781,48.0223171

Order No: 22081500857

ERIS



Year: 1941
Source: USGS
Scale: 1" = 800'
Comment:

Address: Hartford Drive and 28th Street Northeast, Lake Stevens, WA
Approx Center: -122.05431781,48.0223171

Order No: 22081500857

ERIS

ERIS

CITY DIRECTORY

Project Property:	*Lake Stevens Industrial Center* *Hartford Drive and 28th Street Northeast* *Lake Stevens,WA 98258*
Project No:	*2022-463-1*
Requested By:	*The Riley Group*
Order No:	*22081500857*
Date Completed:	*August 16, 2022*

Environmental Risk Information Services
A division of Glacier Media Inc.
1.866.517.5204 | info@erisinfo.com | erisinfo.com

August 16, 2022
RE: CITY DIRECTORY RESEARCH
Hartford Drive and 28th Street Northeast
Lake Stevens,WA 98258

Thank you for contacting ERIS for an City Directory Search for the site described above. Our staff has conducted a reverse listing City Directory search to determine prior occupants of the subject site and adjacent properties. We have provided the nearest addresses(s) when adjacent addresses are not listed. If we have searched a range of addresses, all addresses in that range found in the Directory are included.

Note: Reverse Listing Directories generally are focused on more highly developed areas. Newly developed areas may be covered in the more recent years, but the older directories will tend to cover only the "central" parts of the city. To complete the search, we have either utilized the ACPL, Library of Congress, State Archives, and/or a regional library or history center as well as multiple digitized directories. These do not claim to be a complete collection of all reverse listing city directories produced.

ERIS has made every effort to provide accurate and complete information but shall not be held liable for missing, incomplete or inaccurate information. To complete this search we used the general range(s) below to search for relevant findings. If you believe there are additional addresses or streets that require searching please contact us at 866-517-5204.

Search Criteria:

2000-2450 of 131st Avenue Northeast
12900-14350 of 28th Street Northeast
12650-12750 of 31st Place Northeast
2300-2750 of Hartford Drive
2500-3500 of Hartford Road
1600-3650 of North Machias Road

Search Notes:

28th Street Northeast is also known as Hyland Road. 28th Street Northeast is also known as Old Hartford Road. Hartford Road is also known as Old Hartford Road. North Machias Road is also known as Machias Hartford. North Machias Road is also known as Hartford Machia Road. Hartford Drive is also known as Hartford Machias.

Search Results Summary

Date	Source	Comment
2020	DIGITAL BUSINESS DIRECTORY	
2016	DIGITAL BUSINESS DIRECTORY	
2012	DIGITAL BUSINESS DIRECTORY	
2008	DIGITAL BUSINESS DIRECTORY	
2006	COLE	
2001	COLE	
1995	COLE	
1990	COLE	
1985	COLE	
1980	COLE	

2020 131ST AVENUE NORTHEAST

SOURCE: DIGITAL BUSINESS DIRECTORY

2005 **DAVID ARCHER**...*RESIDENTIAL*
2005 **DEBORAH SPEIRS**...*RESIDENTIAL*
2007 **DANIELLE MAYNARD**...*RESIDENTIAL*
2007 **DEBBIE BERG**...*RESIDENTIAL*
2007 **DONNA FOSTER**...*RESIDENTIAL*
2115 **BRITTANY OBEE**...*RESIDENTIAL*
2115 **DAVID BEE**...*RESIDENTIAL*
2116 **DONALD LOCKEN**...*RESIDENTIAL*
2117 **JAMES PETERS**...*RESIDENTIAL*
2117 **LISZA PETERS**...*RESIDENTIAL*
2122 **DONNA IRBY**...*RESIDENTIAL*
2213 **RIGHT ON HEATING SHEET METAL**...*AIR CONDITIONING CONTRACTORS & SYSTEMS*
2213 **RIGHT ON HEATING & SHEET METAL**...*AIR CONDITIONING & HEATING-SERVICE/RPR*
2301 **CENTRAL STEEL**...*STEEL ERECTORS*
2301 **CENTRAL STEEL**...*WELDING & STEEL FABRICATION*
2301 **CENTRAL STEEL**...*FEDERAL GOVERNMENT CONTRACTORS*
2301 **CENTRAL STEEL**...*STEELDISTRIBUTORS & WAREHOUSES (WHLS)*
2303 **LAKE STEVENS BEST STORAGE**...*STORAGE-HOUSEHOLD & COMMERCIAL*
2306 **NPR FENCING**...*FENCE (WHLS)*
2306 **NPR FENCING**...*FENCE CONTRACTORS*
2350 **ROCKWORKS**...*LANDSCAPE CONTRACTORS*
2350 **ROCKWORKS**...*RETAINING WALLS*
2402 **LAKE STEVENS MINI STORAGE**...*STORAGE-HOUSEHOLD & COMMERCIAL*
2402 **U-HAUL NEIGHBORHOOD DEALER**...*TRUCK RENTING & LEASING*
2402 **U-HAUL NEIGHBORHOOD DEALER**...*TRAILER RENTING & LEASING*

2020 28TH STREET NORTHEAST

SOURCE: DIGITAL BUSINESS DIRECTORY

13105 **BARBARA CROWLEY**...*RESIDENTIAL*
13109 **FELAINE JOHNSON**...*RESIDENTIAL*
13113 **NW COFFEE**...*COFFEE SHOPS*
13209 **JEFFS HAULING PRUNING**...*GENERAL FREIGHT TRUCKING, LOCAL*
13209 **SONYA HARRIS**...*RESIDENTIAL*
13317 **ROOFING QUALITY NORTHWEST**...*ROOFING CONTRACTORS*
13326 **BRANDY MISSROON**...*RESIDENTIAL*
13326 **JONATHAN MISSROON**...*RESIDENTIAL*
13326 **PENNY ANDERSON**...*RESIDENTIAL*
13332 **ELENA PENNINO**...*RESIDENTIAL*
13405 **DEBRA MOORE**...*RESIDENTIAL*
13410 **ALICE ANDERSON**...*RESIDENTIAL*
13419 **WILLIAM TERRY**...*RESIDENTIAL*
13426 **ARIC MARTIN**...*RESIDENTIAL*
13426 **SHANNON MARTIN**...*RESIDENTIAL*
13501 **DEBRA THOMPSON**...*RESIDENTIAL*
13508 **CLAY WAHLMAN**...*RESIDENTIAL*
13615 **VICKY DAVENPORT**...*RESIDENTIAL*
13702 **ANNETTE DAWSON-HARRIS**...*RESIDENTIAL*
13722 **ANGIE LARSON**...*RESIDENTIAL*
13722 **DEBBIE NELSON**...*RESIDENTIAL*
13727 **GEORGE MATTHEWS**...*RESIDENTIAL*
13815 **CROSS FIT ALL IN**...*HEALTH CLUBS STUDIOS & GYMNASIUMS*
13832 **MICHAEL LAMB**...*RESIDENTIAL*
13907 **AMERI-CADD INC**...*ARCHITECTS*
13907 **MICHAEL THORN**...*RESIDENTIAL*
14121 **JACKIE DAVIS**...*RESIDENTIAL*
14229 **RICKY VAN HOOK**...*RESIDENTIAL*
14301 **PHYLLIS RABER**...*RESIDENTIAL*
14305 **CHRISTINE WESTVANG**...*RESIDENTIAL*
14305 **SCOTT KASPER**...*RESIDENTIAL*
14307 **CORRINE MCDONALD**...*RESIDENTIAL*
14320 **LAKE CONNOR PARK**...*CAMPGROUNDS*
14320 **LAKE CONNOR PARK**...*NON-PROFIT ORGANIZATIONS*
14329 **DEBRA HEINZER**...*RESIDENTIAL*

2020 31ST PLACE NORTHEAST

SOURCE: DIGITAL BUSINESS DIRECTORY

12716 **TOY BARN RECREATIONAL STORAGE**...*STORAGE*

2020 HARTFORD DRIVE

SOURCE: DIGITAL BUSINESS DIRECTORY

2306 **FRANK BAKER**...*RESIDENTIAL*
2405 **RICK DOAN**...*RESIDENTIAL*
2410 **TROY TOBEY**...*RESIDENTIAL*
2506 **BAILEY HANSEN**...*RESIDENTIAL*
2508 **BRIGHTSIDE FARMS**...*FARMS*
2604 **RESCUE TOWING**...*WRECKER SERVICE*
2608 **MARK HOLDAWAY**...*RESIDENTIAL*
2608 **WOODWORK UNLIMITED**...*CABINETS*
2608 **WOODWORK UNLIMITED**...*CABINET MAKERS*
2705 **CANNABLYSS**...*MARIJUANA DISPENSARY*
2705 **CANNABLYSS**...*NONCLASSIFIED ESTABLISHMENTS*
2705 **ROBERT REED LLC**...*NONCLASSIFIED ESTABLISHMENTS*
2705 **TENDER TOUCH DOG GROOMING**...*PET WASHING & GROOMING*
2705 **TENDER TOUCH DOG GROOMING**...*PET SUPPLIES & FOODS-RETAIL*
2710 **ROB NEIFFER**...*RESIDENTIAL*
2710 **SPECIALTY FROZEN DISTRIBUTING**...*DISTRIBUTION SERVICES*
2720 **FOZZY'S AUTO**...*AUTOMOBILE REPAIRING & SERVICE*
2720 **MELVIN G ALLAN CO**...*AUTOMOBILE REPAIRING & SERVICE*

2020 HARTFORD ROAD

SOURCE: DIGITAL BUSINESS DIRECTORY

2730 **LAKE CONNER GROCERY**...*CONVENIENCE STORES*
2801 **BUDGET TRUCK RENTAL**...*MOVING SUPPLIES & EQUIPMENT-RENTING*
2801 **BUDGET TRUCK RENTAL**...*TRUCK RENTING & LEASING*
2801 **RECREATIONAL STORAGE LAKE**...*RECREATIONAL VEHICLES-STORAGE*
2808 **D & G BACKHOE**...*TRUCKINGDUMP*
2808 **D & G BACKHOE**...*EXCAVATING CONTRACTORS*
2824 **FORTUNE PRODUCTS**...*LAMP BULBSMANUFACTURERS*
2824 **FORTUNE PRODUCTS**...*LIGHTING*
2824 **FORTUNE PRODUCTS INC**...*GENERAL MERCHANDISE-RETAIL*
2910 **A SEPTIC PUMPER CO**...*RESTAURANT EQUIPMENTREPAIRING & SVC*
2910 **A SEPTIC PUMPER CO**...*SEPTIC TANKS/SYSTEMS-CLEANING/REPAIRING*
2910 **A SEPTIC PUMPER CO**...*FEDERAL GOVERNMENT CONTRACTORS*
2910 **A SEPTIC PUMPER CO**...*SEPTIC TANKS*
2910 **CUSTOM TANK & EQUIPMENT**...*TANKSMETAL (WHLS)*
2910 **CUSTOM TANK & EQUIPMENT**...*TANKS-MANUFACTURERS*
2910 **EASTHILL SEPTIC SVC**...*SEPTIC TANKS*
2910 **EVERGREEN SANITATION INC**...*SEPTIC TANKS/SYSTEMS-CLEANING/REPAIRING*
2910 **ISSAQUAH SEPTIC SVC**...*READYMIXED CONCRETEMANUFACTURERS*
2910 **ISSAQUAH SEPTIC SVC**...*CONCRETE PRODS-EX BLOCK & BRICK (MFRS)*
2910 **J J JACKSON SEPTIC SVC**...*SEPTIC TANKS/SYSTEMS-CLEANING/REPAIRING*
2910 **J J JACKSON SEPTIC SVC**...*RESTAURANT EQUIPMENTREPAIRING & SVC*
2910 **LONG SEPTIC SVC**...*RESTAURANT EQUIPMENTREPAIRING & SVC*
2910 **LONG SEPTIC SVC**...*SEPTIC TANKS/SYSTEMS-CLEANING/REPAIRING*
2910 **LYON SEPTIC TANK**...*HEATING CONTRACTORS*
2910 **LYON SEPTIC TANK**...*PLUMBING DRAIN & SEWER CLEANING*
2910 **MAPLE VALLEY SEPTIC SVC**...*SEPTIC TANKS/SYSTEMS-CLEANING/REPAIRING*
2910 **SANI MART SEPTIC SVC**...*RESTAURANT EQUIPMENTREPAIRING & SVC*
2910 **SANI MART SEPTIC SVC**...*SEPTIC TANKS/SYSTEMS-CLEANING/REPAIRING*
2910 **SANI-MART**...*SEPTIC TANKS/SYSTEMS-CLEANING/REPAIRING*
3301 **SNOHOMISH COUNTY PUD**...*ELECTRIC COMPANIES*
3301 **SNOHOMISH COUNTY PUD**...*UTILITIES*
3302 **JOBSITE STUD WELDING**...*NONCLASSIFIED ESTABLISHMENTS*
3302 **JOBSITE STUD WELDING**...*WELDING*
3304 **MARSHBANK CONSTRUCTION**...*BUILDING CONTRACTORS*
3304 **MARSHBANK CONSTRUCTION**...*GENERAL CONTRACTORS*
3304 **MOUNTAIN LOOP CROSS FIT**...*HEALTH CLUBS STUDIOS & GYMNASIUMS*
3316 **ALL SEASONS STORAGE**...*STORAGE-HOUSEHOLD & COMMERCIAL*
3316 **COBALT ENTERPRISES**...*MACHINE SHOPS (MFRS)*
3413 **DE JONG SAWDUST SHAVINGS**...*COMPOST (MFRS)*
3413 **DE JONG SAWDUST & SHAVINGS**...*SAWDUST & SHAVINGS (WHLS)*
3413 **STARTIN CARPET CLEANING**...*CARPET & RUG CLEANERS*

2020 NORTH MACHIAS ROAD

SOURCE: DIGITAL BUSINESS DIRECTORY

1901 **JAN BRUNDAGE**...*RESIDENTIAL*
1901 **WEAR TO GET EXPRESSO**...*COFFEE SHOPS*
1901 **WEAR TO GET EXPRESSO**...*ESPRESSO & ESPRESSO BARS*
1925 **EVERGREEN ONSITE**...*PLUMBING CONTRACTORS*
2015 **ALAN BRENNICK**...*RESIDENTIAL*
2015 **SARA BRENNICK**...*RESIDENTIAL*
2017 **360 AUTO RECYCLING**...*RECYCLING CENTERS (WHLS)*
2017 **360 AUTO RECYCLING**...*AUTOMOBILE CRUSHING SERVICE (WHLS)*
2315 **N W AUTO RECYCLERS**...*RECYCLING CENTERS (WHLS)*
2317 **NORTH WEST AUTO RECYCLERS**...*FOUNDRIESSTEEL (MFRS)*
2317 **NORTH WEST AUTO RECYCLERS**...*RECYCLABLE MATERIAL MERCHANT WHOLESALERS*
2317 **PERMAGAS**...*PROPANE (LP) GAS*
2317 **PERMAGAS**...*GAS-LIQUEFIED PETRO-BTTLD/BULK (WHLS)*
2317 **SUBURBAN PROPANE**...*PROPANE-BULK & BOTTLE-DELIVERY*
2411 **BILL BLACKBURN**...*RESIDENTIAL*
2524 **GOLDEN TREE**...*TREE SERVICE*
2527 **JANIE MCCOLLEY**...*RESIDENTIAL*
2629 **LAKE STEVENS LITTLE LEAGUE**...*NON-PROFIT ORGANIZATIONS*
2629 **LAKE STEVENS LITTLE LEAGUE**...*YOUTH ORGANIZATIONS & CENTERS*
2629 **TURF'S UP**...*TREE SERVICE*
2629 **TURF'S UP INC**...*LAWN & GROUNDS MAINTENANCE*
2629 **TURF'S UP INC**...*LANDSCAPE CONTRACTORS*
2708 **LUCAS WALKER**...*RESIDENTIAL*
2710 **MODEM SEWER CORP**...*WATER MAIN CONTRACTORS*
2710 **MODEM SEWER CORP**...*SEWER CONTRACTORS*
2710 **MODERN SEWER CONSTRUCTION**...*CONSTRUCTION MANAGEMENT*
2710 **MODERN SEWER CONSTRUCTION**...*GENERAL CONTRACTORS*
2909 **KATHLEEN GIPSON**...*RESIDENTIAL*
3221 **TIMOTHY KRIEHN**...*RESIDENTIAL*
3421 **AIMEE SCHOONOVER**...*RESIDENTIAL*
3425 **JAMES MCGEE**...*RESIDENTIAL*

2016 131ST AVENUE NORTHEAST

SOURCE: DIGITAL BUSINESS DIRECTORY

2005 **DAVID ARCHER**...*RESIDENTIAL*
2005 **DEBORAH SPEIRS**...*RESIDENTIAL*
2005 **DONALD SPEIRS**...*RESIDENTIAL*
2007 **DANIELLE MAYNARD**...*RESIDENTIAL*
2007 **DEBBIE BERG**...*RESIDENTIAL*
2009 **KRIS LICHT**...*RESIDENTIAL*
2115 **BRITTANY OBEE**...*RESIDENTIAL*
2115 **CAITLIN OBEE**...*RESIDENTIAL*
2115 **DAVID BEE**...*RESIDENTIAL*
2115 **SPENCER OBEE**...*RESIDENTIAL*
2115 **SUSAN OBEE**...*RESIDENTIAL*
2116 **DONALD LOCKEN**...*RESIDENTIAL*
2117 **JAMES PETERS**...*RESIDENTIAL*
2117 **LISZA PETERS**...*RESIDENTIAL*
2122 **DONNA IRBY**...*RESIDENTIAL*
2122 **JUSTIN IRBY**...*RESIDENTIAL*
2213 **RIGHT ON HEATING & SHEET METAL**...*AIR CONDITIONING & HEATING-SERVICE/RPR*
2301 **CENTRAL STEEL**...*STEEL ERECTORS*
2301 **CENTRAL STEEL**...*WELDING & STEEL FABRICATION*
2303 **LAKE STEVENS BEST STORAGE**...*STORAGE-HOUSEHOLD & COMMERCIAL*
2303 **WHAC CORP**...*HEATING CONTRACTORS*
2306 **NPR FENCING**...*FENCE (WHLS)*
2350 **ROCKWORKS**...*RETAINING WALLS*
2402 **LAKE STEVENS MINI STORAGE**...*BOXES-CORRUGATED & FIBER (WHLS)*
2402 **U-HAUL NEIGHBORHOOD DEALER**...*TRAILER RENTING & LEASING*
2402 **U-HAUL NEIGHBORHOOD DEALER**...*TRUCK RENTING & LEASING*

2016 28TH STREET NORTHEAST

SOURCE: DIGITAL BUSINESS DIRECTORY

13105 **CHARLES CROWLEY**...*RESIDENTIAL*
13109 **FELAINE JOHNSON**...*RESIDENTIAL*
13109 **ROBERT JOHNSON**...*RESIDENTIAL*
13109 **SHANE RENNER**...*RESIDENTIAL*
13113 **NW COFFEE**...*COFFEE SHOPS*
13209 **JEFFS HAULING PRUNING**...*GENERAL FREIGHT TRUCKING, LOCAL*
13209 **SONYA HARRIS**...*RESIDENTIAL*
13317 **ROOFING QUALITY NORTHWEST**...*ROOFING CONTRACTORS*
13326 **BRANDY MISSROON**...*RESIDENTIAL*
13326 **GRACE MISSROON**...*RESIDENTIAL*
13326 **JONATHAN MISSROON**...*RESIDENTIAL*
13326 **PENNY ANDERSON**...*RESIDENTIAL*
13326 **THOMAS ANDERSON**...*RESIDENTIAL*
13332 **ELENA PENNINO**...*RESIDENTIAL*
13405 **MARK MOORE**...*RESIDENTIAL*
13410 **ALICE ANDERSON**...*RESIDENTIAL*
13410 **DONALD ANDERSON**...*RESIDENTIAL*
13419 **WILLIAM TERRY**...*RESIDENTIAL*
13426 **ARIC MARTIN**...*RESIDENTIAL*
13426 **SHANNON MARTIN**...*RESIDENTIAL*
13501 **DEBRA THOMPSON**...*RESIDENTIAL*
13501 **GREGORY THOMPSON**...*RESIDENTIAL*
13508 **BTS**...*PLUMBING CONTRACTORS*
13508 **CLAY WAHLMAN**...*RESIDENTIAL*
13508 **GERARD WAHLMAN**...*RESIDENTIAL*
13508 **HAYDEN WAHLMAN**...*RESIDENTIAL*
13508 **KRISTEN WAHLMAN**...*RESIDENTIAL*
13508 **RACHEL WAHLMAN**...*RESIDENTIAL*
13508 **THOMAS WAHLMAN**...*RESIDENTIAL*
13530 **KATE NICHOLS**...*RESIDENTIAL*
13531 **GREGG BISNETT**...*RESIDENTIAL*
13615 **VICKY DAVENPORT**...*RESIDENTIAL*
13615 **WILLIAM DAVENPORT**...*RESIDENTIAL*
13722 **ANGIE LARSON**...*RESIDENTIAL*
13722 **DEBBIE NELSON**...*RESIDENTIAL*
13722 **WAYNE NELSON**...*RESIDENTIAL*
13815 **CROSS FIT ALL IN**...*HEALTH CLUBS STUDIOS & GYMNASIUMS*
13832 **MICHAEL LAMB**...*RESIDENTIAL*
13832 **VICKIE LAMB**...*RESIDENTIAL*
13907 **AMERI-CADD INC**...*ARCHITECTS*
14121 **JACKIE DAVIS**...*RESIDENTIAL*
14229 **JENNIFER VANHOOK**...*RESIDENTIAL*
14229 **RICKY VAN HOOK**...*RESIDENTIAL*
14301 **PHYLLIS RABER**...*RESIDENTIAL*
14305 **CHRISTINE WESTVANG**...*RESIDENTIAL*
14305 **GARRY WESTVANG**...*RESIDENTIAL*
14305 **JASON WESTVANG**...*RESIDENTIAL*
14307 **CORRINE MCDONALD**...*RESIDENTIAL*
14320 **LAKE CONNOR PARK**...*CAMPGROUNDS*
14329 **DEBRA HEINZER**...*RESIDENTIAL*
14329 **JOHN HEINZER**...*RESIDENTIAL*
14329 **JOSHUA HEINZER**...*RESIDENTIAL*

2016 31ST PLACE NORTHEAST

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2016 HARTFORD DRIVE

SOURCE: DIGITAL BUSINESS DIRECTORY

2306 **FRANK BAKER**...*RESIDENTIAL*
2405 **RICK DOAN**...*RESIDENTIAL*
2410 **TROY TOBEY**...*RESIDENTIAL*
2504 **NW MOTOR SPORTS**...*AUTOMOBILE DEALERS-USED CARS*
2504 **TECHNICAL FURNITURE**...*SHELVING (WHLS)*
2506 **BAILEY HANSEN**...*RESIDENTIAL*
2508 **BARMON DOOR & MILLWORK INC**...*MILLWORK (MFRS)*
2604 **RESCUE TOWING**...*WRECKER SERVICE*
2608 **WOODWORK UNLIMITED**...*CABINET MAKERS*
2705 **CANNABLYSS**...*NONCLASSIFIED ESTABLISHMENTS*
2705 **RESIDENTIAL ENERGY SVC**...*INSULATION CONTRACTORS-COLD & HEAT*
2705 **TENDER TOUCH DOG GROOMING**...*PET SUPPLIES & FOODS-RETAIL*
2705 **TENDER TOUCH DOG GROOMING**...*PET WASHING & GROOMING*
2709 **SNOHOMISH VALLEY ROOFING INC**...*ROOFING CONTRACTORS*
2710 **ROB NEIFFER**...*RESIDENTIAL*
2710 **SPECIALTY FROZEN DISTRIBUTING**...*DISTRIBUTION SERVICES*
2710 **TRISH NEIFFER**...*RESIDENTIAL*
2720 **DERBY'S WELDING/N FSC**...*WELDING*
2720 **MELVIN G ALLAN CO**...*AUTOMOBILE REPAIRING & SERVICE*

2016 HARTFORD ROAD

SOURCE: DIGITAL BUSINESS DIRECTORY

2730 **ATM**...*AUTOMATED TELLER MACHINES*
2730 **LAKE CONNER GROCERY**...*CONVENIENCE STORES*
2801 **BUDGET TRUCK RENTAL**...*TRUCK RENTING & LEASING*
2801 **BUDGET TRUCK RENTAL**...*MOVING SUPPLIES & EQUIPMENT-RENTING*
2801 **RECREATIONAL STORAGE LAKE**...*RECREATIONAL VEHICLES-STORAGE*
2802 **KOZY TAVERN**...*BARS*
2808 **D & G BACKHOE**...*EXCAVATING CONTRACTORS*
2824 **FORTUNE PRODUCTS**...*NOVELTIES-RETAIL*
2824 **FORTUNE PRODUCTS**...*ADVERTISING-SPECIALTIES-MANUFACTURERS*
2824 **FORTUNE PRODUCTS**...*LIGHTING*
2824 **FORTUNE PRODUCTS**...*NOVELTIES-WHOLESALE*
2910 **A SEPTIC PUMPER CO**...*SEPTIC TANKS/SYSTEMS-CLEANING/REPAIRING*
2910 **COASTAL ENVIRONMENTAL SVC**...*SEPTIC TANKS*
2910 **CUSTOM TANK & EQUIPMENT**...*TANKS-MANUFACTURERS*
2910 **EASTHILL SEPTIC SVC**...*SEPTIC TANKS*
2910 **EVERGREEN ONSITE**...*SEPTIC TANKS/SYSTEMS-CLEANING/REPAIRING*
2910 **EVERGREEN SANITATION**...*SEPTIC TANKS/SYSTEMS-CLEANING/REPAIRING*
2910 **ISSAQUAH SEPTIC SVC**...*CONCRETE PRODS-EX BLOCK & BRICK (MFRS)*
2910 **J J JACKSON SEPTIC SVC**...*SEPTIC TANKS/SYSTEMS-CLEANING/REPAIRING*
2910 **LONG SEPTIC SVC**...*SEPTIC TANKS/SYSTEMS-CLEANING/REPAIRING*
2910 **LYON SEPTIC TANK**...*PLUMBING DRAIN & SEWER CLEANING*
2910 **MAPLE VALLEY SEPTIC SVC**...*SEPTIC TANKS/SYSTEMS-CLEANING/REPAIRING*
2910 **MAPLE VALLEY SEPTIC SVC**...*CONCRETE PRODS-EX BLOCK & BRICK (MFRS)*
2910 **SANI MART SEPTIC SVC**...*SEPTIC TANKS/SYSTEMS-CLEANING/REPAIRING*
2910 **SANI-MART**...*SEPTIC TANKS/SYSTEMS-CLEANING/REPAIRING*
3302 **MONROE WELDING INC**...*STEEL-STRUCTURAL (MFRS)*
3304 **MARSHBANK CONSTRUCTION**...*GENERAL CONTRACTORS*
3304 **MARSHBANK CONSTRUCTION**...*FEDERAL GOVERNMENT CONTRACTORS*
3304 **MOUNTAIN LOOP CROSS FIT**...*HEALTH CLUBS STUDIOS & GYMNASIUMS*
3316 **ALL SEASONS STORAGE**...*STORAGE-HOUSEHOLD & COMMERCIAL*
3316 **QUESTECH UNLIMITED**...*FEDERAL GOVERNMENT CONTRACTORS*
3413 **DE JONG SAWDUST SHAVINGS**...*COMPOST (MFRS)*
3413 **DE JONG SAWDUST & SHAVINGS**...*COMPOST (MFRS)*
3413 **DE JONG SAWDUST & SHAVINGS**...*SAWDUST & SHAVINGS (WHLS)*

2016 NORTH MACHIAS ROAD

SOURCE: DIGITAL BUSINESS DIRECTORY

1901 **JAN BRUNDAGE**...*RESIDENTIAL*
1901 **WEAR TO GET EXPRESSO**...*COFFEE SHOPS*
1925 **THOMAS WITHROW**...*RESIDENTIAL*
2015 **ALAN BRENNICK**...*RESIDENTIAL*
2015 **SARA BRENNICK**...*RESIDENTIAL*
2017 **360 AUTO RECYCLING**...*AUTOMOBILE CRUSHING SERVICE (WHLS)*
2317 **HUBBARD INDUSTRIAL GAS**...*INDUSTRIAL EQUIPMENT & SUPPLIES (WHLS)*
2317 **N W AUTO RECYCLERS**...*RECYCLING CENTERS (WHLS)*
2317 **NORTH WEST AUTO RECYCLERS**...*RECYCLABLE MATERIAL MERCHANT WHOLESALERS*
2317 **NW AUTO RECYCLERS**...*AUTOMOBILE DISMANTLING/RECYCLING (WHLS)*
2317 **PERMAGAS**...*GAS-LIQUEFIED PETRO-BTTLD/BULK (WHLS)*
2317 **SUBURBAN PROPANE**...*WATER & SEWER LINE & RELATED STRUCTURES CONSTR*
2411 **BILL BLACKBURN**...*RESIDENTIAL*
2524 **GOLDEN TREE**...*TREE SERVICE*
2524 **OBORN INVESTMENTS**...*INVESTMENTS*
2527 **JANIE MCCOLLEY**...*RESIDENTIAL*
2527 **JARETT MCCOLLEY**...*RESIDENTIAL*
2527 **KEMP MCCOLLEY**...*RESIDENTIAL*
2527 **KENT MCCOLLEY**...*RESIDENTIAL*
2629 **LAKE STEVENS LITTLE LEAGUE**...*YOUTH ORGANIZATIONS & CENTERS*
2629 **TURF'S UP INC**...*LANDSCAPE CONTRACTORS*
2708 **LUCAS WALKER**...*RESIDENTIAL*
2710 **MODEM SEWER CORP**...*SEWER CONTRACTORS*
2710 **MODERN SEWER CONSTRUCTION**...*GENERAL CONTRACTORS*
2909 **KATHLEEN GIPSON**...*RESIDENTIAL*
2909 **MARK GIPSON**...*RESIDENTIAL*
3221 **TIMOTHY KRIEHN**...*RESIDENTIAL*
3221 **VIRGINIA KRIEHN**...*RESIDENTIAL*
3421 **AIMEE SCHOONOVER**...*RESIDENTIAL*
3421 **JAMES SCHOONOVER**...*RESIDENTIAL*
3421 **LAUREN SCHOONOVER**...*RESIDENTIAL*
3421 **SHERRY SCHOONOVER**...*RESIDENTIAL*
3425 **JAMES MCGEE**...*RESIDENTIAL*
3425 **OZZIE MCGEE**...*RESIDENTIAL*

2012 131ST AVENUE NORTHEAST

SOURCE: DIGITAL BUSINESS DIRECTORY

2009 **TORREY MONSON**...*RESIDENTIAL*
2104 **JEFFREY KUSLER**...*RESIDENTIAL*
2110 **DAVID SEXTON**...*RESIDENTIAL*
2115 **DAVID O BEE**...*RESIDENTIAL*
2115 **DAVID OBEE**...*RESIDENTIAL*
2115 **PATTI HODGE**...*RESIDENTIAL*
2115 **SUSAN O BEE**...*RESIDENTIAL*
2115 **SUSAN OBEE**...*RESIDENTIAL*
2117 **JAMES PETERS**...*RESIDENTIAL*
2117 **LISZA PETERS**...*RESIDENTIAL*
2121 **KRISTI LAMBIE**...*RESIDENTIAL*
2121 **NORMA UREN**...*RESIDENTIAL*
2121 **RAY REN**...*RESIDENTIAL*
2121 **RAY UREN**...*RESIDENTIAL*
2121 **SHANE LAMBING**...*RESIDENTIAL*
2122 **JUSTIN IRBY**...*RESIDENTIAL*
2301 **CENTRAL STEEL**...*WELDING & STEEL FABRICATION*
2303 **WHAC CORP**...*PLUMBING & HVAC CONTRS*
2306 **NPR CONSTRUCTION INC**...*ALL OTHER SPECIALTY TRADE CONTRS*
2306 **NPR FENCING**...*ALL OTHER SPECIALTY TRADE CONTRS*
2350 **ROCKWORKS**...*OTHER HEAVY CONSTRUCTION*
2350 **ROCKWORKS**...*RETAINING WALLS*
2402 **LAKE STEVENS MINI STORAGE**...*MINIWAREHOUSE & SELF-STORAGE UNIT OPERATORS*
2402 **LAKE STEVENS SELF STGE DEPOT**...*STORAGE-HOUSEHOLD & COMMERCIAL*
2402 **U HAUL CO**...*TRUCK, TRAILER, & RV RENTAL & LEASING*
2402 **U-HAUL NEIGHBORHOOD DEALER**...*TRUCK RENTING & LEASING*

2012 28TH STREET NORTHEAST

SOURCE: DIGITAL BUSINESS DIRECTORY

13105 **BARBARA CROWLEY**...*RESIDENTIAL*
13105 **CHARLES CROWLEY**...*RESIDENTIAL*
13109 **ELAINE JOHNSON**...*RESIDENTIAL*
13113 **FRIENDS & CO COFFEE**...*ALL OTHER SPECIALTY FOOD STORES*
13113 **NW COFFEE**...*COFFEE SHOPS*
13209 **JEFFREY DUHM**...*RESIDENTIAL*
13209 **SONYA DUHM**...*RESIDENTIAL*
13209 **SONYA HARRIS**...*RESIDENTIAL*
13326 **BRANDY MISSROON**...*RESIDENTIAL*
13326 **JAMIE ANDERSON**...*RESIDENTIAL*
13326 **JONATHAN MISSROON**...*RESIDENTIAL*
13326 **PENNY ANDERSON**...*RESIDENTIAL*
13326 **THOMAS ANDERSON**...*RESIDENTIAL*
13332 **ELENA PENNINO**...*RESIDENTIAL*
13332 **JONATHAN MISSROON**...*RESIDENTIAL*
13405 **MARK MOORE**...*RESIDENTIAL*
13419 **LESLIE KARI**...*RESIDENTIAL*
13419 **WILLIAM TERRY**...*RESIDENTIAL*
13426 **ARIC MARTIN**...*RESIDENTIAL*
13426 **SHANNON MARTIN**...*RESIDENTIAL*
13508 **VERLA WAHLMAN**...*RESIDENTIAL*
13530 **DAVID BRANTNER**...*RESIDENTIAL*
13530 **KATE NICHOLS**...*RESIDENTIAL*
13531 **GREGG BISNETT**...*RESIDENTIAL*
13615 **VICKY DAVENPORT**...*RESIDENTIAL*
13615 **WILLIAM DAVENPORT**...*RESIDENTIAL*
13714 **ANTAIIS CAUDLE**...*RESIDENTIAL*
13714 **TACY CAUDLE**...*RESIDENTIAL*
13722 **DEBORAH NELSON**...*RESIDENTIAL*
13722 **WILLIAM NELSON**...*RESIDENTIAL*
13727 **GEORGE MATTHEWS**...*RESIDENTIAL*
13727 **JOYCE MATTHEWS**...*RESIDENTIAL*
13815 **CROSS FIT ALL IN**...*HEALTH CLUBS STUDIOS & GYMNASIUMS*
14121 **JACKIE DAVIS**...*RESIDENTIAL*
14121 **JAMES DAVIS**...*RESIDENTIAL*
14229 **HOOK VAN**...*RESIDENTIAL*
14229 **JENNIFER VANHOOK**...*RESIDENTIAL*
14229 **JENNIFER VANHORN**...*RESIDENTIAL*
14229 **RICK VAN HOOK**...*RESIDENTIAL*
14301 **PHYLLIS RABER**...*RESIDENTIAL*
14305 **S BALO**...*RESIDENTIAL*
14320 **LAKE CONNOR PARK INC**...*SERVICES-MEMBERSHIP SPORTS & RECREATION CLUBS*
14329 **JOHN HEINZER**...*RESIDENTIAL*

2012 31ST PLACE NORTHEAST

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2012 HARTFORD DRIVE

SOURCE: DIGITAL BUSINESS DIRECTORY

2306 **FRANK BAKER**...*RESIDENTIAL*
2310 **CLOUGH WILLIAM**...*RESIDENTIAL*
2310 **IRENE CLOUGH**...*RESIDENTIAL*
2314 **MEGAN BURLESON**...*RESIDENTIAL*
2405 **PETER DOAN**...*RESIDENTIAL*
2405 **RICHARD DOAN**...*RESIDENTIAL*
2405 **RICK DOAN**...*RESIDENTIAL*
2502 **PHILIP GEROU**...*RESIDENTIAL*
2502 **SUSAN GEROU**...*RESIDENTIAL*
2504 **RICHARD'S AUTO REPAIR**...*AUTOMOBILE REPAIRING & SERVICE*
2504 **TECHNICAL FURNITURE**...*SHELVING-HOUSEHOLD & DECORATIVE*
2504 **TECHNICAL FURNITURE**...*ALL OTHER HOME FURNISHINGS STORES*
2506 **B HANSEN**...*RESIDENTIAL*
2604 **MINDY WELCOME**...*RESIDENTIAL*
2604 **RESCUE TOWING**...*MOTOR VEHICLE TOWING*
2604 **RESCUE TOWING**...*WRECKER SERVICE*
2604 **TRAVIS WELCOME**...*RESIDENTIAL*
2604 **VICKIE WEEKS**...*RESIDENTIAL*
2608 **WOODWORK UNLIMITED**...*FINISH CARPENTRY CONTRS*
2608 **WOODWORK UNLIMITED**...*CABINET MAKERS*
2608 **WOODWORK UNLIMITED INC**...*MFG WOOD KITCHEN CABINETS*
2705 **GARY BRENNICK**...*RESIDENTIAL*
2705 **HARTFORD'S NEW ANS USED**...*THRIFT SHOPS*
2705 **TENDER TOUCH DOG GROOMING**...*PET CARE, EXCEPT VETERINARY, SVCS*
2705 **TENDER TOUCH DOG GROOMING**...*PET WASHING & GROOMING*

2012 HARTFORD ROAD

SOURCE: DIGITAL BUSINESS DIRECTORY

2801 **BUDGET TRUCK RENTAL**...*TRUCK RENTING & LEASING*
2801 **BUDGET TRUCK RENTAL**...*TRUCK, TRAILER, & RV RENTAL & LEASING*
2801 **RECREATIONAL STORAGE LAKE**...*OTHER WAREHOUSING & STORAGE*
2801 **RECREATIONAL STORAGE LAKE**...*RECREATIONAL VEHICLES-STORAGE*
2802 **MARIA HENDERSHOT**...*RESIDENTIAL*
2808 **D & G BACKHOE**...*EXCAVATING CONTRACTORS*
2808 **D & G BACKHOE**...*SITE PREPARATION CONTRS*
2822 **G H ELECTRIC INC**...*ELECTRICAL CONTRS*
2822 **G H ELECTRIC INC**...*ELECTRIC CONTRACTORS*
2824 **CABINET CONCEPTS**...*WOOD KITCHEN CABINET & COUNTERTOP MFG*
2824 **CABINET CONCEPTS**...*CABINETS*
2824 **FORTUNE PRODUCTS**...*NOVELTIES-WHOLESALE*
2910 **MAPLE VALLEY SEPTIC SVC**...*CONCRETE PRODS-EX BLOCK & BRICK (MFRS)*
3302 **MONROE WELDING INC**...*SPECIAL TRADE CONTRACTORS*
3302 **MONROE WELDING INC**...*FABRICATED STRUCTURAL METAL MFG*
3302 **MONROE WELDING INC**...*STEEL-STRUCTURAL (MFRS)*
3304 **DAVID MARSHBANK**...*RESIDENTIAL*
3304 **MARSHBANK CONSTRUCTION**...*GENERAL CONTRACTORS*
3304 **MARSHBANK CONSTRUCTION**...*NEW SINGLE-FAMILY GENERAL CONTRS*
3316 **ALL SEASONS STORAGE**...*MOVERS*
3316 **ALL SEASONS STORAGE**...*GENERAL FREIGHT TRUCKING, LOCAL*
3316 **QUESTECH UNLIMITED**...*MACHINE SHOPS*
3316 **QUESTECH UNLIMITED**...*MACHINE SHOPS (MFRS)*
3316 **U-HAUL NEIGHBORHOOD DEALER**...*TRUCK RENTING & LEASING*
3413 **DE JONG SAWDUST & SHAVINGS**...*SAWDUST & SHAVINGS (WHLS)*
3413 **DE JONG SAWDUST & SHAVINGS**...*OTHER NONDURABLE GOODS MERCHANT WHOLS*

2012 NORTH MACHIAS ROAD

SOURCE: DIGITAL BUSINESS DIRECTORY

1621 **MELVIN GUSTAFSON**...*RESIDENTIAL*
1621 **PHYLLIS GUSTAFSON**...*RESIDENTIAL*
1901 **WEAR TO GET EXPRESSO LLC**...*SNACK & NONALCOHOLIC BEVERAGE BARS*
1901 **WEAR TO GET EXPRESSO LLC**...*COFFEE SHOPS*
2015 **ALAN BRENNICK**...*RESIDENTIAL*
2015 **CHARLES BRENNICK**...*RESIDENTIAL*
2015 **MARIA GALLITELLI**...*RESIDENTIAL*
2015 **SARA BRENNICK**...*RESIDENTIAL*
2317 **ANTHONY STERNOLA**...*RESIDENTIAL*
2317 **HUBBARD INDUSTRIAL GAS**...*INDUSTRIAL EQUIPMENT & SUPPLIES (WHLS)*
2317 **NW AUTO RECYCLERS**...*AUTOMOBILE DISMANTLING/RECYCLING (WHLS)*
2317 **PERMAGAS**...*GAS-LIQUEFIED PETRO-BTTLD/BULK (WHLS)*
2317 **PERMAGAS**...*OTHER PETROLEUM MERCHANT WHOLS*
2317 **PERMAGAS INC**...*MISCELLANEOUS RETAIL*
2317 **STEVE GIBSON TRUCKING**...*TRUCKING-CONTRACT HAULING*
2317 **WEISER OFFLOAD INC**...*LINE-HAUL RAILROADS*
2411 **BILL BLACKBURN**...*RESIDENTIAL*
2527 **JANIE MCCOLLEY**...*RESIDENTIAL*
2527 **KENT MCCOLLEY**...*RESIDENTIAL*
2629 **PUGET SOUND STONE REPAIR**...*DIMENSION STONE MINING & QUARRYING*
2704 **JUDY CONKLING**...*RESIDENTIAL*
2710 **MODEM SEWER CORP**...*WATER & SEWER SYSTEM CONSTRUCTION*
2710 **MODEM SEWER CORP**...*SEWER CONTRACTORS*
2710 **MODERN SEWER CONSTRUCTION**...*GENERAL CONTRACTORS*
2710 **MODERN SEWER CONSTRUCTION**...*PIPELINE CONSTRUCTION WATER & WASTEWATER TREATMENT*
2710 **MODERN SEWER CONSTRUCTION**...*NEW SINGLE-FAMILY GENERAL CONTRS*
2729 **PREMIER FIELD DEVELOPMENT**...*SITE PREPARATION CONTRS*
2729 **PREMIER FIELD DEVELOPMENT**...*EXCAVATING CONTRACTORS*
2909 **KATHLEEN GIPSON**...*RESIDENTIAL*
2909 **MARK GIPSON**...*RESIDENTIAL*
3221 **VIRGINIA KRIEHN**...*RESIDENTIAL*
3421 **DEBI GRANSTON**...*RESIDENTIAL*
3421 **DEBORAH GRANSTON**...*RESIDENTIAL*
3425 **KIMBERLY LEVIN**...*RESIDENTIAL*
3616 **PREMIER LANDSCAPE & IRRGTN**...*LANDSCAPING SVCS*

2008 131ST AVENUE NORTHEAST

SOURCE: DIGITAL BUSINESS DIRECTORY

2104 **ROBERT N ESTES**...*RESIDENTIAL*
2110 **MICHAEL & PEGGY NOACK**...*RESIDENTIAL*
2115 **DAVID & SUSAN OBEE**...*RESIDENTIAL*
2116 **DON LOCKEN**...*RESIDENTIAL*
2117 **APEX DIVING**...*AMUSEMENT/RECREATION SERVICES*
2122 **TRACY & HEIDI GROOMS**...*RESIDENTIAL*
2213 **LAKE STEVENS HEATED & RV STGE**...*STORAGE-HOUSEHOLD & COMMERCIAL*
2303 **W H A C CORPORATION**...*PLUMBING/HEATING/AIR COND CONTRACTOR*
2303 **WHAC CORP**...*HEATING,AIR COND CONT*
2303 **WHAC CORP**...*AIR CONDITIONING CONTRACTORS & SYSTEMS*
2306 **NORTHWEST WHOLESALE VINYL**...*LUMBER, REL BLD MTL*
2306 **NORTHWEST WHOLESALE VINYL**...*BUILDING MATERIALS*
2306 **NPR CONSTRUCTION INC**...*FENCE CONTRACTORS*
2350 **ROCKWORKS**...*SPECIAL TRADE CONTR*
2402 **LAKE STEVENS MINI STORAGE**...*STORAGE-HOUSEHOLD & COMMERCIAL*
2402 **LAKE STEVENS MINI STORAGE**...*WAREHOUSING SELF STOR*
2402 **R D MILLER**...*RESIDENTIAL*
2402 **U-HAUL**...*TRUCK RENTAL/LEASING UTILITY TRAILER RENTAL*
2402 **U-HAUL CO**...*TRUCK RENTAL & LSG*
2402 **U-HAUL CO**...*TRUCK RENTING & LEASING*

2008 28TH STREET NORTHEAST

SOURCE: DIGITAL BUSINESS DIRECTORY

13105 **C R CROWLEY**...*RESIDENTIAL*
13109 **ROBERT D JOHNSON**...*RESIDENTIAL*
13317 **DAVE HALVERSON**...*RESIDENTIAL*
13326 **A&M GRAPHICS**...*RET MISC APPAREL/ACCESSORIES*
13326 **TOM ANDERSON**...*RESIDENTIAL*
13410 **EDWARD G LANDERT**...*RESIDENTIAL*
13419 **WILLIAM L TERRY**...*RESIDENTIAL*
13501 **T C ELECTRIC INC**...*ELECTRICAL CONTRACTOR*
13530 **KATE MINIKEN**...*RESIDENTIAL*
13531 **GREGG BISNETT**...*RESIDENTIAL*
13615 **WILLIAM & VICKY DAVENPORT**...*RESIDENTIAL*
13714 **SAM & ANTAIIS CAUDLE**...*RESIDENTIAL*
13727 **GEORGE & JUDY MATTHEWS**...*RESIDENTIAL*
14121 **JIM DAVIS**...*RESIDENTIAL*
14229 **RICK & JENNIFER VAN HOOK**...*RESIDENTIAL*
14301 **MICHAEL G HUPF**...*RESIDENTIAL*
14320 **JOE PLUMB**...*RESIDENTIAL*
14329 **JOHN & DEBBIE HEINZER**...*RESIDENTIAL*

2008 31ST PLACE NORTHEAST

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2008 HARTFORD DRIVE

SOURCE: DIGITAL BUSINESS DIRECTORY

2306 **DICK BATES**...*RESIDENTIAL*
2310 **A-BILL PRODUCTIONS**...*VIDEO PRODUCTION & TAPING SERVICE*
2310 **A-BILL PRODUCTIONS**...*MPICTURE REL SVS*
2405 **RICK R DOAN**...*RESIDENTIAL*
2502 **S A E AUTO DETAIL**...*CARWASH*
2504 **RICK TIMMERMAN DANNE LUNDQUIST**...*TRADE CONTRACTOR*
2504 **TECHNICAL FURNITURE**...*MISC HOMEFURNISHING*
2504 **TECHNICAL FURNITURE SYSTE**...*RET FURNITURE*
2504 **TECHNICAL FURNITURE SYSTEMS**...*LIBRARY EQUIPMENT & SUPPLIES (WHOLESALE)*
2506 **BECKY TOLLESON**...*RESIDENTIAL*
2506 **DIANE BERRY**...*RESIDENTIAL*
2506 **SHARON LOVELAND**...*RESIDENTIAL*
2604 **DVA RESCUE TOWING**...*AUTOMOTIVE SERVICES*
2604 **RESCUE TOWING**...*TOWING SERVICES*
2604 **RESCUE TOWING**...*WRECKER SERVICE*
2604 **V WEEKS**...*RESIDENTIAL*
2608 **WOODWORK UNLIMITED**...*CABNT/FINISH CARPNTRY*
2608 **WOODWORK UNLIMITED**...*MFG WOOD KITCHEN CABINETS*
2705 **ARLINGTON CLEAN PRO**...*MOTORCYCLES & MOTOR SCOOTERS-MFRS*
2705 **HARTFORDS NEW & USED**...*USED MERCHANDISE*
2705 **TENDER TOUCH DOG GROOMING**...*GROOMING SVCS PETS*
2709 **BILL CHAMPLIN**...*RESIDENTIAL*
2710 **GRANSTON MECHANICAL**...*MECHANICAL CONTRACTORS*
2710 **GRANSTON MECHANICAL LLC**...*PLUMBING HEATING REPAIR*
2720 **DERBYS WELDING/N FSC**...*WELDING REPAIR*

2008 HARTFORD ROAD

SOURCE: DIGITAL BUSINESS DIRECTORY

2801 **RECREATIONAL STORAGE LAKE STVN**...*BOAT STORAGE*
2801 **RECREATIONAL STORAGE LAKE STVN**...*SPECIAL WHSG & STOR*
2801 **RECRETNAL STORAGE-LAKE STEVENS**...*UNCLASSIFIED*
2801 **WESTERN FENCING INC**...*MFG WOOD PRODUCTS MFG WOOD PALLETS/SKIDS*
2808 **D & G BACKHOE**...*EXCAVATION WORK*
2822 **BAR CODE RESALE**...*RET MISC MERCHANDISE*
2824 **CABINET CONCEPTS INC**...*CARPENTRY CONTRACTOR*
2824 **FORTUNE PRODUCTS**...*NOVELTIES-WHOLESALE*
2824 **FORTUNE PRODUCTS**...*GIFTS AND NOVELTIES*
3302 **MONROE WELDING INC**...*STEEL-STRUCTURAL (MANUFACTURERS)*
3302 **MONROE WELDING INC**...*FABRICATED STRL MTL*
3304 **DAVID MARSHBANK**...*RESIDENTIAL*
3304 **JERRY ENDRES**...*UNCLASSIFIED*
3304 **MARSHBANK CONSTRUCTION**...*GENERAL CONTRACTORS*
3304 **MARSHBANK CONSTRUCTION**...*GEN REMOD 1-FAM HOUSE*
3316 **ALL SEASONS STORAGE**...*FURN MOVE,STORAGE LOC*
3316 **QUESTECH UNLIMITED**...*INDUSTRIAL MCHY NEC*
3316 **QUESTECH UNLIMITED**...*MFG MISC INDUSTRY MACHINERY*
3413 **DE JONG SAWDUST & SHAVINGS**...*MFG WOOD PRODUCTS WHOL NONDURABLE GOODS MFG FERTILIZER*

2008 NORTH MACHIAS ROAD

SOURCE: DIGITAL BUSINESS DIRECTORY

1621 **MELVIN GUSTAFSON**...*RESIDENTIAL*
1901 **CASSIDY TOPSOILS**...*LAWN & GARDEN SVS*
2015 **ALAN BRENNICK**...*RESIDENTIAL*
2317 **JOE STERNOLA**...*RESIDENTIAL*
2317 **PERMAGAS INC**...*RET & WHOL PROPANE GAS*
2317 **PERMAGAS INC**...*WHL PETROLEUM PDTS*
2317 **WEISER OFFLOAD INC**...*LINE-HAUL RR OPERTN*
2517 **DAVE FRAZEE**...*RESIDENTIAL*
2629 **JONES TAEKWONDO**...*MARTIAL ARTS INSTRUCTION*
2629 **TURFS UP INC**...*LAWN & GROUNDS MAINTENANCE*
2629 **TURFS UP INC**...*LANDSCAPE CONTRACTORS*
2710 **MODEM SEWER CORP**...*WATER,SEWER LINE CONS*
2710 **MODERN SEWER CONSTRUCTION**...*WATER/SEWER/UTILITY CONSTRUCTION*
2710 **MODERN SEWER CONSTRUCTION**...*GEN REMOD 1-FAM HOUSE*
2729 **DAVID & DEBB PARKER**...*RESIDENTIAL*
2909 **RIGHT ON HEATING & SHEET METAL**...*AIR CONDITIONING CONTRACTORS & SYSTEMS*
3221 **JIM E CLARK**...*RESIDENTIAL*
3415 **DANA M O'NEALL**...*RESIDENTIAL*
3421 **FINDERS KEEPERS**...*RET HOBBIES/TOYS/GAMES*
3429 **S & B PLOEGSTRA**...*RESIDENTIAL*

2006 EVERETT

2020 Bonnie L Whipple
William T Whipple 85 425.334.1452
2021 Diane Pettibone 85 425.334.1452
Jacob R Pettibone + NP
2028 Dale A House + NP
Mark Volmer 96 425.397.8693
2029 ★Carries Collections 96 425.397.8693
Alan B Schultz 94 425.334.6418
Carrie Lynn Schultz 88 425.334.6418
2107 Kathleen Denise Parzyk 88 425.334.6418
Roy Edward Parzyk 88 425.334.3328
2110 Jay M Londo 88 425.334.3328
Jennifer J Londo 96 NP
2111 Michael Harlan 96 NP
Shelly Harlan 94 NP
2116 David William See 94 NP
Teri M See 93 425.397.6810
2117 Glen A Hanson 93 425.397.6810
Kimberly S Hanson 96 425.334.5888
★Here 2 Wire Inc 96 425.334.5888
2124 Arlene M Cunningham 00 425.335.1407
Richard W Cunningham 03 NP
★Herban Nirvana Massage 03 NP
★Hilltop Secretarial Services + 425.737.2213
2125 James A Schroeder 04 . .
Jeanne M Schroeder 89 425.334.3578
2207◊ Christine L Satogami 89 425.334.3578
◊ Shigeki C Satogami 88 425.334.2351
2210 Joseph Jordan 88 425.334.2351
Shelli Jordan + NP
2211 Judy J White + NP
Richard D White 05 NP
2215◊ Catherine T Eisenman 05 NP
2219 Robert E Gleyre Jr 94 425.334.5782
Sheila M Gleyre 97 425.334.6071
2220 Chad E Desonia 97 425.334.6071
Lisa M Desonia 96 425.397.9128
2221 ★♣ Elite Plumbing & Heating Inc 96 425.397.9128
♣ Benjamin K Whipple 04 . .
♣ Sherri C Whipple 03 425.397.8686
2223 John O Lee 03 425.334.1953
Michelle B Lee 91 425.334.2647
2225 Heidi Allen 91 425.334.2647
Sean L Allen 98 425.335.5344
2228 Georgia M Geddis 98 425.335.5344
Randy W Geddis 86 425.334.6601
★Geddis Electric Inc 86 425.334.6601
2229 Marilyn P Nicholson 02 425.334.6601
-20TH ST NE INTS 02 425.397.9182
2302 Andrew B Harper 89 425.335.0892
Geoffrey M Harper 89 425.335.0892
2305 NP
2309 Anne C Moore 89 425.334.8247
Charles W Moore 89 425.334.8247
2313 Douglas B Burkhalter 97 NP
2315 Beverly Dawn Michal 89 425.334.1838
Charles F Michal 89 425.334.1838
71 RESIDENCE 6 BUSINESS

● 130TH DR SE

CT 526.06 1030 - 1126 $B
RR1 1030 - 1126 98258
-12TH ST SE INTS
1030 David Stuart Chambers 91 425.335.0267
Joyce K Chambers 91 425.335.0267
1112 ★Brothers Paint and Window Washin 05 . .
◊ Lee Hemmann 01 NP
1118 David Bradley Myers 05 425.334.0183
Pauline R Myers 05 425.334.0183
1119 Ken Ray Anderson 80 425.334.4703
Sharon A Anderson 80 425.334.4703
1126 Mark Canham + NP
Mitchell Canham + NP
9 RESIDENCE 1 BUSINESS

● 131ST AVE NE

CT 526.06 109 - 1519 $B
CT 526.05 2001 - 13418 $C
CT 536.01 8414 - 9506 $D
CT 535.05 10816 - 13532 $D
RR4 0 109 - 109 98258
109 Carrie Sladax + 425.334.9720
RR13 604 - 1519 98258
604 Edward S Nelson 98 425.377.8811
Melinda Nelson 98 425.377.8811
714 Sally Gay Taylor 95 425.334.4914
806 Faye I Dawson 96 NP
811♣ Lou Alvarez 89 425.334.9193
828 Don C Klopfer 95 425.335.7994
Monica Klopfer 95 425.335.7994
831♣ Gregory A Lewis 03 NP
♣ Jessica D Lewis 03 NP
832♣ Jill L Hatfield 03 NP
♣ Robert P Hatfield 03 NP
-4TH ST NE INTS
914 929 NP
1011♣ Alfred E Lewis Jr 75 425.334.1115
♣ Darla J Lewis 75 425.334.1115
1026◊ Margaret M Eggleston 98 NP
1122 ★Advanced Cleaning Inc + 425.397.8954
1126♣ Janet C Millar 85 425.335.0250
♣ Stacy M Millar 85 425.335.0250
-13TH PL NE INTS
1323 Anastasiya Chumov 03 425.334.7616
Roman Chumov 03 425.334.7616
1325 Apartments NP
A + . .
1410 ★Divot Dog Inc 93 425.335.4173
James Dean Martin 93 425.335.4173
Tammy L Martin 99 425.335.4173
★Sydnees Coffee 94 NP
1411 Jana K Andrus 94 NP
Joseph Andrus 98 NP
1421 Jon Thomas Knaub 98 NP
Julie G Knaub NP
-16TH ST NE INTS
1507 Barbbara L Bryce 98 NP
Sam Bryce 98 NP
★Designer Studio 02 425.397.6800
★Highway 9 Instant Passport Phot 04 425.397.6800
1519 Brenda J Miles 92 NP
Tyler T Miles 92 NP
RR10 2001 - 2402 98258
-20TH ST NE INTS
2001◊ David E Furth + 425.334.2704
2003 Rousse De 03 425.334.1413
Alicia N Derousse 03 425.334.1413
2005◊ Richard C Coombs 94 425.335.7811

2006 EVERETT

◊ Richarda L Coombs 94 425.335.7811
Billy J Radcliff 02 NP
2005 Marlon Young 04 NP
2007 ★Young & Associates SPT Group 03 . .
Kris A Licht 98 425.397.0382
2009 Michael C Minerich 94 NP
2022 L Roberts + 425.334.6689
2101 NP
2103 NP
2104 Heather M Leveque 01 425.335.5262
2107 ♣ David A Obee 98 NP
2107 ♣ Susan M Obee 98 NP
2110 NP
2115 David A Obee 93 425.334.5241
Susan M Obee 93 425.334.5241
★Straight Curves 04 425.334.5241
2116 NP
2117 ★Apex Diving 01 . .
Jim Peters 01 425.335.3791
Lisa Peters 01 425.335.3791
2121 Kristi A Lambing 02 425.334.3667
Shane F Lambing 02 425.334.3667
2122 Donna M Irby + NP
Justin J Irby + NP
2129 Gerald R McDonald 02 425.334.5288
2207 NP
2213 ★Lake Stevens Heated & RV Stora + 425.334.7500
Robert Edwin Winn 04 NP
2217 ★♣ Javco Cleaning & Restoration + 800.438.6429
2306 ★♣ N P R Fence Inc 04 . .
★Northwest Wholesale Vinyl Siding Sup 99 425.335.1921
★♣ Npr Construction Inc 97 425.335.1117
-HARTFORD DR INTS
2402 ★Lake Stervens Mini Storage 84 425.334.3951
RR2 8414 - 13532 98258
8414 Debra F Granberg 94 NP
Douglas Jon Granberg 94 NP
8609◊ Ella R Wilder 02 360.653.2675
◊ Norman L Wilder 02 360.653.2675
8618 Donald R Pearson Jr 96 360.659.4510
8625 Janice Lynn Sale 88 360.659.8867
Victor L Sale 88 360.659.8867
8811 Daniel P Woolard + NP
8813 Ray Ray Leming 04 360.653.8244
8815 Christopher O Wolf 04 360.659.5057
Sandra L Wolf 04 360.659.5061
8819 Rochelle C Marshall 00 NP
8823 ★Toadstool Ts + 425.657.0424
8919 Dallas W McCaleb 99 360.651.6797
Norma A McCaleb 99 360.651.6797
8922 Harold B Shoemaker 94 NP
Joann Ann Shoemaker 94 NP
9009 Kathleen M Post 96 360.653.8879
Kenneth E Post 96 360.659.0880
9020 Anthony Dean Anderson 97 360.651.2059
Michelle K Anderson 97 360.659.4231
★Marinetec 97 . .
9021 Debbie R Holm 89 360.659.4641
Rick G Holm 89 360.659.4641
9033 Lisa Marie Finley 94 360.659.6790
Michael D Finley 94 425.334.5550
9113 Fred W Anderson III 87 360.653.2924
Robin M Anderson 87 360.653.2924
★Anderson Trucking 89 . .
9114 Craig M OHM 90 360.658.1353
Julie E OHM 90 360.659.2412
★Stoney Creek Designs Llc 04 360.659.2412
-94TH ST NE INTS
9210 Nancy J Cushman 76 NP
Robert Allan Cushman 76 NP
9224 NP
9226 Hargis Adams + NP
Deanna M Powers 88 360.651.1006
Wesley H Powers 88 360.651 1006
9311 Jeffery J Young 02 NP
Kimberly A Young 02 NP
9330 Eddie D Devos 04 NP
Sherleen N Devos 04 NP
9424 Ginger Page Zimmer 97 360.651.2592
Karl Don Zimmer 97 360.651 2592
-96TH ST NE INTS
9506 Lisa A Kee 01 360.657.2266
Mark A Kee 01 360.657.2266
★Kees Korral + 425.657.2266
10816 10817 NP
10824 Jose C Reyes 02 NP
Rhonda Sue Reyes 02 NP
10825 ★Pilchuck Irrigation + 425.377.9647
Amy J Sundseth 04 NP
Gary C Sundseth 04 NP
10905 Amy C Harris + 360.657.1437
10908 Karen C Boomer + NP
Michael H Boomer + NP
10911 James B Sorenson + NP
Linda M Sorenson + NP
10920 Bruce C Ellis 02 NP
10921 NP
10929 Terri Artz + NP
Timothy R Artz + NP
★Lil Blessings Day Care 04 . .
11006 Jean M Hegge 03 NP
Patrick J Hegge 03 NP
11013 Emad A Atshatli + NP
Nevin J Alshatli + NP
11024 Charles R Irvin 00 360.658.1209
Pamela J Irvin 00 360.658.1209
11025 NP
11102 Danny W Miles 04 NP
11107 NP
11108 Manuel Coronado + 360.657.2190
Roberto Coronado + 360.657.2190
11109 Danny J Thompson 05 NP
Kim J Thompson 05 NP
12928 13020;13202 NP
13226 Apartments
238 Ralph G Wilson 03 360.651.1254
238 Toni Wilson 03 360.651.1254
13312 Ian A Ross 03 NP
Karen D Ross 03 NP
13324 Steven D Adkins 03 NP
13418 Catherine Carlisle + NP
Thomas G Carlisle + NP
13516 Brandon D Nilson 04 NP
Nicole M Nilson 04 NP
13532 Alysia A White 04 360.658.8959
142 RESIDENCE 21 BUSINESS

● 131ST AVE SE

CT 526.06 20 - 121 $B
RR4 20 - 121 98258
200◊ Jennifer S Ewalt 95 425.334.6587
◊ Ron R Ewalt 95 425.334.6587

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★Tudor Trim & Construction 92 425.334.5062
11716 Charlene Servis Bradshaw 01 425.377.9066
11718 Flo L Shasky 91 425.334.3560
RR10 13105 - 13907 98258
-N MACHIAS RD INTS
13105 13109 NP
13113 ★Friends Co 05 425.397.0793
13209 Sonya M Harris 98 425.353.8936
-134TH AVE NE INTS
13301 Leonard Larson 00 NP
13309 Duane Nelson 04 425.377.0414
13317 Apartments
B Gideon Andersson 04 NP
B Lacy Andersson 04 NP
Joseph Raymond Regalado 97 NP
Michelle E Regalado 97 NP
A Janel Schnee + NP
13326 Brandy S Anderson 94 425.335.1178
Jonathan P Missroon 94 425.335.1178
13331 ♣ Janet Rogge 04 NP
♣ Lawrence J Rogge 04 NP
13332◊ Luella B Grainger 74 425.334.1457
13405 Deb I Moore 00 425.334.1688
Mark S Moore 00 425.334.1688
13419 Leslie J Kari 77 425.334.5991
William Lee Terry 77 425.334.5991
13426 James Billiws + NP
-137TH AVE NE INTS
13501 NP
13508 Kristen W Wahlman 99 NP
Thomas G Wahlman 99 NP
13525 ♣ Barbara M Reiersgard 80 NP
♣ Gary B Reiersgard 80 NP
13530 Bonnie L Miniken 91 NP
Cameron Nichols 91 NP
13531 NP
13609 ♣ Jon F Jurgens 98 NP
♣ Kelly S Jurgens 98 NP
13615 Vicky Lynn Davenport 89 425.334.6149
William R Davenport 89 425.334.6149
-139TH AVE NE INTS
13702 ★ADH Painting & Roof Care 00 . .
Annette D Harris 01 NP
Flint Harris 01 NP
13714 Antajis A Caudle 96 425.397.9876
Sam J Caudle 96 425.397.9876
13722 Debbie G Nelson 95 NP
Wayne C Nelson 95 NP
13727 George M Matthews 81 425.334.8678
13804 13815 NP
13827 ♣ Shane J McDaniel 01 NP
13828 Penney W Anderson 05 NP
★Harmony Hill Stables + . .
13832 Michael R Lamb 96 NP
Vickie L Lamb 96 NP
13907 Jeff Gentle 02 NP
RR5 0 14121 - 14121 98258
14121 ♣ Jim E Davis 81 425.334.2235
RR10 14229 - 14427 98258
14229 NP
14301 Michael G Hupf 98 425.334.0268
Roberta L Hupf 98 425.334.0268
14305 Jane Kasper 96 NP
Scott D Kasper 96 NP
14307 Charles Ray White 96 NP
14320 Apartments
59 ♣ Jo Kubec 03 NP
59 ♣ Les Kubec 03 NP
♣ Michael McCants + NP
♣ Joe Plumb 96 NP
199F3 ♣ Victor Sorensen + NP
14323 Clarence Beid 04 NP
Melissa M Palmer 04 NP
14329 Debra Kay Heinzer 90 425.335.5614
John Peter Heinzer 90 425.335.5614
14427 ★Candlelight Productions 02 . .
163 RESIDENCE 13 BUSINESS

RANGE NOT LISTED

Karen L Williams . . . . . 94 • 425.397.8235
2211 Kathleen E Bradford . . . . . 05 • NP
Benjamin L Hanson . . . . . 05 • NP
2213 Jeannie Marie Dillard . . . . . 00 • 425.335.5479
Marc A Dillard . . . . . 00 • 425.335.5479
2310 ★ A Bill Productions 95 425.334.7700
Irene C Clough . . . . . 95 • 425.334.1767
Robert W Clough Jr . . . . . 95 • 425.334.1767
2311 Peter James Paterno . . . . . 93 • NP
Virginia L Paterno . . . . . 93 • NP
2314 . . . . . NP

▪ 131ST AVE NE INTS

2405 ♣ Peter J Doan . . . . . 86 • 425.335.0758
♣ Richard L Doan . . . . . 86 • 425.335.0758
2410 Troy Tobey 94 425.397.8238
2414 ♣ Mary L Svihovec . . . . . 78 • 425.334.7369
2502 Michael C Gerou . . . . . 98 • 425.334.8837
Susan M Gerou . . . . . 98 • 425.334.8837
2504 ★ NW Motor Sports . . . . . + 425.444.7181
★ Rick Timmerman Danne Lundquist + 425.231.4731
★ Technical Furniture Systems Inc
02 ,,
2506 Apartments
♣ Justin Cornelius . . . . . 02 NP
2 Lori Fitzthum . . . . . + NP
♣ Bailey Hansen 03 425.397.6508
♣ Sharon Loveland . . . . . 00 NP
♣ Silas N Richards . . . . . 02 NP
5 Danut Sitaru . . . . . + NP
♣ Arthur Slater 04 425.334.6230
4 Dorothy M Wetzel 03 425.334.4128
4 Jeff Wetzel 03 425.334.4128
2508 ★ ♣ Barmon Door & Plywood Inc 77 425.334.1222
★ ♣ Uhaul Co Northern Washington 96 ,,

▪ 27TH PL NE INTS

2604 ★ Weeks & Weeks Inc 96 425.334.5821
2608 ★ Woodwork Unlimited 83 425.334.5702

▪ 28TH ST NE INTS

2710 ★ Granston Mechanical Llc. 02 425.334.3000
2720 ★ ♣ Derbys Welding / Misc. 93 425.334.7104
29 RESIDENCE 11 BUSINESS

● OLD HARTFORD RD

CT 526.05 2801 - 3413 SC
RR10 2801 - 3413..... 98258

-36TH ST NE INTS

2801 J Onstad..... 94 425.335.4686
★Recreational Storage 04 425.377.8111
2802 Donald B Hendershot..... 88● 425.335.0697
Maria J Hendershot..... 88● 425.335.0697
2808 ★D & G Backhoe..... 99 425.334.3918
Gene Fagerlie..... 98● NP
Joy J Fagerlie..... 98● NP
2820 Don R Hayes..... 00● NP
2822 ★Branch Solutions Inc..... 04 425.334.0147
★Information Management Technologies
04 ..
2824 Building
B ★Cabinet Concepts..... 04 425.335.3664
★Fortune Products Inc 81 425.334.9739
3302 ★Monroe Welding Inc..... 03 425.334.5673
3304 ★♣ Marshbank Construction 93 425.377.9708
3316 ★♣ Earthworks Northwest Inc 04 ..
♣ Karla Verbarandse..... +● NP
♣ Mark Verbarandse..... +● NP
3413 ★De Jong Sawdust & Shavings 89 425.252.1556
★Dejong & Sons Inc Cory .. 00⊙ 425.252.1556
8 RESIDENCE 11 BUSINESS

1421 Alvera N McNaughton..... 90● 425.334.0249
Duane Allen McNaughton... 90● 425.334.0249
1519 ..... NP
1621 Melvin A Gustafson..... 76● 425.334.5628
Phyllis R Gustafson..... 76● 425.334.5628
1901 ★Furbys Truck Repair..... 03 ..
Roxanna Lopez..... + NP
1925 Patricia Kristi Withrow..... 01● NP
Thomas Raymond Withrow.. 01● NP

-28TH ST NE INTS

2015 Alan E Brennick..... 90● 425.334.2884
Sara E Brennick..... 90● 425.334.2884
2317 ★Hubbard Industrial Gas Inc 97 425.377.8350
★Permagas Inc..... 90 425.334.8808
★Welser Offload Inc..... 03 425.377.1218
2411 2501..... NP
2517 Connie Rae Frazee..... 90● 425.334.4211
David Neal Frazee..... 90● 425.334.4211
2527 Janie McColley..... 93● 425.334.5330
Kent McColley..... 93● 425.334.5330
2605 ♣ Trever C Laako..... 02● NP
2606 ..... NP
2609 Judith E Melseth..... 03● NP
2704 ..... NP
2708 Christie Dahl..... + 425.335.4201
2710 ★Modern Sewer Construction 04 425.587.5389
★Modern Sewer Corp..... 91 425.743.2756
2724 ♣ ASA Osborn..... 02● NP
2909 ◊ Kathleen M Gipson..... 93● 425.335.4857
◊ Mark W Gipson..... 93● 425.335.4857
★Right On Heating and Sheet Metal Inc
96 425.335.4207
3221 Tim J Kriehn..... 03● NP
Virginia D Kriehn..... 03● NP
3415 ..... NP
3421 Tyler Nesheim..... + NP
3425 Kimberly M Levin..... 05 425.377.9620
3429 ◊ Brenda Ferrari Ploegstra... 94● 425.335.5916
◊ Steven F Ploegstra..... 94● 425.335.5916
3616 Cheryln K Holmes..... + NP
Robert C Holmes..... + NP
3815 Bonnie L Ford..... 94● 425.334.6051
Lonney R Ford..... 94● 425.334.6051

-STATE ROUTE 92 INTS

3905½ ♣ Eric Kesterson..... 03 NP

1410 Jim Martin 93 425-335-4173
1411 Peter Andrus . . . 425-334-9489

- 16TH ST NE INTS

RR10 98258

2007 . . . . . NP
2009 Apartments
½ Kris Licht . . . . - 425-397-0382

- 20TH ST NE INTS

2103 Apartments
½ Hazel Beers . . . 425-377-1738
2104 Robert N Estes . .95 425-334-8392
2107 2109 . . . . . NP
2110 Michael Noack . .94 425-334-0875
2112 . . . . . NP
2115 David Obee 92 425-334-5241
2116 Don Locken . . . 94 425-334-1915
2117 Beth OConnor . . 425-397-8076
2118 2119 2121 . . . . NP
2122 Tracy Grooms . . .93 425-334-4137

- HARTFORD DR INTS

2303★ W H A C Corp . - 425-377-0795
2306★ N P R Construction 00 425-335-1117
2402 R D Miller 96 425-397-6876
★ Lake Stvns Mn Stge 00 425-334-3951
★ Lake Stvns Sll Svc 00 ⊙ 425-334-3951
★ Lake Stevens Stge 00 ⊙ 425-334-3951
★ U-Hl Co Indpndnt - 425-335-5096
2605 Marjie Crossman .99 425-377-8147
Mike Warhank . .99 425-334-9418

RR 2 98258

8618 Don Pearson . . .78 360-659-4510

11714 Alan Gran 90 425-334-2821
11716 . . . . . NP
11718 George Shasky . .90 425-334-3560

- 29TH ST NE INTS

- 118TH DR NE INTS

RR10 98258

13105 C R Crowley . . .74 425-334-1665
13109 Robert D Johnson 425-334-3975
13113★ Sure Shotz By Lori 425-377-0967

- HARTFORD DR INTS

- N MACHIAS RD INTS

13301 13303 13307 . . . NP
13309 13315 . . . . . NP
13317 Dave Halverson . .99 425-397-9469
13319 . . . . . NP
13326 Tom Anderson . .75 425-334-8327
13331 . . . . . NP
13332 L Grainger . . . .74 425-334◊1457

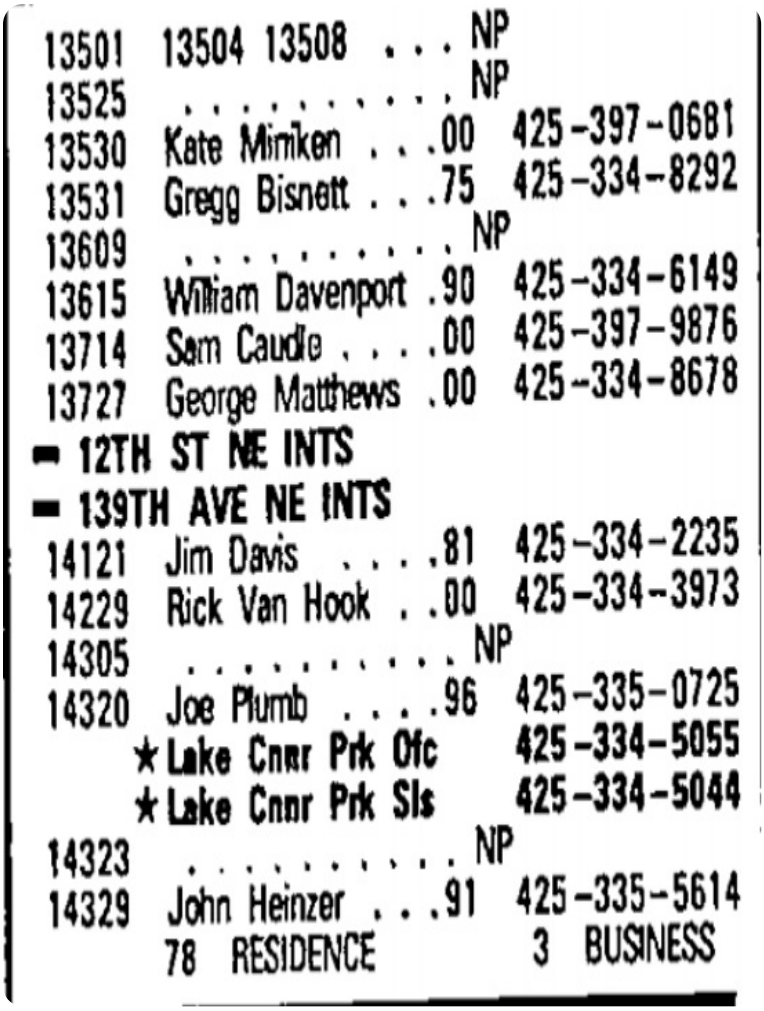
- 134TH AVE NE INTS

13405 . . . . . NP
13410 Edward G Landert .74 425-334-1940
13419 William L Terry . .76 425-334-5991
13426 . . . . . NP

- 137TH AVE NE INTS

2001 28TH STREET NORTHEAST-B

SOURCE: COLE



13501 13504 13508 . . . NP
13525 . . . . . NP
13530 Kate Mimken . . .00 425-397-0681
13531 Gregg Bisnett . . .75 425-334-8292
13609 . . . . . NP
13615 William Davenport .90 425-334-6149
13714 Sam Caudle 00 425-397-9876
13727 George Matthews .00 425-334-8678
■ 12TH ST NE INTS
■ 139TH AVE NE INTS
14121 Jim Davis 81 425-334-2235
14229 Rick Van Hook . .00 425-334-3973
14305 . . . . . NP
14320 Joe Plumb 96 425-335-0725
★Lake Cnnr Prk Ofc 425-334-5055
★Lake Cnnr Prk Sls 425-334-5044
14323 . . . . . NP
14329 John Heinzer . . .91 425-335-5614
78 RESIDENCE 3 BUSINESS

2001 31ST PLACE NORTHEAST

SOURCE: COLE

RANGE NOT LISTED

HARTFORD DR
Lake Stevens

RR10 98258
2200- 2799 CT 526.01 $B..E 4
THOMAS BROS MAP LOC 378-A5
THOMAS BROS MAP LOC 377-J5

2202 Fred Cornish . . .73 425-334-3734
2206 . . . . . NP
2213 Jake OConnor . .97 425-397-6713
2303 . . . . . NP
2306 Dick Bates . . . . ⌑ 425-377-1905
2310 2311 . . . . . NP
2314 Dan Leavitt . . . .89 425-334 ◊0259
★ Hrtfrd Mssg Thrpy ⌑ 425-397-0915
2405 Rick R Doan . . .86 425-335-0758
2410 Rex Morgan . . . ⌑ 425-397-8651
2414 2504 . . . . . NP
2506 Apartments
1 Diane Berry . . . . ⌑ 425-335-5004
Sharon Loveland . ⌑ 425-397-0143
Becky Tolleson . ⌑ 425-334-2993
2508★ Barmon Door&Mlwk 425-334-1222
★ U-Haul 99 425-377-9608

26TH PL NE INTS
2604 V Weeks . . . . . - 425-334-5188
2608 Pete Lindquist - 425-377-9891
★ Woodwork Unlimited 92 425-334-5702

27TH PL NE INTS
2705★ Barbs Custom Drap 00 425-335-5202
★ D & L Appliance ⌑ 425-397-9578
2709 Bill Champlin . . .99 425-397-0161
★ Western Fencing . 425-334-6444
2720★ Derbys Weld-Nfsc 91 425-334-7104
2730★ Lake Connor Groc 97 425-334-9777
2910★ Sani-Mart . . . . - 360-568-0245
18 RESIDENCE 10 BUSINESS

29 RESIDENCE 2 BUSINESS

OLD HARTFORD RD 98258
Lake Stevens

2800- 3699 CT 526.01 $B..E 4
2710★ Applied Mfg Syst ⌑ 425-335-3600
★ Lake Stevens . . ⌑ 425-397-7778

RR10 98258
2802 2816 . . . . . NP
2822★ Gcs . . . . . ⌑ 425-377-1346
2824 Building
B ★ Cabinet Concepts 00 425-335-3664
A ★ Fortune Products 90 425-334-9739
3302★ Monroe Welding Inc 92 425-334-5673
3304 David Marshbank .99 425-397-0210
★ Marshbank Const 99 425-377-9708
3321 . . . . . NP

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2001 HARTFORD ROAD-B

SOURCE: COLE

3413	★ De Sawdust&Shvngs	00	425-252-1556	
4	RESIDENCE		8	BUSINESS

2001 NORTH MACHIAS ROAD

SOURCE: COLE

1412	William E Dell	.91	425-334-9754
1421		NP	
1621	Melvin Gustafson	.77	425-334-5628
1901	★ Cassidy Topsoils	.99	425-335-4994
	★ Fozzys Auto Repair	99	425-397-2272
	★ S & J Excavating	00	425-335-0918
2015	Alan Brennick	.91	425-334-2884
2317	Joe Sternola	.91	425-334-9018
2517		NP	
2524	★ Lake Stvns Lease	84	425-334-0544
2704	2708	NP	
2710	★ Modern Sewer Corp	¤	425-397-2792
2729	David Parker	.97	425-335-5114
3221	Jim E Clark	.92	425-334-6916
3229		NP	
3415	Dana M ONeall	.00	425-334-6371
3421	★ Wolfes Landscpg	.99	425-334-5790
3429	S Ploegstra	.94	425-335-5916
3905	Louis Matheson Jr	92	425-334-6255
29	RESIDENCE		6 BUSINESS

4731 C B Lybarger Jr 81 337-4834
55 RESIDENCE

130TH ST SE 98293
New Street-1986.
Startup
35700-35799 CT 538 $E..G 8
35717 Dean Hoekema 86 793-2084
35721 . . . . . NP
2 RESIDENCE

130TH ST SW 98204
800- 1099 CT 418.04 $C..C39
921 Apartments
204 Alejandro Abarro 90 348-9638
Marie Anderson . . . .H 347-2775
H204 Marc L Bolland 91 353-8582
E101 Craig Bozich 91 355-1254
B204 Barry Burtness 92 348-0395
C D Dollarhide 92 347-8995
Gregg Halsen 93 348-9525
103 D Hanson 91 347-0749
Rev Art Henderson . . .91 347-9817
John R Hoffman . . . .H 355-6023
A204 J D Jenkins 91 347-4937
William B Johnson . . .91 353-5509
Sukkyong Lee . . . .H 355-6352
H103 Ralph Lundvall 93 348-0984
C204 R McFadden 91 355-2318
J204 Tom Miller 91 347-0807
S K Mulligan 93 348-9448
Laura Ricciardi 92 347-1901
411 Ann Schmidt 91 348-5780
G G Thompson 91 353-2296
J203 B Trenchi 91 348-7410
C104 Raymond Varde Jr . . .92 348-4464
L J Wetzstein 93 355-5399
Chad Woolcock . . . .H 347-2352
1007 The Settlement
N William Allen 87 348-3232
A205 Scott M Beane . . . .H 513-2748
J304 Ron Bracy 85 347-3245
Kelly Carothers . . . .H 513-0704
K Curkhart 92 347-8910
Lance A Daniels 93 347-5806
Anthony Davis . . . .H 347-2042
Patrick Donovan 92 348-9145
Lee Eckhoff 93 348-3878
William Glascock . . . .H 353-7738
Daniel Gourley 91 348-4265
Maria Gragega . . . .H 513-2453
Ralph Happy 89 347-5696
James F Hart . . . . .- 355-3819
B104 Marlin Hofer 89 348-9177
Daniel Holloway . . . .H 513-2494
M Hoyt 93 347-7220
Michael Jones . . . .H 355-2274
S Josephsen 93 347-5493
C Kanekerberg 87 355-9196
David J Kaufmann . . . .H 514-8013
Kimphung Le . . . . .H 290-7624
Richard W Linder . . .81 353-0331
Hideko Maahs 87 355-4470
William E Mayer 93 347-2727
T K McFarland . . . .H 355-5524
G105 Erin McNair 89 347-2890
Bill Might . . . . . .H 513-2836
Todd P Miller 93 347-3535
Shelly Mobile 92 355-9007
Conor Odlum 93 347-5850
Steve Peck . . . . . .H 513-9313
H306 Nick Powell 89 347-0886
C106 James Pudil 90 348-5014
K104 L Refling 82 353-4536
Brenda Russo 92 348-4265
M203 B A Stewart 84 347-0261
E202 Jim B Tate 86 347-8763
Maria Tejada 93 353-1374
H204 Mike Thrush 90 347-1919
A302 Nobuo Tonooka 84 355-4159
Jose Villalza . . . . . .H 513-9246
G Welch . . . . . .H 347-6852
Richard Welch 90 348-8480
Richard Wilson 90 348-9117
L101 John Yates . . . . . .H 347-5986
Terry Young . . . . . .H 290-6195
★ The Settlement 84 355-0803
71 RESIDENCE 1 BUSINESS

131ST AVE NE
Lake Stevens
700- 1599 CT 526.02 $B..F 4
2000- 2399 CT 526.01 $B..E 4
3800- 3899 CT 526.01 $B..E 4
8400- 9699 CT 536 $C..E 5
● THOMAS BROS MAP LOC S 358-A5
● THOMAS BROS MAP LOC S 378-A5
● THOMAS BROS MAP LOC S 398-A1

RR 1 98258
702 Laurie Thomas 89 334-1604
714 Gene Taylor 83 334-4914
811 Lou Alvarez 88 334-9193
828 Don Klopfer . . . . . .H ● 335-7994
914 Michael Dewey . . . . .- ● 334-9891
929 B A Brockway 84 334-7592
1011 Alfred E Lewis 75 334-1115
1026 . . . . . NP
1122 Paul Suschena Jr 90 334-6369
1126 S M Millar . . . . . .86 ● 335-0250
1308 David Canell 76 334-4390
1323 . . . . . NP
1410 Jim Martin 93 335-4173
1507 Robert J Craven . . . .H ● 334-9176
1519 . . . . . NP

RR 9 98258
2005 Apartments
½ Wallace Lason 90 334-2192
2101 Apartments
½ Susan Buskeness 91 334-9836
L Smith 91 334-9118
2107 . . . . . NP ●
2109 . . . . . NP
2110 Michael Noack . . . . .- 334-0875
2112 . . . . . NP
2115 David Obee 92 334-5241
2116 Don Locken . . . . . .- 334-1915
2117 Ray P Uren 91 334-1201
2118 Robert N Estes 79 334-8392
2119 . . . . . NP
2122 Tracy Grooms 93 334-4137
2125★ Lake Stevens Storg . .81 334-3951

2203 Garry Paddock 92 334-8912
2206 2207 . . . . . NP
2208★ World Energy Fuels . .92 335-0670
2213 2215 . . . . . NP
2303★ Hartford Auto Rbld . .H 335-3238
2308★ Hydroplanes Inc 89 335-0719

RR 5 98258
2605 Lennie R Warhank . . .85 334-7368
2607 2609 2611 . . . . NP

RR 2 98258
8618 Don Pearson 78 659-4510
8625 Victor L Safe 90 659-8867
8811 Donald B Mann . . . .73 ● 659-8692
8823 Wayne D Fincher 84 653-4035
8827 . . . . . NP
9020 Willis F Pearson 85 659-4231
9021 Rick Holm 89 659-4641
9113 F W Anderson III . . .87 653-2924
9114 Craig M Ohm 92 658-1353
Craig M Ohm 89 659-2412
9210 9211 . . . . . NP
9224 Mike Reynolds 93 653-4038
9226 Apartments
½ Brian Bryant 92 658-1491
9311 Arnie Hawkins 69 659-4073
52 RESIDENCE 4 BUSINESS

131ST AVE SE
Lake Stevens
1- 899 CT 526.02 $B..F 4

RR 1 98258
20 Mike Newman 90 334-2693
106 . . . . . NP
108 . . . . . NP ●
109 Dan OConnor 89 334-8735
120 . . . . . NP ●
121 . . . . . NP
6 RESIDENCE

131ST DR NE
Lake Stevens
● THOMAS BROS MAP LOC S 378-A5

RR 6 98258
1812 John Thees . . . . .- 334-8737
1 RESIDENCE

131ST PL SE
5000- 5399 CT 521.06 $A..A 3
● THOMAS BROS MAP LOC S 436-H4

RR 5 98208
5122 . . . . . NP
5129 Steven P Johnson . . .76 337-1227
5130 . . . . . NP ●
5204 Phyliss Harwood . . .93 ● 337-5781
5205 Gary Marks . . . . .91 ● 337-4171
5211 Ronald D Collins . . .78 337-6267
5212 . . . . . NP
7 RESIDENCE

131ST ST SE 98208
1100- 1899 CT 417 $C..C40
2400- 2899 CT 416.03 $A..G 3
4400- 4799 CT 416.04 $A..G 3
5200- 5499 CT 521.06 $A..A 3
● THOMAS BROS MAP LOC S 436-C3
1119 Richard W Sloop 74 337-7109
1120 Marvin L Scharff . . .77 337-0528
1122 . . . . . NP
1130 Dick Baumhower 93 338-2520
1133 M Dundas 88 338-2750
1302 Barbara H Gourdine . .64 337-8660
1313 G G Little 90 337-3291
1314 Ross C McFarland . . .63 337-1658
1315 Martin Bradley 67 337-9778
★ Machinery Instlltn . . .92 337-9365
1331 1402 . . . . . NP
1403 David A Tebbutt 70 337-2229
1408 . . . . . NP
1415 Roger Gibson 93 338-0104
1416 Darryl Willits 91 337-1798
1423 Richard A McKenzie . .74 337-6058
1428 . . . . . NP
2806 . . . . . NP ●
2811 . . . . . NP
2812 Flemming Gydov . . . .89 ● 338-0127
2820 Michael Huff . . . . .- 338-5570

RR 17 98208
4313 Rance Fretland 91 338-4726
4316 Joseph Pickard . . . . .90 ● 338-0109
4319 Paul Serati . . . . . .92 ● 338-3924
4324 . . . . . NP ●
4411 Travis Fetzer . . . . . .- ● 338-3389
4419 Curtis E Huber . . . .86 ● 337-0161
4424 . . . . . NP ●

RR 5 98208
4704 Robert Jeske 88 337-1852
4709 Jeff Durrant . . . . . .- 337-4535
4710 4715 . . . . . NP
4716 Robert L Morley 80 337-4355
5208 Joshua Salomon 88 338-2007
5217 5222 . . . . . NP
5223 James Grage . . . . . .89 ● 337-6738
5224 5231 . . . . . NP
5305 Roger W Wendt 91 337-0530
5308 P A Harkinson 78 337-2039
5316 . . . . . NP ●
5320 Michael Petras 78 337-2710
5326 Thomas G Lee . . . . .88 ● 338-0518
5401 5402 . . . . . NP
5425 M J Robinson 80 337-2591
5428 5431 . . . . . NP
49 RESIDENCE 1 BUSINESS

132ND ST SE 98208
900- 1899 CT 417 $C..C40
E 1900- 3498 CT 416.03 $A..G 3
O 1901- 3499 CT 520.01 $A..A 2
E 3600- 4398 CT 416.04 $A..G 3
O 3601- 4399 CT 520.03 $A..A 3
5000- 5799 CT 521.06 $A..A 3
● THOMAS BROS MAP LOC S 436-B3
● THOMAS BROS MAP LOC S 437-A4
1210★ Cedar Crs Utd Meth . .85 338-7845
1400 1415 . . . . . NP
1427 John A Anderson . . .80 337-4338

ADDRESS

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11716 K Brown . . . . . .90 ● 334-3429
11718 George Shasky 90 334-3560

RR 5 98258
13301 13303 13307 . . . NP
13309 . . . . . NP
13315 Apartments
B W M Hilmer 74 334-5686
13317 L J Rogge . . . . . .74 ● 334-2493
13319 . . . . . NP
13326 Tom Anderson 75 334-8327
13331 . . . . . NP
13332 L Grainger 74 334-1457
13405 . . . . . NP
13410 Edward G Landert . . .74 334-1940
13419 William L Terry 76 334-5991
13426 Gary B Bolton 89 335-1955
13504 . . . . . NP
13508 T J Wahlman . . . . .86 ● 334-3350
13525 Gary Reiersgard 81 334-7788
13531 Gregg Bisnett 75 334-8292
13609 . . . . . NP
13615 Wm Davenport . . . . .90 ● 334-6149
13727 Mrs Geo Matthews . . .82 334-8678
13907 Benny B Lebarron . . .80 334-8312
Jason Peck . . . . . .H 335-5081
14121 Jim Davis 81 334-2235
14305 . . . . . NP
14320★ Lk Connor Park 334-5055
★ Lk Connor Park 334-5044
14323 . . . . . NP
14329 John Heinzer . . . . .91 ● 335-5614
14620 Dale Bogart 90 334-3550
69 RESIDENCE 2 BUSINESS

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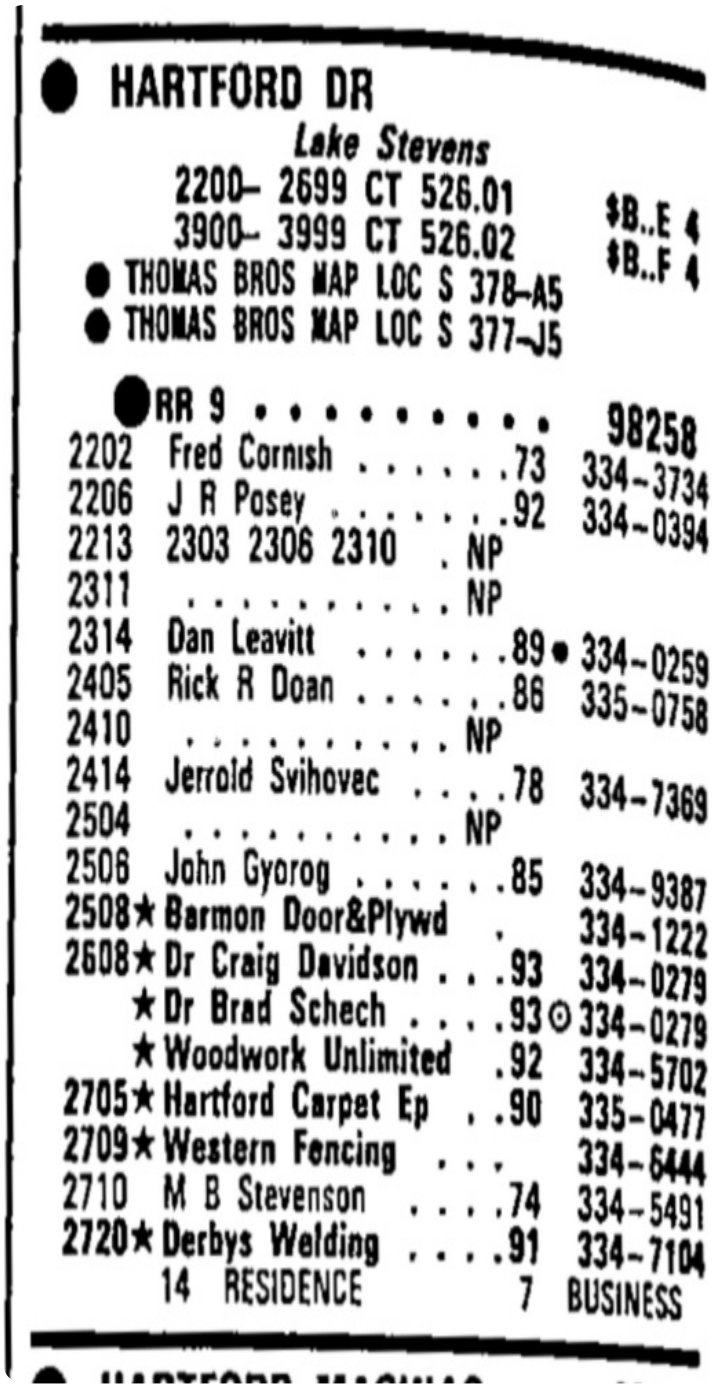
1995 31ST PLACE NORTHEAST

SOURCE: COLE

RANGE NOT LISTED

1995 HARTFORD DRIVE-A

SOURCE: COLE



HARTFORD DR

Lake Stevens

2200- 2699 CT 526.01 $B..E 4
3900- 3999 CT 526.02 $B..F 4

THOMAS BROS MAP LOC S 378-A5
THOMAS BROS MAP LOC S 377-J5

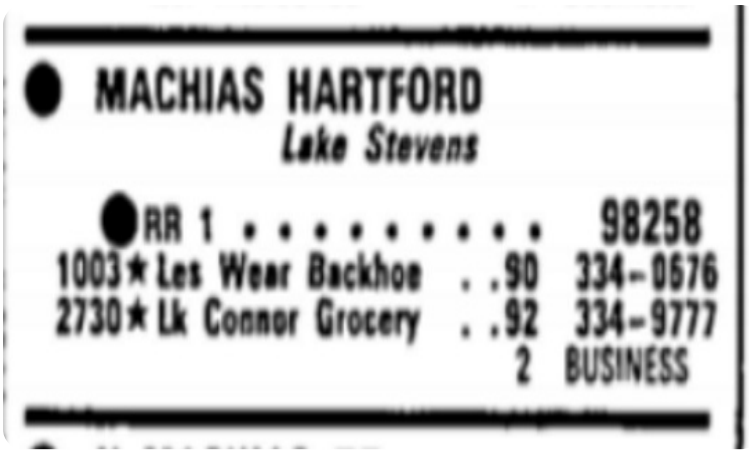
RR 9 98258

2202	Fred Cornish	.73	334-3734
2206	J R Posey	.92	334-0394
2213	2303 2306 2310 .	NP	
2311	. . . . .	NP	
2314	Dan Leavitt	.89	334-0259
2405	Rick R Doan	.86	335-0758
2410	. . . . .	NP	
2414	Jerrold Svihovec	.78	334-7369
2504	. . . . .	NP	
2506	John Gyorog	.85	334-9387
2508★	Barmon Door&Plywd .		334-1222
2608★	Dr Craig Davidson . . .	.93	334-0279
★	Dr Brad Schech	.93	334-0279
★	Woodwork Unlimited	.92	334-5702
2705★	Hartford Carpet Ep . .	.90	335-0477
2709★	Western Fencing . . .		334-6444
2710	M B Stevenson	.74	334-5491
2720★	Derbys Welding	.91	334-7104

14 RESIDENCE 7 BUSINESS

1995 HARTFORD DRIVE-B

SOURCE: COLE

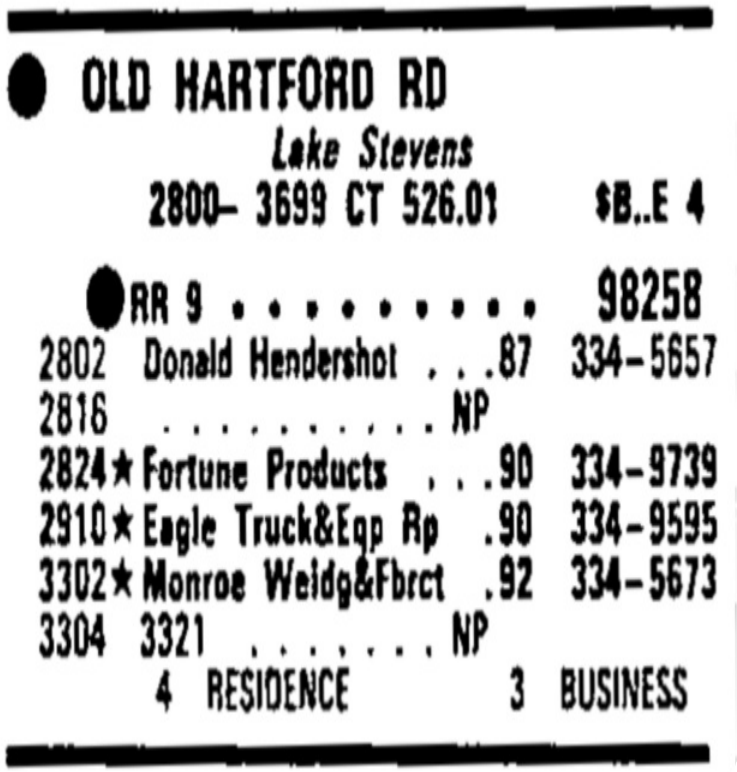


MACHIAS HARTFORD
Lake Stevens

RR 1 98258
1003★Les Wear Backhoe . .90 334-0676
2730★Lk Connor Grocery . .92 334-9777
2 BUSINESS

1995 HARTFORD ROAD

SOURCE: COLE



OLD HARTFORD RD
Lake Stevens
2800- 3699 CT 526.01 $B..E 4

RR 9 98258
2802 Donald Hendershot . . .87 334-5657
2816 . . . . . NP
2824★Fortune Products . . .90 334-9739
2910★Eagle Truck&Eqp Rp .90 334-9595
3302★Monroe Weldg&Fbrct .92 334-5673
3304 3321 . . . . . NP
4 RESIDENCE 3 BUSINESS

1995 NORTH MACHIAS ROAD

SOURCE: COLE

LUMLEY AVE 98275
New Street–1987.
Mukilteo
1500– 1899 CT 413 $A..C18
THOMAS BROS MAP LOC S 415–E2
1590 NP
1593 Donald Moe – 353–7130
1643 NP
1671 Michael R Deller 88 355–1680
1672 NP
1687 NP
1688 Brad Bigler 90 348–0883
1708 NP
1717 Robt R Postovit 89 347–4264
1729 Gerald Erickson 88 353–5411
10 RESIDENCE

LUNDEEN PKY
New Street–1992.
Lake Stevens
10000–10199 CT 527.03 $D..E 4
THOMAS BROS MAP LOC S 377–E6
RR 6 98258
10011 ★ Eds Lksd Svc&Mfflr 92 334–2318
★ Lakeside Service 92 334–2318
★ Stephens Espresso – 335–3237
10020 ★ Lundeen Co Park 93 335–0526
10027 ★ Norms Market 93 334–4646
★ Pit Stop Espresso H 334–1226
6 BUSINESS

LUNDQUIST LN
Lake Stevens
2200– 2399 CT 526.01 $B..E 4
THOMAS BROS MAP LOC S 377–J5
RR 7 98258
2204 Richd H Soderberg 88 334–4764
2207 Donald Silcox 71 334–3456
★ Wolters Cmmtn Cntr 92 334–5716
★ Wolters Commnctns 90 347–3394
★ Wolters Commnctns 90 334–5344
2208 Daniel Hews 93 334–8913
2211 Edw Collison 89 334–4960
2212 Kenneth Johnson 81 334–0818
2218 NP
2302 Apartments
11 Beverly L Jewell 89 334–6691
11 Thomas E Kelly 90 334–6691
11 Eugene C Weaver Jr 90 334–6691
2306 Rick Pilkington 88 335–0456
2307 Chris Greenlee 88 334–3747
2309 J E Tollman H 334–1852
12 RESIDENCE 3 BUSINESS

MCARTHUR LN 98275
Mukilteo
10500–10699 CT 420.01 $A..A37
THOMAS BROS MAP LOC S 415–C7
10612 Donald M Whitson 79 355–1967
1 RESIDENCE

MACHIAS CUT OFF
Lake Stevens
1000–12799 CT 526.02 $B..F 4
THOMAS BROS MAP LOC S 397–H3
RR 1 98258
11521 John R Warrick 89 334–9603
11617 J D Long 87 334–5428
11623 Kevin C Kinney 87 335–7716
11711 Kenneth Fenner 71 334–1992
11728 Larry E Kimsey 89 334–4478
11804 M B George III 90 334–0154
11812 NP
11818 Jordon Midkiff 83 334–7452
11916 Jon Hisey 73 334–3710
12411 Elmer L Lervick 77 334–2289
12419 12421 NP
12423 Will Myers 80 334–5913
12425 Edward Plachecki 79 334–5850
12430 12431 NP
12528 S Espy 90 334–3155
12552 NP
12608 E L Aguilar H 334–8751
Jim Hartwell 83 334–8751
★ A&H Soviet 92 334–2116
12612 C L Brush 80 334–2848
12628 12630 NP
12717 Charles K Just 82 334–8781
12729 NP
98258
12811 David Romani 78 334–6901
26 RESIDENCE 1 BUSINESS

MACHIAS HARTFORD
Lake Stevens
RR 1 98258
1003 ★ Les Wear Backhoe 90 334–0576
2730 ★ Lk Connor Grocery 92 334–9777
2 BUSINESS

N MACHIAS RD
Lake Stevens
600– 3499 CT 526.01 $B..E 4
THOMAS BROS MAP LOC S 378–A4
RR 5 98258
630 Ted Wolf H 397–8306
704 Margaret M Farrell 91 334–6809
Ronald J Wolf 91 334–4640
718 Gino Romero 92 334–1425
724 Michl J Clendenen 91 334–2098
808 Randall Bligh 93 334–7387
914 John L Lakey 74 334–1416
1115 William L Anderson 93 334–3376
1401 Jay Welch 91 334–5258
1405 NP
1412 William E Dell 91 334–9754
1421 Duane A McNaughton 91 334–0249
1519 Jerry A Molstad 91 334–4947
1621 Melvin Gustafson 77 334–5628
1901 Building
8 ★ Cassidy Ldscp Mtrl 92 335–0800
2015 Alan Brennick 91 334–2884
2317 Joe Sternola 91 334–9018
★ Taking Control 92 334–6295
2517 Dave Frazee 89 334–4211
2524 ★ Lake Stevens Lsng 84 334–0544

MADISON ST
2606 John W Hanson 93 335–4084
2704 NP
2708 Richard A Granger 91 334–1741
2710 ★ Arnolds Body Shop 334–3534
2729 NP
3221 Jim E Clark 92 334–8916
3229 NP
3429 S Ploegstra – 335–5916
3815 Lonney Ford 93 334–8051
3905 Louis Matheson Jr 92 334–8255
26 RESIDENCE 4 BUSINESS

MACNAUGHTON LN
Lake Stevens
2200– 2299 CT 526.01 $B..E 4
THOMAS BROS MAP LOC S 377–F6
RR 6 98258
2209 Ron King 66 334–5689
2211 NP
2213 Richard F Kenna 82 334–3722
2215 NP
2220 Frank A Patterson 71 334–8163
5 RESIDENCE

MADISON ST 98203
1– 299 CT 412 $D..D19
E 300– 1598 CT 412 $D..D19
O 301– 1599 CT 411 $E..D19
1600– 2599 CT 414 $E..D20
THOMAS BROS MAP LOC S 416–C2
1 NP
3 Lawrence P Darbin 91 347–8841
10 E F Strege 76 355–6743
11 NP
13 Kristen Eddy H 513–1887
15 Jim Honeman 92 355–9438
16 ★ H&H Market 352–3272
17 Apartments
A Cole Counsellor 90 347–0549
21 E A Runquist 353–1310
102 L Herman 86 353–3384
103 NP
114 K E Peterson 355–1550
115 NP
117 J A Griffin H 353–5022
121 126 NP
129 Apartments
A S A Wilson 90 355–7897
130 Ray Cleveland 75 353–6396
202 203 212 214 NP
216 James Calsyn H 347–0759
220 Dan Wing 90 348–3218
221 Everett Higgins 353–9388
225 George Winkels 353–1302
231 C F Stout 74 353–3207
301 306 NP
311 NP
312 R P Hutchinson 83 353–3584
321 H D Yerian 353–1939
322 Joseph Turley 355–9758
331 NP
332 Roland R Houghton 73 353–3818
409 Frank R Day 74 353–0538
413 NP
414 NP
415 ★ Greenscape Constr H 353–9668
417 NP
420 Jack Moran 353–6855
421 Billy Skinner 88 353–5277
426 NP
429 Ted Heimann 86 347–2766
431 NP
501 NP
502 John Hamstra 355–4908
507 NP
510 George W Osborn 82 353–8498
515 518 523 525 NP
527 NP
528 Henry E Deckmann 353–3003
529 531 NP
607 Richard W Thomas 87 355–8627
617 Ronnie Welch 353–2969
624 627 NP
701 Arthur Rochon 87 348–3477
Len Wold 87 348–3477
704 NP
710 Wm Vanmechelen 85 353–0585
715 G Denny 77 353–4432
720 Arthur H Carrick 85 353–4824
★ The Headliners 88 353–7787
804 Ted Weckstrom 353–2218
809 NP
811 ★ Cmnty Trde&Career 88 353–7521
★ Sunrise Group Home 91 347–3149
★ Sunrise Home Care 88 347–3149
★ Sunrise Serv Inc 92 347–3149
814 NP
816 Robert A Johnston 353–7387
820 825 829 NP
830 Robert Wilson 93 355–5255
902 NP
905 ★ Sports Plz Tavern 83 353–3311
910 H Fredrick Suchan 88 353–8525
★ Dr Gale G Flake 355–5520
918 ★ Everett Madison Hs 80 355–8668
1102 Building
103 ★ Gilmore Real Est 93 355–8355
★ Gldn Thrd Altrtns 84 355–5006
★ Karens Barber&Styl 91 355–3770
201 ★ The Madison Spa H 355–4044
1215 1225 NP
1231 Steven W Black 290–3698
James M Johnson 353–1713
1305 Del Hollum 78 355–2837
1310 Jack D Conn 77 353–7834
1321 NP
1331 Walter Hagenau 73 353–4031
1425 NP
1426 L G Gunn 353–3321
1506 NP
1510 Barry Lovell 90 353–7299
1511 NP
1515 James A Oakes 81 347–3028
1516 ★ Ctg Ceramics Crfts H 353–8043
1517 Harold Clark 91 353–8056
1518 Bryan Foldesi 93 355–1854
1521 NP
1522 NP
1525 1702 1715 1720 NP
1721 Apartments H 347–5900
8 Willis Presnell 89 353–4604
R Reece 92 353–3122
1729 Timothy A Rasner

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Verified Homeowner

1990 131ST AVENUE NORTHEAST

SOURCE: COLE

RR 1 98258
1507 Robert J Craven 85 334–9176
1519 Dale Schultz 80 334–5246

RR 5 98258
2109 2111 2112 NP
2118 Robert N Estes 79 334–8392
2119 NP
2203 Larry Loth 88 334–2594
2206 Lee A Bickford 79 334–6022
2207 Don L Putnam – 334–3784
2215 Don Locken 81 334–1915
2303 ★ Mercer Bros Paintn – 334–6013
2308 A ★ Hydroplanes Inc H 335–0719

RR 1 98258
2402 Bruce Dudley 88 334–0567
3815 Lonney Ford 79 334–6051

RR 2 98258
8618 Don Pearson 78 659–4510
8625 J L Greer 80 659–8867
8811 Donald R

1990 28TH STREET NORTHEAST

SOURCE: COLE

11607	U Maniglia	.87	334-7896
11608	11614 11625 . . .	NP	
11703	Jeff Dott	.87	334-9087
	RR 1		98258
13105	C R Crowley	.74	334-1665
13109	Robert D Johnaon . . .		334-3975
13301	. . . . .	NP	
13303	Ernie Rogge	-	334-2794
13307	M C Rogge	.86	334-3108
13309	. . . . .	NP	
13315	W M Hilmer	.74	334-5686
13317	. . . . .	NP	
13319	L J Rogge	.74	334-2493
13326	Tom Anderson	.75	334-8327
13331	C L Graham	.76	334-4528
	Joe Rogge	.81	334-2818
13332	L Grainger	.74	334-1457
13405	. . . . .	NP	
13410	Edward G Landert . . .	.74	334-1940
13419	William L Terry	.76	334-5991
13426	Gary B Bolton	¤	335-1955
13504	. . . . .	NP	
13508	T J Wahlman	.86	334-3350
13525	Gary Reiersgard	.81	334-7788
13531	Gregg Bisnett	.75	334-8292
13727	Mrs Geo Matthews . . .	.82	334-8678
13804	. . . . .	NP	
13815	Harold Davis	.77	334-1586
13828	. . . . .	NP	
13907	Benny B Lebarron . . .	.80	334-8312
14121	Jim Davis	.81	334-2235
14305	Edward R Lock	.77	334-5942
14320★	Lk Connor Park		334-5055
	★Lk Connor Park		334-5044
14323	Robert A Berreman . . .	.81	334-3687
14329	Larry MacDonald	.88	334-9817
	59 RESIDENCE	3	BUSINESS

1990 31ST PLACE NORTHEAST

SOURCE: COLE

STREET NOT LISTED

HARTFORD DR

Lake Stevens

RR 6 98258
1900- 3999 CT 526 $C..F 4
THOMAS BROS MAP LOC S 36-D3

2202 Fred Cornish 73 334-3734
2206 V A Cushman 77 334-1177
2213 . . . . . NP
2303 Arnold I Hatch 88 334-1694
2306 . . . . . NP
2310 Alfred Wagner 88 335-0635
2311 . . . . . NP
2405 Rick R Doan 86 335-0758
2410 Tex McGonigal 88 335-0608
2414 Jerrold Svihovec 78 334-7369
2502 Steve Summers 86 334-9170
2502½ 2504 . . . . . NP
2506 John Gyorog 85 334-9387
2508★ Barmon Door&Plywd . 334-1222
2608 John V Holdaway . . .88 334-5702

. 98258
2705★ Old Hrtfrd Crpt Em . .88 335-0477
★ Old Hrtfrd 2nd Hnd . .88 ⊙ 335-0477
2709★ Western Fencing . . . 334-6444
2710 M B Stevenson 74 334-5491
2808 W A Huff 72 334-6605
2816 . . . . . NP

2708 Richard A Granger . . .82 334-1741
2729 Mike Moser 85 335-0980
2730★ Lk Connor Grocery . .81 334-9777
3429 Jim McGee . . . . . - 334-7842
22 RESIDENCE 2 BUSINESS

HARTFORD RD 98258

Lake Stevens

500- 3999 CT 526 $C..F 4

THOMAS BROS MAP LOC S 36-F3

1009	Wallace Lason	.70	334-2192
2314	Dan Leavitt	-	334-0259
2604	Alex Steckler	.83	334-8486
2802	Donald Hendershot	.87	334-5657
2816	John Balcom	¤	334-8514
2824	David M Hansen	-	334-9792
3229	Jim E Clark	.75	334-6916
3304	James B Whitney	¤	334-4759
3321	Jerry E Clark	.75	334-5363
3413	Grant Barrie	¤	334-0492
3429	Buzz McGee	.70	334-3962

11 RESIDENCE

1519	Jerry A Molstad	.79	334-4947
1525	1526	NP	
1621	Melvin Gustafson	.77	334-5628
2015	Alan Brennick	.74	334-2884
2517	Richard W Frazee	.87	334-0286
2524★	Lake Stevens Lsng	.84	334-0544
2704	Arthur J Ward	¤	335-5654
2708	Richard A Granger	.82	334-1741
2729	Mike Moser	.85	335-0980
2730★	Lk Connor Grocery	.81	334-9777
3429	Jim McGee	-	334-7842

22 RESIDENCE 2 BUSINESS

1507	David M Johnson	81	334-5840
1519	Dale Schultz	80	334-5246
2009		NP	
2011	Ray Westman		334-1175
2109	2111 2112	NP	
2118	Robert N Estes	79	334-8392
2119	David R Scott	83	334-0579
2203	E G Hendrickson		334-2576
2206	Lee A Bickford	79	334-6022
2213★	KACA Corp		334-1756
2215	Don Locken	81	334-1915
2402	Lynn Burke	¤	334-7607
3815	Lonney Ford	79	334-6051
8618	Don Pearson	78	659-4510

10923	Penny Ruchty	76	334-6547
11205	Kent Loving	¤	334-7478
11419	C P Traut	82	334-0190
13105	C R Crowley		334-1665
13109	Robert D Johnson		334-3975
13209	Brian D Berger	80	334-3790
13301	13303	NP	
13307	Terry Boitano	78	334-4997
13309	R Malmstead Sr	75	334-2106
13315	W M Hilmer		334-5686
13317	Stephen F Craft	81	334-0525
13319	L J Rogge	74	334-2493
13326	Tom Anderson	75	334-8327
13331	C L Graham	76	334-4528
	Joe Rogge	81	334-2818
13332	L Grainger	74	334-1457
13405		NP	
13410	Edward G Landert		334-1940
13419	William L Terry	76	334-5991
13426	Gary B Bolton	-	334-0284
13504		NP	
13508	B Miniken	83	334-8780
13525	Gary Reiersgard	81	334-7788
13531	Gregg Bisnett	75	334-8292
13615	Stan Kleisath	73	334-6439
13727	Mrs Geo Matthews	82	334-8678
13804		NP	
13815	Harold Davis	77	334-1586
13828	L M Cordova-Miles	77	334-7864
13907	Benny B Lebarron	80	334-8312
14121	Jim Davis	81	334-2235
14305	Edward R Lock	77	334-5942
14320★	Lk Connor Park		334-5055
★	Lk Connor Park		334-5044
14323	Robert A Berreman	81	334-3687
14329	Cal H Berreman		334-5933
	51 RESIDENCE	2	BUSINESS

1985 31ST PLACE NORTHEAST

SOURCE: COLE

STREET NOT LISTED

1985 HARTFORD DRIVE-A

SOURCE: COLE

● HARTFORD DR 98258

Lake Stevens

1900- 2999 TZ 526 ♦C..F 4

13100-13199 TZ 526 ♦C..F 4

1915	★Up The Creek		334-3338
2202	Fred Cornish	73	334-3734
2206	V A Cushman	77	334-1177
2213	Cheryl Wolff	83	334-3590
	T M Wolff		334-3590
2303	Dale Neuman	82	334-1803
2306	Rick Haugen	83	334-0191
2310	Charles Chapman	¤	334-8790
2311	Larry Beauvais	83	334-0954
2405	L Potter	77	334-7190
2410		NP	
2414	Jerrold Svihovec	78	334-7369
2502	Forrest Ferguson	-	334-5966
	½C Dworkin	¤	334-8188
2504	J Davis	76	334-4859
2506	John Gyorg	83	334-9387
2515	★Barmon Door&Plywd		334-1222
2608	P H Korneliussen	81	334-0769
2705	★Old Hartford Feed	¤	334-6535
2709	★Western Fencing		334-8444
2710	M B Stevenson	74	334-5491
2808	W A Huff		334-6605

1985 HARTFORD DRIVE-B

SOURCE: COLE

2704	Zachery R Ward	-	334-5681
2708	Richard A Granger	82	334-1741
2729	Desiree Kershaw	82	334-7581
2730	★Lk Connor Grocery		334-9777
3905	Ron Blacken	¤	334-6117
	24 RESIDENCE	2	BUSINESS

1985 HARTFORD ROAD

SOURCE: COLE

98290

● HARTFORD RD

Lake Stevens 98258

500- 3999 TZ 528

506	Ronald J Wolf		¤C.F 4
1009	Wallace Lason		334-4640
2604	Alex Steckler	83	334-2192
2802	Dennis Bradford	73	334-8486
2816	Donald Tanner	79	334-8326
2824	Francis Wyman	76	334-6388
3229	Jim E Clark	75	334-5979
3304	James W Elliott	83	334-6916
3321	Jerry E Clark	75	334-7061
3429	★H&M Greenhouses		334-5363
	John Huber	80	334-2500
	Buzz McGee		334-4659
	Jim McGee	77	334-3962
	12 RESIDENCE	1	334-7842
			BUSINESS

● HART MACHIAS RD

1985 NORTH MACHIAS ROAD

SOURCE: COLE

	Robert F Knapp		334-5447
1421	Duane A McNaughton . .	83	334-0249
1519	Jerry A Molstad	79	334-4947
1525	K Wheeler	¤	334-8869
1621	Melvin Gustafson	77	334-5628
1925	J Withrow	79	334-3952
1929	Willard Anderson	73	334-3714
2015	Alan Brennick	74	334-2884
2317	S R Swint	75	334-2557
2411	Reuben Piens		334-5287
2517	Wayne N Frazee	74	334-5748
2524★	Lake Stevens Lang . . .	¤	334-0544
2606	David Anthony	¤	334-4512
2704	Zachery R Ward	-	334-5681
2708	Richard A Granger	82	334-1741
2729	Desiree Kershaw	82	334-7581
2730★	Lk Connor Grocery . . .		334-9777
3905	Ron Blacken	¤	334-6117
	24 RESIDENCE	2	BUSINESS

1980 131ST AVENUE NORTHEAST

SOURCE: COLE

1323	HARRY G NENABER	3341125
1410	BERT MARTIN	-3346923
2011	RAY WESTMAN	3341175
2112	MICHAEL MINERICH	-3348885
2118	ROBERT N ESTES	-3348392
2203	E G HENDRICKSON	3342576
2206	LEE A BICKFORD	-3346022
2402	STEVEN JERLS	-3346311
2611	P PHODHIPRADIST	-3347192
3815	LONNEY FORD	-3346051

1980 28TH STREET NORTHEAST

SOURCE: COLE

11205	ROCKY WALLING	7	3345481
11419	APRIL CAUDLE		-3347675
13105	C R CROWLEY		3341665
13109	ROBERT D JOHNSON		3343975
13301	C R PIERCE	7	3345261
13307	TERRY BOITANO	8	3344997
13309	R MALMSTEAD SR	5	3342106
13315	W M HILMER		3345686
13317	LUELLA POSEY		-3347110
13319	L J ROGGE	4	3342493
13326	TOM ANDERSON	5	3348327
13331	C L GRAHAM	6	3344528
13332	RAYMOND M GRAINGER	4	3341457
13405	WENDELL POSEY	4	3342995
13410	EDWARD G LANDERT	1	3341940
13419	WILLIAM L TERRY	6	3345991
13426	ERNEST E BYERS	6	3342508
13504	DENNIS MINIKEN	7	3344388
13531	GREGG BISNETT	5	3348292
13615	STAN KLEISATH	3	3346439
13815	HAROLD DAVIS	7	3341586
14305	EDWARD R LOCK	7	3345942
14320*	LK CONNOR PARK		3345055
14320*	LK CONNOR PARK		3345044
14329	CAL H BERREMAN		3345933

40 RESIDENCE 2 BUSINESS

1980 31ST PLACE NORTHEAST

SOURCE: COLE

STREET NOT LISTED

1980 HARTFORD DRIVE

SOURCE: COLE

2206 V A CUSHMAN 7 3341177

2213 T M WOLFF 3343590

2306 DAVID I TERRILL 8 3342229

2310 JESS W BROWNING 8 3347375

2311 JAMES E TURNER 2 3342018

2405 G E POTTER 7 3347190

2414 JERROLD SVIHOVEC 8 3347369

2502 DALE DOUGHTY -3346027

2502½GLY NEUE 8 3347817

2504 J DAVIS 6 3344859

2506 WAYNE FINCHER 6 3342290

2506 L A NASH -3345564

2608 CORKY OTTER 8 3342606

2705*F HOSKINS CONSTR 3344911

2710 REV R D ANDERSON -3341911

2710*ELIM LUTHERAN CH 3341911

2710 M B STEVENSON 4 3345491

2808 W A HUFF 2 3346605

13111 L HASKINS 8 3346196

19 RESIDENCE 2 BUSINESS

1980 HARTFORD ROAD

SOURCE: COLE

HARTFORD RD 98258

LAKE STEVENS

506 RONALD J WOLF 2 3344640

1009 WALLACE LASON 3342192

2709*WESTERN FENCING 3346444

2730*LK CONNER GROC 3348883

2910*COR-VALE PRODUCTS 3341031

2910*COR-VALE PRODUCTS 3346646

3229 JIM E CLARK 5 3346916

3429 BUZZ MCGEE 3343962

3905 RANDY B MCFARLAND 8 3346193

5 RESIDENCE 4 BUSINESS

1980 NORTH MACHIAS ROAD-A

SOURCE: COLE

```
                                                    1
  HARTFORD-MACHIA          98258
                                                    1
B       LAKE STEVENS
1  506 M M FARRELL          6 3346809  .
3 1115 LEONARD E ANDERSON2 3343376  .
2 1405 ROBERT F KNAPP       3345447
9 1925 E I WITHROW          4 3344734
3 1925 J WITHROW           -3343952
  2015 ALAN BRENNICK        4 3342884
5 2517 WAYNE N FRAZEE       4 3345748
8 4015 GORDON G BLACKEN     4 3341785
4       8 RESIDENCE
```

1980 NORTH MACHIAS ROAD-B

SOURCE: COLE

```
1215 GARY L SHANANDER    2 3344103
1525 RICHARD MELSETH    -3348869
1621 MELVIN GUSTAFSON    7 3345628
1929 WILLARD ANDERSON    3 3343714
2411 REUBEN PIENS        2 3345287
2527 S MATNEY           -3343870
2708 BOB GRANGER        -3342376
2729 RICK HUNTER         7 3347072
      10 RESIDENCE
```

FIRE INSURANCE MAPS

Project Property:	Lake Stevens Industrial Center Hartford Drive and 28th Street Northeast Lake Stevens WA 98258
Project No:	2022-463-1
Requested By:	The Riley Group
Order No:	22081500857
Date Completed:	August 16, 2022

Please note that no information was found for your site or adjacent properties.

Environmental Risk Information Services
A division of Glacier Media Inc.
1.866.517.5204 | info@erisinfo.com | erisinfo.com

PSR
PHYSICAL SETTING REPORT

Property Information

Order Number:		22081500857p
Date Completed:		August 16, 2022
Project Number:		2022-463-1
Project Property:		Lake Stevens Industrial Center Hartford Drive and 28th Street Northeast Lake Stevens WA 98258
Coordinates:		
	Latitude:	48.0223171
	Longitude:	-122.05431781
	UTM Northing:	5319213.30051 Meters
	UTM Easting:	570512.875892 Meters
	UTM Zone:	UTM Zone 10U
	Elevation:	226.86 ft
	Slope Direction:	SE

Topographic Information....2
Hydrologic Information....12
Geologic Information....21
Soil Information....25
Wells and Additional Sources....38
Summary....43
Detail Report....52
Radon Information....351
Appendix....352
Liability Notice....354

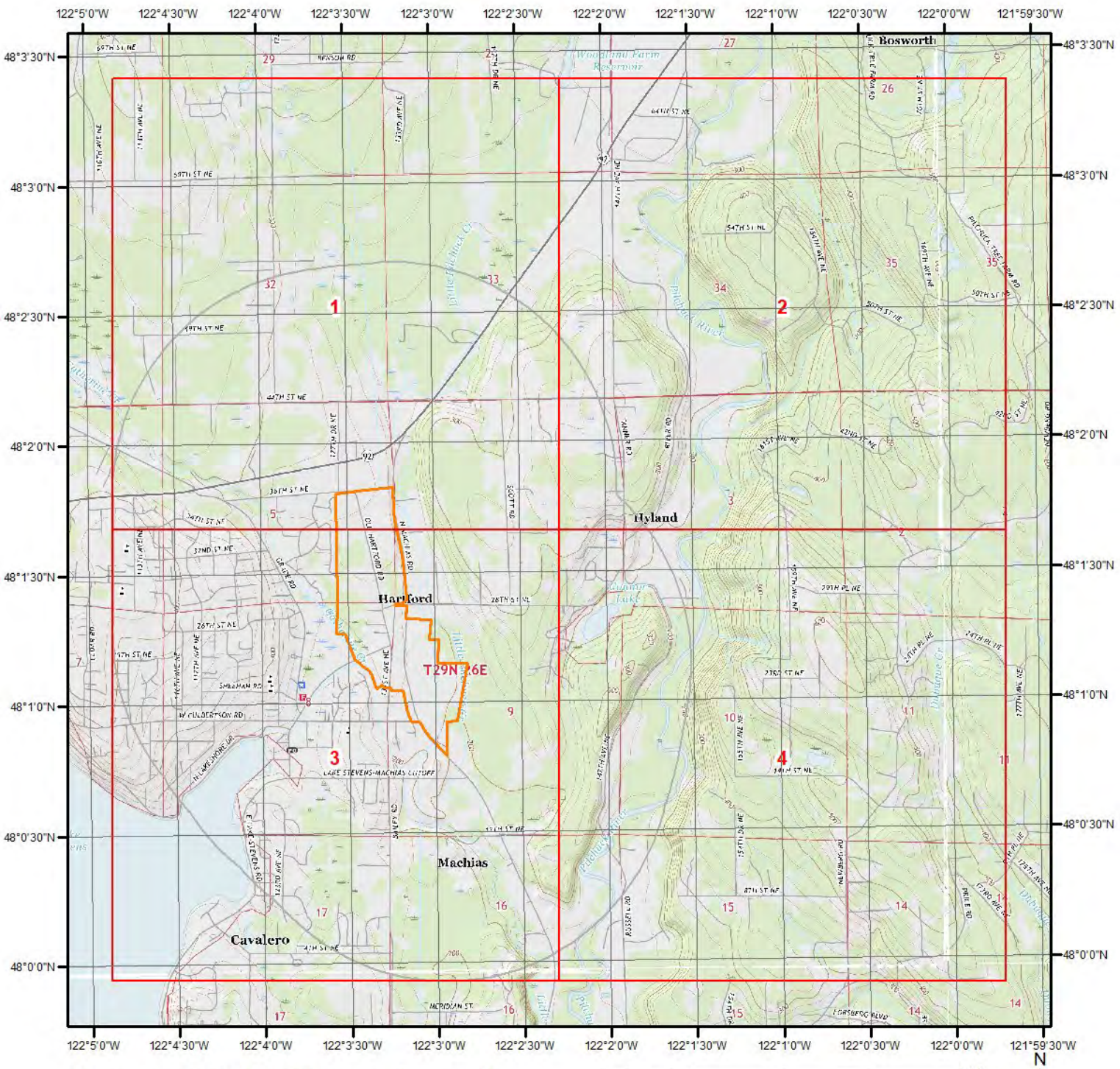
The ERIS ***Physical Setting Report - PSR*** provides comprehensive information about the physical setting around a site and includes a complete overview of topography and surface topology, in addition to hydrologic, geologic and soil characteristics. The location and detailed attributes of oil and gas wells, water wells, public water systems and radon are also included for review.

The compilation of both physical characteristics of a site and additional attribute data is useful in assessing the impact of migration of contaminants and subsequent impact on soils and groundwater.

Disclaimer

This Report does not provide a full environmental evaluation for the site or adjacent properties. Please see the terms and disclaimer at the end of the Report for greater detail.

Topographic Information



Current USGS Topo (2017)

0 0.2 0.4 0.8 1.2 1.6 Miles

N

Quadrangle(s): Everett,WA; Granite Falls,WA; Lake Roesiger,WA; Lake Stevens,WA;

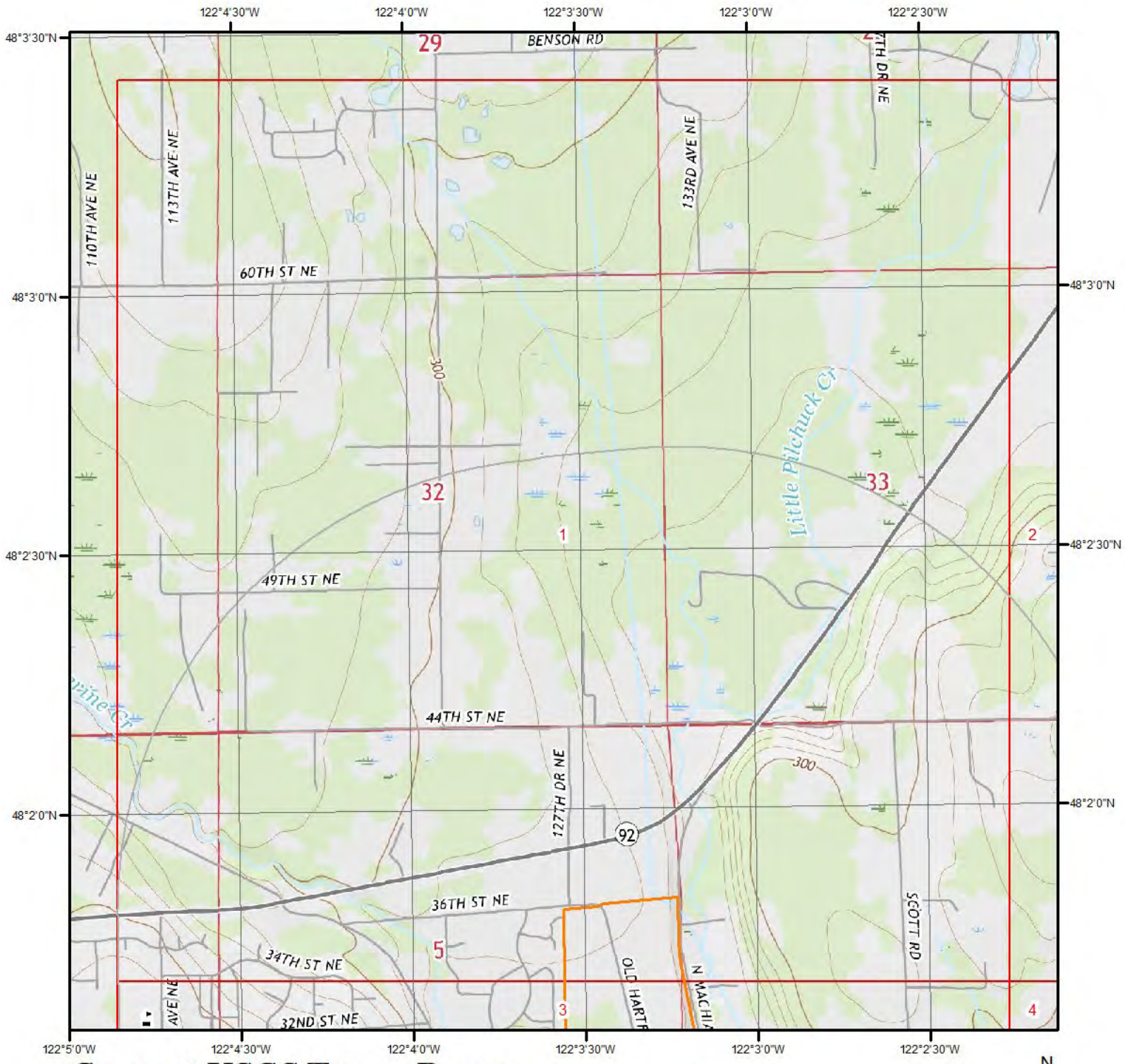
PLUME, NAME, TOXICS

- Boeing Auburn, Western, TCE concentrations greater than 5ug/L
- Boeing Auburn, Area 1, TCE concentrations greater than 5ug/L
- Boeing Auburn, Boeing Auburn, TCE concentrations greater than 0.5ug/L
- Everett Smelter, Lowlands,
- Everett Smelter, Uplands,
- Everett Smelter, Everett Smelter Cleanup Site,
- Tacoma Smelter, , Over 100 ppm
- Tacoma Smelter, , Military Base/State Facility
- Tacoma Smelter, , Limited Data
- Tacoma Smelter, , 40.1 ppm to 100 ppm
- Tacoma Smelter, , 20 ppm to 40 ppm
- Tacoma Smelter, , Under 20 ppm

ERIS

Source: USGS 7.5 Minute Topographic Map

Topographic Information



Current USGS Topo - Page 1

Quadrangle(s): Lake Stevens,WA

0 0.2 0.4 0.8 Miles

N

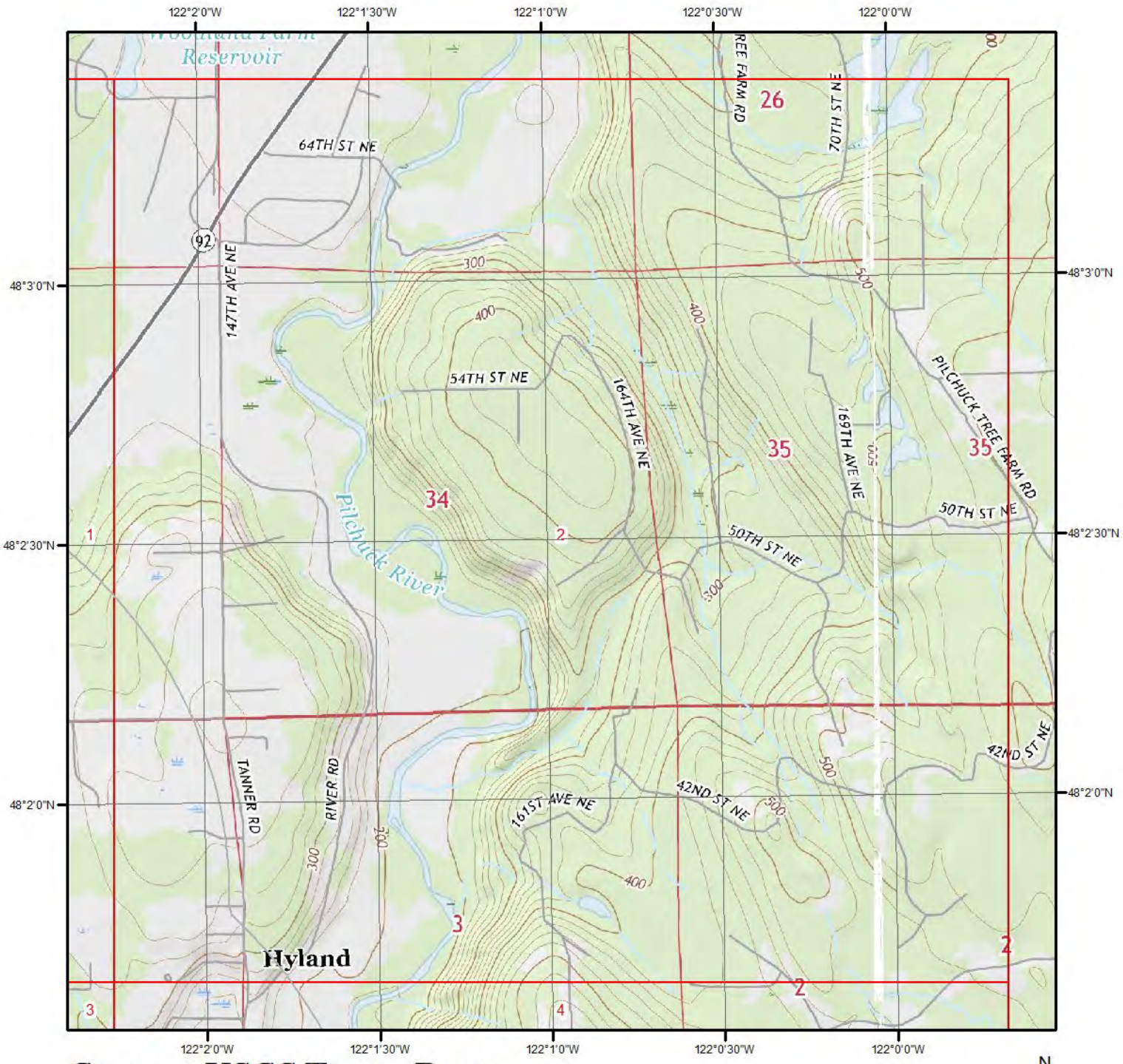
PLUME, NAME, TOXICS

- Boeing Auburn, Western, TCE concentrations greater than 5ug/L
- Boeing Auburn, Area 1, TCE concentrations greater than 5ug/L
- Boeing Auburn, Boeing Auburn, TCE concentrations greater than 0.5ug/L
- Everett Smelter, Lowlands,
- Everett Smelter, Uplands,
- Everett Smelter, Everett Smelter Cleanup Site,
- Tacoma Smelter, , Over 100 ppm
- Tacoma Smelter, , Military Base/State Facility
- Tacoma Smelter, , Limited Data
- Tacoma Smelter, , 40.1 ppm to 100 ppm
- Tacoma Smelter, , 20 ppm to 40 ppm
- Tacoma Smelter, , Under 20 ppm

ERIS

Source: USGS 7.5 Minute Topographic Map

Topographic Information



Current USGS Topo - Page 2

0 0.2 0.4 0.8 Miles

N

Quadrangle(s): Granite Falls,WA; Lake Stevens,WA

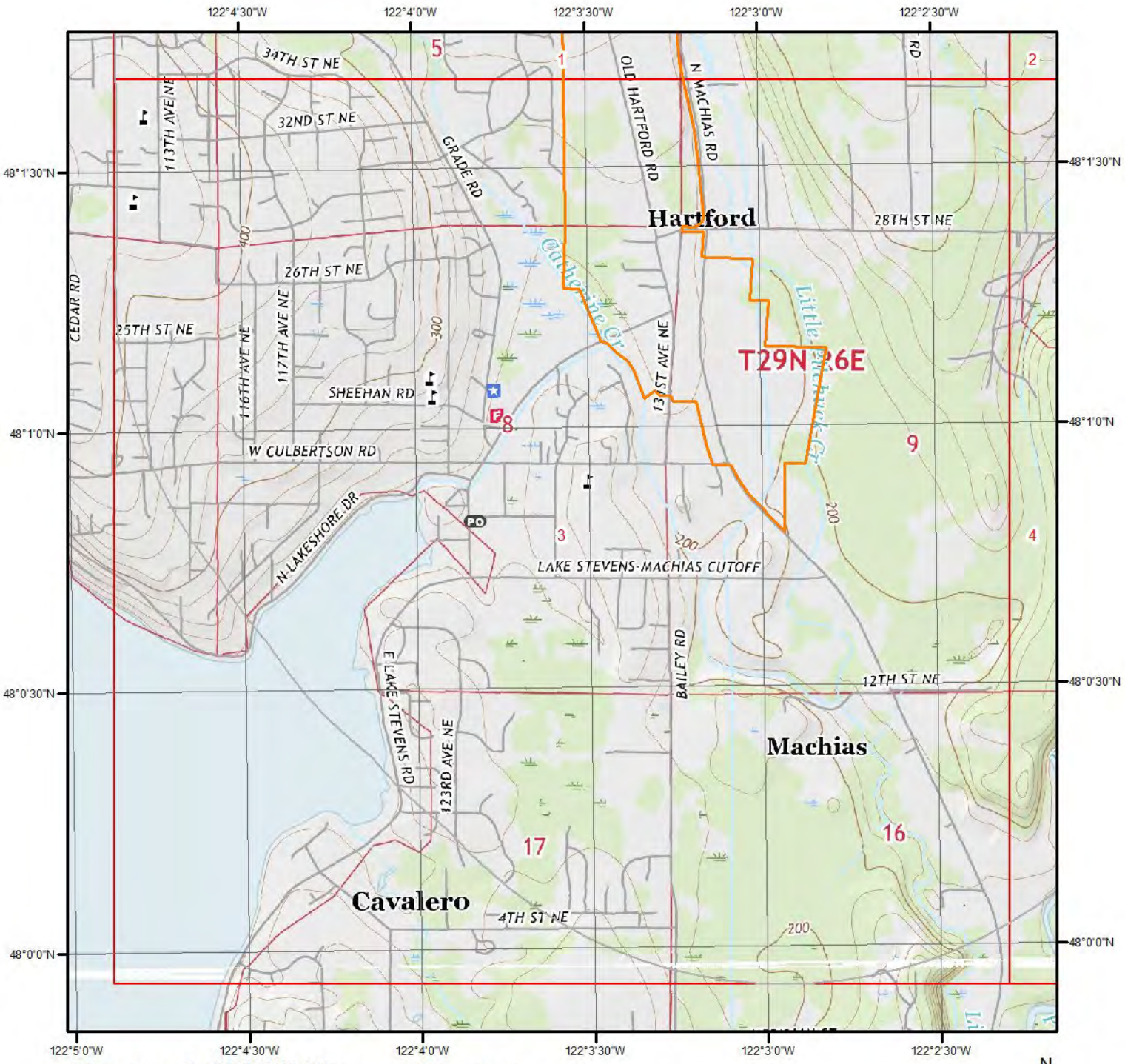
PLUME, NAME, TOXICS

- Boeing Auburn, Western, TCE concentrations greater than 5ug/L
- Boeing Auburn, Area 1, TCE concentrations greater than 5ug/L
- Boeing Auburn, Boeing Auburn, TCE concentrations greater than 0.5ug/L
- Everett Smelter, Lowlands,
- Everett Smelter, Uplands,
- Everett Smelter, Everett Smelter Cleanup Site,
- Tacoma Smelter, , Over 100 ppm
- Tacoma Smelter, , Military Base/State Facility
- Tacoma Smelter, , Limited Data
- Tacoma Smelter, , 40.1 ppm to 100 ppm
- Tacoma Smelter, , 20 ppm to 40 ppm
- Tacoma Smelter, , Under 20 ppm

ERIS

Source: USGS 7.5 Minute Topographic Map

Topographic Information



Current USGS Topo - Page 3

0 0.2 0.4 0.8 Miles

N

Quadrangle(s): Lake Stevens,WA; Snohomish,WA

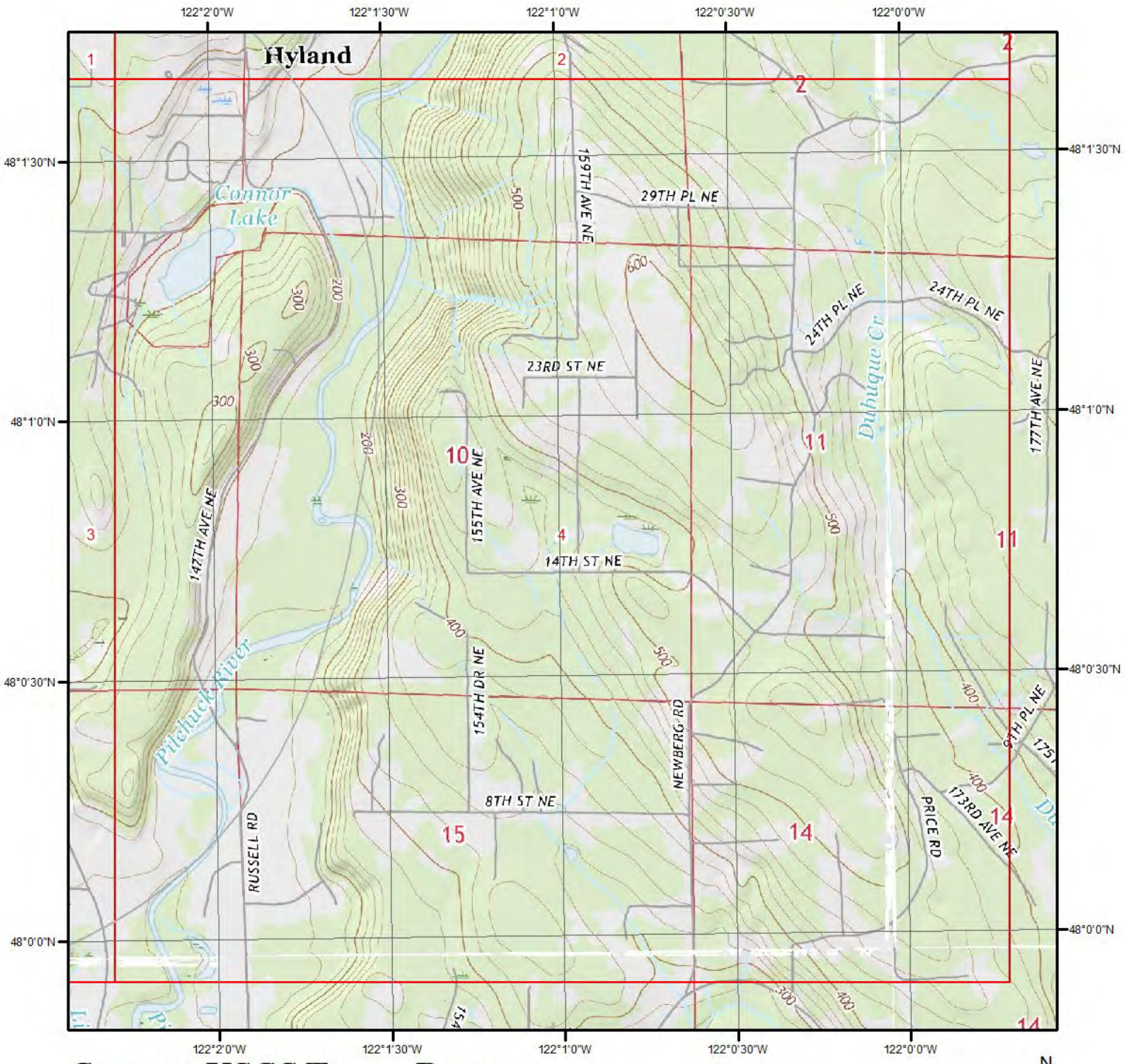
PLUME, NAME, TOXICS

- Boeing Auburn, Western, TCE concentrations greater than 5ug/L
- Boeing Auburn, Area 1, TCE concentrations greater than 5ug/L
- Boeing Auburn, Boeing Auburn, TCE concentrations greater than 0.5ug/L
- Everett Smelter, Lowlands,
- Everett Smelter, Uplands,
- Everett Smelter, Everett Smelter Cleanup Site,
- Tacoma Smelter, , Over 100 ppm
- Tacoma Smelter, , Military Base/State Facility
- Tacoma Smelter, , Limited Data
- Tacoma Smelter, , 40.1 ppm to 100 ppm
- Tacoma Smelter, , 20 ppm to 40 ppm
- Tacoma Smelter, , Under 20 ppm

ERIS

Source: USGS 7.5 Minute Topographic Map

Topographic Information



Current USGS Topo - Page 4

0 0.2 0.4 0.8 Miles

N

Quadrangle(s): Granite Falls,WA; Lake Roesiger,WA; Lake Stevens,WA; Snohomish,WA

PLUME, NAME, TOXICS

- Boeing Auburn, Western, TCE concentrations greater than 5ug/L
- Boeing Auburn, Area 1, TCE concentrations greater than 5ug/L
- Boeing Auburn, Boeing Auburn, TCE concentrations greater than 0.5ug/L
- Everett Smelter, Lowlands,
- Everett Smelter, Uplands,
- Everett Smelter, Everett Smelter Cleanup Site,
- Tacoma Smelter, , Over 100 ppm
- Tacoma Smelter, , Military Base/State Facility
- Tacoma Smelter, , Limited Data
- Tacoma Smelter, , 40.1 ppm to 100 ppm
- Tacoma Smelter, , 20 ppm to 40 ppm
- Tacoma Smelter, , Under 20 ppm

ERIS

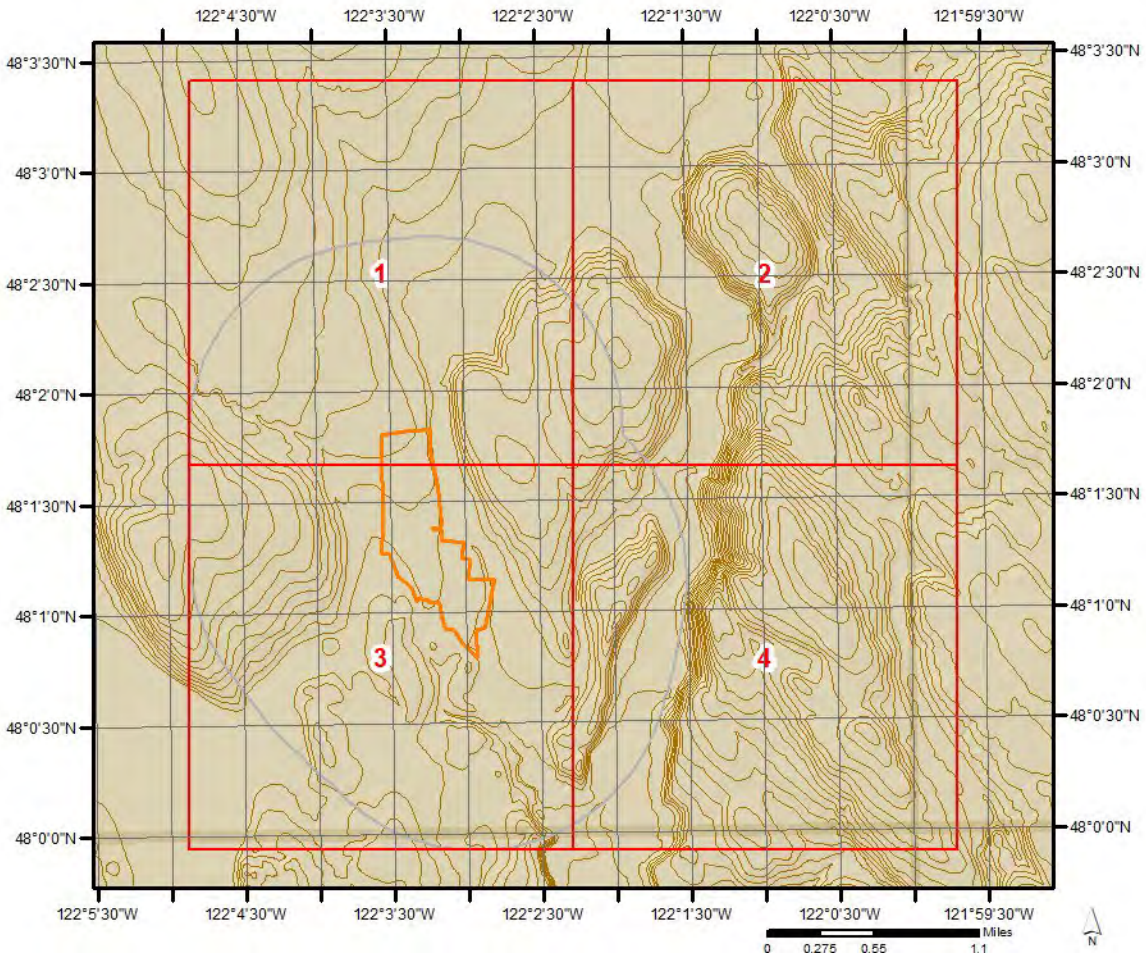
Source: USGS 7.5 Minute Topographic Map

Topographic Information

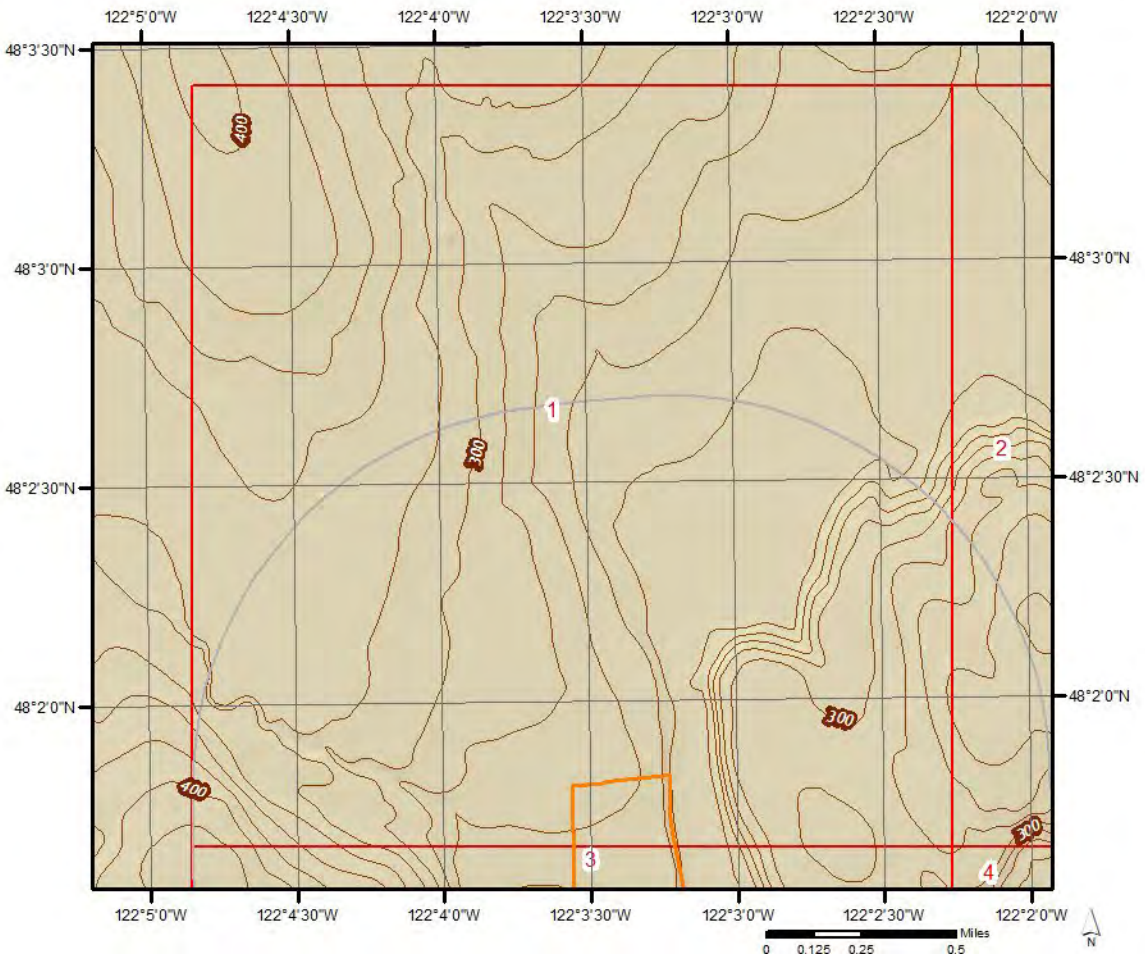
The previous topographic map(s) are created by seamlessly merging and cutting current USGS topographic data. Below are shaded relief map(s), derived from USGS elevation data to show surrounding topography in further detail.

Topographic information at project property:

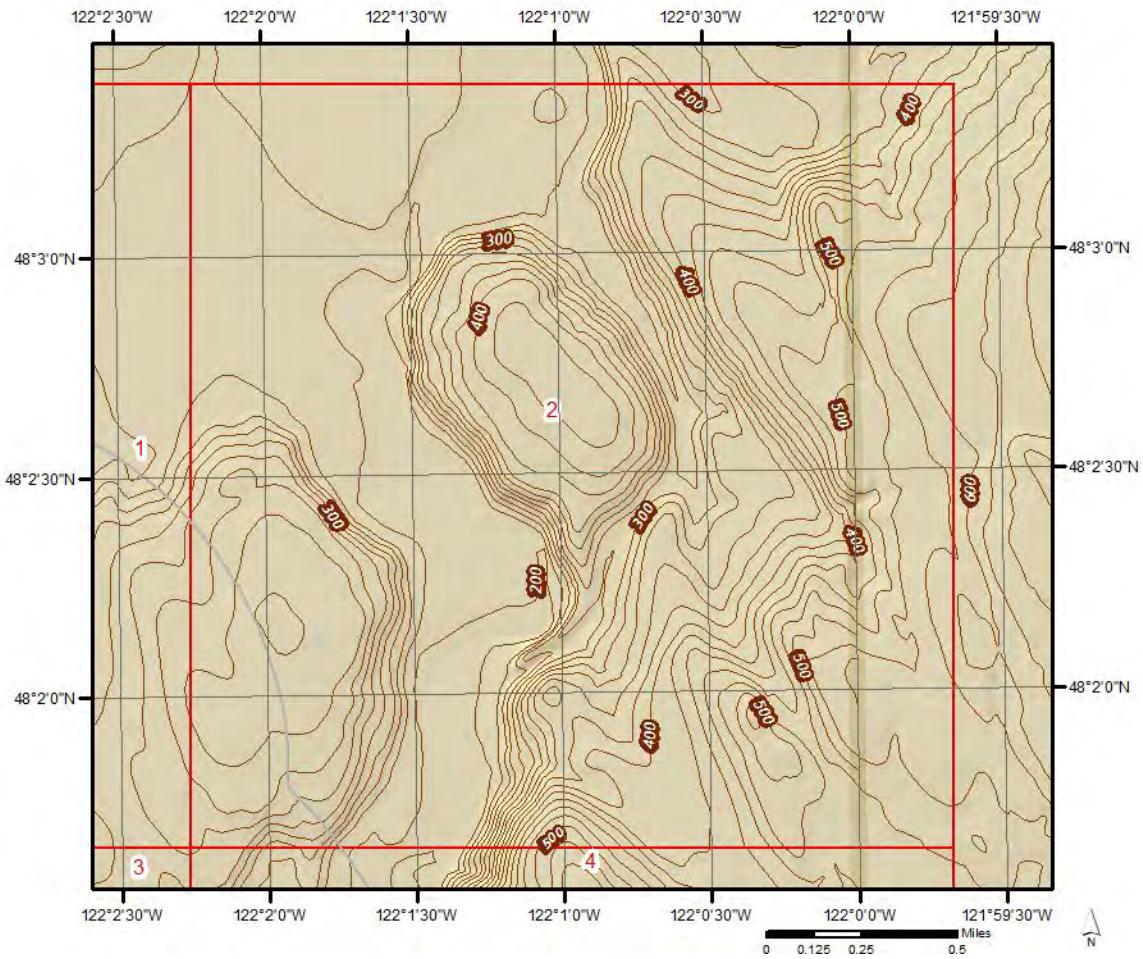
Elevation:	226.86 ft
Slope Direction:	SE



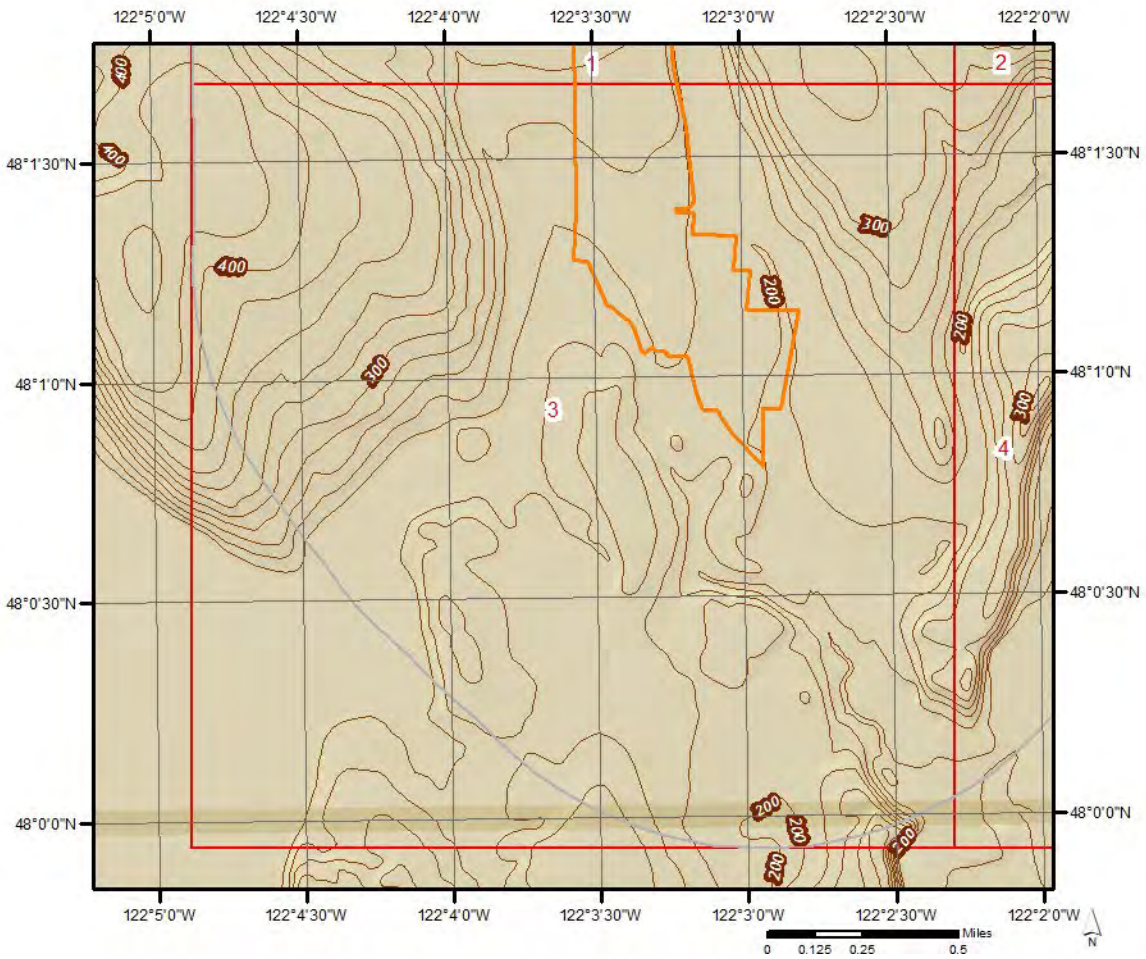
Topographic Information



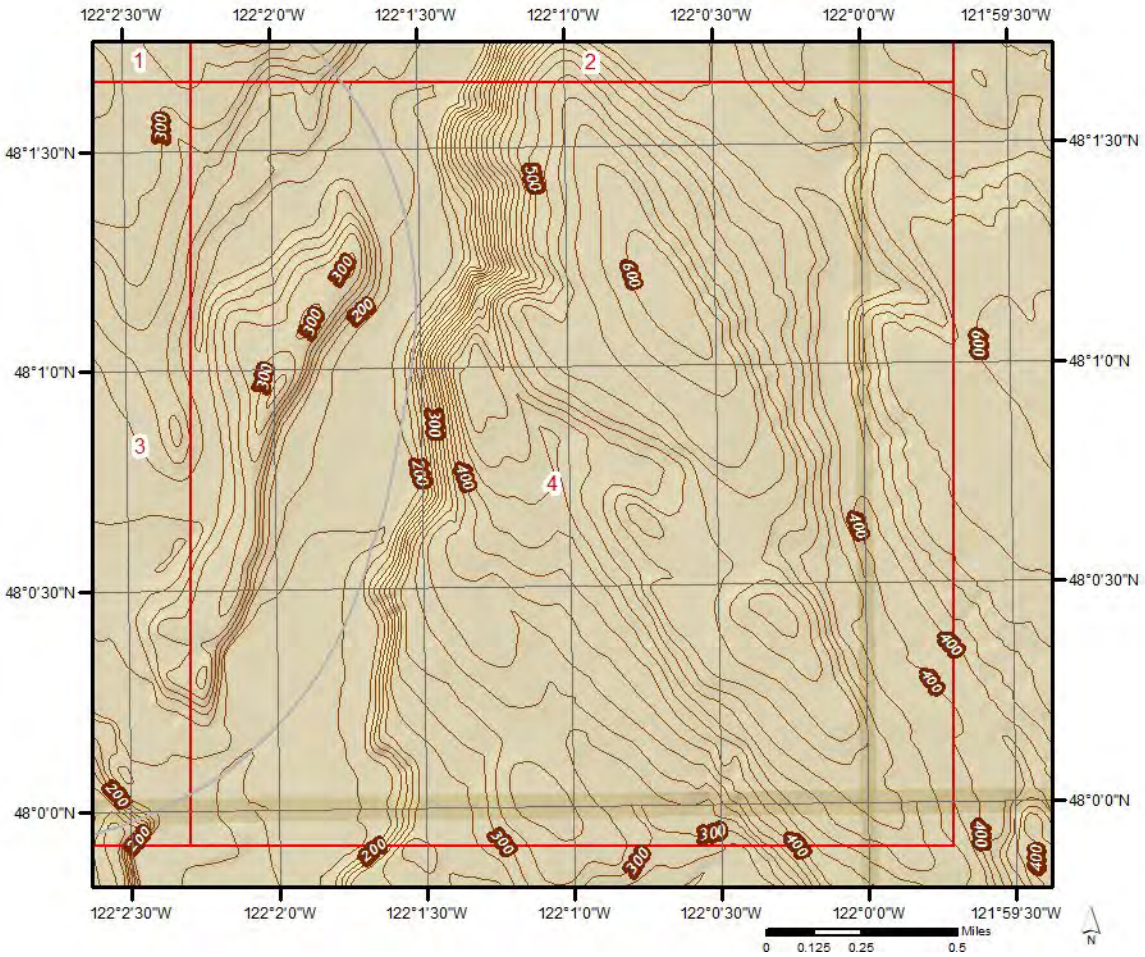
Topographic Information



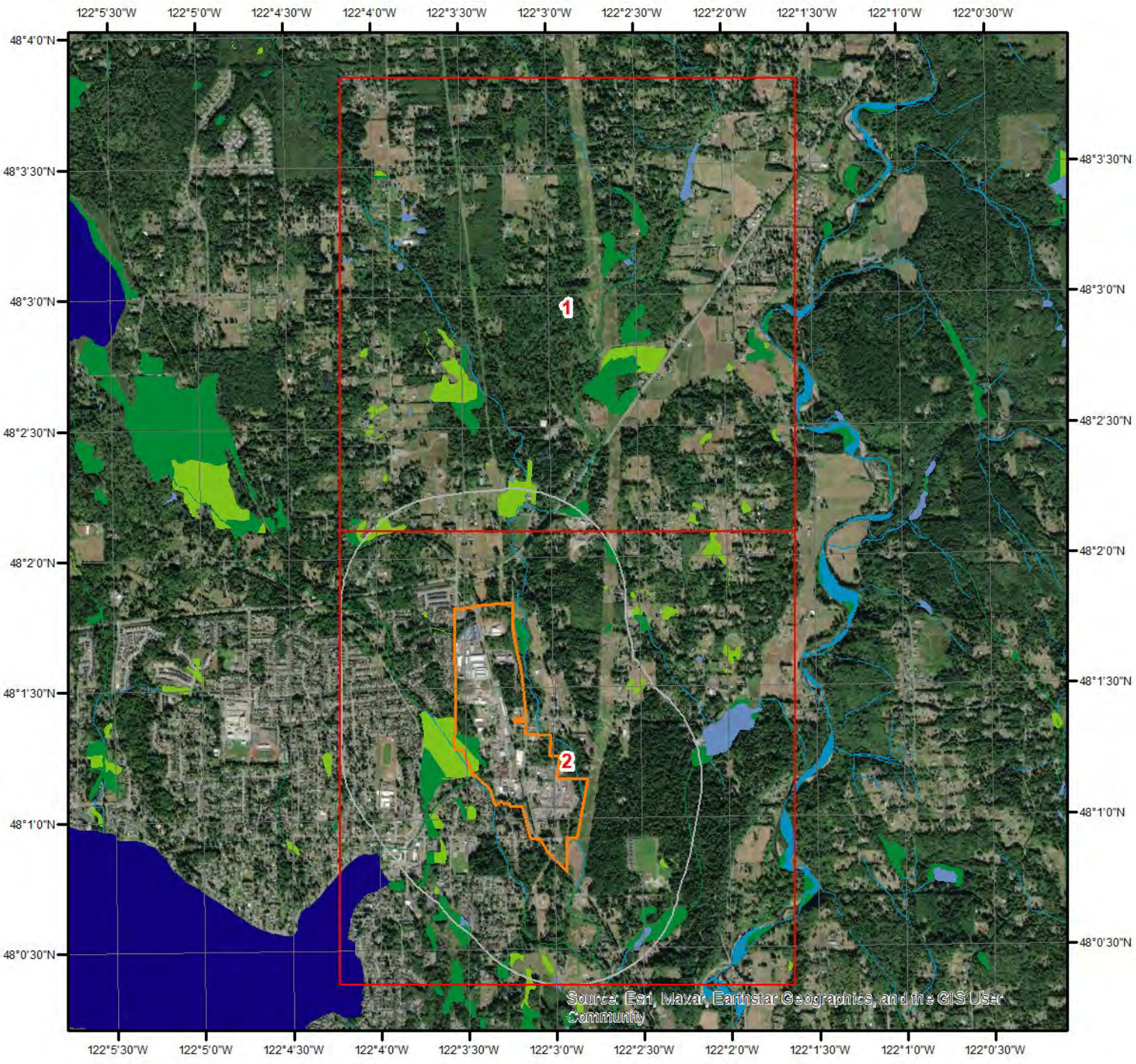
Topographic Information



Topographic Information



Hydrologic Information



Wetland

0 0.275 0.55 1.1 Miles

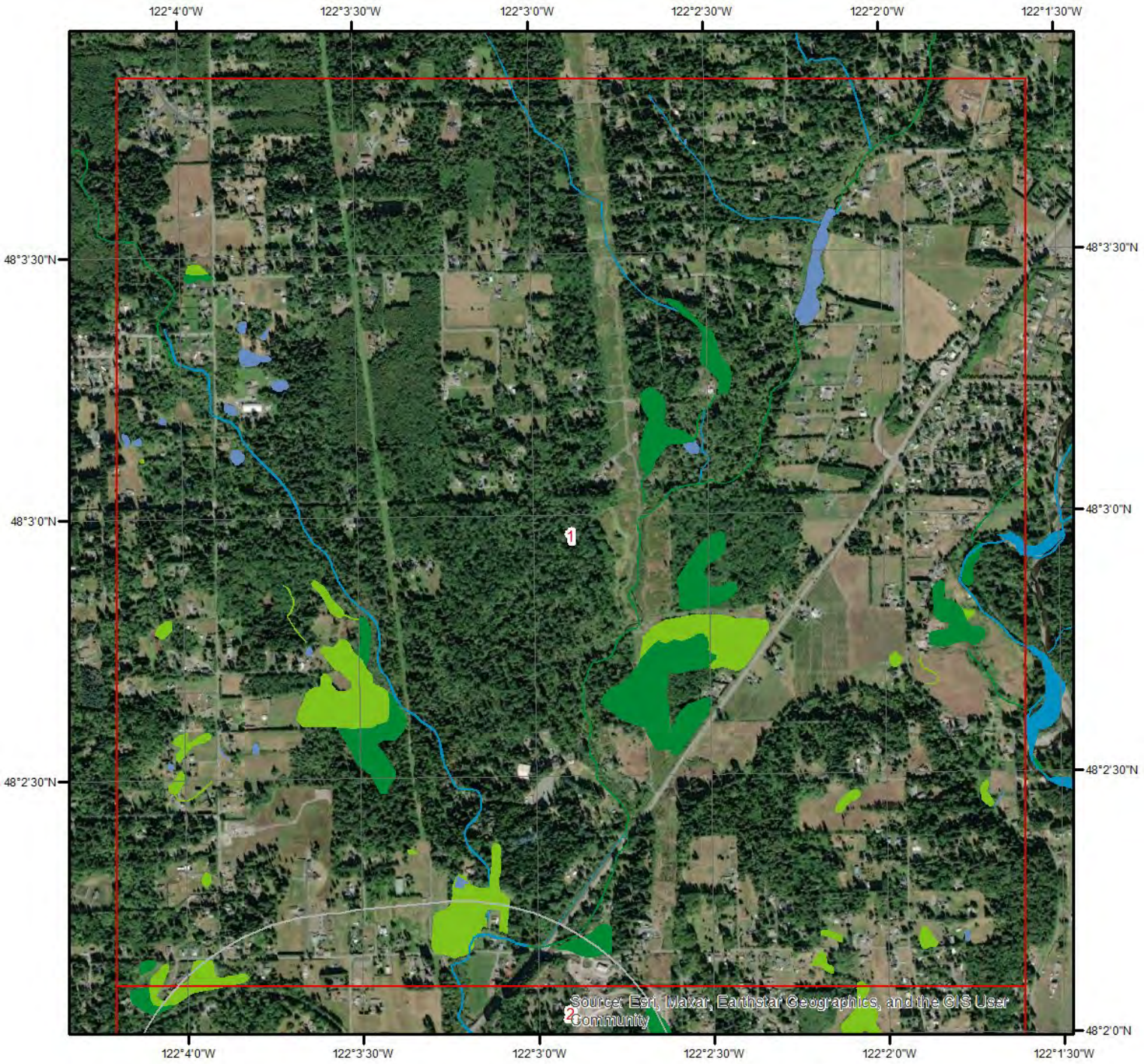
N

This map shows wetland existence using data from US Fish & Wildlife.
Data coverage is shown to the right. Gray indicates no data available in the area.

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

ERIS

Hydrologic Information



Wetland Type - Page 1

0 0.125 0.25 0.5 Miles

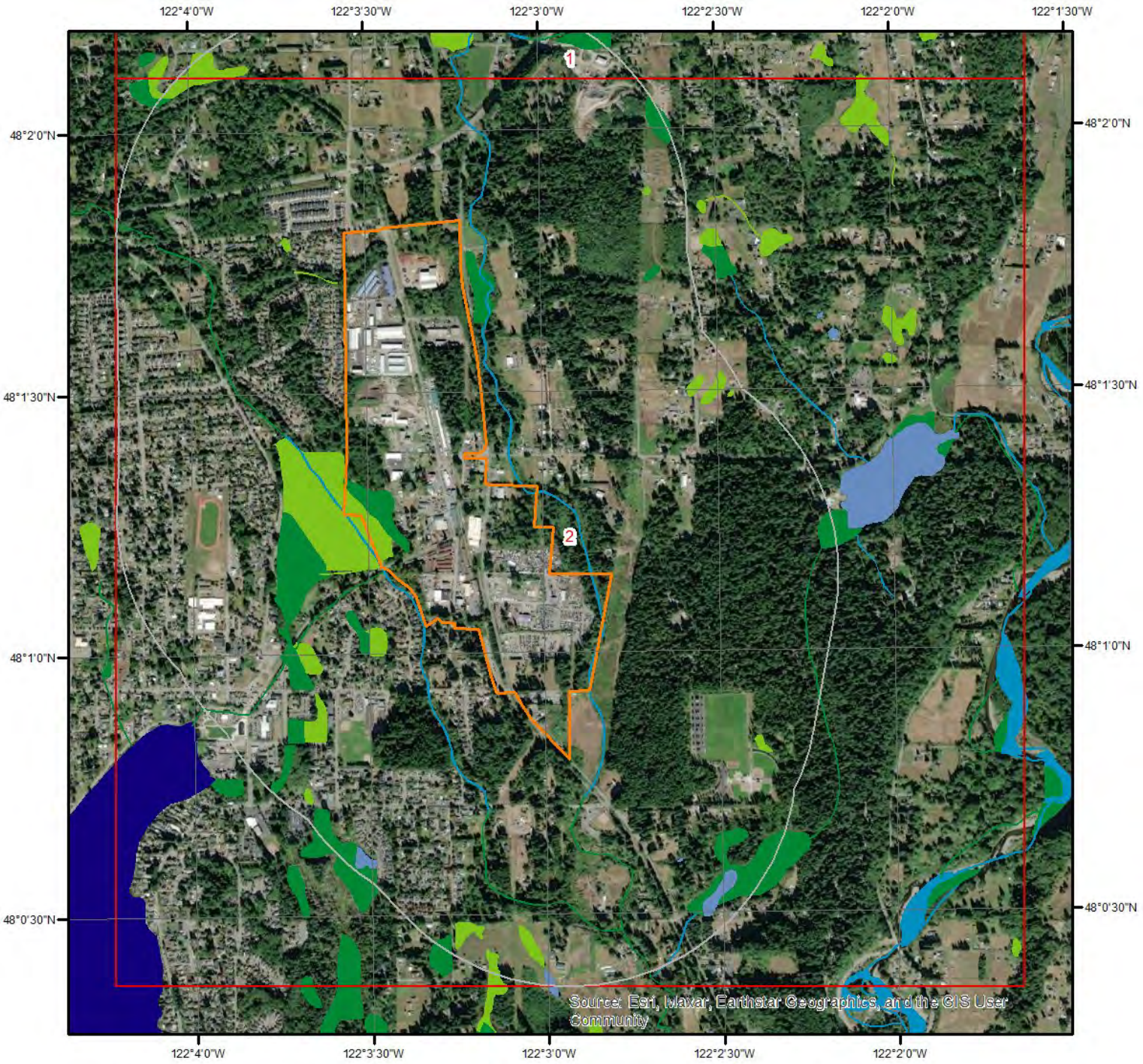
N

This map shows wetland existence using data from US Fish & Wildlife.
Data coverage is shown to the right. Gray indicates no data available in the area.

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

ERIS

Hydrologic Information



Wetland Type - Page 2

Miles
0 0.125 0.25 0.5

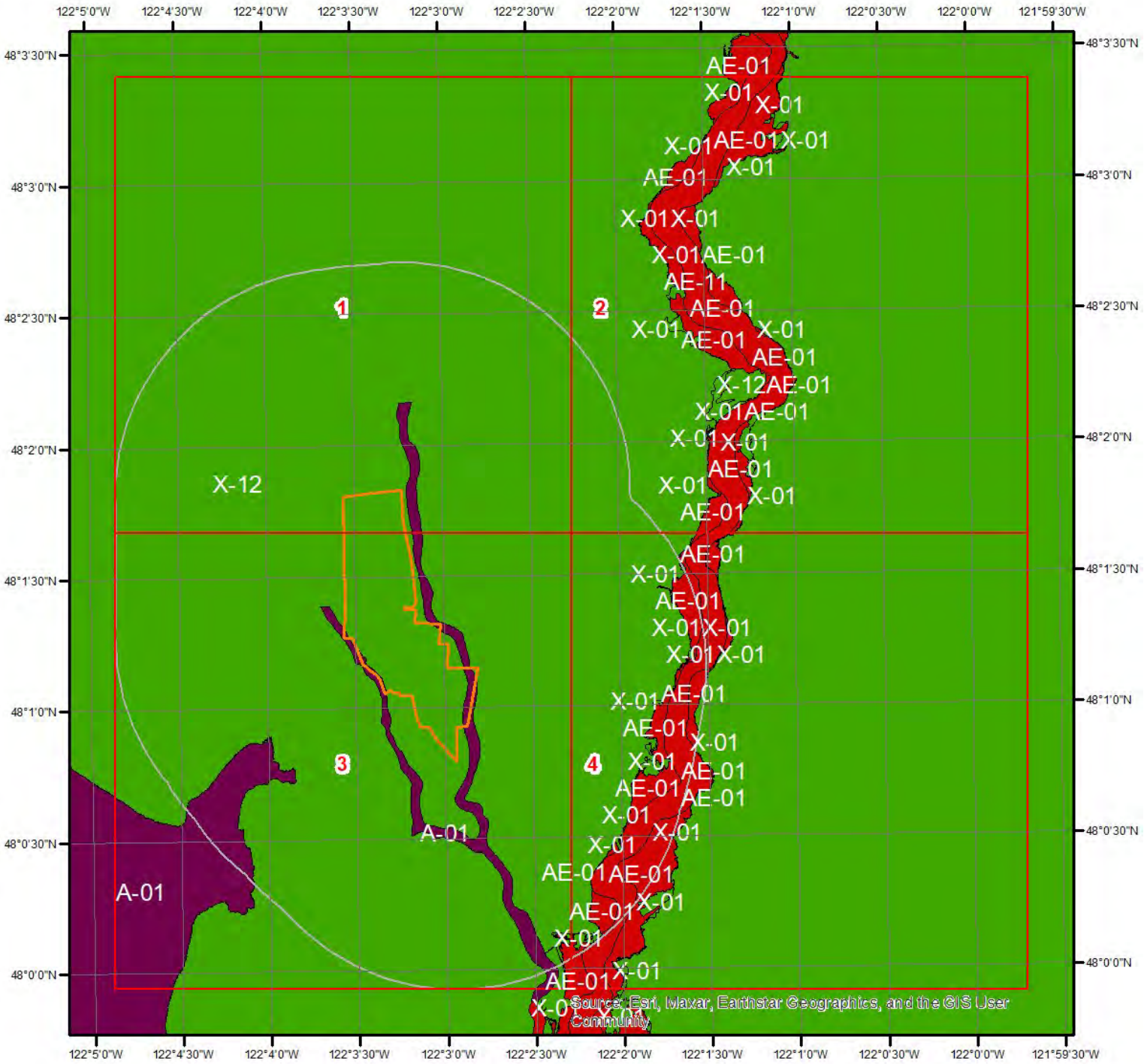
N

This map shows wetland existence using data from US Fish & Wildlife.
Data coverage is shown to the right. Gray indicates no data available in the area.

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

ERIS

Hydrologic Information

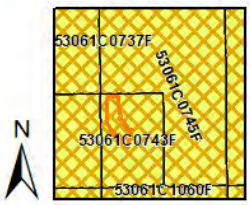


Flood Hazard Zones

Miles
0 0.2 0.4 0.8

This map shows FEMA flood hazard zones. FIRM panels are shown to the right, and blank indicates no data is available.

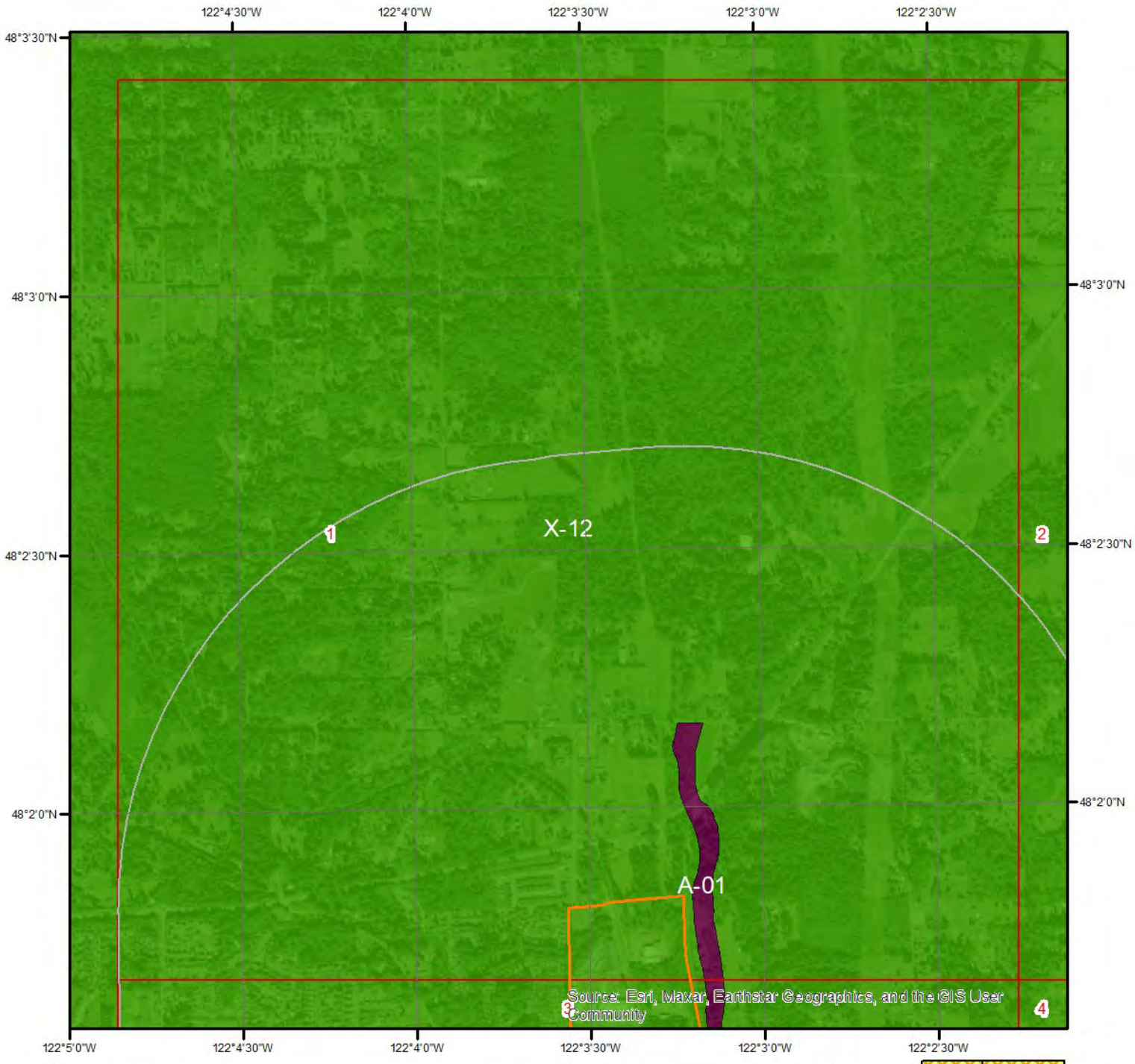
A	AO	X
A99	V	OPEN WATER
AE	VE	NOT POPULATED
AH	D	AREA NOT INCLUDED



Quadrangle(s): Everett,WA; Granite Falls,WA; Lake Roesiger,WA; Lake Stevens,WA; Marysville,WA;

ERIS

Hydrologic Information



Flood Hazard Zones - Page 1

This map shows FEMA flood hazard zones. FIRM panels are shown to the right, and blank indicates no data is available.

Miles
0 0.2 0.4

N

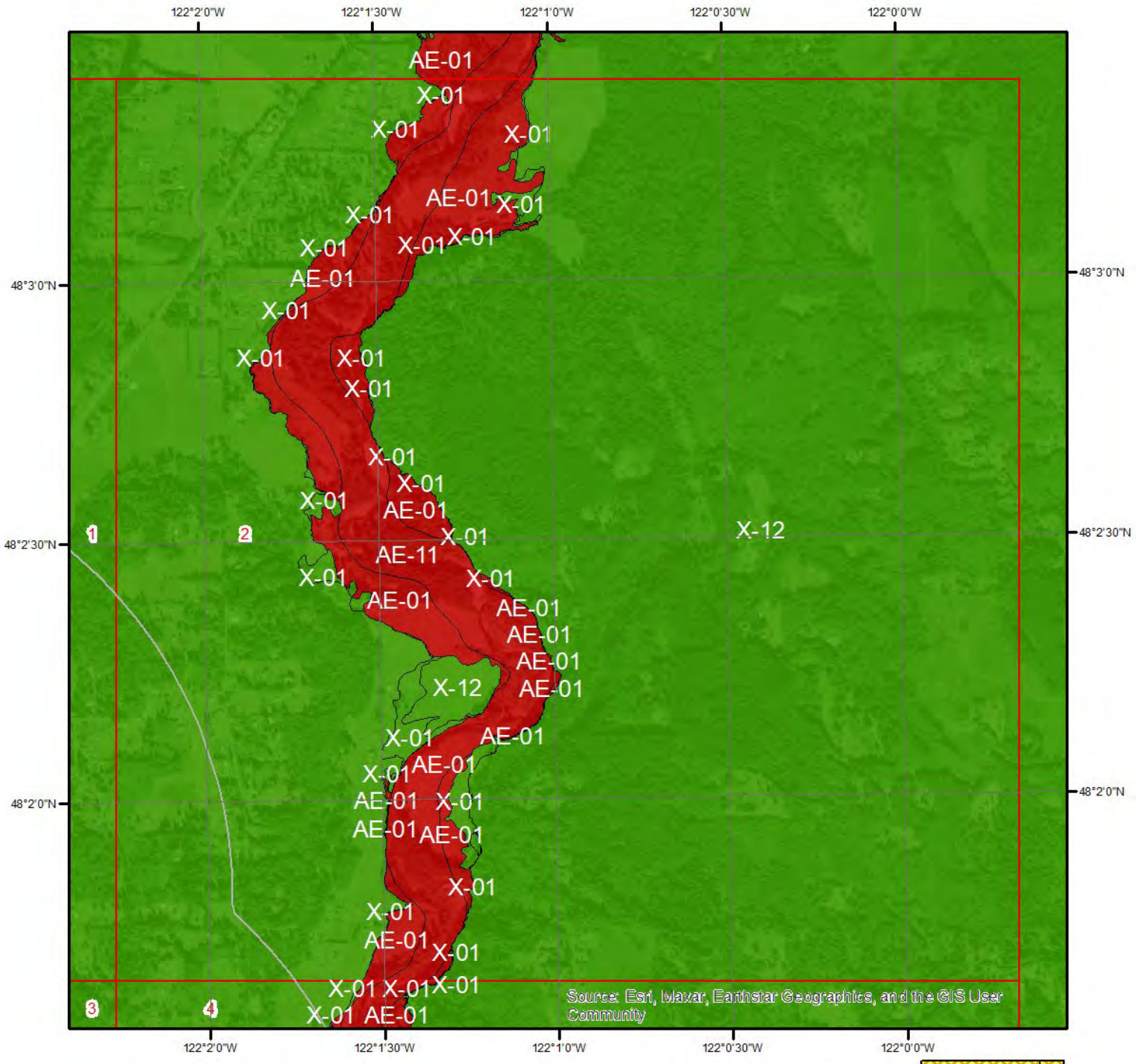
53061C0737F
53061C0745F
53061C0743F

Quadrangle(s): Lake Stevens,WA

A	AO	X
A99	V	OPEN WATER
AE	VE	NOT POPULATED
AH	D	AREA NOT INCLUDED

ERIS

Hydrologic Information



Flood Hazard Zones - Page 2

This map shows FEMA flood hazard zones. FIRM panels are shown to the right, and blank indicates no data is available.

Miles
0 0.2 0.4

N

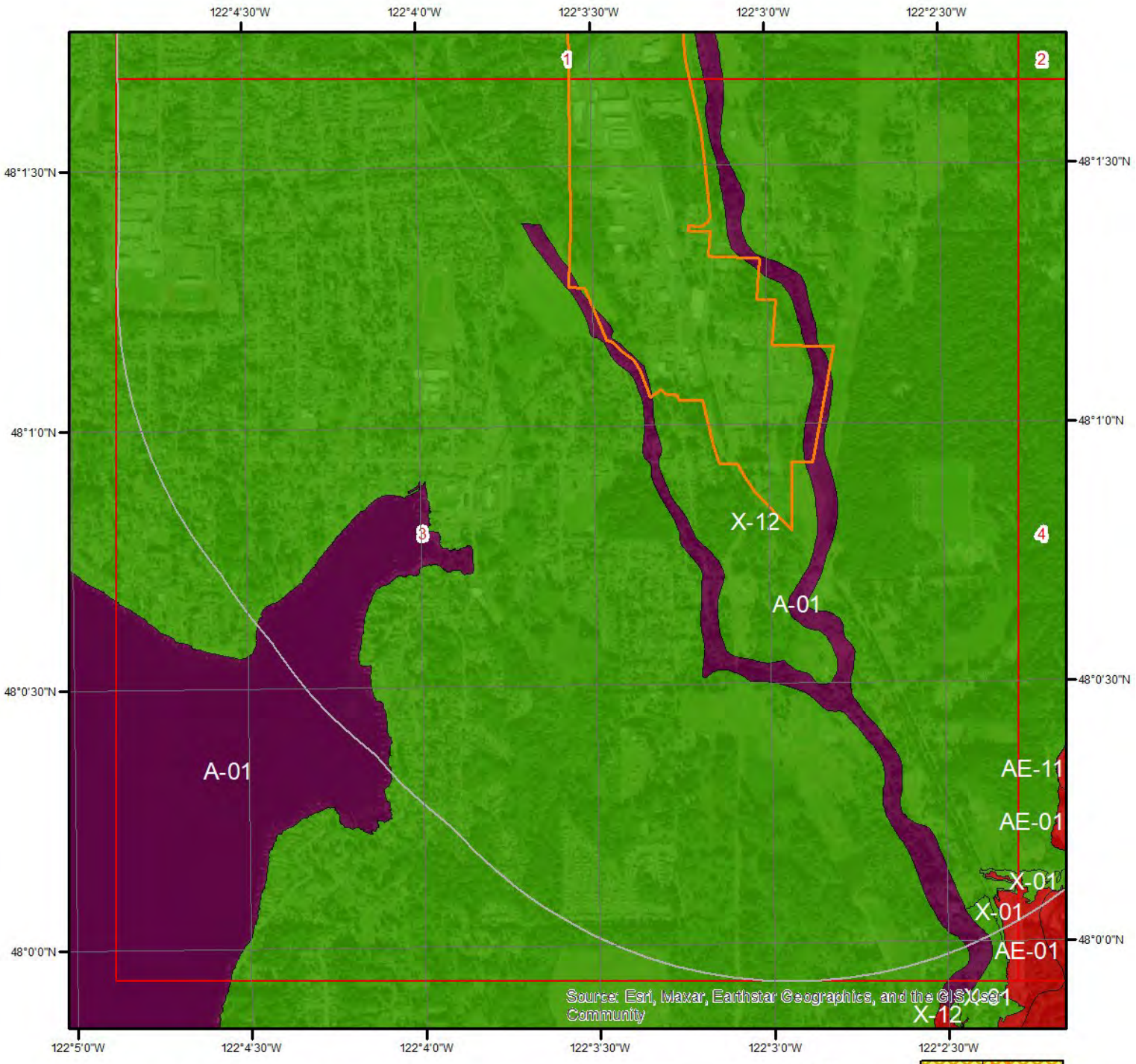
53061C0745F
53061C0743F
53061C0775F

A	AO	X
A99	V	OPEN WATER
AE	VE	NOT POPULATED
AH	D	AREA NOT INCLUDED

Quadrangle(s): Granite Falls,WA; Lake Stevens,WA

ERIS

Hydrologic Information



Flood Hazard Zones - Page 3

This map shows FEMA flood hazard zones. FIRM panels are shown to the right, and blank indicates no data is available.

0 0.2 0.4 Miles

N

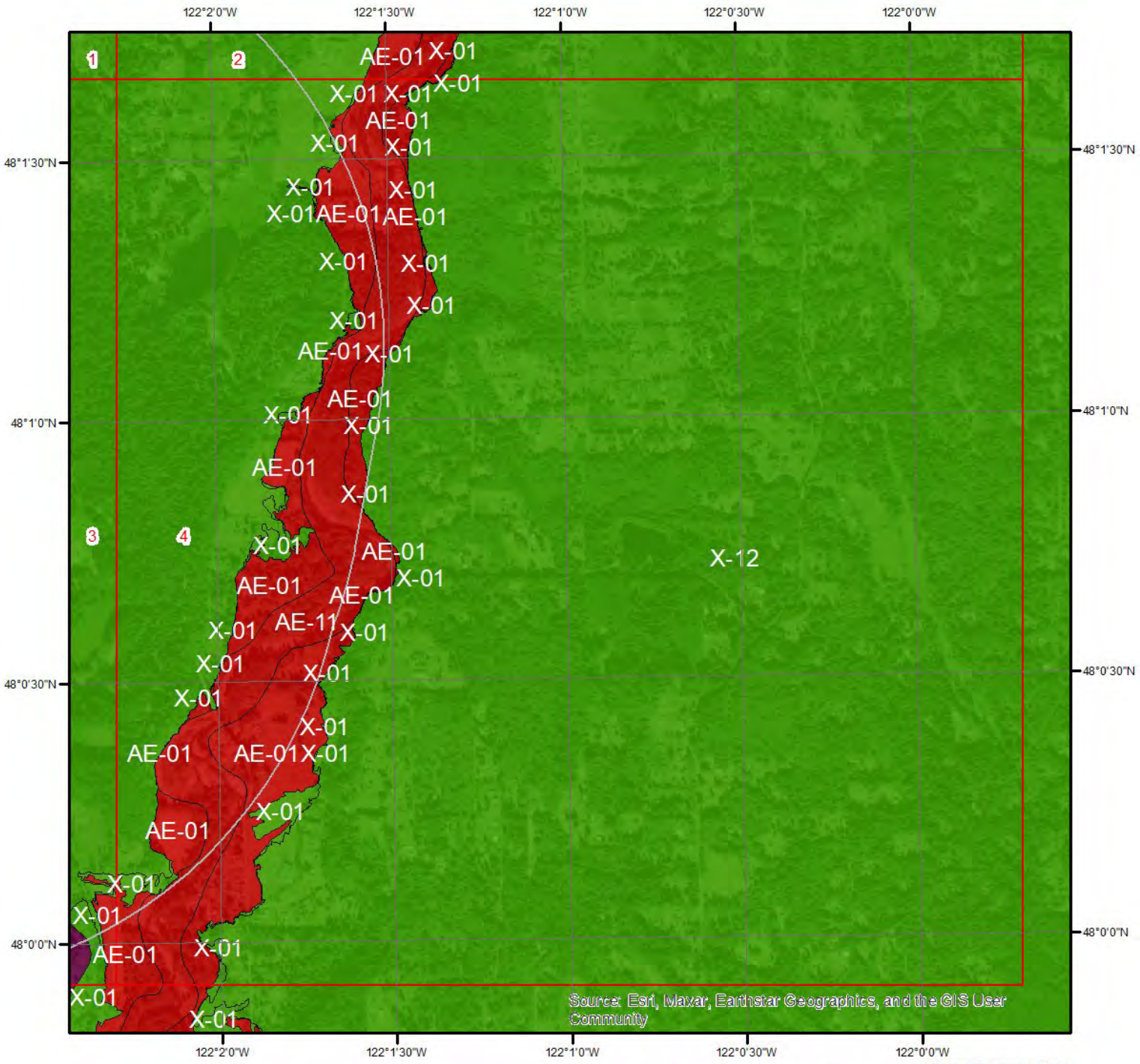
53061C0739F 53061C0743F 53061C1060F

A	AO	X
A99	V	OPEN WATER
AE	VE	NOT POPULATED
AH	D	AREA NOT INCLUDED

Quadrangle(s): **Lake** **Stevens,WA;** **Snohomish,WA**

ERIS

Hydrologic Information



Flood Hazard Zones - Page 4

This map shows FEMA flood hazard zones. FIRM panels are shown to the right, and blank indicates no data is available.

Miles
0 0.2 0.4

N

53061C0743F
53061C0745F
53061C0775F
53061C1060F

A	AO	X
A99	V	OPEN WATER
AE	VE	NOT POPULATED
AH	D	AREA NOT INCLUDED

Quadrangle(s): Granite Falls,WA; Lake Roesiger,WA; Lake Stevens,WA;

ERIS

Hydrologic Information

The Wetland Type map shows wetland existence overlaid on an aerial imagery. The Flood Hazard Zones map shows FEMA flood hazard zones overlaid on an aerial imagery. Relevant FIRM panels and detailed zone information is provided below.
For detailed Zone descriptions please click the link: https://floodadvocate.com/fema-zone-definitions

Available FIRM Panels in area:	53061C1060F(effective:2020-06-19) 53061C0743F(effective:2020-06-19) 53061C0739F(effective:2020-06-19) 53061C0745F(effective:2020-06-19) 53061C0737F(effective:2020-06-19)

Flood Zone A-01

Zone:	A
Zone subtype:	

Flood Zone AE-01

Zone:	AE
Zone subtype:	

Flood Zone AE-11

Zone:	AE
Zone subtype:	FLOODWAY

Flood Zone X-01

Zone:	X
Zone subtype:	0.2 PCT ANNUAL CHANCE FLOOD HAZARD

Flood Zone X-12

Zone:	X
Zone subtype:	AREA OF MINIMAL FLOOD HAZARD

Geologic Information



0 0.75 1.5 Miles

N

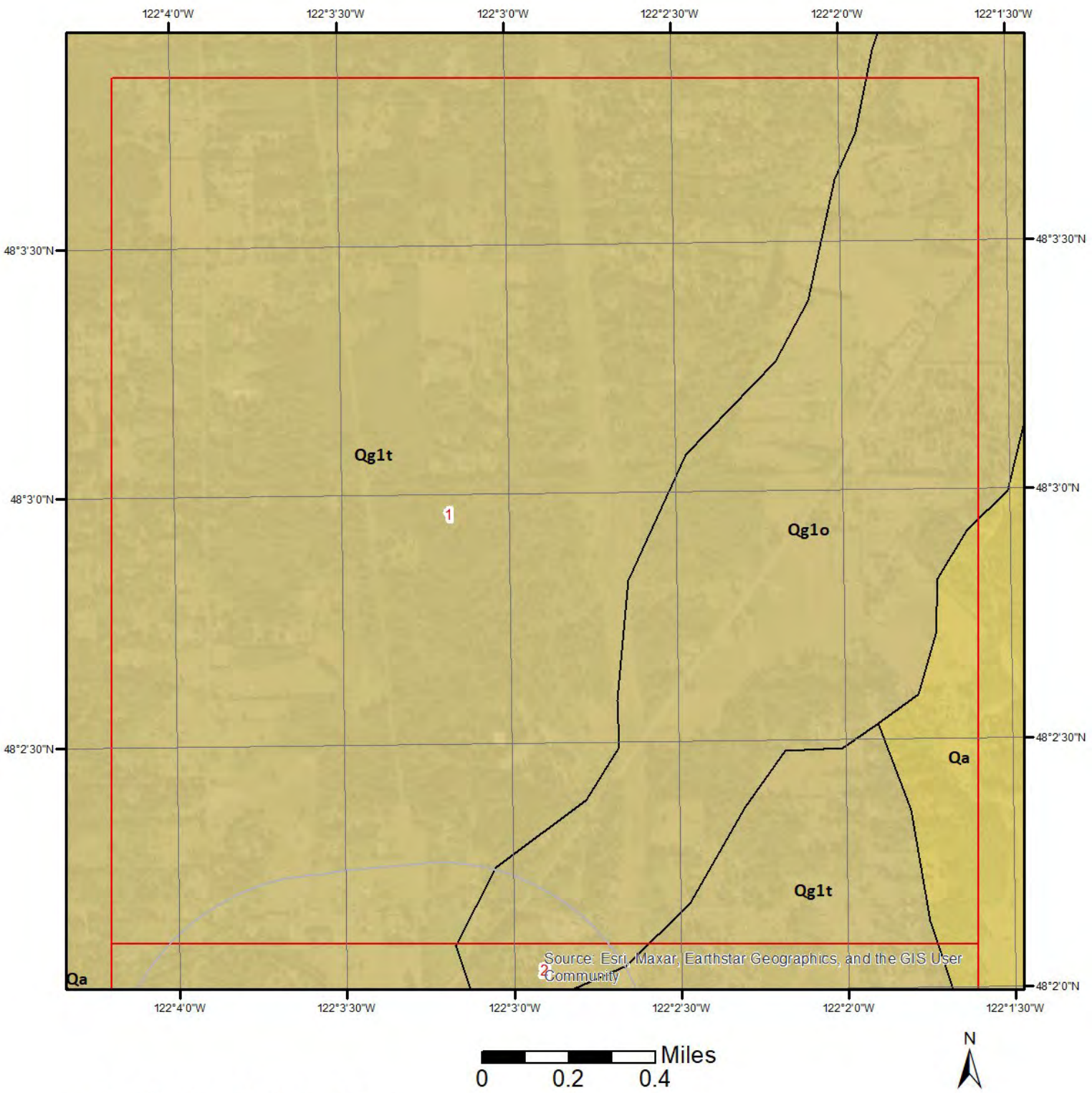
Geologic Units

This maps shows geologic units in the area. Please refer to the report for detailed descriptions.

ERIS

0 0.4 0.8 1.6 Miles

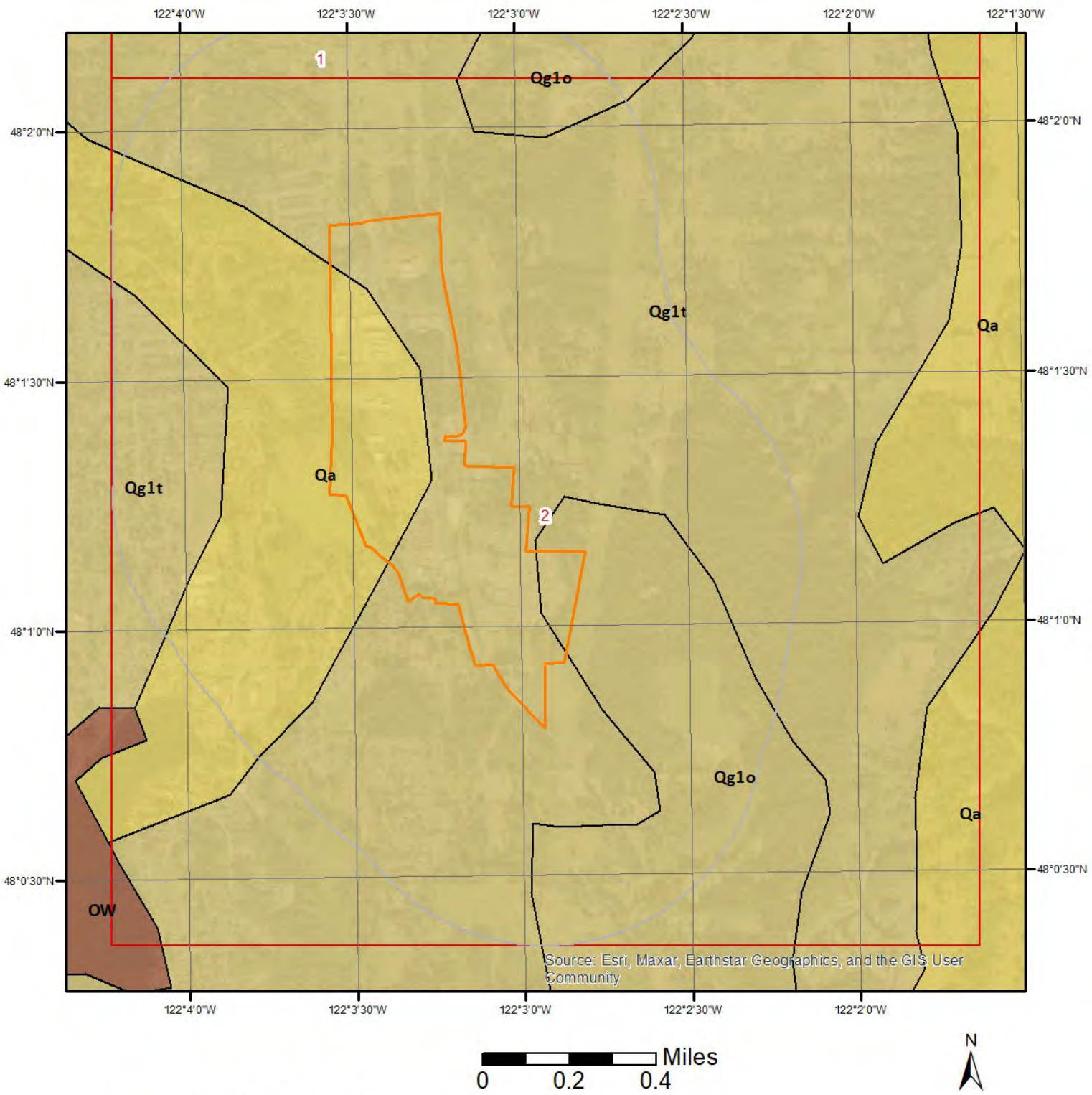
Geologic Information



Geologic Units - Page 1

This maps shows geologic units in the area. Please refer to the report for detailed descriptions.

Geologic Information



Geologic Units - Page 2

This maps shows geologic units in the area. Please refer to the report for detailed descriptions.

Geologic Information

The previous page shows USGS geology information. Detailed information about each unit is provided below.

Geologic Unit Qg1o

Unit Name:	Younger glacial drift
Unit Age:	Pleistocene
Primary Rock Type:	outwash
Secondary Rock Type:	stratified drift
Unit Description:	Advance and recessional outwash, stratified drift, and associated deposits. Primarily silt, sand, and gravel with some clay. Includes alluvium locally and scabland deposits of eastern Washington.

Geologic Unit Qg1t

Unit Name:	Younger glacial drift
Unit Age:	Pleistocene
Primary Rock Type:	moraine
Secondary Rock Type:	
Unit Description:	Till. Hard, blue-gray to gray concrete-like mixture of clay, silt, sand, and gravel deposited as end or recessional moraine. Principally Wisconsin in age.

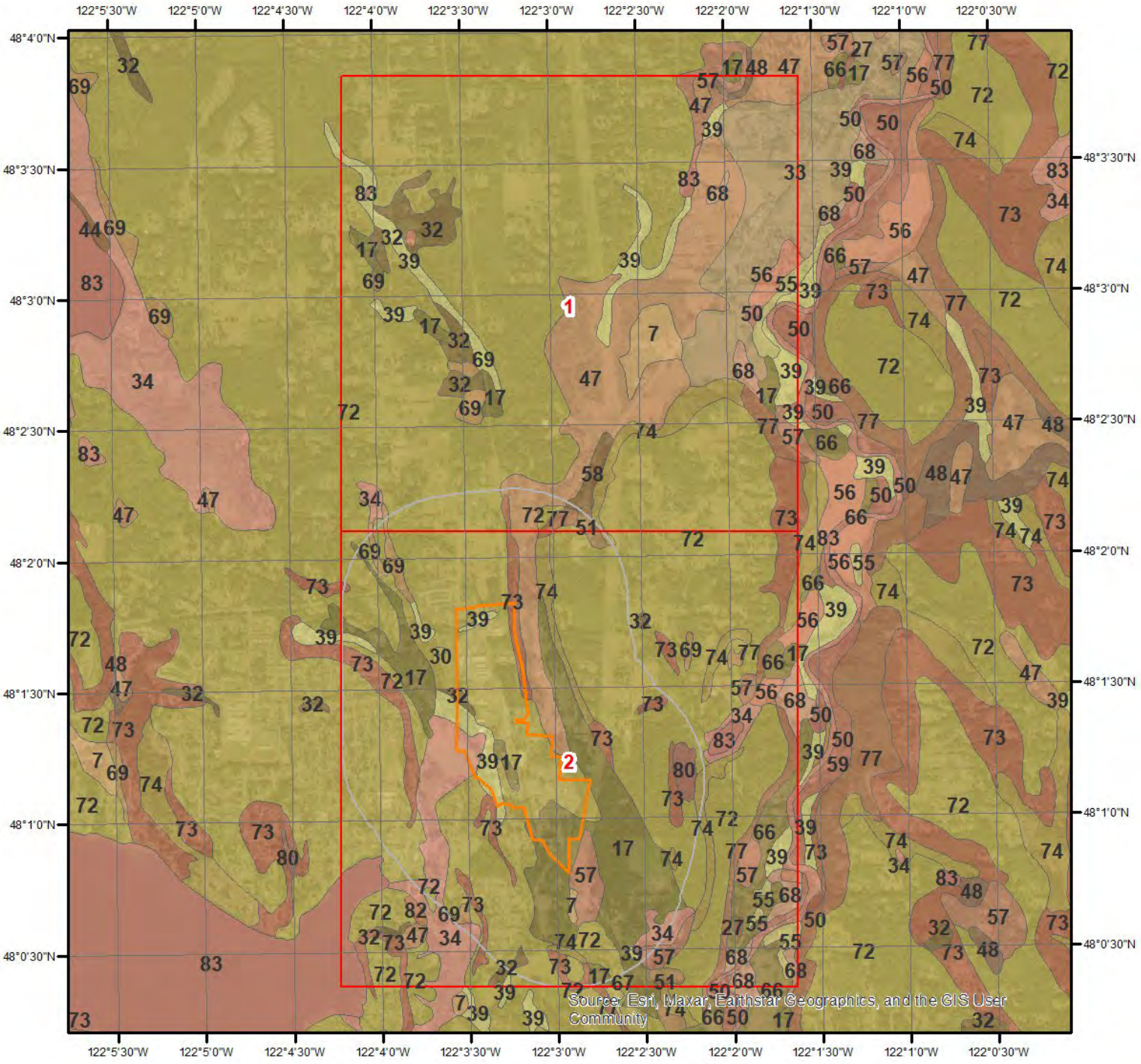
Geologic Unit Qa

Unit Name:	Alluvium
Unit Age:	Holocene
Primary Rock Type:	alluvium
Secondary Rock Type:	alluvial terrace
Unit Description:	Mostly unconsolidated silt, sand, and gravel valley fill with some clay; includes low-level terrace, marsh, peat, artificial fill, and glacial deposits locally.

Geologic Unit Qg1o

Unit Name:	Younger glacial drift
Unit Age:	Pleistocene
Primary Rock Type:	outwash
Secondary Rock Type:	stratified drift
Unit Description:	Advance and recessional outwash, stratified drift, and associated deposits. Primarily silt, sand, and gravel with some clay. Includes alluvium locally and scabland deposits of eastern Washington.

Soil Information



SSURGO Soils

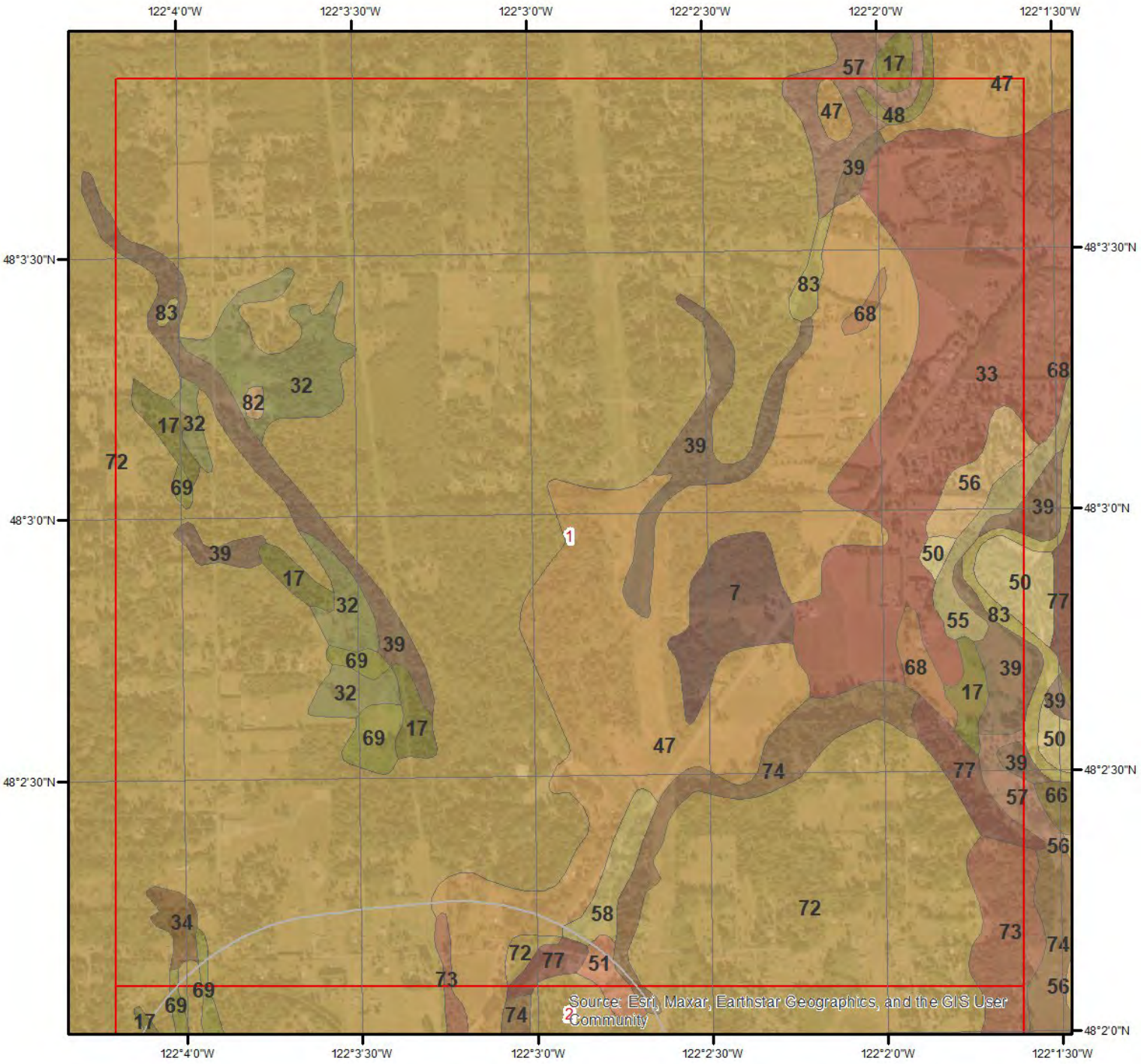
0 0.2 0.4 0.8 1.2 Miles

N

This maps shows SSURGO soil units around the target property. Please refer to the report for detailed soil descriptions.

ERIS

Soil Information



SSURGO Soils - Page 1

0 0.2 0.4 Miles

N

This maps shows SSURGO soil units around the target property. Please refer to the report for detailed soil descriptions.

ERIS

Soil Information



SSURGO Soils - Page 2

Miles
0 0.2 0.4

N

This maps shows SSURGO soil units around the target property. Please refer to the report for detailed soil descriptions.

ERIS

Soil Information

The previous page shows a soil map using SSURGO data from USDA Natural Resources Conservation Service. Detailed information about each unit is provided below.

Map Unit 17 (1.59%)

Map Unit Name:	Everett gravelly sandy loam, 0 to 8 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	
Drainage Class - Dominant:	Somewhat excessively drained
Hydrologic Group - Dominant:	A - Soils in this group have low runoff potential when thoroughly wet. Water is transmitted freely through the soil.

Major components are printed below

Everett(100%)

horizon H1(0cm to 15cm)	Gravelly ashy sandy loam
horizon H2(15cm to 46cm)	Very gravelly ashy sandy loam
horizon H3(46cm to 152cm)	Extremely gravelly sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 17 - Everett very gravelly sandy loam, 0 to 8 percent slopes

Component: Everett (80%)
The Everett component makes up 80 percent of the map unit. Slopes are 0 to 8 percent. This component is on eskers, moraines, kames, glacial drift and outwash plains. The parent material consists of sandy and gravelly glacial outwash. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is somewhat excessively drained. Water movement in the most restrictive layer is high. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 75 percent. Below this thin organic horizon the organic matter content is about 5 percent. Nonirrigated land capability classification is 4s. This soil does not meet hydric criteria.

Component: Alderwood (10%)
Generated brief soil descriptions are created for major soil components. The Alderwood soil is a minor component.

Component: Indianola (10%)
Generated brief soil descriptions are created for major soil components. The Indianola soil is a minor component.

Map Unit 30 (0.01%)

Map Unit Name:	Lynnwood loamy sand, 0 to 3 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	
Drainage Class - Dominant:	Somewhat excessively drained
Hydrologic Group - Dominant:	A - Soils in this group have low runoff potential when thoroughly wet. Water is transmitted freely through the soil.

Major components are printed below

Lynnwood(85%)

horizon H1(0cm to 2cm)	Loamy sand
horizon H2(2cm to 74cm)	Loamy sand
horizon H3(74cm to 152cm)	Sand

Component Description:

Minor map unit components are excluded from this report.

Soil Information

Map Unit: 30 - Lynnwood loamy sand, 0 to 3 percent slopes

Component: Lynnwood (85%)
The Lynnwood component makes up 85 percent of the map unit. Slopes are 0 to 3 percent. The parent material consists of glacial outwash. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is somewhat excessively drained. Water movement in the most restrictive layer is high. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 4 percent. Nonirrigated land capability classification is 4s. This soil does not meet hydric criteria.

Component: Custer (5%)
Generated brief soil descriptions are created for major soil components. The Custer, undrained soil is a minor component.

Map Unit 32 (0.05%)

Map Unit Name:	McKenna gravelly silt loam, 0 to 8 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	0cm
Drainage Class - Dominant:	Poorly drained
Hydrologic Group - Dominant:	D - Soils in this group have high runoff potential when thoroughly wet. Water movement through the soil is restricted or very restricted.

Major components are printed below

McKenna(85%)	
horizon H1(0cm to 20cm)	Gravelly silt loam
horizon H2(20cm to 84cm)	Gravelly silt loam
horizon H3(84cm to 152cm)	Very gravelly sandy loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 32 - McKenna gravelly silt loam, 0 to 8 percent slopes

Component: McKenna (85%)
The McKenna component makes up 85 percent of the map unit. Slopes are 0 to 8 percent. The parent material consists of basal till. Depth to a root restrictive layer, densic material, is 20 to 40 inches. The natural drainage class is poorly drained. Water movement in the most restrictive layer is low. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is frequently ponded. A seasonal zone of water saturation is at 0 inches during January, February, March, April, November, December. Organic matter content in the surface horizon is about 9 percent. Nonirrigated land capability classification is 6w. This soil meets hydric criteria.

Component: Alderwood (5%)
Generated brief soil descriptions are created for major soil components. The Alderwood soil is a minor component.

Component: Norma (5%)
Generated brief soil descriptions are created for major soil components. The Norma, undrained soil is a minor component.

Component: Terric Medisaprists (5%)
Generated brief soil descriptions are created for major soil components. The Terric Medisaprists, undrained soil is a minor component.

Map Unit 34 (0.89%)

Map Unit Name:	Mukilteo muck
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	0cm
Drainage Class - Dominant:	Very poorly drained
Hydrologic Group - Dominant:	B/D - These soils have moderately low runoff potential when drained and high runoff potential when undrained.

Soil Information

Major components are printed below

Mukilteo(85%)

horizon H1(0cm to 10cm)	Muck
horizon H2(10cm to 89cm)	Mucky peat
horizon H3(89cm to 137cm)	Mucky peat
horizon H4(137cm to 152cm)	Fine sandy loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 34 - Mukilteo muck

Component: Mukilteo (85%)
The Mukilteo, drained component makes up 85 percent of the map unit. Slopes are 0 to 1 percent. This component is on depressions. The parent material consists of herbaceous organic material. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is very poorly drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is very high. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 0 inches during January, February, December. Organic matter content in the surface horizon is about 40 percent. Nonirrigated land capability classification is 3w. This soil meets hydric criteria.

Component: Terric Medisaprists (5%)
Generated brief soil descriptions are created for major soil components. The Terric Medisaprists, undrained soil is a minor component.

Component: Mukilteo (5%)
Generated brief soil descriptions are created for major soil components. The Mukilteo, undrained soil is a minor component.

Component: Orcas (5%)
Generated brief soil descriptions are created for major soil components. The Orcas soil is a minor component.

Map Unit 39 (0.26%)

Map Unit Name:	Norma loam
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	0cm
Drainage Class - Dominant:	Poorly drained
Hydrologic Group - Dominant:	B/D - These soils have moderately low runoff potential when drained and high runoff potential when undrained.

Major components are printed below

Norma(85%)

horizon H1(0cm to 25cm)	Ashy loam
horizon H2(25cm to 71cm)	Sandy loam
horizon H3(71cm to 152cm)	Sandy loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 39 - Norma loam

Component: Norma (85%)
The Norma, undrained component makes up 85 percent of the map unit. Slopes are 0 to 3 percent. This component is on depressions, drainageways, till plains. The parent material consists of alluvium. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is poorly drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is frequently ponded. A seasonal zone of water saturation is at 0 inches during January, February, March, April, November, December. Organic matter content in the surface horizon is about 10 percent. Nonirrigated land capability classification is 5w. This soil meets hydric criteria.

Soil Information

Component: Norma (5%)
Generated brief soil descriptions are created for major soil components. The Norma, drained soil is a minor component.

Component: Bellingham (5%)
Generated brief soil descriptions are created for major soil components. The Bellingham, undrained soil is a minor component.

Component: Terric Medisaprists (5%)
Generated brief soil descriptions are created for major soil components. The Terric Medisaprists, undrained soil is a minor component.

Map Unit 47 (1.87%)

Map Unit Name:	Pastik silt loam, 0 to 8 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	61cm
Drainage Class - Dominant:	Moderately well drained
Hydrologic Group - Dominant:	C - Soils in this group have moderately high runoff potential when thoroughly wet. Water transmission through the soil is somewhat restricted.

Major components are printed below

Pastik(95%)

horizon H1(0cm to 15cm)	Ashy silt loam
horizon H2(15cm to 74cm)	Ashy silt loam
horizon H3(74cm to 152cm)	Silt loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 47 - Pastik silt loam, 0 to 8 percent slopes

Component: Pastik (95%)
The Pastik component makes up 95 percent of the map unit. Slopes are 0 to 8 percent. The parent material consists of volcanic ash and lacustrine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is moderately well drained. Water movement in the most restrictive layer is moderately low. Available water to a depth of 60 inches (or restricted depth) is very high. Shrink-swell potential is moderate. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 24 inches during January, February, March, April, May, December. Organic matter content in the surface horizon is about 13 percent. Nonirrigated land capability classification is 3w. This soil does not meet hydric criteria.

Component: Bellingham (5%)
Generated brief soil descriptions are created for major soil components. The Bellingham, undrained soil is a minor component.

Map Unit 51 (0.04%)

Map Unit Name:	Pits

No more attributes available for this map unit

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 51 - Pits

Component: Pits (100%)
Generated brief soil descriptions are created for major soil components. The Pits is a miscellaneous area.

Map Unit 57 (0.2%)

Map Unit Name:	Ragnar fine sandy loam, 0 to 8 percent slopes

Soil Information

Bedrock Depth - Min:

Watertable Depth - Annual Min:

Drainage Class - Dominant: Well drained

Hydrologic Group - Dominant: A - Soils in this group have low runoff potential when thoroughly wet. Water is transmitted freely through the soil.

Major components are printed below

Ragnar(100%)

horizon H1(0cm to 5cm)	Ashy fine sandy loam
horizon H2(5cm to 61cm)	Ashy sandy loam
horizon H3(61cm to 152cm)	Loamy sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 57 - Ragnar fine sandy loam, 0 to 8 percent slopes

Component: Ragnar (100%)
The Ragnar component makes up 100 percent of the map unit. Slopes are 0 to 8 percent. This component is on outwash plains. The parent material consists of glacial outwash. Depth to a root restrictive layer, strongly contrasting textural stratification, is 20 to 40 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is high. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 6 percent. Nonirrigated land capability classification is 2e. This soil does not meet hydric criteria.

Map Unit 58 (0.07%)

Map Unit Name: Ragnar fine sandy loam, 8 to 15 percent slopes

Bedrock Depth - Min:

Watertable Depth - Annual Min:

Drainage Class - Dominant: Well drained

Hydrologic Group - Dominant: A - Soils in this group have low runoff potential when thoroughly wet. Water is transmitted freely through the soil.

Major components are printed below

Ragnar(100%)

horizon H1(0cm to 5cm)	Ashy fine sandy loam
horizon H2(5cm to 61cm)	Ashy sandy loam
horizon H3(61cm to 152cm)	Loamy sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 58 - Ragnar fine sandy loam, 8 to 15 percent slopes

Component: Ragnar (100%)
The Ragnar component makes up 100 percent of the map unit. Slopes are 8 to 15 percent. This component is on outwash plains. The parent material consists of glacial outwash. Depth to a root restrictive layer, strongly contrasting textural stratification, is 20 to 40 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is high. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 6 percent. Nonirrigated land capability classification is 3e. This soil does not meet hydric criteria.

Map Unit 69 (0.09%)

Map Unit Name: Terric Medisaprists, nearly level

Bedrock Depth - Min:

Soil Information

Watertable Depth - Annual Min:	61cm
Drainage Class - Dominant:	Very poorly drained
Hydrologic Group - Dominant:	C - Soils in this group have moderately high runoff potential when thoroughly wet. Water transmission through the soil is somewhat restricted.

Major components are printed below

Terric Medisaprists(85%)

horizon H1(0cm to 71cm)	Muck
horizon H2(71cm to 152cm)	Sandy loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 69 - Terric Medisaprists, nearly level

Component: Terric Medisaprists (85%)
The Terric Medisaprists, drained component makes up 85 percent of the map unit. Slopes are 0 to 3 percent. This component is on till plains, flood plains, depressions. The parent material consists of organic material over alluvium. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is very poorly drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is very high. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 24 inches during January, February, March, April, May, November, December. Organic matter content in the surface horizon is about 45 percent. Nonirrigated land capability classification is 3w. This soil meets hydric criteria.

Component: Terric Medisaprists (5%)
Generated brief soil descriptions are created for major soil components. The Terric Medisaprists, undrained soil is a minor component.

Component: Snohomish (4%)
Generated brief soil descriptions are created for major soil components. The Snohomish, undrained soil is a minor component.

Component: Mukilteo (3%)
Generated brief soil descriptions are created for major soil components. The Mukilteo, undrained soil is a minor component.

Component: Orcas (3%)
Generated brief soil descriptions are created for major soil components. The Orcas soil is a minor component.

Map Unit 7 (0.01%)

Map Unit Name:	Bellingham silty clay loam
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	0cm
Drainage Class - Dominant:	Poorly drained
Hydrologic Group - Dominant:	C/D - These soils have moderately high runoff potential when drained and high runoff potential when undrained.

Major components are printed below

Bellingham(85%)

horizon H1(0cm to 23cm)	Silty clay loam
horizon H2(23cm to 152cm)	Silty clay

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 7 - Bellingham silty clay loam

Component: Bellingham (85%)
The Bellingham, undrained component makes up 85 percent of the map unit. Slopes are 0 to 3 percent. This component is on depressions. The parent material consists of alluvium over lacustrine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is poorly drained. Water movement in the most restrictive layer is moderately low. Available water

to a depth of 60 inches (or restricted depth) is very high. Shrink-swell potential is high. This soil is not flooded. It is frequently ponded. A seasonal zone of water saturation is at 0 inches during January, February, March, April, May, June, October, November, December. Organic matter content in the surface horizon is about 6 percent. Nonirrigated land capability classification is 5w. This soil meets hydric criteria.

Component: Bellingham (5%)
Generated brief soil descriptions are created for major soil components. The Bellingham, drained soil is a minor component.

Component: Terric Medisaprists (5%)
Generated brief soil descriptions are created for major soil components. The Terric Medisaprists, undrained soil is a minor component.

Component: Kitsap (5%)
Generated brief soil descriptions are created for major soil components. The Kitsap soil is a minor component.

Map Unit 72 (93.74%)

Map Unit Name:	Tokul gravelly medial loam, 0 to 8 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	69cm
Drainage Class - Dominant:	Moderately well drained
Hydrologic Group - Dominant:	B - Soils in this group have moderately low runoff potential when thoroughly wet. Water transmission through the soil is unimpeded.

Major components are printed below

Tokul(85%)

horizon Oi(0cm to 3cm)	Slightly decomposed plant material
horizon Oa(3cm to 5cm)	Highly decomposed plant material
horizon A(5cm to 15cm)	Gravelly medial loam
horizon Bs1(15cm to 23cm)	Gravelly medial loam
horizon Bs2(23cm to 43cm)	Gravelly medial loam
horizon Bs3(43cm to 61cm)	Gravelly medial loam
horizon BC(61cm to 84cm)	Gravelly medial fine sandy loam
horizon 2Bsm(84cm to 157cm)	Cemented material

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 72 - Tokul gravelly medial loam, 0 to 8 percent slopes

Component: Tokul (85%)
The Tokul component makes up 85 percent of the map unit. Slopes are 0 to 8 percent. This component is on till plains, hillslopes, hills. The parent material consists of volcanic ash mixed with loess over glacial till. Depth to a root restrictive layer, densic material, is 20 to 39 inches. The natural drainage class is moderately well drained. Water movement in the most restrictive layer is low. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 27 inches (depth from the mineral surface is 25 inches) during January, February, March, April, May, November, December. Organic matter content in the surface horizon is about 75 percent. Below this thin organic horizon the organic matter content is about 13 percent. Nonirrigated land capability classification is 3s. This soil does not meet hydric criteria.

Component: Pastik (5%)
Generated brief soil descriptions are created for major soil components. The Pastik soil is a minor component.

Component: Barneston (5%)
Generated brief soil descriptions are created for major soil components. The Barneston soil is a minor component.

Component: Norma (3%)
Generated brief soil descriptions are created for major soil components. The Norma soil is a minor component.

Component: McKenna (2%)
Generated brief soil descriptions are created for major soil components. The McKenna soil is a minor component.

Map Unit 73 (0.61%)

Map Unit Name:	Tokul gravelly medial loam, 8 to 15 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	69cm
Drainage Class - Dominant:	Moderately well drained
Hydrologic Group - Dominant:	B - Soils in this group have moderately low runoff potential when thoroughly wet. Water transmission through the soil is unimpeded.

Major components are printed below

Tokul(70%)

horizon Oi(0cm to 3cm)	Slightly decomposed plant material
horizon Oa(3cm to 5cm)	Highly decomposed plant material
horizon A(5cm to 15cm)	Gravelly medial loam
horizon Bs1(15cm to 23cm)	Gravelly medial loam
horizon Bs2(23cm to 43cm)	Gravelly medial loam
horizon Bs3(43cm to 61cm)	Gravelly medial loam
horizon BC(61cm to 84cm)	Gravelly medial fine sandy loam
horizon 2Bsm(84cm to 157cm)	Cemented material

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 73 - Tokul gravelly medial loam, 8 to 15 percent slopes

Component: Tokul (70%)
The Tokul component makes up 70 percent of the map unit. Slopes are 8 to 15 percent. This component is on hillslopes, hills, till plains. The parent material consists of volcanic ash mixed with loess over glacial till. Depth to a root restrictive layer, densic material, is 20 to 39 inches. The natural drainage class is moderately well drained. Water movement in the most restrictive layer is low. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 27 inches (depth from the mineral surface is 25 inches) during January, February, March, April, May, November, December. Organic matter content in the surface horizon is about 75 percent. Below this thin organic horizon the organic matter content is about 13 percent. Nonirrigated land capability classification is 3e. This soil does not meet hydric criteria.

Component: Vanzandt (10%)
Generated brief soil descriptions are created for major soil components. The Vanzandt soil is a minor component.

Component: Rinker (5%)
Generated brief soil descriptions are created for major soil components. The Rinker soil is a minor component.

Component: Barneston (5%)
Generated brief soil descriptions are created for major soil components. The Barneston soil is a minor component.

Component: Pastik (5%)
Generated brief soil descriptions are created for major soil components. The Pastik soil is a minor component.

Component: Norma (3%)
Generated brief soil descriptions are created for major soil components. The Norma soil is a minor component.

Component: McKenna (2%)
Generated brief soil descriptions are created for major soil components. The McKenna soil is a minor component.

Map Unit 74 (0.47%)

Map Unit Name:	Tokul gravelly medial loam, 15 to 30 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	69cm
Drainage Class - Dominant:	Moderately well drained

Soil Information

Hydrologic Group - Dominant:	B - Soils in this group have moderately low runoff potential when thoroughly wet. Water transmission through the soil is unimpeded.

Major components are printed below

Tokul(70%)

horizon Oi(0cm to 3cm)	Slightly decomposed plant material
horizon Oa(3cm to 5cm)	Highly decomposed plant material
horizon A(5cm to 15cm)	Gravelly medial loam
horizon Bs1(15cm to 23cm)	Gravelly medial loam
horizon Bs2(23cm to 43cm)	Gravelly medial loam
horizon Bs3(43cm to 61cm)	Gravelly medial loam
horizon BC(61cm to 84cm)	Gravelly medial fine sandy loam
horizon 2Bsm(84cm to 157cm)	Cemented material

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 74 - Tokul gravelly medial loam, 15 to 30 percent slopes

Component: Tokul (70%)
The Tokul component makes up 70 percent of the map unit. Slopes are 15 to 30 percent. This component is on hillslopes, hills, till plains. The parent material consists of volcanic ash mixed with loess over glacial till. Depth to a root restrictive layer, densic material, is 20 to 39 inches. The natural drainage class is moderately well drained. Water movement in the most restrictive layer is low. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 27 inches (depth from the mineral surface is 25 inches) during January, February, March, April, May, November, December. Organic matter content in the surface horizon is about 75 percent. Below this thin organic horizon the organic matter content is about 13 percent. Nonirrigated land capability classification is 4e. This soil does not meet hydric criteria.

Component: Rinker (10%)
Generated brief soil descriptions are created for major soil components. The Rinker soil is a minor component.

Component: Vanzandt (5%)
Generated brief soil descriptions are created for major soil components. The Vanzandt soil is a minor component.

Component: Pastik (5%)
Generated brief soil descriptions are created for major soil components. The Pastik soil is a minor component.

Component: Barneston (5%)
Generated brief soil descriptions are created for major soil components. The Barneston soil is a minor component.

Component: Norma (3%)
Generated brief soil descriptions are created for major soil components. The Norma soil is a minor component.

Component: McKenna (2%)
Generated brief soil descriptions are created for major soil components. The McKenna soil is a minor component.

Map Unit 77 (0.04%)

Map Unit Name:	Tokul-Winston gravelly loams, 25 to 65 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	69cm
Drainage Class - Dominant:	Moderately well drained
Hydrologic Group - Dominant:	C - Soils in this group have moderately high runoff potential when thoroughly wet. Water transmission through the soil is somewhat restricted.

Major components are printed below

Tokul(60%)

horizon H1(0cm to 10cm)	Gravelly medial loam
horizon H2(10cm to 56cm)	Gravelly medial loam
horizon H3(56cm to 79cm)	Gravelly medial fine sandy loam

horizon H4(79cm to 152cm)	Gravelly sandy loam
Winston(30%)	
horizon H1(0cm to 8cm)	Gravelly ashy loam
horizon H2(8cm to 64cm)	Gravelly fine sandy loam
horizon H3(64cm to 152cm)	Extremely gravelly coarse sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 77 - Tokul-Winston gravelly loams, 25 to 65 percent slopes

Component: Tokul (60%)
The Tokul component makes up 60 percent of the map unit. Slopes are 25 to 65 percent. The parent material consists of volcanic ash over basal till. Depth to a root restrictive layer, densic material, is 20 to 40 inches. The natural drainage class is moderately well drained. Water movement in the most restrictive layer is low. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 27 inches during January, February, March, April, May, November, December. Organic matter content in the surface horizon is about 13 percent. Nonirrigated land capability classification is 7e. This soil does not meet hydric criteria.

Component: Winston (30%)
The Winston component makes up 30 percent of the map unit. Slopes are 25 to 65 percent. The parent material consists of volcanic ash and glacial outwash. Depth to a root restrictive layer, strongly contrasting textural stratification, is 20 to 40 inches. The natural drainage class is somewhat excessively drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 6 percent. Nonirrigated land capability classification is 7e. This soil does not meet hydric criteria.

Map Unit 80 (0.07%)

Map Unit Name:	Winston gravelly loam, 0 to 3 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	
Drainage Class - Dominant:	Somewhat excessively drained
Hydrologic Group - Dominant:	B - Soils in this group have moderately low runoff potential when thoroughly wet. Water transmission through the soil is unimpeded.

Major components are printed below

Winston(100%)	
horizon H1(0cm to 8cm)	Gravelly ashy loam
horizon H2(8cm to 64cm)	Gravelly ashy loam
horizon H3(64cm to 152cm)	Extremely gravelly coarse sand

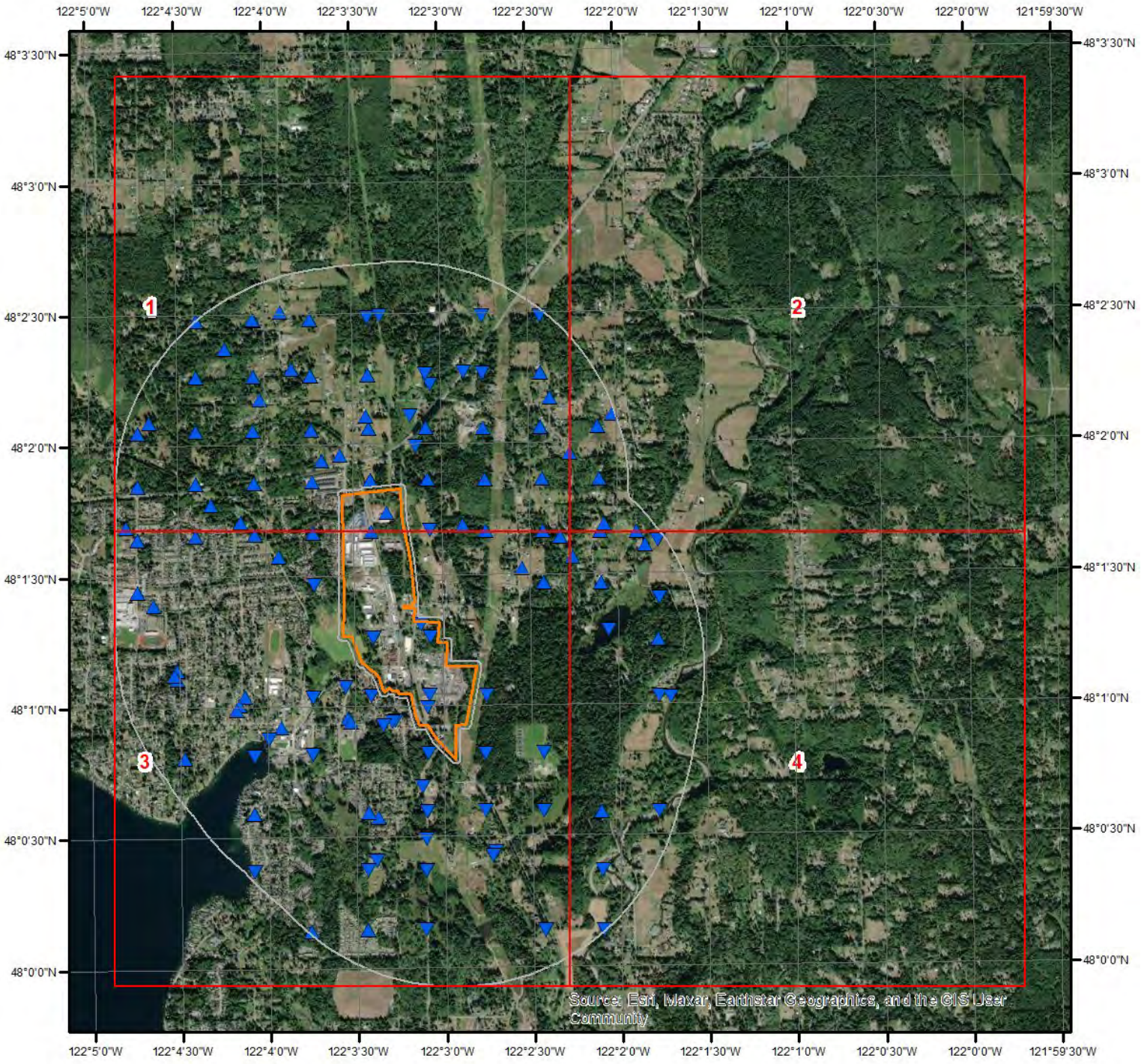
Component Description:

Minor map unit components are excluded from this report.

Map Unit: 80 - Winston gravelly loam, 0 to 3 percent slopes

Component: Winston (100%)
The Winston component makes up 100 percent of the map unit. Slopes are 0 to 3 percent. The parent material consists of volcanic ash and glacial outwash. Depth to a root restrictive layer, strongly contrasting textural stratification, is 20 to 40 inches. The natural drainage class is somewhat excessively drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 6 percent. Nonirrigated land capability classification is 3s. This soil does not meet hydric criteria.

Wells and Additional Sources



Wells & Additional Sources

N

0 0.3 0.6 1.2 Miles

- Sites with Higher Elevation
- Sites with Same Elevation
- Sites with Lower Elevation
- Sites with Unknown Elevation
- OGW Sites with Higher Elevation
- OGW Sites with Same Elevation
- OGW Sites with Lower Elevation
- OGW Sites with Unknown Elevation

ERIS

Wells and Additional Sources



Wells & Additional Sources - Page 1

Miles
0 0.15 0.3 0.6

- Sites with Higher Elevation
- Sites with Same Elevation
- Sites with Lower Elevation
- Sites with Unknown Elevation
- OGW Sites with Higher Elevation
- OGW Sites with Same Elevation
- OGW Sites with Lower Elevation
- OGW Sites with Unknown Elevation

ERIS

Wells and Additional Sources



Wells & Additional Sources - Page 2

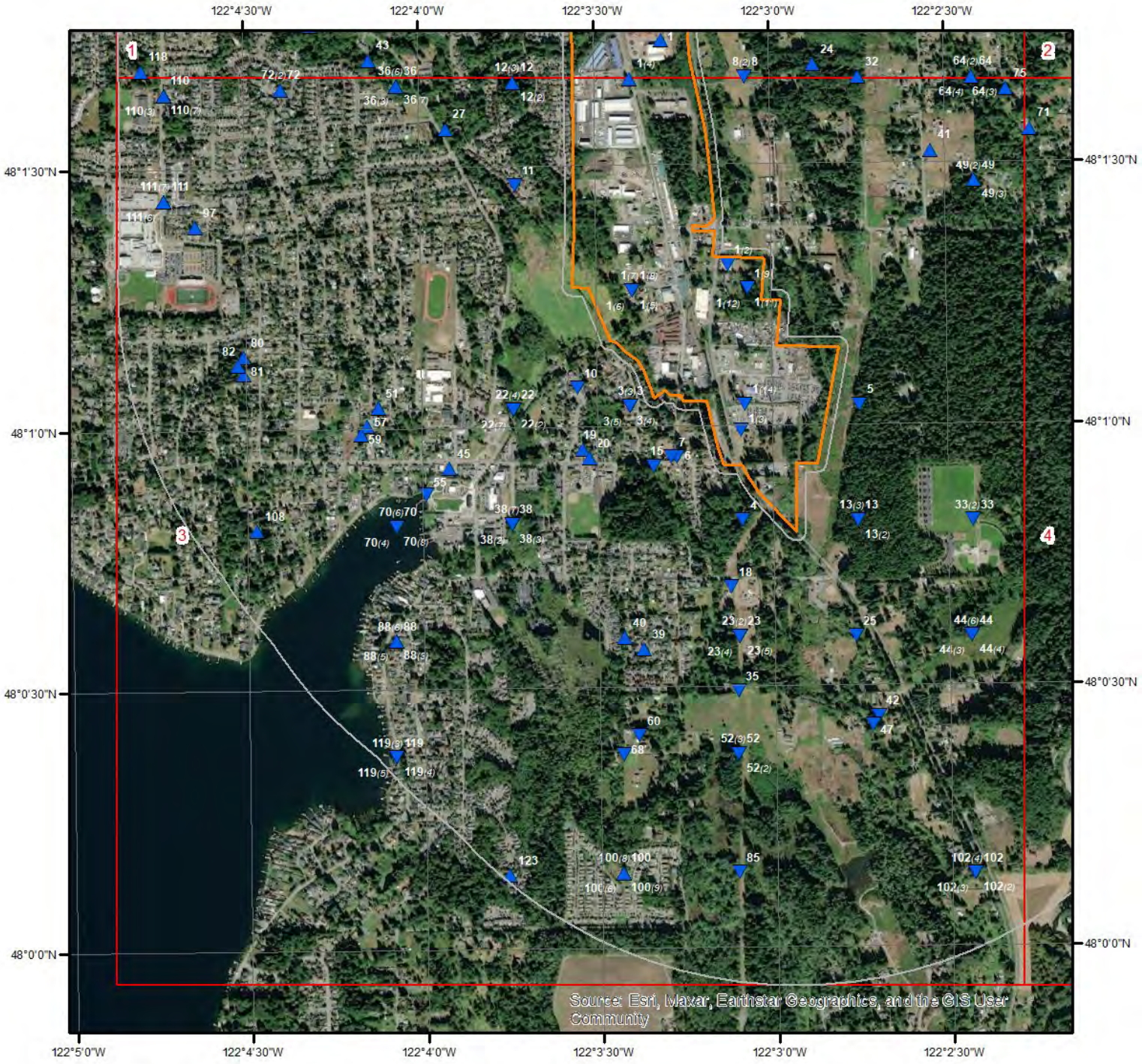
N

0 0.15 0.3 0.6 Miles

- Sites with Higher Elevation
- Sites with Same Elevation
- Sites with Lower Elevation
- Sites with Unknown Elevation
- OGW Sites with Higher Elevation
- OGW Sites with Same Elevation
- OGW Sites with Lower Elevation
- OGW Sites with Unknown Elevation

ERIS

Wells and Additional Sources



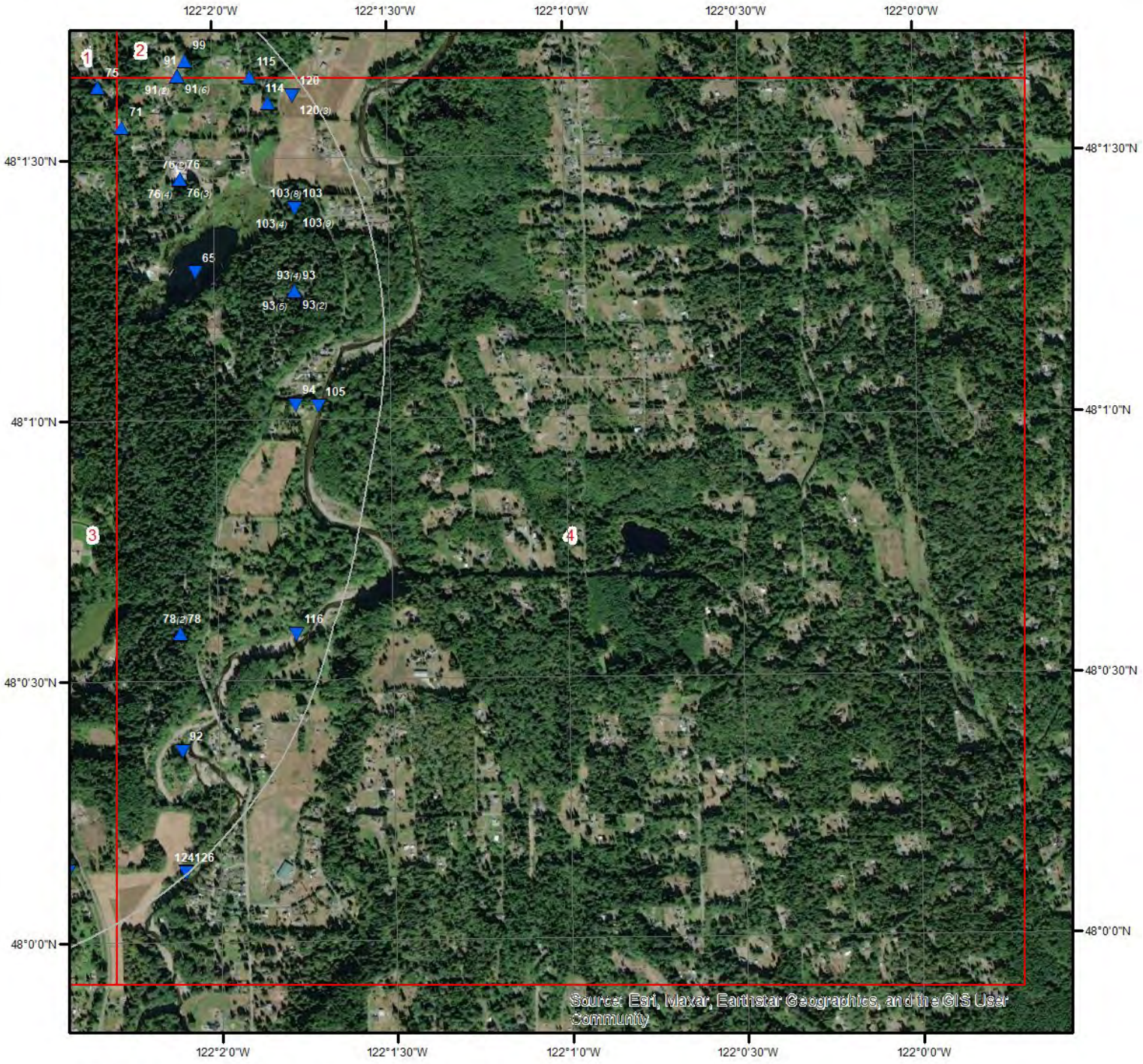
Wells & Additional Sources - Page 3

Miles
0 0.15 0.3 0.6

- Sites with Higher Elevation
- Sites with Same Elevation
- Sites with Lower Elevation
- Sites with Unknown Elevation
- OGW Sites with Higher Elevation
- OGW Sites with Same Elevation
- OGW Sites with Lower Elevation
- OGW Sites with Unknown Elevation

ERIS

Wells and Additional Sources



Wells & Additional Sources - Page 4

N

0 0.15 0.3 0.6 Miles

- Sites with Higher Elevation
- Sites with Same Elevation
- Sites with Lower Elevation
- Sites with Unknown Elevation
- OGW Sites with Higher Elevation
- OGW Sites with Same Elevation
- OGW Sites with Lower Elevation
- OGW Sites with Unknown Elevation

ERIS

Wells and Additional Sources Summary

Federal Sources

Public Water Systems Violations and Enforcement Data

Map Key	PWS ID	Distance (ft)	Direction
62	WA5317901	3059.94	NNE

Safe Drinking Water Information System (SDWIS)

Map Key	ID	Distance (ft)	Direction
	No records found		

USGS National Water Information System

Map Key	Monitoring Loc Identifier	Distance (ft)	Direction
1	USGS-480145122031401	0.00	-
1	USGS-480119122030301	0.00	-
1	USGS-480100122030101	0.00	-
6	USGS-480057122031201	486.89	S
7	USGS-480057122031301	552.40	S
10	USGS-480105122032901	677.95	SW
15	USGS-12154000	776.57	S
17	USGS-480157122033601	924.70	NNW
18	USGS-480042122030301	994.60	S
19	USGS-480106122032801	1013.21	SSW
20	USGS-480107122032701	1024.02	SSW
21	USGS-12153000	1044.26	N
24	USGS-480137122025601	1388.16	NE
27	USGS-480135122035101	1478.35	WNW
30	USGS-480207122030601	1703.55	N
31	USGS-480207122032101	1746.27	N
35	USGS-480030122030201	1979.26	S
39	USGS-480032122031901	2224.52	S
41	USGS-480132122022801	2314.40	ENE
42	USGS-480027122023801	2349.15	SSE
43	USGS-480143122040401	2360.85	WNW
45	USGS-480102122040401	2386.91	SW
47	USGS-480026122023901	2417.30	SSE
48	USGS-480213122025901	2498.24	N
51	USGS-480103122040301	2654.50	WSW
55	USGS-12153500	2789.17	SW
57	USGS-480101122040501	2878.21	WSW
58	USGS-480211122035701	2913.30	NNW
59	USGS-480100122040601	2991.26	WSW
60	USGS-480025122031901	2999.87	S
61	USGS-480147122041401	3039.91	WNW
63	USGS-480218122034601	3143.68	NNW
75	USGS-480139122021501	3442.59	ENE
80	USGS-480109122042601	3903.52	WSW
81	USGS-480107122042601	3949.15	WSW
82	USGS-480108122042701	3991.34	WSW
86	USGS-480230122031601	4041.62	N
87	USGS-480211122021801	4068.12	NE
97	USGS-480124122043401	4398.63	W
99	USGS-480142122020001	4451.25	ENE
105	USGS-480102122013801	4560.83	ESE

108	USGS-480049122042401	4636.17	SW
112	USGS-480206122043501	4784.45	NW
114	USGS-480137122014601	4832.72	ENE
115	USGS-480140122014901	4854.66	ENE
118	USGS-480142122044301	5011.09	WNW
122	USGS-480207122015701	5196.87	NE

Wells from NWIS

Map Key	ID	Distance (ft)	Direction
	No records found		

State Sources

Oil and Gas Wells

Map Key	ID	Distance (ft)	Direction
	No records found		

Public Water System Source Information

Map Key	PWS ID	Distance (ft)	Direction
65	50446	3188.00	E
66	24089	3283.52	NNE
98	17901	4422.37	NNE
101	51815	4483.86	NNW
106	53614	4564.82	NNW
124	67382	5263.94	SSE

Underground Injection Control Wells

Map Key	ID	Distance (ft)	Direction
	No records found		

Washington State Well Log Database

Map Key	Well Log ID	Distance (ft)	Direction
1	89683	0.00	-
1	1882044	0.00	-
1	1882045	0.00	-
1	1903911	0.00	-
1	1903910	0.00	-
1	1616959	0.00	-
1	1640101	0.00	-
1	1616960	0.00	-
1	1616961	0.00	-
1	1616958	0.00	-
1	93020	0.00	-
2	94933	258.55	N
2	1798654	258.55	N
2	1798652	258.55	N
2	1798649	258.55	N
2	1708153	258.55	N
2	1708149	258.55	N
2	1708143	258.55	N

2	1708144	258.55	N
2	91977	258.55	N
2	1798655	258.55	N
2	1798669	258.55	N
2	1798646	258.55	N
2	1798661	258.55	N
2	1798665	258.55	N
2	1708142	258.55	N
2	1708150	258.55	N
2	1708151	258.55	N
2	1708152	258.55	N
3	344756	296.04	SSW
3	377181	296.04	SSW
3	335078	296.04	SSW
3	377180	296.04	SSW
3	344757	296.04	SSW
4	96583	362.64	SSE
5	94534	364.00	SE
8	286199	579.48	NNE
8	399808	579.48	NNE
9	89960	668.73	NNE
11	374825	680.42	WNW
12	98958	687.96	NW
12	98956	687.96	NW
12	98957	687.96	NW
13	92625	717.41	SSE
13	89262	717.41	SSE
13	88091	717.41	SSE
14	94796	761.93	NNW
16	91985	918.50	NNW
22	1643426	1379.26	SW
22	1643423	1379.26	SW
22	1643422	1379.26	SW
22	1643425	1379.26	SW
22	1643424	1379.26	SW
22	1643421	1379.26	SW
22	1643427	1379.26	SW
22	1643428	1379.26	SW
23	345815	1386.04	S
23	90237	1386.04	S
23	286702	1386.04	S
23	345816	1386.04	S
23	97924	1386.04	S
23	345809	1386.04	S
25	1556810	1398.52	SSE
26	1516742	1451.27	N
26	1516714	1451.27	N
26	1516744	1451.27	N
26	1516600	1451.27	N
26	554721	1451.27	N
26	554722	1451.27	N
26	1516645	1451.27	N
26	1516743	1451.27	N
28	1607540	1532.84	N
28	1607538	1532.84	N
28	1761580	1532.84	N
28	463250	1532.84	N
28	1744615	1532.84	N
28	1610789	1532.84	N
28	286338	1532.84	N
28	348002	1532.84	N
28	1610775	1532.84	N
28	92008	1532.84	N
28	627697	1532.84	N
28	627695	1532.84	N
29	988990	1668.56	NNW

29	424618	1668.56	NNW
29	99650	1668.56	NNW
29	303741	1668.56	NNW
32	96513	1873.72	NE
33	100375	1932.60	SE
33	560782	1932.60	SE
34	89794	1968.81	NNE
34	636919	1968.81	NNE
34	366676	1968.81	NNE
34	636917	1968.81	NNE
34	96773	1968.81	NNE
36	95612	2040.99	WNW
36	94405	2040.99	WNW
36	905138	2040.99	WNW
36	905107	2040.99	WNW
36	93876	2040.99	WNW
36	896364	2040.99	WNW
36	905137	2040.99	WNW
37	100463	2062.71	NW
37	432951	2062.71	NW
37	91945	2062.71	NW
37	100464	2062.71	NW
37	432953	2062.71	NW
37	303742	2062.71	NW
37	97475	2062.71	NW
37	100468	2062.71	NW
38	1045268	2208.92	SSW
38	1884589	2208.92	SSW
38	1884353	2208.92	SSW
38	1884591	2208.92	SSW
38	1045290	2208.92	SSW
38	1915644	2208.92	SSW
38	1884338	2208.92	SSW
38	1884337	2208.92	SSW
38	1915643	2208.92	SSW
38	1904149	2208.92	SSW
38	1904162	2208.92	SSW
38	1915637	2208.92	SSW
38	1915661	2208.92	SSW
38	1884363	2208.92	SSW
38	1045267	2208.92	SSW
38	1740098	2208.92	SSW
38	1740097	2208.92	SSW
38	1740100	2208.92	SSW
38	1740099	2208.92	SSW
38	1740095	2208.92	SSW
38	1740096	2208.92	SSW
38	1045304	2208.92	SSW
38	1904157	2208.92	SSW
38	1904150	2208.92	SSW
38	1045282	2208.92	SSW
38	1045269	2208.92	SSW
38	1045284	2208.92	SSW
38	1045302	2208.92	SSW
38	1884590	2208.92	SSW
38	1884343	2208.92	SSW
38	1045303	2208.92	SSW
38	1045283	2208.92	SSW
40	286003	2296.54	S
44	98551	2373.04	SE
44	286604	2373.04	SE
44	303725	2373.04	SE
44	380508	2373.04	SE
44	94731	2373.04	SE
44	286603	2373.04	SE
44	89751	2373.04	SE

46	90840	2394.92	NNE
49	235040	2501.03	ENE
49	92461	2501.03	ENE
49	92463	2501.03	ENE
50	100503	2534.87	NW
52	91108	2673.12	S
52	345808	2673.12	S
52	286616	2673.12	S
53	88893	2703.32	N
53	247928	2703.32	N
53	88894	2703.32	N
53	91972	2703.32	N
53	98115	2703.32	N
53	98113	2703.32	N
53	98114	2703.32	N
53	92266	2703.32	N
54	88957	2727.87	N
54	90025	2727.87	N
54	96022	2727.87	N
56	91289	2860.80	NNW
56	88603	2860.80	NNW
56	96017	2860.80	NNW
56	97863	2860.80	NNW
56	582980	2860.80	NNW
56	94723	2860.80	NNW
56	94470	2860.80	NNW
56	94465	2860.80	NNW
64	92462	3170.35	ENE
64	93889	3170.35	ENE
64	918757	3170.35	ENE
64	97203	3170.35	ENE
67	419882	3286.66	NE
67	1596058	3286.66	NE
67	91189	3286.66	NE
67	751535	3286.66	NE
67	93895	3286.66	NE
67	303739	3286.66	NE
68	97038	3288.00	S
69	95365	3290.61	NNE
70	1015261	3297.90	SW
70	1015265	3297.90	SW
70	1015262	3297.90	SW
70	1015264	3297.90	SW
70	476343	3297.90	SW
70	1015263	3297.90	SW
70	1015260	3297.90	SW
70	476296	3297.90	SW
70	476297	3297.90	SW
70	476295	3297.90	SW
71	342730	3379.48	ENE
72	92783	3395.93	WNW
72	346313	3395.93	WNW
73	189935	3399.87	WNW
73	99506	3399.87	WNW
73	89569	3399.87	WNW
73	89570	3399.87	WNW
73	90800	3399.87	WNW
74	97452	3430.49	NNW
74	90545	3430.49	NNW
74	94996	3430.49	NNW
76	286587	3486.10	E
76	88398	3486.10	E
76	99574	3486.10	E
76	99511	3486.10	E
77	314474	3554.11	NE
77	90939	3554.11	NE

77	344752	3554.11	NE
77	96648	3554.11	NE
77	333374	3554.11	NE
78	285791	3600.45	SE
78	97165	3600.45	SE
79	1904454	3695.37	NW
79	89573	3695.37	NW
79	93178	3695.37	NW
79	93318	3695.37	NW
79	88250	3695.37	NW
79	286656	3695.37	NW
79	1903579	3695.37	NW
79	88157	3695.37	NW
83	345811	4015.85	N
83	92265	4015.85	N
84	96613	4017.73	NE
85	817851	4025.90	S
88	1002033	4121.45	SW
88	1002013	4121.45	SW
88	1001968	4121.45	SW
88	1002031	4121.45	SW
88	1001969	4121.45	SW
88	1001991	4121.45	SW
89	93486	4146.10	NNW
89	88682	4146.10	NNW
89	99643	4146.10	NNW
89	97411	4146.10	NNW
90	1868808	4214.02	NNE
90	87943	4214.02	NNE
90	94696	4214.02	NNE
91	303740	4259.16	ENE
91	94566	4259.16	ENE
91	95463	4259.16	ENE
91	87783	4259.16	ENE
91	99030	4259.16	ENE
91	98301	4259.16	ENE
91	91009	4259.16	ENE
92	443918	4276.22	SE
93	291862	4281.88	E
93	291861	4281.88	E
93	1901449	4281.88	E
93	332698	4281.88	E
93	97308	4281.88	E
94	90886	4296.87	ESE
95	97102	4347.10	NNW
95	89976	4347.10	NNW
96	95431	4349.29	NW
96	97983	4349.29	NW
96	95328	4349.29	NW
96	97343	4349.29	NW
96	98485	4349.29	NW
100	88505	4457.99	S
100	89880	4457.99	S
100	454845	4457.99	S
100	454846	4457.99	S
100	454848	4457.99	S
100	88506	4457.99	S
100	319454	4457.99	S
100	285800	4457.99	S
100	454847	4457.99	S
100	88504	4457.99	S
100	319453	4457.99	S
100	285801	4457.99	S
102	91549	4490.00	SSE
102	303715	4490.00	SSE
102	97351	4490.00	SSE

102	97605	4490.00	SSE
103	1774956	4528.95	E
103	1774966	4528.95	E
103	1774929	4528.95	E
103	1774945	4528.95	E
103	1774955	4528.95	E
103	89868	4528.95	E
103	1006781	4528.95	E
103	92911	4528.95	E
103	1775027	4528.95	E
103	1774937	4528.95	E
103	1774938	4528.95	E
103	1774931	4528.95	E
103	1774972	4528.95	E
103	1774926	4528.95	E
103	1774977	4528.95	E
103	1774984	4528.95	E
103	1774948	4528.95	E
103	1774923	4528.95	E
103	1774952	4528.95	E
103	1774957	4528.95	E
103	1774940	4528.95	E
103	1774951	4528.95	E
103	1774980	4528.95	E
103	1774971	4528.95	E
103	1774922	4528.95	E
103	1774932	4528.95	E
103	1774969	4528.95	E
103	1774960	4528.95	E
103	1774939	4528.95	E
103	1774963	4528.95	E
103	1774983	4528.95	E
103	1774962	4528.95	E
103	1774935	4528.95	E
103	1774987	4528.95	E
103	1774925	4528.95	E
103	1774968	4528.95	E
103	1774942	4528.95	E
103	1774979	4528.95	E
103	1774949	4528.95	E
103	1774928	4528.95	E
103	1006760	4528.95	E
103	1006845	4528.95	E
103	1006703	4528.95	E
103	1774978	4528.95	E
103	1774927	4528.95	E
103	1774924	4528.95	E
103	1774941	4528.95	E
103	1774959	4528.95	E
103	1774954	4528.95	E
103	1774936	4528.95	E
103	1774944	4528.95	E
103	1774930	4528.95	E
103	1774943	4528.95	E
103	1774985	4528.95	E
103	1774933	4528.95	E
103	1775028	4528.95	E
103	1774965	4528.95	E
103	1774958	4528.95	E
103	1774986	4528.95	E
103	1774947	4528.95	E
103	1774964	4528.95	E
103	1774982	4528.95	E
103	1774953	4528.95	E
103	1774981	4528.95	E
103	1774988	4528.95	E

103	1774973	4528.95	E
103	1774946	4528.95	E
103	1774967	4528.95	E
103	1774961	4528.95	E
103	346308	4528.95	E
103	89744	4528.95	E
104	465012	4549.22	NNW
104	94836	4549.22	NNW
104	99687	4549.22	NNW
104	97271	4549.22	NNW
104	96531	4549.22	NNW
107	97929	4609.30	NE
107	87838	4609.30	NE
107	94565	4609.30	NE
107	100353	4609.30	NE
109	815862	4746.86	WNW
109	815865	4746.86	WNW
109	865182	4746.86	WNW
109	89575	4746.86	WNW
109	95545	4746.86	WNW
109	443862	4746.86	WNW
109	815863	4746.86	WNW
109	791251	4746.86	WNW
109	96813	4746.86	WNW
109	750029	4746.86	WNW
109	865180	4746.86	WNW
109	865184	4746.86	WNW
109	791253	4746.86	WNW
109	813475	4746.86	WNW
110	89778	4751.41	WNW
110	813473	4751.41	WNW
110	865190	4751.41	WNW
110	89772	4751.41	WNW
110	97035	4751.41	WNW
110	89777	4751.41	WNW
110	89771	4751.41	WNW
110	813477	4751.41	WNW
110	113682	4751.41	WNW
110	445592	4751.41	WNW
110	865188	4751.41	WNW
110	286111	4751.41	WNW
110	813479	4751.41	WNW
110	443860	4751.41	WNW
111	1624020	4762.28	W
111	1680086	4762.28	W
111	1624019	4762.28	W
111	1680089	4762.28	W
111	1680087	4762.28	W
111	1680088	4762.28	W
111	1624021	4762.28	W
111	1624018	4762.28	W
113	97779	4801.43	NE
113	95457	4801.43	NE
113	91767	4801.43	NE
113	98588	4801.43	NE
116	99683	4892.53	SE
117	382696	4948.42	NW
117	100374	4948.42	NW
117	91451	4948.42	NW
117	76246	4948.42	NW
117	190562	4948.42	NW
117	190535	4948.42	NW
117	390634	4948.42	NW
119	585505	5114.13	SSW
119	585500	5114.13	SSW
119	256167	5114.13	SSW

Wells and Additional Sources Summary

119	585503	5114.13	SSW
119	585502	5114.13	SSW
120	93670	5114.88	ENE
120	88090	5114.88	ENE
120	89402	5114.88	ENE
121	93717	5151.19	NNE
121	88847	5151.19	NNE
121	100740	5151.19	NNE
121	97819	5151.19	NNE
123	88507	5202.51	SSW
125	430221	5264.60	NW
125	365395	5264.60	NW
125	88543	5264.60	NW
126	247856	5277.05	SSE

Public Water Systems Violations and Enforcement Data

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
62	NNE	0.58	3,059.94	210.12	PWSV

Address Line 2:
State Code: WA
Zip Code: 98258
City Name: Lake Stevens
Address Line 1: 4820 SR 92
PWS ID: WA5317901
PWS Type Code: CWS
PWS Type Description: Community Water System
Primary Source Code: GW
Primary Source Desc: Groundwater
PWS Activity Code: A
PWS Activity Description: Active
PWS Deactivation Date:
Phone Number:

--Details--
Population Served Count: 209
City Served:
County Served: Snohomish
State Served: WA
Zip Code Served:

USGS National Water Information System

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	-	0.00	0.00	251.26	FED USGS

Organiz Identifier: USGS-WA
Organiz Name: USGS Washington Water Science Center
Well Depth: 101
Well Depth Unit: ft
Well Hole Depth: 103
W Hole Depth Unit: ft
Construction Date: 19840813
Source Map Scale: 24000
Monitoring Loc Name: 29N/06E-05J01
Monitoring Loc Identifier: USGS-480145122031401
Monitoring Loc Type: Well
Monitoring Loc Desc:
HUC Eight Digit Code: 17110011
Formation Type:
Aquifer Name:
Aquifer Type:
Country Code: US
Provider Name: NWIS
County: SNOHOMISH
Latitude: 48.02898720000000
Longitude: -122.0551317000000

Drainage Area:	
Drainage Area Unit:	
Contrib Drainage Area:	
Contrib Drainage Area Unit:	
Horizontal Accuracy:	5
Horizontal Accuracy Unit:	seconds
Horizontal Collection Mthd:	Interpolated from MAP.
Horiz Coord Refer System:	NAD83
Vertical Measure:	255
Vertical Measure Unit:	feet
Vertical Accuracy:	10
Vertical Accuracy Unit:	feet
Vertical Collection Mthd:	Interpolated from topographic map.
Vert Coord Refer System:	NGVD29

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	-	0.00	0.00	209.12	FED USGS

Organiz Identifier:	USGS-WA	Formation Type:	
Organiz Name:	USGS Washington Water Science Center	Aquifer Name:	
Well Depth:	21	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	SNOHOMISH
Construction Date:	19300101	Latitude:	48.02176490000000
Source Map Scale:	24000	Longitude:	-122.0520757000000
Monitoring Loc Name:	29N/06E-09D01		
Monitoring Loc Identifier:	USGS-480119122030301		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	17110011		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	1		
Horizontal Accuracy Unit:	seconds		
Horizontal Collection Mthd:	Interpolated from MAP.		
Horiz Coord Refer System:	NAD83		
Vertical Measure:	231		
Vertical Measure Unit:	feet		
Vertical Accuracy:	10		
Vertical Accuracy Unit:	feet		

Vertical Collection Mthd: Interpolated from topographic map.
Vert Coord Refer System: NGVD29

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	-	0.00	0.00	208.08	FED USGS

Organiz Identifier: USGS-WA
Organiz Name: USGS Washington Water Science Center
Well Depth: 12
Well Depth Unit: ft
Well Hole Depth:
W Hole Depth Unit:
Construction Date: 19010101
Source Map Scale: 24000
Monitoring Loc Name: 29N/06E-09E01
Monitoring Loc Identifier: USGS-480100122030101
Monitoring Loc Type: Well
Monitoring Loc Desc:
HUC Eight Digit Code: 17110011
Drainage Area:
Drainage Area Unit:
Contrib Drainage Area:
Contrib Drainage Area Unit:
Horizontal Accuracy: 1
Horizontal Accuracy Unit: seconds
Horizontal Collection Mthd: Interpolated from MAP.
Horiz Coord Refer System: NAD83
Vertical Measure: 190
Vertical Measure Unit: feet
Vertical Accuracy: 10
Vertical Accuracy Unit: feet
Vertical Collection Mthd: Interpolated from topographic map.
Vert Coord Refer System: NGVD29
Formation Type:
Aquifer Name:
Aquifer Type:
Country Code: US
Provider Name: NWIS
County: SNOHOMISH
Latitude: 48.01648700000000
Longitude: -122.0515199000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
6	S	0.09	486.89	206.13	FED USGS

Organiz Identifier: USGS-WA
Organiz Name: USGS Washington Water Science Center
Well Depth:
Well Depth Unit:
Well Hole Depth:
W Hole Depth Unit:
Formation Type:
Aquifer Name:
Aquifer Type:
Country Code: US
Provider Name: NWIS
County: SNOHOMISH

Construction Date:	19920508	Latitude:	48.01565360000000
Source Map Scale:	24000	Longitude:	-122.0545756000000
Monitoring Loc Name:	29N/06E-08H05		
Monitoring Loc Identifier:	USGS-480057122031201		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	17110011		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	5		
Horizontal Accuracy Unit:	seconds		
Horizontal Collection Mthd:	Interpolated from MAP.		
Horiz Coord Refer System:	NAD83		
Vertical Measure:	210		
Vertical Measure Unit:	feet		
Vertical Accuracy:	10		
Vertical Accuracy Unit:	feet		
Vertical Collection Mthd:	Interpolated from topographic map.		
Vert Coord Refer System:	NGVD29		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	S	0.10	552.40	206.12	FED USGS

Organiz Identifier:	USGS-WA	Formation Type:	
Organiz Name:	USGS Washington Water Science Center	Aquifer Name:	
Well Depth:		Aquifer Type:	
Well Depth Unit:		Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	SNOHOMISH
Construction Date:	19920508	Latitude:	48.01565360000000
Source Map Scale:	24000	Longitude:	-122.0548533000000
Monitoring Loc Name:	29N/06E-08H04		
Monitoring Loc Identifier:	USGS-480057122031301		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	17110011		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	5		
Horizontal Accuracy Unit:	seconds		

Horizontal Collection Mthd:	Interpolated from MAP.
Horiz Coord Refer System:	NAD83
Vertical Measure:	210
Vertical Measure Unit:	feet
Vertical Accuracy:	10
Vertical Accuracy Unit:	feet
Vertical Collection Mthd:	Interpolated from topographic map.
Vert Coord Refer System:	NGVD29

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
10	SW	0.13	677.95	220.03	FED USGS

Organiz Identifier:	USGS-WA	Formation Type:	
Organiz Name:	USGS Washington Water Science Center	Aquifer Name:	
Well Depth:	52	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	SNOHOMISH
Construction Date:	19370101	Latitude:	48.01787580000000
Source Map Scale:	24000	Longitude:	-122.0592980000000
Monitoring Loc Name:	29N/06E-08H01		
Monitoring Loc Identifier:	USGS-480105122032901		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	17110011		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	1		
Horizontal Accuracy Unit:	seconds		
Horizontal Collection Mthd:	Interpolated from MAP.		
Horiz Coord Refer System:	NAD83		
Vertical Measure:	230		
Vertical Measure Unit:	feet		
Vertical Accuracy:	10		
Vertical Accuracy Unit:	feet		
Vertical Collection Mthd:	Interpolated from topographic map.		
Vert Coord Refer System:	NGVD29		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
15	S	0.15	776.57	206.00	FED USGS

Wells and Additional Sources Detail Report

Organiz Identifier:	USGS-WA	Formation Type:	
Organiz Name:	USGS Washington Water Science Center	Aquifer Name:	
Well Depth:		Aquifer Type:	
Well Depth Unit:		Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	SNOHOMISH
Construction Date:		Latitude:	48.01537580000000
Source Map Scale:		Longitude:	-122.0556867000000
Monitoring Loc Name:	STEVENS CREEK AT LAKE STEVENS, WA		
Monitoring Loc Identifier:	USGS-12154000		
Monitoring Loc Type:	Stream		
Monitoring Loc Desc:			
HUC Eight Digit Code:	17110011		
Drainage Area:	15.3		
Drainage Area Unit:	sq mi		
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	1		
Horizontal Accuracy Unit:	seconds		
Horizontal Collection Mthd:	Interpolated from MAP.		
Horiz Coord Refer System:	NAD83		
Vertical Measure:	207		
Vertical Measure Unit:	feet		
Vertical Accuracy:	10		
Vertical Accuracy Unit:	feet		
Vertical Collection Mthd:	Interpolated from topographic map.		
Vert Coord Refer System:	NGVD29		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
17	NNW	0.18	924.70	279.69	FED USGS

Organiz Identifier:	USGS-WA	Formation Type:	
Organiz Name:	USGS Washington Water Science Center	Aquifer Name:	
Well Depth:	56.8	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	SNOHOMISH
Construction Date:	19010101	Latitude:	48.03232050000000
Source Map Scale:	24000	Longitude:	-122.0612432000000
Monitoring Loc Name:	29N/06E-05G01		
Monitoring Loc Identifier:	USGS-480157122033601		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	17110011		

Drainage Area:
Drainage Area Unit:
Contrib Drainage Area:
Contrib Drainage Area Unit:
Horizontal Accuracy: 1
Horizontal Accuracy Unit: seconds
Horizontal Collection Mthd: Interpolated from MAP.
Horiz Coord Refer System: NAD83
Vertical Measure: 265
Vertical Measure Unit: feet
Vertical Accuracy: 10
Vertical Accuracy Unit: feet
Vertical Collection Mthd: Interpolated from topographic map.
Vert Coord Refer System: NGVD29

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	S	0.19	994.60	199.84	FED USGS

Organiz Identifier: USGS-WA
Organiz Name: USGS Washington Water Science Center
Well Depth: 48
Well Depth Unit: ft
Well Hole Depth: 48
W Hole Depth Unit: ft
Construction Date: 19870407
Source Map Scale: 24000
Monitoring Loc Name: 29N/06E-09N01
Monitoring Loc Identifier: USGS-480042122030301
Monitoring Loc Type: Well
Monitoring Loc Desc:
HUC Eight Digit Code: 17110011
Drainage Area:
Drainage Area Unit:
Contrib Drainage Area:
Contrib Drainage Area Unit:
Horizontal Accuracy: 1
Horizontal Accuracy Unit: seconds
Horizontal Collection Mthd: Interpolated from MAP.
Horiz Coord Refer System: NAD83
Vertical Measure: 190
Vertical Measure Unit: feet
Vertical Accuracy: 10
Vertical Accuracy Unit: feet
Formation Type:
Aquifer Name:
Aquifer Type:
Country Code: US
Provider Name: NWIS
County: SNOHOMISH
Latitude: 48.01148690000000
Longitude: -122.0520753000000

Vertical Collection Mthd:	Interpolated from topographic map.
Vert Coord Refer System:	NGVD29

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
19	SSW	0.19	1,013.21	239.74	FED USGS

Organiz Identifier:	USGS-WA	Formation Type:	
Organiz Name:	USGS Washington Water Science Center	Aquifer Name:	
Well Depth:	108	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	SNOHOMISH
Construction Date:	19470601	Latitude:	48.01593136000000
Source Map Scale:	24000	Longitude:	-122.0590202000000
Monitoring Loc Name:	29N/06E-08H02		
Monitoring Loc Identifier:	USGS-480106122032801		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	17110011		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	5		
Horizontal Accuracy Unit:	seconds		
Horizontal Collection Mthd:	Interpolated from MAP.		
Horiz Coord Refer System:	NAD83		
Vertical Measure:	210		
Vertical Measure Unit:	feet		
Vertical Accuracy:	10		
Vertical Accuracy Unit:	feet		
Vertical Collection Mthd:	Interpolated from topographic map.		
Vert Coord Refer System:	NGVD29		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
20	SSW	0.19	1,024.02	243.68	FED USGS

Organiz Identifier:	USGS-WA	Formation Type:	
Organiz Name:	USGS Washington Water Science Center	Aquifer Name:	
Well Depth:	105	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	SNOHOMISH

Construction Date:	19470901	Latitude:	48.01565358000000
Source Map Scale:	24000	Longitude:	-122.0587424000000
Monitoring Loc Name:	29N/06E-08H03		
Monitoring Loc Identifier:	USGS-480107122032701		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	17110011		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	5		
Horizontal Accuracy Unit:	seconds		
Horizontal Collection Mthd:	Interpolated from MAP.		
Horiz Coord Refer System:	NAD83		
Vertical Measure:	210		
Vertical Measure Unit:	feet		
Vertical Accuracy:	10		
Vertical Accuracy Unit:	feet		
Vertical Collection Mthd:	Interpolated from topographic map.		
Vert Coord Refer System:	NGVD29		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
21	N	0.20	1,044.26	211.90	FED USGS

Organiz Identifier:	USGS-WA	Formation Type:	
Organiz Name:	USGS Washington Water Science Center	Aquifer Name:	
Well Depth:		Aquifer Type:	
Well Depth Unit:		Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	SNOHOMISH
Construction Date:		Latitude:	48.03315400000000
Source Map Scale:		Longitude:	-122.0523540000000
Monitoring Loc Name:	LITTLE PILCHUCK C NEAR LAKE STEVENS, WA		
Monitoring Loc Identifier:	USGS-12153000		
Monitoring Loc Type:	Stream		
Monitoring Loc Desc:			
HUC Eight Digit Code:	17110011		
Drainage Area:	17.00		
Drainage Area Unit:	sq mi		
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	1		
Horizontal Accuracy Unit:	seconds		

Horizontal Collection Mthd:	Interpolated from MAP.
Horiz Coord Refer System:	NAD83
Vertical Measure:	200.00
Vertical Measure Unit:	feet
Vertical Accuracy:	10
Vertical Accuracy Unit:	feet
Vertical Collection Mthd:	Interpolated from topographic map.
Vert Coord Refer System:	NGVD29

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
24	NE	0.26	1,388.16	308.09	FED USGS

Organiz Identifier:	USGS-WA	Formation Type:	
Organiz Name:	USGS Washington Water Science Center	Aquifer Name:	
Well Depth:	96	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:	96	Provider Name:	NWIS
W Hole Depth Unit:	ft	County:	SNOHOMISH
Construction Date:	19751120	Latitude:	48.02815397000000
Source Map Scale:	24000	Longitude:	-122.0479091000000
Monitoring Loc Name:	29N/06E-04M01		
Monitoring Loc Identifier:	USGS-480137122025601		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	17110011		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	5		
Horizontal Accuracy Unit:	seconds		
Horizontal Collection Mthd:	Interpolated from MAP.		
Horiz Coord Refer System:	NAD83		
Vertical Measure:	300		
Vertical Measure Unit:	feet		
Vertical Accuracy:	20		
Vertical Accuracy Unit:	feet		
Vertical Collection Mthd:	Interpolated from topographic map.		
Vert Coord Refer System:	NGVD29		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
27	WNW	0.28	1,478.35	244.61	FED USGS

Wells and Additional Sources Detail Report

Organiz Identifier:	USGS-WA	Formation Type:	
Organiz Name:	USGS Washington Water Science Center	Aquifer Name:	
Well Depth:	57	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:	57	Provider Name:	NWIS
W Hole Depth Unit:	ft	County:	SNOHOMISH
Construction Date:	19790106	Latitude:	48.02620920000000
Source Map Scale:	24000	Longitude:	-122.0654097000000
Monitoring Loc Name:	29N/06E-05L02		
Monitoring Loc Identifier:	USGS-480135122035101		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	17110011		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	5		
Horizontal Accuracy Unit:	seconds		
Horizontal Collection Mthd:	Interpolated from MAP.		
Horiz Coord Refer System:	NAD83		
Vertical Measure:	270		
Vertical Measure Unit:	feet		
Vertical Accuracy:	10		
Vertical Accuracy Unit:	feet		
Vertical Collection Mthd:	Interpolated from topographic map.		
Vert Coord Refer System:	NGVD29		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
30	N	0.32	1,703.55	212.24	FED USGS

Organiz Identifier:	USGS-WA	Formation Type:	
Organiz Name:	USGS Washington Water Science Center	Aquifer Name:	
Well Depth:	105	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	SNOHOMISH
Construction Date:	19750724	Latitude:	48.03509848000000
Source Map Scale:	24000	Longitude:	-122.0529096000000
Monitoring Loc Name:	29N/06E-04D01		
Monitoring Loc Identifier:	USGS-480207122030601		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	17110011		

Drainage Area:	
Drainage Area Unit:	
Contrib Drainage Area:	
Contrib Drainage Area Unit:	
Horizontal Accuracy:	1
Horizontal Accuracy Unit:	seconds
Horizontal Collection Mthd:	Interpolated from MAP.
Horiz Coord Refer System:	NAD83
Vertical Measure:	220
Vertical Measure Unit:	feet
Vertical Accuracy:	10
Vertical Accuracy Unit:	feet
Vertical Collection Mthd:	Interpolated from topographic map.
Vert Coord Refer System:	NGVD29

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
31	N	0.33	1,746.27	254.10	FED USGS

Organiz Identifier:	USGS-WA	Formation Type:	
Organiz Name:	USGS Washington Water Science Center	Aquifer Name:	
Well Depth:	54.4	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	SNOHOMISH
Construction Date:	19410101	Latitude:	48.03509840000000
Source Map Scale:	24000	Longitude:	-122.0570764000000
Monitoring Loc Name:	29N/06E-05A01		
Monitoring Loc Identifier:	USGS-480207122032101		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	17110011		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	1		
Horizontal Accuracy Unit:	seconds		
Horizontal Collection Mthd:	Interpolated from MAP.		
Horiz Coord Refer System:	NAD83		
Vertical Measure:	265		
Vertical Measure Unit:	feet		
Vertical Accuracy:	10		
Vertical Accuracy Unit:	feet		

Vertical Collection Mthd: Interpolated from topographic map.
Vert Coord Refer System: NGVD29

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
35	S	0.37	1,979.26	225.43	FED USGS

Organiz Identifier:	USGS-WA	Formation Type:	
Organiz Name:	USGS Washington Water Science Center	Aquifer Name:	
Well Depth:	248	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:	248	Provider Name:	NWIS
W Hole Depth Unit:	ft	County:	SNOHOMISH
Construction Date:	19760720	Latitude:	48.00815350000000
Source Map Scale:	24000	Longitude:	-122.0517974000000
Monitoring Loc Name:	29N/06E-09N02		
Monitoring Loc Identifier:	USGS-480030122030201		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	17110011		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	5		
Horizontal Accuracy Unit:	seconds		
Horizontal Collection Mthd:	Interpolated from MAP.		
Horiz Coord Refer System:	NAD83		
Vertical Measure:	220		
Vertical Measure Unit:	feet		
Vertical Accuracy:	10		
Vertical Accuracy Unit:	feet		
Vertical Collection Mthd:	Interpolated from topographic map.		
Vert Coord Refer System:	NGVD29		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
39	S	0.42	2,224.52	248.69	FED USGS

Organiz Identifier:	USGS-WA	Formation Type:	
Organiz Name:	USGS Washington Water Science Center	Aquifer Name:	
Well Depth:	69	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:	69	Provider Name:	NWIS
W Hole Depth Unit:	ft	County:	SNOHOMISH

Construction Date:	19750804	Latitude:	48.00954239000000
Source Map Scale:	24000	Longitude:	-122.0562420000000
Monitoring Loc Name:	29N/06E-08R01		
Monitoring Loc Identifier:	USGS-480032122031901		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	17110011		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	1		
Horizontal Accuracy Unit:	seconds		
Horizontal Collection Mthd:	Interpolated from MAP.		
Horiz Coord Refer System:	NAD83		
Vertical Measure:	250		
Vertical Measure Unit:	feet		
Vertical Accuracy:	10		
Vertical Accuracy Unit:	feet		
Vertical Collection Mthd:	Interpolated from topographic map.		
Vert Coord Refer System:	NGVD29		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
41	ENE	0.44	2,314.40	311.86	FED USGS

Organiz Identifier:	USGS-WA	Formation Type:	
Organiz Name:	USGS Washington Water Science Center	Aquifer Name:	
Well Depth:	24	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	SNOHOMISH
Construction Date:	19410101	Latitude:	48.02537620000000
Source Map Scale:	24000	Longitude:	-122.0423533000000
Monitoring Loc Name:	29N/06E-04Q01		
Monitoring Loc Identifier:	USGS-480132122022801		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	17110011		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	1		
Horizontal Accuracy Unit:	seconds		

Horizontal Collection Mthd:	Interpolated from MAP.
Horiz Coord Refer System:	NAD83
Vertical Measure:	300
Vertical Measure Unit:	feet
Vertical Accuracy:	10
Vertical Accuracy Unit:	feet
Vertical Collection Mthd:	Interpolated from topographic map.
Vert Coord Refer System:	NGVD29

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
42	SSE	0.44	2,349.15	177.58	FED USGS

Organiz Identifier:	USGS-WA	Formation Type:	
Organiz Name:	USGS Washington Water Science Center	Aquifer Name:	
Well Depth:	18.8	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	SNOHOMISH
Construction Date:	19380101	Latitude:	48.00732029000000
Source Map Scale:	24000	Longitude:	-122.0451304000000
Monitoring Loc Name:	29N/06E-16C02		
Monitoring Loc Identifier:	USGS-480027122023801		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	17110011		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	1		
Horizontal Accuracy Unit:	seconds		
Horizontal Collection Mthd:	Interpolated from MAP.		
Horiz Coord Refer System:	NAD83		
Vertical Measure:	180		
Vertical Measure Unit:	feet		
Vertical Accuracy:	10		
Vertical Accuracy Unit:	feet		
Vertical Collection Mthd:	Interpolated from topographic map.		
Vert Coord Refer System:	NGVD29		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
43	WNW	0.45	2,360.85	290.11	FED USGS

Wells and Additional Sources Detail Report

Organiz Identifier:	USGS-WA	Formation Type:	
Organiz Name:	USGS Washington Water Science Center	Aquifer Name:	
Well Depth:	6	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	SNOHOMISH
Construction Date:	19010101	Latitude:	48.02843145000000
Source Map Scale:	24000	Longitude:	-122.0690210000000
Monitoring Loc Name:	29N/06E-05L01		
Monitoring Loc Identifier:	USGS-480143122040401		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	17110011		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	1		
Horizontal Accuracy Unit:	seconds		
Horizontal Collection Mthd:	Interpolated from MAP.		
Horiz Coord Refer System:	NAD83		
Vertical Measure:	300		
Vertical Measure Unit:	feet		
Vertical Accuracy:	10		
Vertical Accuracy Unit:	feet		
Vertical Collection Mthd:	Interpolated from topographic map.		
Vert Coord Refer System:	NGVD29		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
45	SW	0.45	2,386.91	229.09	FED USGS

Organiz Identifier:	USGS-WA	Formation Type:	
Organiz Name:	USGS Washington Water Science Center	Aquifer Name:	
Well Depth:	120	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:	120	Provider Name:	NWIS
W Hole Depth Unit:	ft	County:	SNOHOMISH
Construction Date:	19450917	Latitude:	48.01537570000000
Source Map Scale:	24000	Longitude:	-122.0654093000000
Monitoring Loc Name:	29N/06E-08F03		
Monitoring Loc Identifier:	USGS-480102122040401		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	17110011		

Drainage Area:	
Drainage Area Unit:	
Contrib Drainage Area:	
Contrib Drainage Area Unit:	
Horizontal Accuracy:	5
Horizontal Accuracy Unit:	seconds
Horizontal Collection Mthd:	Interpolated from MAP.
Horiz Coord Refer System:	NAD83
Vertical Measure:	220
Vertical Measure Unit:	feet
Vertical Accuracy:	10
Vertical Accuracy Unit:	feet
Vertical Collection Mthd:	Interpolated from topographic map.
Vert Coord Refer System:	NGVD29

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
47	SSE	0.46	2,417.30	162.14	FED USGS

Organiz Identifier:	USGS-WA	Formation Type:	
Organiz Name:	USGS Washington Water Science Center	Aquifer Name:	
Well Depth:	32	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	SNOHOMISH
Construction Date:	19010101	Latitude:	48.00704250000000
Source Map Scale:	24000	Longitude:	-122.0454082000000
Monitoring Loc Name:	29N/06E-16C01		
Monitoring Loc Identifier:	USGS-480026122023901		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	17110011		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	1		
Horizontal Accuracy Unit:	seconds		
Horizontal Collection Mthd:	Interpolated from MAP.		
Horiz Coord Refer System:	NAD83		
Vertical Measure:	180		
Vertical Measure Unit:	feet		
Vertical Accuracy:	10		
Vertical Accuracy Unit:	feet		

Vertical Collection Mthd: Interpolated from topographic map.
Vert Coord Refer System: NGVD29

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
48	N	0.47	2,498.24	209.87	FED USGS

Organiz Identifier:	USGS-WA	Formation Type:	
Organiz Name:	USGS Washington Water Science Center	Aquifer Name:	
Well Depth:	14	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	SNOHOMISH
Construction Date:		Latitude:	48.03704298000000
Source Map Scale:	24000	Longitude:	-122.0509652000000
Monitoring Loc Name:	30N/06E-33N01		
Monitoring Loc Identifier:	USGS-480213122025901		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	17110011		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	1		
Horizontal Accuracy Unit:	seconds		
Horizontal Collection Mthd:	Interpolated from MAP.		
Horiz Coord Refer System:	NAD83		
Vertical Measure:	215		
Vertical Measure Unit:	feet		
Vertical Accuracy:	10		
Vertical Accuracy Unit:	feet		
Vertical Collection Mthd:	Interpolated from topographic map.		
Vert Coord Refer System:	NGVD29		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
51	WSW	0.50	2,654.50	279.66	FED USGS

Organiz Identifier:	USGS-WA	Formation Type:	
Organiz Name:	USGS Washington Water Science Center	Aquifer Name:	
Well Depth:	465	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	SNOHOMISH

Construction Date:	19460301	Latitude:	48.01732010000000
Source Map Scale:	24000	Longitude:	-122.0687428000000
Monitoring Loc Name:	29N/06E-08F04		
Monitoring Loc Identifier:	USGS-480103122040301		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	17110011		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	1		
Horizontal Accuracy Unit:	seconds		
Horizontal Collection Mthd:	Interpolated from MAP.		
Horiz Coord Refer System:	NAD83		
Vertical Measure:	254		
Vertical Measure Unit:	feet		
Vertical Accuracy:	10		
Vertical Accuracy Unit:	feet		
Vertical Collection Mthd:	Interpolated from topographic map.		
Vert Coord Refer System:	NGVD29		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
55	SW	0.53	2,789.17	216.10	FED USGS

Organiz Identifier:	USGS-WA	Formation Type:	
Organiz Name:	USGS Washington Water Science Center	Aquifer Name:	
Well Depth:		Aquifer Type:	
Well Depth Unit:		Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	SNOHOMISH
Construction Date:		Latitude:	48.01454230000000
Source Map Scale:		Longitude:	-122.0665204000000
Monitoring Loc Name:	STEVENS LAKE NEAR LAKE STEVENS, WA		
Monitoring Loc Identifier:	USGS-12153500		
Monitoring Loc Type:	Lake, Reservoir, Impoundment		
Monitoring Loc Desc:			
HUC Eight Digit Code:	17110011		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	1		
Horizontal Accuracy Unit:	seconds		

Horizontal Collection Mthd:	Interpolated from MAP.
Horiz Coord Refer System:	NAD83
Vertical Measure:	
Vertical Measure Unit:	
Vertical Accuracy:	
Vertical Accuracy Unit:	
Vertical Collection Mthd:	
Vert Coord Refer System:	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
57	WSW	0.55	2,878.21	275.41	FED USGS

Organiz Identifier:	USGS-WA	Formation Type:	
Organiz Name:	USGS Washington Water Science Center	Aquifer Name:	
Well Depth:	23	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	SNOHOMISH
Construction Date:	19010101	Latitude:	48.01676456000000
Source Map Scale:	24000	Longitude:	-122.0692984000000
Monitoring Loc Name:	29N/06E-08F02		
Monitoring Loc Identifier:	USGS-480101122040501		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	17110011		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	1		
Horizontal Accuracy Unit:	seconds		
Horizontal Collection Mthd:	Interpolated from MAP.		
Horiz Coord Refer System:	NAD83		
Vertical Measure:	290		
Vertical Measure Unit:	feet		
Vertical Accuracy:	10		
Vertical Accuracy Unit:	feet		
Vertical Collection Mthd:	Interpolated from topographic map.		
Vert Coord Refer System:	NGVD29		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
58	NNW	0.55	2,913.30	301.97	FED USGS

Organiz Identifier:	USGS-WA	Formation Type:	
Organiz Name:	USGS Washington Water Science Center	Aquifer Name:	
Well Depth:	82	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:	82	Provider Name:	NWIS
W Hole Depth Unit:	ft	County:	SNOHOMISH
Construction Date:	19810721	Latitude:	48.03620940000000
Source Map Scale:	24000	Longitude:	-122.0670769000000
Monitoring Loc Name:	30N/06E-32P03		
Monitoring Loc Identifier:	USGS-480211122035701		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	17110011		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	5		
Horizontal Accuracy Unit:	seconds		
Horizontal Collection Mthd:	Interpolated from MAP.		
Horiz Coord Refer System:	NAD83		
Vertical Measure:	305		
Vertical Measure Unit:	feet		
Vertical Accuracy:	10		
Vertical Accuracy Unit:	feet		
Vertical Collection Mthd:	Interpolated from topographic map.		
Vert Coord Refer System:	NGVD29		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
59	WSW	0.57	2,991.26	275.55	FED USGS

Organiz Identifier:	USGS-WA	Formation Type:	
Organiz Name:	USGS Washington Water Science Center	Aquifer Name:	
Well Depth:	45	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	SNOHOMISH
Construction Date:	19360101	Latitude:	48.01648677000000
Source Map Scale:	24000	Longitude:	-122.0695762000000
Monitoring Loc Name:	29N/06E-08F01		
Monitoring Loc Identifier:	USGS-480100122040601		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	17110011		

Drainage Area:	
Drainage Area Unit:	
Contrib Drainage Area:	
Contrib Drainage Area Unit:	
Horizontal Accuracy:	1
Horizontal Accuracy Unit:	seconds
Horizontal Collection Mthd:	Interpolated from MAP.
Horiz Coord Refer System:	NAD83
Vertical Measure:	280
Vertical Measure Unit:	feet
Vertical Accuracy:	10
Vertical Accuracy Unit:	feet
Vertical Collection Mthd:	Interpolated from topographic map.
Vert Coord Refer System:	NGVD29

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
60	S	0.57	2,999.87	224.17	FED USGS

Organiz Identifier:	USGS-WA	Formation Type:	
Organiz Name:	USGS Washington Water Science Center	Aquifer Name:	
Well Depth:	164	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	SNOHOMISH
Construction Date:	19661001	Latitude:	48.00676456000000
Source Map Scale:	24000	Longitude:	-122.0565197000000
Monitoring Loc Name:	29N/06E-17A01		
Monitoring Loc Identifier:	USGS-480025122031901		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	17110011		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	1		
Horizontal Accuracy Unit:	seconds		
Horizontal Collection Mthd:	Interpolated from MAP.		
Horiz Coord Refer System:	NAD83		
Vertical Measure:	225		
Vertical Measure Unit:	feet		
Vertical Accuracy:	10		
Vertical Accuracy Unit:	feet		

Vertical Collection Mthd:	Interpolated from topographic map.
Vert Coord Refer System:	NGVD29

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
61	WNW	0.58	3,039.91	304.46	FED USGS

Organiz Identifier:	USGS-WA	Formation Type:	
Organiz Name:	USGS Washington Water Science Center	Aquifer Name:	
Well Depth:	59	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:	60	Provider Name:	NWIS
W Hole Depth Unit:	ft	County:	SNOHOMISH
Construction Date:	19791017	Latitude:	48.02954250000000
Source Map Scale:	24000	Longitude:	-122.0717990000000
Monitoring Loc Name:	29N/06E-05E02		
Monitoring Loc Identifier:	USGS-480147122041401		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	17110011		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	5		
Horizontal Accuracy Unit:	seconds		
Horizontal Collection Mthd:	Interpolated from MAP.		
Horiz Coord Refer System:	NAD83		
Vertical Measure:	300		
Vertical Measure Unit:	feet		
Vertical Accuracy:	10		
Vertical Accuracy Unit:	feet		
Vertical Collection Mthd:	Interpolated from topographic map.		
Vert Coord Refer System:	NGVD29		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
63	NNW	0.60	3,143.68	292.83	FED USGS

Organiz Identifier:	USGS-WA	Formation Type:	
Organiz Name:	USGS Washington Water Science Center	Aquifer Name:	
Well Depth:	18.7	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	SNOHOMISH

Construction Date:	19010101	Latitude:	48.03815390000000
Source Map Scale:	24000	Longitude:	-122.0640213000000
Monitoring Loc Name:	30N/06E-32Q01		
Monitoring Loc Identifier:	USGS-480218122034601		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	17110011		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	1		
Horizontal Accuracy Unit:	seconds		
Horizontal Collection Mthd:	Interpolated from MAP.		
Horiz Coord Refer System:	NAD83		
Vertical Measure:	275		
Vertical Measure Unit:	feet		
Vertical Accuracy:	10		
Vertical Accuracy Unit:	feet		
Vertical Collection Mthd:	Interpolated from topographic map.		
Vert Coord Refer System:	NGVD29		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
75	ENE	0.65	3,442.59	319.01	FED USGS

Organiz Identifier:	USGS-WA	Formation Type:	
Organiz Name:	USGS Washington Water Science Center	Aquifer Name:	
Well Depth:	320	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:	340	Provider Name:	NWIS
W Hole Depth Unit:	ft	County:	SNOHOMISH
Construction Date:	19850725	Latitude:	48.02732076000000
Source Map Scale:	24000	Longitude:	-122.0387420000000
Monitoring Loc Name:	29N/06E-04K01		
Monitoring Loc Identifier:	USGS-480139122021501		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	17110011		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	5		
Horizontal Accuracy Unit:	seconds		

Horizontal Collection Mthd:	Interpolated from MAP.
Horiz Coord Refer System:	NAD83
Vertical Measure:	310
Vertical Measure Unit:	feet
Vertical Accuracy:	10
Vertical Accuracy Unit:	feet
Vertical Collection Mthd:	Interpolated from topographic map.
Vert Coord Refer System:	NGVD29

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
80	WSW	0.74	3,903.52	365.66	FED USGS

Organiz Identifier:	USGS-WA	Formation Type:	
Organiz Name:	USGS Washington Water Science Center	Aquifer Name:	
Well Depth:	65	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	SNOHOMISH
Construction Date:	19400101	Latitude:	48.01898670000000
Source Map Scale:	24000	Longitude:	-122.0751320000000
Monitoring Loc Name:	29N/06E-08E03		
Monitoring Loc Identifier:	USGS-480109122042601		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	17110011		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	1		
Horizontal Accuracy Unit:	seconds		
Horizontal Collection Mthd:	Interpolated from MAP.		
Horiz Coord Refer System:	NAD83		
Vertical Measure:	320		
Vertical Measure Unit:	feet		
Vertical Accuracy:	10		
Vertical Accuracy Unit:	feet		
Vertical Collection Mthd:	Interpolated from topographic map.		
Vert Coord Refer System:	NGVD29		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
81	WSW	0.75	3,949.15	360.38	FED USGS

Organiz Identifier:	USGS-WA	Formation Type:	
Organiz Name:	USGS Washington Water Science Center	Aquifer Name:	
Well Depth:	53	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	SNOHOMISH
Construction Date:	19400101	Latitude:	48.01843118000000
Source Map Scale:	24000	Longitude:	-122.0751320000000
Monitoring Loc Name:	29N/06E-08E01		
Monitoring Loc Identifier:	USGS-480107122042601		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	17110011		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	1		
Horizontal Accuracy Unit:	seconds		
Horizontal Collection Mthd:	Interpolated from MAP.		
Horiz Coord Refer System:	NAD83		
Vertical Measure:	350		
Vertical Measure Unit:	feet		
Vertical Accuracy:	10		
Vertical Accuracy Unit:	feet		
Vertical Collection Mthd:	Interpolated from topographic map.		
Vert Coord Refer System:	NGVD29		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	WSW	0.76	3,991.34	363.91	FED USGS

Organiz Identifier:	USGS-WA	Formation Type:	
Organiz Name:	USGS Washington Water Science Center	Aquifer Name:	
Well Depth:	50	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	SNOHOMISH
Construction Date:	19440101	Latitude:	48.01870895000000
Source Map Scale:	24000	Longitude:	-122.0754098000000
Monitoring Loc Name:	29N/06E-08E02		
Monitoring Loc Identifier:	USGS-480108122042701		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	17110011		

Drainage Area:	
Drainage Area Unit:	
Contrib Drainage Area:	
Contrib Drainage Area Unit:	
Horizontal Accuracy:	1
Horizontal Accuracy Unit:	seconds
Horizontal Collection Mthd:	Interpolated from MAP.
Horiz Coord Refer System:	NAD83
Vertical Measure:	320
Vertical Measure Unit:	feet
Vertical Accuracy:	10
Vertical Accuracy Unit:	feet
Vertical Collection Mthd:	Interpolated from topographic map.
Vert Coord Refer System:	NGVD29

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
86	N	0.77	4,041.62	219.73	FED USGS

Organiz Identifier:	USGS-WA	Formation Type:	
Organiz Name:	USGS Washington Water Science Center	Aquifer Name:	
Well Depth:	189	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	ISLAND
Construction Date:	19590314	Latitude:	48.04148740000000
Source Map Scale:	62500	Longitude:	-122.0556878000000
Monitoring Loc Name:	33N/02E-03M01		
Monitoring Loc Identifier:	USGS-480230122031601		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	17110011		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	1		
Horizontal Accuracy Unit:	seconds		
Horizontal Collection Mthd:	Interpolated from MAP.		
Horiz Coord Refer System:	NAD83		
Vertical Measure:	250		
Vertical Measure Unit:	feet		
Vertical Accuracy:	2		
Vertical Accuracy Unit:	feet		

Vertical Collection Mthd: Interpolated from topographic map.
Vert Coord Refer System: NGVD29

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
87	NE	0.77	4,068.12	341.35	FED USGS

Organiz Identifier:	USGS-WA	Formation Type:	
Organiz Name:	USGS Washington Water Science Center	Aquifer Name:	
Well Depth:	116	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:	116	Provider Name:	NWIS
W Hole Depth Unit:	ft	County:	SNOHOMISH
Construction Date:	19871111	Latitude:	48.03620980000000
Source Map Scale:	24000	Longitude:	-122.0395758000000
Monitoring Loc Name:	30N/06E-33Q01		
Monitoring Loc Identifier:	USGS-480211122021801		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	17110011		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	5		
Horizontal Accuracy Unit:	seconds		
Horizontal Collection Mthd:	Interpolated from MAP.		
Horiz Coord Refer System:	NAD83		
Vertical Measure:	330		
Vertical Measure Unit:	feet		
Vertical Accuracy:	10		
Vertical Accuracy Unit:	feet		
Vertical Collection Mthd:	Interpolated from topographic map.		
Vert Coord Refer System:	NGVD29		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
97	W	0.83	4,398.63	424.36	FED USGS

Organiz Identifier:	USGS-WA	Formation Type:	
Organiz Name:	USGS Washington Water Science Center	Aquifer Name:	
Well Depth:	24.7	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	SNOHOMISH

Construction Date:	19010101	Latitude:	48.02315346000000
Source Map Scale:	24000	Longitude:	-122.0773545000000
Monitoring Loc Name:	29N/06E-06R01		
Monitoring Loc Identifier:	USGS-480124122043401		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	17110011		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	1		
Horizontal Accuracy Unit:	seconds		
Horizontal Collection Mthd:	Interpolated from MAP.		
Horiz Coord Refer System:	NAD83		
Vertical Measure:	420		
Vertical Measure Unit:	feet		
Vertical Accuracy:	10		
Vertical Accuracy Unit:	feet		
Vertical Collection Mthd:	Interpolated from topographic map.		
Vert Coord Refer System:	NGVD29		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
99	ENE	0.84	4,451.25	317.11	FED USGS

Organiz Identifier:	USGS-WA	Formation Type:	
Organiz Name:	USGS Washington Water Science Center	Aquifer Name:	
Well Depth:	21.7	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	SNOHOMISH
Construction Date:	19010101	Latitude:	48.02815416000000
Source Map Scale:	24000	Longitude:	-122.0345753000000
Monitoring Loc Name:	29N/06E-04J01		
Monitoring Loc Identifier:	USGS-480142122020001		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	17110011		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	1		
Horizontal Accuracy Unit:	seconds		

Horizontal Collection Mthd:	Interpolated from MAP.
Horiz Coord Refer System:	NAD83
Vertical Measure:	285
Vertical Measure Unit:	feet
Vertical Accuracy:	10
Vertical Accuracy Unit:	feet
Vertical Collection Mthd:	Interpolated from topographic map.
Vert Coord Refer System:	NGVD29

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
105	ESE	0.86	4,560.83	169.81	FED USGS

Organiz Identifier:	USGS-WA	Formation Type:	
Organiz Name:	USGS Washington Water Science Center	Aquifer Name:	
Well Depth:	199	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:	199	Provider Name:	NWIS
W Hole Depth Unit:	ft	County:	SNOHOMISH
Construction Date:	19911002	Latitude:	48.01704290000000
Source Map Scale:	24000	Longitude:	-122.0284635000000
Monitoring Loc Name:	29N/06E-10E01		
Monitoring Loc Identifier:	USGS-480102122013801		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	17110011		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	5		
Horizontal Accuracy Unit:	seconds		
Horizontal Collection Mthd:	Interpolated from MAP.		
Horiz Coord Refer System:	NAD83		
Vertical Measure:	170		
Vertical Measure Unit:	feet		
Vertical Accuracy:	10		
Vertical Accuracy Unit:	feet		
Vertical Collection Mthd:	Interpolated from topographic map.		
Vert Coord Refer System:	NGVD29		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
108	SW	0.88	4,636.17	268.55	FED USGS

Organiz Identifier:	USGS-WA	Formation Type:	
Organiz Name:	USGS Washington Water Science Center	Aquifer Name:	
Well Depth:	66	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	SNOHOMISH
Construction Date:	19400101	Latitude:	48.01343109000000
Source Map Scale:	24000	Longitude:	-122.0745762000000
Monitoring Loc Name:	29N/06E-08M01		
Monitoring Loc Identifier:	USGS-480049122042401		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	17110011		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	1		
Horizontal Accuracy Unit:	seconds		
Horizontal Collection Mthd:	Interpolated from MAP.		
Horiz Coord Refer System:	NAD83		
Vertical Measure:	310		
Vertical Measure Unit:	feet		
Vertical Accuracy:	10		
Vertical Accuracy Unit:	feet		
Vertical Collection Mthd:	Interpolated from topographic map.		
Vert Coord Refer System:	NGVD29		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
112	NW	0.91	4,784.45	325.88	FED USGS

Organiz Identifier:	USGS-WA	Formation Type:	
Organiz Name:	USGS Washington Water Science Center	Aquifer Name:	
Well Depth:	22	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	SNOHOMISH
Construction Date:	19010101	Latitude:	48.03482030000000
Source Map Scale:	24000	Longitude:	-122.0776328000000
Monitoring Loc Name:	29N/06E-06A01		
Monitoring Loc Identifier:	USGS-480206122043501		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	17110011		

Drainage Area:	
Drainage Area Unit:	
Contrib Drainage Area:	
Contrib Drainage Area Unit:	
Horizontal Accuracy:	1
Horizontal Accuracy Unit:	seconds
Horizontal Collection Mthd:	Interpolated from MAP.
Horiz Coord Refer System:	NAD83
Vertical Measure:	320
Vertical Measure Unit:	feet
Vertical Accuracy:	10
Vertical Accuracy Unit:	feet
Vertical Collection Mthd:	Interpolated from topographic map.
Vert Coord Refer System:	NGVD29

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
114	ENE	0.92	4,832.72	246.83	FED USGS

Organiz Identifier:	USGS-WA	Formation Type:	
Organiz Name:	USGS Washington Water Science Center	Aquifer Name:	
Well Depth:	210	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:	210	Provider Name:	NWIS
W Hole Depth Unit:	ft	County:	SNOHOMISH
Construction Date:	19890520	Latitude:	48.02676530000000
Source Map Scale:	24000	Longitude:	-122.0306862000000
Monitoring Loc Name:	29N/06E-03M02		
Monitoring Loc Identifier:	USGS-480137122014601		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	17110011		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	5		
Horizontal Accuracy Unit:	seconds		
Horizontal Collection Mthd:	Interpolated from MAP.		
Horiz Coord Refer System:	NAD83		
Vertical Measure:	230		
Vertical Measure Unit:	feet		
Vertical Accuracy:	20		
Vertical Accuracy Unit:	feet		

Vertical Collection Mthd: Interpolated from topographic map.
Vert Coord Refer System: NGVD29

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
115	ENE	0.92	4,854.66	271.30	FED USGS

Organiz Identifier:	USGS-WA	Formation Type:	
Organiz Name:	USGS Washington Water Science Center	Aquifer Name:	
Well Depth:	93	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:	93	Provider Name:	NWIS
W Hole Depth Unit:	ft	County:	SNOHOMISH
Construction Date:	19911127	Latitude:	48.02759860000000
Source Map Scale:	24000	Longitude:	-122.0315196000000
Monitoring Loc Name:	29N/06E-03M01		
Monitoring Loc Identifier:	USGS-480140122014901		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	17110011		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	5		
Horizontal Accuracy Unit:	seconds		
Horizontal Collection Mthd:	Interpolated from MAP.		
Horiz Coord Refer System:	NAD83		
Vertical Measure:	280		
Vertical Measure Unit:	feet		
Vertical Accuracy:	10		
Vertical Accuracy Unit:	feet		
Vertical Collection Mthd:	Interpolated from topographic map.		
Vert Coord Refer System:	NGVD29		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
118	WNW	0.95	5,011.09	420.76	FED USGS

Organiz Identifier:	USGS-WA	Formation Type:	
Organiz Name:	USGS Washington Water Science Center	Aquifer Name:	
Well Depth:	60	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:	60	Provider Name:	NWIS
W Hole Depth Unit:	ft	County:	SNOHOMISH

Construction Date:	19910228	Latitude:	48.02815350000000
Source Map Scale:	24000	Longitude:	-122.0798548000000
Monitoring Loc Name:	29N/06E-06J03		
Monitoring Loc Identifier:	USGS-480142122044301		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	17110011		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	5		
Horizontal Accuracy Unit:	seconds		
Horizontal Collection Mthd:	Interpolated from MAP.		
Horiz Coord Refer System:	NAD83		
Vertical Measure:	420		
Vertical Measure Unit:	feet		
Vertical Accuracy:	10		
Vertical Accuracy Unit:	feet		
Vertical Collection Mthd:	Interpolated from topographic map.		
Vert Coord Refer System:	NGVD29		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
122	NE	0.98	5,196.87	375.11	FED USGS

Organiz Identifier:	USGS-WA	Formation Type:	
Organiz Name:	USGS Washington Water Science Center	Aquifer Name:	
Well Depth:	186	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	SNOHOMISH
Construction Date:	19390101	Latitude:	48.03509875000000
Source Map Scale:	24000	Longitude:	-122.0337422000000
Monitoring Loc Name:	29N/06E-04A01		
Monitoring Loc Identifier:	USGS-480207122015701		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	17110011		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	1		
Horizontal Accuracy Unit:	seconds		

Horizontal Collection Mthd:	Interpolated from MAP.
Horiz Coord Refer System:	NAD83
Vertical Measure:	350
Vertical Measure Unit:	feet
Vertical Accuracy:	10
Vertical Accuracy Unit:	feet
Vertical Collection Mthd:	Interpolated from topographic map.
Vert Coord Refer System:	NGVD29

Public Water System Source Information

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
65	E	0.60	3,188.00	193.67	PWS

PWS ID:	50446	Last WFI Update:	09/03/2004
Intertie ID:		PC Title:	MANAGER
Group Code:	B	PC First Name:	Chuck
System Name:	28TH PL NE WATER SYSTEM	PC Mid Initial:	
Resid Population:	9	PC Last Name:	Ferell
SRC No:	S01	PC Mail Addr1 Attn:	
SRC Name:	WELL #1	PC Mail Addr2 Str:	15118 28th Pl NE
SRC Type:	W	PC Mail Addr3 Mail:	
SRC Usage:	P	PC Mail Ad City Nm:	Snohomish
SRC is Metered:		PC Mail Ad State Cd:	WA
SRC Type Desc:	Well	PC Mail Ad Pstl Cd:	98290
SRC Use Desc:	PERMANENT	PC Day Phone No:	(425) 397-3644
Treat Clorinate:		Owner Name:	28TH PL NE WATER SYSTEM
Treat Filter:		Owner Mail Ad1 Attn:	
Treat Floridate:		Owner Mail Ad2 Str:	15118 28th Pl NE
Treat UV:		Owner Mail Ad3 Mail:	
Treat Other:		Owner Mail City Nm:	SNOHOMISH
WS D Sys Res Conn:		Owner Mail Ad St Cd:	WA
WS D FTSFR Conn:	3	Owner Mail Pstl Cd:	98290
WS D Sys FTMFRB U:		Owner Day Phn No:	(425)397-3644
WS D Calc Res Conn:	3	Owner Type Desc:	Investor
WS D Appv Tot Conn:	3	Qtr Qtr Section:	SW SW
Total Connections:	3	Section No:	03
Depth:	62	Township No:	29N
Design Capacity:	0.0	Range No:	06E
Effective Date:	07/01/1988	County:	SNOHOMISH

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
66	NNE	0.62	3,283.52	223.49	PWS

PWS ID:	24089	Last WFI Update:	08/30/2005
Intertie ID:		PC Title:	OWNER

Wells and Additional Sources Detail Report

Group Code:	B	PC First Name:	ANNITA
System Name:	SHORT PLAT 615-78	PC Mid Initial:	
Resid Population:	10	PC Last Name:	ANNITA STONE
SRC No:	S01	PC Mail Addr1 Attn:	
SRC Name:	WELL #1	PC Mail Addr2 Str:	
SRC Type:	W	PC Mail Addr3 Mail:	13725 44TH ST NE
SRC Usage:	P	PC Mail Ad City Nm:	LAKE STEVENS
SRC is Metered:		PC Mail Ad State Cd:	WA
SRC Type Desc:	Well	PC Mail Ad Pstl Cd:	98258
SRC Use Desc:	PERMANENT	PC Day Phone No:	(425) 334-4081
Treat Clorinate:		Owner Name:	ANNITA STONE, ANNITA
Treat Filter:		Owner Mail Ad1 Attn:	
Treat Floridate:		Owner Mail Ad2 Str:	
Treat UV:		Owner Mail Ad3 Mail:	13729 44TH ST NE
Treat Other:		Owner Mail City Nm:	LAKE STEVENS
WS D Sys Res Conn:		Owner Mail Ad St Cd:	WA
WS D FTSFR Conn:	4	Owner Mail Pstl Cd:	98258
WS D Sys FTMFRB U:		Owner Day Phn No:	(425)334-4081
WS D Calc Res Conn:	4	Owner Type Desc:	Investor
WS D Appv Tot Conn:	4	Qtr Qtr Section:	SE SW
Total Connections:	4	Section No:	33
Depth:	108	Township No:	30N
Design Capacity:	35.0	Range No:	06E
Effective Date:	08/01/1984	County:	SNOHOMISH

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
98	NNE	0.84	4,422.37	213.02	PWS

PWS ID:	17901	Last WFI Update:	02/03/2022
Intertie ID:		PC Title:	Manager
Group Code:	A	PC First Name:	Seth
System Name:	CEDAR SPRINGS CAMP	PC Mid Initial:	
Resid Population:	53	PC Last Name:	Baker
SRC No:	S01	PC Mail Addr1 Attn:	
SRC Name:	AGB941 WELL 1	PC Mail Addr2 Str:	4820 SR 92
SRC Type:	W	PC Mail Addr3 Mail:	
SRC Usage:	P	PC Mail Ad City Nm:	Lake Stevens
SRC is Metered:	Yes	PC Mail Ad State Cd:	WA
SRC Type Desc:	Well	PC Mail Ad Pstl Cd:	98258
SRC Use Desc:	PERMANENT	PC Day Phone No:	(425) 334-6215
Treat Clorinate:		Owner Name:	CEDAR SPRINGS CAMP
Treat Filter:		Owner Mail Ad1 Attn:	
Treat Floridate:		Owner Mail Ad2 Str:	
Treat UV:		Owner Mail Ad3 Mail:	4820 SR 92
Treat Other:		Owner Mail City Nm:	Lake Stevens
WS D Sys Res Conn:	0	Owner Mail Ad St Cd:	WA

WS D FTSFR Conn:	25	Owner Mail Pstl Cd:	98258
WS D Sys FTMFRB U:	0	Owner Day Phn No:	(425) 334-6215
WS D Calc Res Conn:	27	Owner Type Desc:	Private
WS D Appv Tot Conn:	0	Qtr Qtr Section:	NE SW
Total Connections:	68	Section No:	33
Depth:	82	Township No:	30N
Design Capacity:	35.0	Range No:	06E
Effective Date:	06/01/1983	County:	SNOHOMISH

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
101	NNW	0.85	4,483.86	299.27	PWS

PWS ID:	51815	Last WFI Update:	03/14/2001
Intertie ID:		PC Title:	OWNERS
Group Code:	B	PC First Name:	CJ AND JOAN
System Name:	HESLER WATER SYSTEM	PC Mid Initial:	
Resid Population:	5	PC Last Name:	CJ AND JOAN HORDYK
SRC No:	S01	PC Mail Addr1 Attn:	
SRC Name:	WELL 1	PC Mail Addr2 Str:	5004 123 RD AVE NE
SRC Type:	W	PC Mail Addr3 Mail:	
SRC Usage:	P	PC Mail Ad City Nm:	LAKE STEVENS
SRC is Metered:		PC Mail Ad State Cd:	WA
SRC Type Desc:	Well	PC Mail Ad Pstl Cd:	98258
SRC Use Desc:	PERMANENT	PC Day Phone No:	(425) 397-6537
Treat Clorinate:		Owner Name:	CJ & JOAN HORDYK, CJ & JOAN
Treat Filter:		Owner Mail Ad1 Attn:	
Treat Floridate:		Owner Mail Ad2 Str:	5004 123RD AVE NE
Treat UV:		Owner Mail Ad3 Mail:	
Treat Other:		Owner Mail City Nm:	LAKE STEVENS
WS D Sys Res Conn:		Owner Mail Ad St Cd:	WA
WS D FTSFR Conn:	2	Owner Mail Pstl Cd:	98258
WS D Sys FTMFRB U:		Owner Day Phn No:	(425) 397-6537
WS D Calc Res Conn:	2	Owner Type Desc:	Investor
WS D Appv Tot Conn:	2	Qtr Qtr Section:	NW SW
Total Connections:	2	Section No:	19
Depth:	1	Township No:	24N
Design Capacity:		Range No:	17E
Effective Date:	02/01/1988	County:	CHELAN

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
106	NNW	0.86	4,564.82	317.68	PWS

PWS ID:	53614	Last WFI Update:	04/27/2005
Intertie ID:		PC Title:	Manager/Owner
Group Code:	B	PC First Name:	Arthur
System Name:	123RD AVE WATER SYSTEM	PC Mid Initial:	

Wells and Additional Sources Detail Report

Resid Population:	10	PC Last Name:	Stutsman
SRC No:	S01	PC Mail Addr1 Attn:	
SRC Name:	DRILLED	PC Mail Addr2 Str:	12206 49th St NE
SRC Type:	W	PC Mail Addr3 Mail:	
SRC Usage:	P	PC Mail Ad City Nm:	Lake Stevens
SRC is Metered:		PC Mail Ad State Cd:	WA
SRC Type Desc:	Well	PC Mail Ad Pstl Cd:	98258
SRC Use Desc:	PERMANENT	PC Day Phone No:	(425) 334-9594
Treat Clorinate:		Owner Name:	Arthur Stutsman
Treat Filter:		Owner Mail Ad1 Attn:	
Treat Floridate:		Owner Mail Ad2 Str:	12206 49th St NE
Treat UV:		Owner Mail Ad3 Mail:	
Treat Other:		Owner Mail City Nm:	Lake Stevens
WS D Sys Res Conn:		Owner Mail Ad St Cd:	WA
WS D FTSFR Conn:	4	Owner Mail Pstl Cd:	98258
WS D Sys FTMFRB U:		Owner Day Phn No:	(425) 334-9594
WS D Calc Res Conn:	4	Owner Type Desc:	Investor
WS D Appv Tot Conn:	4	Qtr Qtr Section:	NE SW
Total Connections:	4	Section No:	32
Depth:	97	Township No:	30N
Design Capacity:	40.0	Range No:	06E
Effective Date:	12/01/1988	County:	SNOHOMISH

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
124	SSE	1.00	5,263.94	145.03	PWS

PWS ID:	67382	Last WFI Update:	11/17/2015
Intertie ID:		PC Title:	OWNERS
Group Code:	A	PC First Name:	Kerry & Barbara
System Name:	PILCHUCK RIVIERA #2	PC Mid Initial:	M
Resid Population:	107	PC Last Name:	Ford
SRC No:	S01	PC Mail Addr1 Attn:	
SRC Name:	AGB591 PILCHUCK RIVIERA 2	PC Mail Addr2 Str:	
SRC Type:	W	PC Mail Addr3 Mail:	PO Box 2357
SRC Usage:	P	PC Mail Ad City Nm:	Snohomish
SRC is Metered:	No	PC Mail Ad State Cd:	WA
SRC Type Desc:	Well	PC Mail Ad Pstl Cd:	98291
SRC Use Desc:	PERMANENT	PC Day Phone No:	(425) 334-4696
Treat Clorinate:		Owner Name:	KERRY FORD
Treat Filter:		Owner Mail Ad1 Attn:	
Treat Floridate:		Owner Mail Ad2 Str:	
Treat UV:		Owner Mail Ad3 Mail:	PO Box 2357
Treat Other:		Owner Mail City Nm:	Snohomish
WS D Sys Res Conn:	0	Owner Mail Ad St Cd:	WA
WS D FTSFR Conn:	32	Owner Mail Pstl Cd:	98291
WS D Sys FTMFRB U:	0	Owner Day Phn No:	(425) 334-4696

WS D Calc Res Conn:	32	Owner Type Desc:	Investor
WS D Appv Tot Conn:	0	Qtr Qtr Section:	SE NE
Total Connections:	32	Section No:	16
Depth:	35	Township No:	29N
Design Capacity:	120.0	Range No:	06E
Effective Date:	01/01/1970	County:	SNOHOMISH

Washington State Well Log Database

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	-	0.00	0.00	253.38	WATER WELLS

Well Log ID:	89683	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00089683.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	0852	Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	16-Aug-1984	Range Fraction No:	
Well Depth:	101.0	Section:	05
Well Diameter:	6.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	NE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1259439
Well Log Receiv Dt:		St Plane Y-Coord:	986454
Record Creation Dt:		NAD83 Latitude:	48.02775
Last Update Date:		NAD83 Longitude:	-122.05664
Tax Parcel Identifier:			
Well Owner Name:	CORY DEJONG		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	-	0.00	0.00	222.92	WATER WELLS

Well Log ID:	1882044	Region Code:	3
Well Tag ID:		County ID:	61
Well Log Image Nm:	758059.pdf	County Name:	
Project Tag No:	B-1	Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	2671	Twsp Direction Cd:	North
Notice of Inten ID:	SE68443	Range:	06

Wells and Additional Sources Detail Report

Well Type Code:	Resource Protection	Range Dir Code:	East
Well Completion Dt:	14-Dec-2018	Range Fraction No:	
Well Depth:	31.5	Section:	08
Well Diameter:	9.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	NE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1259394
Well Log Receiv Dt:	18-Dec-2018	St Plane Y-Coord:	983988
Record Creation Dt:	24-Jan-2019	NAD83 Latitude:	0.0
Last Update Date:	24-Jan-2019	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	City Of Lake Stevens		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:	Dry Hole		
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	-	0.00	0.00	222.92	WATER WELLS

Well Log ID:	1882045	Region Code:	3
Well Tag ID:		County ID:	61
Well Log Image Nm:	758060.pdf	County Name:	
Project Tag No:	B-1	Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	2671	Twsp Direction Cd:	North
Notice of Inten ID:	AE52556	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	14-Dec-2018	Range Fraction No:	
Well Depth:	31.5	Section:	08
Well Diameter:	9.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	NE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1259394
Well Log Receiv Dt:	18-Dec-2018	St Plane Y-Coord:	983988
Record Creation Dt:	24-Jan-2019	NAD83 Latitude:	0.0
Last Update Date:	24-Jan-2019	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	City Of Lake Stevens		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:	Dry Hole		
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	-	0.00	0.00	222.92	WATER WELLS

Well Log ID:	1903911	Region Code:	3
Well Tag ID:		County ID:	61
Well Log Image Nm:	762442.pdf	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3271	Twsp Direction Cd:	North
Notice of Inten ID:	AE54595	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	03-May-2019	Range Fraction No:	
Well Depth:	31.0	Section:	08
Well Diameter:	6.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	NE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1259394
Well Log Receiv Dt:	04-Jun-2019	St Plane Y-Coord:	983988
Record Creation Dt:	05-Jun-2019	NAD83 Latitude:	0.0
Last Update Date:	05-Jun-2019	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Hults - 138100755826		
Well Log Static Lvl Qt:	48.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:	Static Level		
Well Log Well Tst Cd:			
Well Log ZIP Code:	98258		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	-	0.00	0.00	222.92	WATER WELLS

Well Log ID:	1903910	Region Code:	3
Well Tag ID:		County ID:	61
Well Log Image Nm:	762441.pdf	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3271	Twsp Direction Cd:	North
Notice of Inten ID:	SE69855	Range:	06
Well Type Code:	Resource Protection	Range Dir Code:	East
Well Completion Dt:	03-May-2019	Range Fraction No:	
Well Depth:	31.0	Section:	08
Well Diameter:	6.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	NE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1259394
Well Log Receiv Dt:	04-Jun-2019	St Plane Y-Coord:	983988
Record Creation Dt:	05-Jun-2019	NAD83 Latitude:	0.0

Last Update Date:	05-Jun-2019	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Hults - 138100755826		
Well Log Static Lvl Qt:	48.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:	Static Level		
Well Log Well Tst Cd:			
Well Log ZIP Code:	98258		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	-	0.00	0.00	207.99	WATER WELLS

Well Log ID:	1616959	Region Code:	3
Well Tag ID:		County ID:	61
Well Log Image Nm:	741813.pdf	County Name:	
Project Tag No:	wb4	Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3018	Twsp Direction Cd:	North
Notice of Inten ID:	EE06569	Range:	06
Well Type Code:	Resource Protection	Range Dir Code:	East
Well Completion Dt:	22-Mar-2017	Range Fraction No:	
Well Depth:	13.4166669846	Section:	09
Well Diameter:	2.25	Quarter Section:	NW
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1260738
Well Log Receiv Dt:	14-Apr-2017	St Plane Y-Coord:	983970
Record Creation Dt:	20-Apr-2017	NAD83 Latitude:	0.0
Last Update Date:	20-Apr-2017	NAD83 Longitude:	0.0
Tax Parcel Identifier:	0038547		
Well Owner Name:	Modern Sewer Corp		
Well Log Static Lvl Qt:	108.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:	Static Level		
Well Log Well Tst Cd:			
Well Log ZIP Code:	98258		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	-	0.00	0.00	207.99	WATER WELLS

Well Log ID:	1640101	Region Code:	1
Well Tag ID:	BJP712	County ID:	61
Well Log Image Nm:	1640101.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	

Wells and Additional Sources Detail Report

Driller No:	3018	Twsp Direction Cd:	North
Notice of Inten ID:	RE14319	Range:	06
Well Type Code:	Resource Protection	Range Dir Code:	East
Well Completion Dt:	03-May-2017	Range Fraction No:	
Well Depth:	11.0	Section:	09
Well Diameter:	1.0	Quarter Section:	NW
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1260738
Well Log Receiv Dt:	22-Aug-2017	St Plane Y-Coord:	983970
Record Creation Dt:	26-Sep-2017	NAD83 Latitude:	0.0
Last Update Date:	26-Sep-2017	NAD83 Longitude:	0.0
Tax Parcel Identifier:	0038547		
Well Owner Name:	Modern Sewer Corp		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:	Static Level		
Well Log Well Tst Cd:			
Well Log ZIP Code:	98258		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	-	0.00	0.00	207.99	WATER WELLS

Well Log ID:	1616960	Region Code:	3
Well Tag ID:		County ID:	61
Well Log Image Nm:	741814.pdf	County Name:	
Project Tag No:	wb2	Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3018	Twsp Direction Cd:	North
Notice of Inten ID:	AE42248	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	22-Mar-2017	Range Fraction No:	
Well Depth:	13.4166669846	Section:	09
Well Diameter:	2.25	Quarter Section:	NW
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1260738
Well Log Receiv Dt:	14-Apr-2017	St Plane Y-Coord:	983970
Record Creation Dt:	20-Apr-2017	NAD83 Latitude:	0.0
Last Update Date:	20-Apr-2017	NAD83 Longitude:	0.0
Tax Parcel Identifier:	0038547		
Well Owner Name:	Modern Sewer Corp		
Well Log Static Lvl Qt:	120.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:	Static Level		
Well Log Well Tst Cd:			

Wells and Additional Sources Detail Report

Well Log ZIP Code: 98258

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	-	0.00	0.00	207.99	WATER WELLS

Well Log ID:	1616961	Region Code:	3
Well Tag ID:		County ID:	61
Well Log Image Nm:	741814.pdf	County Name:	
Project Tag No:	wb4	Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3018	Twsp Direction Cd:	North
Notice of Inten ID:	AE42248	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	22-Mar-2017	Range Fraction No:	
Well Depth:	13.4166669846	Section:	09
Well Diameter:	2.25	Quarter Section:	NW
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1260738
Well Log Receiv Dt:	14-Apr-2017	St Plane Y-Coord:	983970
Record Creation Dt:	20-Apr-2017	NAD83 Latitude:	0.0
Last Update Date:	20-Apr-2017	NAD83 Longitude:	0.0
Tax Parcel Identifier:	0038547		
Well Owner Name:	Modern Sewer Corp		
Well Log Static Lvl Qt:	108.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:	Static Level		
Well Log Well Tst Cd:			
Well Log ZIP Code:	98258		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	-	0.00	0.00	207.99	WATER WELLS

Well Log ID:	1616958	Region Code:	3
Well Tag ID:		County ID:	61
Well Log Image Nm:	741813.pdf	County Name:	
Project Tag No:	wb2	Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3018	Twsp Direction Cd:	North
Notice of Inten ID:	EE06569	Range:	06
Well Type Code:	Resource Protection	Range Dir Code:	East
Well Completion Dt:	22-Mar-2017	Range Fraction No:	
Well Depth:	13.4166669846	Section:	09
Well Diameter:	2.25	Quarter Section:	NW
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1260738

Well Log Receiv Dt:	14-Apr-2017	St Plane Y-Coord:	983970
Record Creation Dt:	20-Apr-2017	NAD83 Latitude:	0.0
Last Update Date:	20-Apr-2017	NAD83 Longitude:	0.0
Tax Parcel Identifier:	0038547		
Well Owner Name:	Modern Sewer Corp		
Well Log Static Lvl Qt:	120.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:	Static Level		
Well Log Well Tst Cd:			
Well Log ZIP Code:	98258		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	-	0.00	0.00	209.81	WATER WELLS

Well Log ID:	93020	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00093020.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	1180	Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	11-Jun-1989	Range Fraction No:	
Well Depth:	30.0	Section:	09
Well Diameter:	6.0	Quarter Section:	NW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1260667
Well Log Receiv Dt:	26-Jun-1989	St Plane Y-Coord:	982621
Record Creation Dt:		NAD83 Latitude:	48.01731
Last Update Date:		NAD83 Longitude:	-122.05132
Tax Parcel Identifier:			
Well Owner Name:	JERRY CLARK		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
2	N	0.05	258.55	265.99	WATER WELLS

Well Log ID:	94933	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00094933.tif	County Name:	

Wells and Additional Sources Detail Report

Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	0049	Twsp Direction Cd:	North
Notice of Inten ID:	040248	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	20-May-1991	Range Fraction No:	
Well Depth:	66.0	Section:	05
Well Diameter:	6.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1259445
Well Log Receiv Dt:	07-Jun-1991	St Plane Y-Coord:	987650
Record Creation Dt:		NAD83 Latitude:	48.03103
Last Update Date:		NAD83 Longitude:	-122.05671
Tax Parcel Identifier:			
Well Owner Name:	MARGARET HUBBARD		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
2	N	0.05	258.55	265.99	WATER WELLS

Well Log ID:	1798654	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	1798654.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3203	Twsp Direction Cd:	North
Notice of Inten ID:	SE64800	Range:	06
Well Type Code:	Resource Protection	Range Dir Code:	East
Well Completion Dt:	19-Jan-2018	Range Fraction No:	
Well Depth:	10.0	Section:	05
Well Diameter:	2.25	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1259445
Well Log Receiv Dt:	13-Mar-2018	St Plane Y-Coord:	987650
Record Creation Dt:	15-Oct-2018	NAD83 Latitude:	0.0
Last Update Date:	15-Oct-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:	29060500402600		
Well Owner Name:	Lake Stevens DPT		
Well Log Static Lvl Qt:	6.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		

Well Log Flw Type Cd:	Static Level
Well Log Well Tst Cd:	
Well Log ZIP Code:	98258

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
2	N	0.05	258.55	265.99	WATER WELLS

Well Log ID:	1798652	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	1798652.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3203	Twsp Direction Cd:	North
Notice of Inten ID:	SE64800	Range:	06
Well Type Code:	Resource Protection	Range Dir Code:	East
Well Completion Dt:	19-Jan-2018	Range Fraction No:	
Well Depth:	10.0	Section:	05
Well Diameter:	2.25	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1259445
Well Log Receiv Dt:	13-Mar-2018	St Plane Y-Coord:	987650
Record Creation Dt:	15-Oct-2018	NAD83 Latitude:	0.0
Last Update Date:	15-Oct-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:	29060500402600		
Well Owner Name:	Lake Stevens DPT		
Well Log Static Lvl Qt:	6.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:	Static Level		
Well Log Well Tst Cd:			
Well Log ZIP Code:	98258		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
2	N	0.05	258.55	265.99	WATER WELLS

Well Log ID:	1798649	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	1798649.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3203	Twsp Direction Cd:	North
Notice of Inten ID:	AE46990	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	19-Jan-2018	Range Fraction No:	
Well Depth:	10.0	Section:	05
Well Diameter:	2.25	Quarter Section:	NE

Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1259445
Well Log Receiv Dt:	13-Mar-2018	St Plane Y-Coord:	987650
Record Creation Dt:	15-Oct-2018	NAD83 Latitude:	0.0
Last Update Date:	15-Oct-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:	29060500402600		
Well Owner Name:	Lake Stevens DPT		
Well Log Static Lvl Qt:	6.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:	Static Level		
Well Log Well Tst Cd:			
Well Log ZIP Code:	98258		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
2	N	0.05	258.55	265.99	WATER WELLS

Well Log ID:	1708153	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	1708153.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3203	Twsp Direction Cd:	North
Notice of Inten ID:	AE46989	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	19-Jan-2018	Range Fraction No:	
Well Depth:	10.0	Section:	05
Well Diameter:	2.25	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1259445
Well Log Receiv Dt:	08-Jun-2018	St Plane Y-Coord:	987650
Record Creation Dt:	08-Jun-2018	NAD83 Latitude:	0.0
Last Update Date:	13-Jun-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:	29060500402600		
Well Owner Name:	Lake Stevens PUD NO 1		
Well Log Static Lvl Qt:	6.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:	Static Level		
Well Log Well Tst Cd:			
Well Log ZIP Code:	98258		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
2	N	0.05	258.55	265.99	WATER WELLS

Well Log ID:	1708149	Region Code:	1

Wells and Additional Sources Detail Report

Well Tag ID:		County ID:	61
Well Log Image Nm:	1708149.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3203	Twsp Direction Cd:	North
Notice of Inten ID:	EE06987	Range:	06
Well Type Code:	Resource Protection	Range Dir Code:	East
Well Completion Dt:	19-Jan-2018	Range Fraction No:	
Well Depth:	10.0	Section:	05
Well Diameter:	2.25	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1259445
Well Log Receiv Dt:	08-Jun-2018	St Plane Y-Coord:	987650
Record Creation Dt:	08-Jun-2018	NAD83 Latitude:	0.0
Last Update Date:	08-Jun-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:	29060500402600		
Well Owner Name:	Lake Stevens PUD NO 1		
Well Log Static Lvl Qt:	6.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:	Static Level		
Well Log Well Tst Cd:			
Well Log ZIP Code:	98258		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
2	N	0.05	258.55	265.99	WATER WELLS

Well Log ID:	1708143	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	1708143.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3203	Twsp Direction Cd:	North
Notice of Inten ID:	EE06987	Range:	06
Well Type Code:	Resource Protection	Range Dir Code:	East
Well Completion Dt:	19-Jan-2018	Range Fraction No:	
Well Depth:	10.0	Section:	05
Well Diameter:	2.25	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1259445
Well Log Receiv Dt:	08-Jun-2018	St Plane Y-Coord:	987650
Record Creation Dt:	08-Jun-2018	NAD83 Latitude:	0.0
Last Update Date:	08-Jun-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:	29060500402600		
Well Owner Name:	Lake Stevens PUD NO 1		
Well Log Static Lvl Qt:	6.0		

Well Log GPM Qt:	0.0
Well Log PSI No:	0.0
Well Log Flw Type Cd:	Static Level
Well Log Well Tst Cd:	
Well Log ZIP Code:	98258

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
2	N	0.05	258.55	265.99	WATER WELLS

Well Log ID:	1708144	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	1708144.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3203	Twsp Direction Cd:	North
Notice of Inten ID:	EE06987	Range:	06
Well Type Code:	Resource Protection	Range Dir Code:	East
Well Completion Dt:	19-Jan-2018	Range Fraction No:	
Well Depth:	10.0	Section:	05
Well Diameter:	2.25	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1259445
Well Log Receiv Dt:	08-Jun-2018	St Plane Y-Coord:	987650
Record Creation Dt:	08-Jun-2018	NAD83 Latitude:	0.0
Last Update Date:	08-Jun-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:	29060500402600		
Well Owner Name:	Lake Stevens PUD NO 1		
Well Log Static Lvl Qt:	6.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:	Static Level		
Well Log Well Tst Cd:			
Well Log ZIP Code:	98258		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
2	N	0.05	258.55	265.99	WATER WELLS

Well Log ID:	91977	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00091977.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	0186	Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	07-Sep-1978	Range Fraction No:	

Well Depth:	86.0	Section:	05
Well Diameter:	6.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1259445
Well Log Receiv Dt:		St Plane Y-Coord:	987650
Record Creation Dt:		NAD83 Latitude:	48.03103
Last Update Date:		NAD83 Longitude:	-122.05671
Tax Parcel Identifier:			
Well Owner Name:	GLEN SHERARD		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
2	N	0.05	258.55	265.99	WATER WELLS

Well Log ID:	1798655	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	1798655.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3203	Twsp Direction Cd:	North
Notice of Inten ID:	AE46990	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	19-Jan-2018	Range Fraction No:	
Well Depth:	10.0	Section:	05
Well Diameter:	2.25	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1259445
Well Log Receiv Dt:	13-Mar-2018	St Plane Y-Coord:	987650
Record Creation Dt:	15-Oct-2018	NAD83 Latitude:	0.0
Last Update Date:	15-Oct-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:	29060500402600		
Well Owner Name:	Lake Stevens DPT		
Well Log Static Lvl Qt:	6.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:	Static Level		
Well Log Well Tst Cd:			
Well Log ZIP Code:	98258		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
2	N	0.05	258.55	265.99	WATER WELLS

Well Log ID:	1798669	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	1798669.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3203	Twsp Direction Cd:	North
Notice of Inten ID:	SE64800	Range:	06
Well Type Code:	Resource Protection	Range Dir Code:	East
Well Completion Dt:	19-Jan-2018	Range Fraction No:	
Well Depth:	10.0	Section:	05
Well Diameter:	2.25	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1259445
Well Log Receiv Dt:	13-Mar-2018	St Plane Y-Coord:	987650
Record Creation Dt:	15-Oct-2018	NAD83 Latitude:	0.0
Last Update Date:	15-Oct-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:	29060500402600		
Well Owner Name:	Lake Stevens DPT		
Well Log Static Lvl Qt:	6.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:	Static Level		
Well Log Well Tst Cd:			
Well Log ZIP Code:	98258		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
2	N	0.05	258.55	265.99	WATER WELLS

Well Log ID:	1798646	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	1798646.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3203	Twsp Direction Cd:	North
Notice of Inten ID:	AE46990	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	19-Jan-2018	Range Fraction No:	
Well Depth:	10.0	Section:	05
Well Diameter:	2.25	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1259445
Well Log Receiv Dt:	13-Mar-2018	St Plane Y-Coord:	987650
Record Creation Dt:	15-Oct-2018	NAD83 Latitude:	0.0
Last Update Date:	15-Oct-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:	29060500402600		

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Well Owner Name:	Lake Stevens DPT
Well Log Static Lvl Qt:	6.0
Well Log GPM Qt:	0.0
Well Log PSI No:	0.0
Well Log Flw Type Cd:	Static Level
Well Log Well Tst Cd:	
Well Log ZIP Code:	98258

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
2	N	0.05	258.55	265.99	WATER WELLS

Well Log ID:	1798661	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	1798661.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3203	Twsp Direction Cd:	North
Notice of Inten ID:	SE64800	Range:	06
Well Type Code:	Resource Protection	Range Dir Code:	East
Well Completion Dt:	19-Jan-2018	Range Fraction No:	
Well Depth:	10.0	Section:	05
Well Diameter:	2.25	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1259445
Well Log Receiv Dt:	13-Mar-2018	St Plane Y-Coord:	987650
Record Creation Dt:	15-Oct-2018	NAD83 Latitude:	0.0
Last Update Date:	15-Oct-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:	29060500402600		
Well Owner Name:	Lake Stevens DPT		
Well Log Static Lvl Qt:	6.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:	Static Level		
Well Log Well Tst Cd:			
Well Log ZIP Code:	98258		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
2	N	0.05	258.55	265.99	WATER WELLS

Well Log ID:	1798665	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	1798665.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3203	Twsp Direction Cd:	North
Notice of Inten ID:	AE46990	Range:	06

Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	19-Jan-2018	Range Fraction No:	
Well Depth:	10.0	Section:	05
Well Diameter:	2.25	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1259445
Well Log Receiv Dt:	13-Mar-2018	St Plane Y-Coord:	987650
Record Creation Dt:	15-Oct-2018	NAD83 Latitude:	0.0
Last Update Date:	15-Oct-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:	29060500402600		
Well Owner Name:	Lake Stevens DPT		
Well Log Static Lvl Qt:	6.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:	Static Level		
Well Log Well Tst Cd:			
Well Log ZIP Code:	98258		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
2	N	0.05	258.55	265.99	WATER WELLS

Well Log ID:	1708142	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	1708142.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3203	Twsp Direction Cd:	North
Notice of Inten ID:	EE06987	Range:	06
Well Type Code:	Resource Protection	Range Dir Code:	East
Well Completion Dt:	19-Jan-2018	Range Fraction No:	
Well Depth:	10.0	Section:	05
Well Diameter:	2.25	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1259445
Well Log Receiv Dt:	08-Jun-2018	St Plane Y-Coord:	987650
Record Creation Dt:	08-Jun-2018	NAD83 Latitude:	0.0
Last Update Date:	08-Jun-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:	29060500402600		
Well Owner Name:	Lake Stevens PUD NO 1		
Well Log Static Lvl Qt:	6.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:	Static Level		
Well Log Well Tst Cd:			
Well Log ZIP Code:	98258		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
2	N	0.05	258.55	265.99	WATER WELLS

Well Log ID:	1708150	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	1708150.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3203	Twsp Direction Cd:	North
Notice of Inten ID:	AE46989	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	19-Jan-2018	Range Fraction No:	
Well Depth:	10.0	Section:	05
Well Diameter:	2.25	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1259445
Well Log Receiv Dt:	08-Jun-2018	St Plane Y-Coord:	987650
Record Creation Dt:	08-Jun-2018	NAD83 Latitude:	0.0
Last Update Date:	13-Jun-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:	29060500402600		
Well Owner Name:	Lake Stevens PUD NO 1		
Well Log Static Lvl Qt:	6.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:	Static Level		
Well Log Well Tst Cd:			
Well Log ZIP Code:	98258		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
2	N	0.05	258.55	265.99	WATER WELLS

Well Log ID:	1708151	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	1708151.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3203	Twsp Direction Cd:	North
Notice of Inten ID:	AE46989	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	19-Jan-2018	Range Fraction No:	
Well Depth:	10.0	Section:	05
Well Diameter:	2.25	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1259445
Well Log Receiv Dt:	08-Jun-2018	St Plane Y-Coord:	987650
Record Creation Dt:	08-Jun-2018	NAD83 Latitude:	0.0

Last Update Date:	13-Jun-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:	29060500402600		
Well Owner Name:	Lake Stevens PUD NO 1		
Well Log Static Lvl Qt:	6.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:	Static Level		
Well Log Well Tst Cd:			
Well Log ZIP Code:	98258		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
2	N	0.05	258.55	265.99	WATER WELLS

Well Log ID:	1708152	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	1708152.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3203	Twsp Direction Cd:	North
Notice of Inten ID:	AE46989	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	19-Jan-2018	Range Fraction No:	
Well Depth:	10.0	Section:	05
Well Diameter:	2.25	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1259445
Well Log Receiv Dt:	08-Jun-2018	St Plane Y-Coord:	987650
Record Creation Dt:	08-Jun-2018	NAD83 Latitude:	0.0
Last Update Date:	13-Jun-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:	29060500402600		
Well Owner Name:	Lake Stevens PUD NO 1		
Well Log Static Lvl Qt:	6.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:	Static Level		
Well Log Well Tst Cd:			
Well Log ZIP Code:	98258		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
3	SSW	0.06	296.04	225.25	WATER WELLS

Well Log ID:	344756	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00344756.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	

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Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:		Range Fraction No:	
Well Depth:	107.0	Section:	08
Well Diameter:	20.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1259324
Well Log Receiv Dt:		St Plane Y-Coord:	982642
Record Creation Dt:	10-Nov-2002	NAD83 Latitude:	48.0173
Last Update Date:	10-Nov-2002	NAD83 Longitude:	-122.0568
Tax Parcel Identifier:			
Well Owner Name:	SNOHOMISH CO PUD #1		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
3	SSW	0.06	296.04	225.25	WATER WELLS

Well Log ID:	377181	Region Code:	1
Well Tag ID:	AGB695	County ID:	61
Well Log Image Nm:	00377181.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	18-Sep-1984	Range Fraction No:	
Well Depth:	101.5	Section:	08
Well Diameter:	16.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	18	St Plane X-Coord:	1259324
Well Log Receiv Dt:		St Plane Y-Coord:	982642
Record Creation Dt:	01-Apr-2004	NAD83 Latitude:	48.0173
Last Update Date:	01-Apr-2004	NAD83 Longitude:	-122.0568
Tax Parcel Identifier:			
Well Owner Name:	SNOHOMISH CO PUD #1		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			

Wells and Additional Sources Detail Report

Well Log ZIP Code:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
3	SSW	0.06	296.04	225.25	WATER WELLS

Well Log ID:	335078	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00335078.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:	A067488	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	16-Sep-1998	Range Fraction No:	
Well Depth:	50.0	Section:	08
Well Diameter:	6.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1259324
Well Log Receiv Dt:	05-Nov-1998	St Plane Y-Coord:	982642
Record Creation Dt:	24-Jun-2002	NAD83 Latitude:	48.0173
Last Update Date:	24-Jun-2002	NAD83 Longitude:	-122.0568
Tax Parcel Identifier:			
Well Owner Name:	PETER PATERNO		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
3	SSW	0.06	296.04	225.25	WATER WELLS

Well Log ID:	377180	Region Code:	1
Well Tag ID:	AGB694	County ID:	61
Well Log Image Nm:	00377180.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Resource Protection	Range Dir Code:	East
Well Completion Dt:	18-Jul-1984	Range Fraction No:	
Well Depth:	111.0	Section:	08
Well Diameter:	16.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1259324

Well Log Receiv Dt:		St Plane Y-Coord:	982642
Record Creation Dt:	01-Apr-2004	NAD83 Latitude:	48.0173
Last Update Date:	01-Apr-2004	NAD83 Longitude:	-122.0568
Tax Parcel Identifier:			
Well Owner Name:	SNOHOMISH CO PUD #1		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
3	SSW	0.06	296.04	225.25	WATER WELLS

Well Log ID:	344757	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00344757.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:		Range Fraction No:	
Well Depth:	105.0	Section:	08
Well Diameter:	12.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1259324
Well Log Receiv Dt:		St Plane Y-Coord:	982642
Record Creation Dt:	10-Nov-2002	NAD83 Latitude:	48.0173
Last Update Date:	10-Nov-2002	NAD83 Longitude:	-122.0568
Tax Parcel Identifier:			
Well Owner Name:	SNOHOMISH CO PUD #1		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
4	SSE	0.07	362.64	201.15	WATER WELLS

Well Log ID:	96583	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00096583.tif	County Name:	

Wells and Additional Sources Detail Report

Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	0178	Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	23-Oct-1978	Range Fraction No:	
Well Depth:	53.0	Section:	09
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1260599
Well Log Receiv Dt:	09-Aug-1979	St Plane Y-Coord:	981272
Record Creation Dt:		NAD83 Latitude:	48.01361
Last Update Date:		NAD83 Longitude:	-122.05148
Tax Parcel Identifier:			
Well Owner Name:	RENE LUND		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	SE	0.07	364.00	208.54	WATER WELLS

Well Log ID:	94534	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00094534.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	1367	Twsp Direction Cd:	North
Notice of Inten ID:	A008379	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	22-Feb-1995	Range Fraction No:	
Well Depth:	14.0	Section:	09
Well Diameter:	36.0	Quarter Section:	NW
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1262000
Well Log Receiv Dt:	03-Apr-1995	St Plane Y-Coord:	982579
Record Creation Dt:		NAD83 Latitude:	48.01727
Last Update Date:		NAD83 Longitude:	-122.04587
Tax Parcel Identifier:			
Well Owner Name:	LARY SERRANO		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		

Well Log Flw Type Cd:
Well Log Well Tst Cd:
Well Log ZIP Code:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
8	NNE	0.11	579.48	214.80	WATER WELLS

Well Log ID:	286199	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00286199.TIF	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:		Range Fraction No:	
Well Depth:	96.0	Section:	04
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1260779
Well Log Receiv Dt:		St Plane Y-Coord:	986437
Record Creation Dt:		NAD83 Latitude:	48.02778
Last Update Date:		NAD83 Longitude:	-122.05116
Tax Parcel Identifier:			
Well Owner Name:	JAMES CLARK		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
8	NNE	0.11	579.48	214.80	WATER WELLS

Well Log ID:	399808	Region Code:	1
Well Tag ID:	ALQ674	County ID:	61
Well Log Image Nm:	00399808.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:	W175854	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	28-Jan-2005	Range Fraction No:	
Well Depth:	120.0	Section:	04
Well Diameter:	6.0	Quarter Section:	SW

Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1260779
Well Log Receiv Dt:	02-Feb-2005	St Plane Y-Coord:	986437
Record Creation Dt:	18-Feb-2005	NAD83 Latitude:	48.02778
Last Update Date:	18-Feb-2005	NAD83 Longitude:	-122.05116
Tax Parcel Identifier:	290604-003-036-00		
Well Owner Name:	JAMES MCGEE		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	NNE	0.13	668.73	242.29	WATER WELLS

Well Log ID:	89960	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00089960.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	1367	Twsp Direction Cd:	North
Notice of Inten ID:	045771	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	17-Jul-1996	Range Fraction No:	
Well Depth:	60.0	Section:	04
Well Diameter:	6.0	Quarter Section:	NW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1260784
Well Log Receiv Dt:	17-Sep-1996	St Plane Y-Coord:	987632
Record Creation Dt:		NAD83 Latitude:	48.03105
Last Update Date:		NAD83 Longitude:	-122.05124
Tax Parcel Identifier:			
Well Owner Name:	DANA ONEIL		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
11	WNW	0.13	680.42	223.76	WATER WELLS

Well Log ID:	374825	Region Code:	1

Wells and Additional Sources Detail Report

Well Tag ID:		County ID:	61
Well Log Image Nm:	00374825.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:	D038404	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	02-Oct-2003	Range Fraction No:	
Well Depth:	25.0	Section:	05
Well Diameter:	30.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1258068
Well Log Receiv Dt:	05-Feb-2004	St Plane Y-Coord:	985252
Record Creation Dt:	20-Feb-2004	NAD83 Latitude:	48.02438
Last Update Date:	20-Feb-2004	NAD83 Longitude:	-122.06214
Tax Parcel Identifier:			
Well Owner Name:	CITY OF LAKE STEVENS		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
12	NW	0.13	687.96	253.05	WATER WELLS

Well Log ID:	98958	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00098958.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	0233	Twsp Direction Cd:	North
Notice of Inten ID:	A002385	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	12-Mar-1998	Range Fraction No:	
Well Depth:	69.0	Section:	05
Well Diameter:	6.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1258083
Well Log Receiv Dt:	16-Mar-1998	St Plane Y-Coord:	986454
Record Creation Dt:		NAD83 Latitude:	48.02768
Last Update Date:		NAD83 Longitude:	-122.06218
Tax Parcel Identifier:			
Well Owner Name:	WHITETAIL CORPORATION		
Well Log Static Lvl Qt:	0.0		

Well Log GPM Qt: 0.0
Well Log PSI No: 0.0
Well Log Flw Type Cd:
Well Log Well Tst Cd:
Well Log ZIP Code:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
12	NW	0.13	687.96	253.05	WATER WELLS

Well Log ID: 98956
Well Tag ID:
Well Log Image Nm: 00098956.tif
Project Tag No:
WRIA No: 7
Driller No: 0233
Notice of Inten ID: A002374
Well Type Code: Decommisioning
Well Completion Dt: 22-Sep-1997
Well Depth: 17.0
Well Diameter: 36.0
Horz Coll Ds:
Horiz Coll Meth Cd: 0
Well Log Receiv Dt: 24-Sep-1997
Record Creation Dt:
Last Update Date:
Tax Parcel Identifier:
Well Owner Name: WHITETAIL CORP.
Well Log Static Lvl Qt: 0.0
Well Log GPM Qt: 0.0
Well Log PSI No: 0.0
Well Log Flw Type Cd:
Well Log Well Tst Cd:
Well Log ZIP Code:

Region Code: 1
County ID: 61
County Name:
Township: 29
Twsp Fraction No:
Twsp Direction Cd: North
Range: 06
Range Dir Code: East
Range Fraction No:
Section: 05
Quarter Section: SE
Qtr Qtr Section: NW
St Plane X-Coord: 1258083
St Plane Y-Coord: 986454
NAD83 Latitude: 48.02768
NAD83 Longitude: -122.06218

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
12	NW	0.13	687.96	253.05	WATER WELLS

Well Log ID: 98957
Well Tag ID:
Well Log Image Nm: 00098957.tif
Project Tag No:
WRIA No: 7
Driller No: 0233
Notice of Inten ID: A002375
Well Type Code: Decommisioning
Well Completion Dt: 22-Sep-1997

Region Code: 1
County ID: 61
County Name:
Township: 29
Twsp Fraction No:
Twsp Direction Cd: North
Range: 06
Range Dir Code: East
Range Fraction No:

Well Depth:	23.0	Section:	05
Well Diameter:	36.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1258083
Well Log Receiv Dt:	24-Sep-1997	St Plane Y-Coord:	986454
Record Creation Dt:		NAD83 Latitude:	48.02768
Last Update Date:		NAD83 Longitude:	-122.06218
Tax Parcel Identifier:			
Well Owner Name:	WHITETAIL CORP.		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
13	SSE	0.14	717.41	204.82	WATER WELLS

Well Log ID:	92625	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00092625.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	1192	Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	05-Nov-1985	Range Fraction No:	
Well Depth:	165.0	Section:	09
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	NE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1261940
Well Log Receiv Dt:	07-Feb-1986	St Plane Y-Coord:	981234
Record Creation Dt:		NAD83 Latitude:	48.01358
Last Update Date:		NAD83 Longitude:	-122.04601
Tax Parcel Identifier:			
Well Owner Name:	JACK BIDIGEURE		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
13	SSE	0.14	717.41	204.82	WATER WELLS

Well Log ID:	89262	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00089262.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	0007	Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	17-Apr-1980	Range Fraction No:	
Well Depth:	44.0	Section:	09
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	NE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1261940
Well Log Receiv Dt:		St Plane Y-Coord:	981234
Record Creation Dt:		NAD83 Latitude:	48.01358
Last Update Date:		NAD83 Longitude:	-122.04601
Tax Parcel Identifier:			
Well Owner Name:	CHARLES TUPPER		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
13	SSE	0.14	717.41	204.82	WATER WELLS

Well Log ID:	88091	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00088091.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	1132	Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	16-Oct-1979	Range Fraction No:	
Well Depth:	73.0	Section:	09
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	NE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1261940
Well Log Receiv Dt:	26-Oct-1979	St Plane Y-Coord:	981234
Record Creation Dt:		NAD83 Latitude:	48.01358
Last Update Date:		NAD83 Longitude:	-122.04601
Tax Parcel Identifier:			

Well Owner Name:	ART WARD
Well Log Static Lvl Qt:	0.0
Well Log GPM Qt:	0.0
Well Log PSI No:	0.0
Well Log Flw Type Cd:	
Well Log Well Tst Cd:	
Well Log ZIP Code:	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
14	NNW	0.14	761.93	274.17	WATER WELLS

Well Log ID:	94796	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00094796.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	1180	Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	10-Jul-1992	Range Fraction No:	
Well Depth:	80.0	Section:	05
Well Diameter:	6.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1258099
Well Log Receiv Dt:		St Plane Y-Coord:	987658
Record Creation Dt:		NAD83 Latitude:	48.03098
Last Update Date:		NAD83 Longitude:	-122.06221
Tax Parcel Identifier:			
Well Owner Name:	LOREN LINDER		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
16	NNW	0.17	918.50	275.02	WATER WELLS

Well Log ID:	91985	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00091985.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06

Wells and Additional Sources Detail Report

Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:		Range Fraction No:	
Well Depth:	145.0	Section:	05
Well Diameter:	6.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1258776
Well Log Receiv Dt:	27-Nov-1989	St Plane Y-Coord:	988251
Record Creation Dt:		NAD83 Latitude:	0.0
Last Update Date:		NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	GLENA & BEVERLY SCHUTLER		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
22	SW	0.26	1,379.26	216.18	WATER WELLS

Well Log ID:	1643426	Region Code:	3
Well Tag ID:		County ID:	61
Well Log Image Nm:	747070.pdf	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3143	Twsp Direction Cd:	North
Notice of Inten ID:	AE44369	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	31-Jul-2017	Range Fraction No:	
Well Depth:	25.5	Section:	08
Well Diameter:	8.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1257972
Well Log Receiv Dt:	20-Oct-2017	St Plane Y-Coord:	982642
Record Creation Dt:	23-Oct-2017	NAD83 Latitude:	0.0
Last Update Date:	23-Oct-2017	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Lake Stevens Fire		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:	Dry Hole		
Well Log Well Tst Cd:			
Well Log ZIP Code:	98258		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
22	SW	0.26	1,379.26	216.18	WATER WELLS

Well Log ID:	1643423	Region Code:	3
Well Tag ID:		County ID:	61
Well Log Image Nm:	747069.pdf	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3143	Twsp Direction Cd:	North
Notice of Inten ID:	SE62961	Range:	06
Well Type Code:	Resource Protection	Range Dir Code:	East
Well Completion Dt:	31-Jul-2017	Range Fraction No:	
Well Depth:	25.5	Section:	08
Well Diameter:	8.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1257972
Well Log Receiv Dt:	20-Oct-2017	St Plane Y-Coord:	982642
Record Creation Dt:	23-Oct-2017	NAD83 Latitude:	0.0
Last Update Date:	23-Oct-2017	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Lake Stevens Fire		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:	Dry Hole		
Well Log Well Tst Cd:			
Well Log ZIP Code:	98258		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
22	SW	0.26	1,379.26	216.18	WATER WELLS

Well Log ID:	1643422	Region Code:	3
Well Tag ID:		County ID:	61
Well Log Image Nm:	747069.pdf	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3143	Twsp Direction Cd:	North
Notice of Inten ID:	SE62961	Range:	06
Well Type Code:	Resource Protection	Range Dir Code:	East
Well Completion Dt:	31-Jul-2017	Range Fraction No:	
Well Depth:	25.5	Section:	08
Well Diameter:	8.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1257972
Well Log Receiv Dt:	20-Oct-2017	St Plane Y-Coord:	982642
Record Creation Dt:	23-Oct-2017	NAD83 Latitude:	0.0

Last Update Date:	23-Oct-2017	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Lake Stevens Fire		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:	Dry Hole		
Well Log Well Tst Cd:			
Well Log ZIP Code:	98258		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
22	SW	0.26	1,379.26	216.18	WATER WELLS

Well Log ID:	1643425	Region Code:	3
Well Tag ID:		County ID:	61
Well Log Image Nm:	747070.pdf	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3143	Twsp Direction Cd:	North
Notice of Inten ID:	AE44369	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	31-Jul-2017	Range Fraction No:	
Well Depth:	25.5	Section:	08
Well Diameter:	8.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1257972
Well Log Receiv Dt:	20-Oct-2017	St Plane Y-Coord:	982642
Record Creation Dt:	23-Oct-2017	NAD83 Latitude:	0.0
Last Update Date:	23-Oct-2017	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Lake Stevens Fire		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:	Dry Hole		
Well Log Well Tst Cd:			
Well Log ZIP Code:	98258		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
22	SW	0.26	1,379.26	216.18	WATER WELLS

Well Log ID:	1643424	Region Code:	3
Well Tag ID:		County ID:	61
Well Log Image Nm:	747070.pdf	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	

Driller No:	3143	Twsp Direction Cd:	North
Notice of Inten ID:	AE44369	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	31-Jul-2017	Range Fraction No:	
Well Depth:	25.5	Section:	08
Well Diameter:	8.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1257972
Well Log Receiv Dt:	20-Oct-2017	St Plane Y-Coord:	982642
Record Creation Dt:	23-Oct-2017	NAD83 Latitude:	0.0
Last Update Date:	23-Oct-2017	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Lake Stevens Fire		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:	Dry Hole		
Well Log Well Tst Cd:			
Well Log ZIP Code:	98258		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
22	SW	0.26	1,379.26	216.18	WATER WELLS

Well Log ID:	1643421	Region Code:	3
Well Tag ID:		County ID:	61
Well Log Image Nm:	747069.pdf	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3143	Twsp Direction Cd:	North
Notice of Inten ID:	SE62961	Range:	06
Well Type Code:	Resource Protection	Range Dir Code:	East
Well Completion Dt:	31-Jul-2017	Range Fraction No:	
Well Depth:	25.5	Section:	08
Well Diameter:	8.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1257972
Well Log Receiv Dt:	20-Oct-2017	St Plane Y-Coord:	982642
Record Creation Dt:	23-Oct-2017	NAD83 Latitude:	0.0
Last Update Date:	23-Oct-2017	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Lake Stevens Fire		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:	Dry Hole		
Well Log Well Tst Cd:			

Well Log ZIP Code: 98258

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
22	SW	0.26	1,379.26	216.18	WATER WELLS

Well Log ID:	1643427	Region Code:	3
Well Tag ID:		County ID:	61
Well Log Image Nm:	747071.pdf	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3143	Twsp Direction Cd:	North
Notice of Inten ID:	SE62961	Range:	06
Well Type Code:	Resource Protection	Range Dir Code:	East
Well Completion Dt:	31-Jul-2017	Range Fraction No:	
Well Depth:	36.5	Section:	08
Well Diameter:	8.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1257972
Well Log Receiv Dt:	20-Oct-2017	St Plane Y-Coord:	982642
Record Creation Dt:	23-Oct-2017	NAD83 Latitude:	0.0
Last Update Date:	23-Oct-2017	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Lake Stevens Fire		
Well Log Static Lvl Qt:	360.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:	Static Level		
Well Log Well Tst Cd:			
Well Log ZIP Code:	98258		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
22	SW	0.26	1,379.26	216.18	WATER WELLS

Well Log ID:	1643428	Region Code:	3
Well Tag ID:		County ID:	61
Well Log Image Nm:	747072.pdf	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3143	Twsp Direction Cd:	North
Notice of Inten ID:	AE44369	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	31-Jul-2017	Range Fraction No:	
Well Depth:	36.5	Section:	08
Well Diameter:	8.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1257972

Well Log Receiv Dt:	20-Oct-2017	St Plane Y-Coord:	982642
Record Creation Dt:	23-Oct-2017	NAD83 Latitude:	0.0
Last Update Date:	23-Oct-2017	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Lake Stevens Fire		
Well Log Static Lvl Qt:	360.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:	Static Level		
Well Log Well Tst Cd:			
Well Log ZIP Code:	98258		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
23	S	0.26	1,386.04	205.14	WATER WELLS

Well Log ID:	345815	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00345815.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:	S013956	Range:	06
Well Type Code:	Resource Protection	Range Dir Code:	East
Well Completion Dt:	17-Sep-2002	Range Fraction No:	
Well Depth:	90.0	Section:	09
Well Diameter:	0.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1260526
Well Log Receiv Dt:	02-Oct-2002	St Plane Y-Coord:	979920
Record Creation Dt:	15-Nov-2002	NAD83 Latitude:	48.0099
Last Update Date:	15-Nov-2002	NAD83 Longitude:	-122.05167
Tax Parcel Identifier:	29061600201200		
Well Owner Name:	GAS PIPELINES WEST		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
23	S	0.26	1,386.04	205.14	WATER WELLS

Well Log ID:	90237	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00090237.tif	County Name:	

Wells and Additional Sources Detail Report

Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	0621	Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	15-Nov-1976	Range Fraction No:	
Well Depth:	227.0	Section:	09
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1260526
Well Log Receiv Dt:		St Plane Y-Coord:	979920
Record Creation Dt:		NAD83 Latitude:	48.0099
Last Update Date:		NAD83 Longitude:	-122.05167
Tax Parcel Identifier:			
Well Owner Name:	DAVID PUGSLEY		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
23	S	0.26	1,386.04	205.14	WATER WELLS

Well Log ID:	286702	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00286702.TIF	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:		Range Fraction No:	
Well Depth:	248.0	Section:	09
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1260526
Well Log Receiv Dt:		St Plane Y-Coord:	979920
Record Creation Dt:		NAD83 Latitude:	48.0099
Last Update Date:		NAD83 Longitude:	-122.05167
Tax Parcel Identifier:			
Well Owner Name:	TOM KNAUB		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		

Well Log Flw Type Cd:
Well Log Well Tst Cd:
Well Log ZIP Code:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
23	S	0.26	1,386.04	205.14	WATER WELLS

Well Log ID:	345816	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00345816.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:	S013956	Range:	06
Well Type Code:	Resource Protection	Range Dir Code:	East
Well Completion Dt:	17-Sep-2002	Range Fraction No:	
Well Depth:	90.0	Section:	09
Well Diameter:	0.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1260526
Well Log Receiv Dt:	02-Oct-2002	St Plane Y-Coord:	979920
Record Creation Dt:	15-Nov-2002	NAD83 Latitude:	48.0099
Last Update Date:	15-Nov-2002	NAD83 Longitude:	-122.05167
Tax Parcel Identifier:	29061600201200		
Well Owner Name:	GAS PIPELINES WEST		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
23	S	0.26	1,386.04	205.14	WATER WELLS

Well Log ID:	97924	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00097924.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	26-May-1995	Range Fraction No:	
Well Depth:	48.0	Section:	09
Well Diameter:	6.0	Quarter Section:	SW

Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1260526
Well Log Receiv Dt:	01-Jun-1995	St Plane Y-Coord:	979920
Record Creation Dt:		NAD83 Latitude:	48.0099
Last Update Date:		NAD83 Longitude:	-122.05167
Tax Parcel Identifier:			
Well Owner Name:	STEVE MORTON		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
23	S	0.26	1,386.04	205.14	WATER WELLS

Well Log ID:	345809	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00345809.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:	S013955	Range:	06
Well Type Code:	Resource Protection	Range Dir Code:	East
Well Completion Dt:	25-Sep-2002	Range Fraction No:	
Well Depth:	115.0	Section:	09
Well Diameter:	0.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1260526
Well Log Receiv Dt:	28-Oct-2002	St Plane Y-Coord:	979920
Record Creation Dt:	15-Nov-2002	NAD83 Latitude:	48.0099
Last Update Date:	15-Nov-2002	NAD83 Longitude:	-122.05167
Tax Parcel Identifier:	29060900304606		
Well Owner Name:	NW PIPELINE		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
25	SSE	0.26	1,398.52	183.09	WATER WELLS

Well Log ID:	1556810	Region Code:	1

Wells and Additional Sources Detail Report

Well Tag ID:	BJK783	County ID:	61
Well Log Image Nm:	1556810.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	1367	Twsp Direction Cd:	North
Notice of Inten ID:	WE23317	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	16-Mar-2016	Range Fraction No:	
Well Depth:	40.0	Section:	09
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1261876
Well Log Receiv Dt:	11-Apr-2016	St Plane Y-Coord:	979886
Record Creation Dt:	18-Apr-2016	NAD83 Latitude:	0.0
Last Update Date:	18-Apr-2016	NAD83 Longitude:	0.0
Tax Parcel Identifier:	29060900302400		
Well Owner Name:	Lk Stevens Little League		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	40.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:	Static Level		
Well Log Well Tst Cd:	Air Test		
Well Log ZIP Code:	98258		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
26	N	0.27	1,451.27	256.30	WATER WELLS

Well Log ID:	1516742	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	1516742.tif	County Name:	
Project Tag No:	TB1	Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	2684	Twsp Direction Cd:	North
Notice of Inten ID:	SE57439	Range:	06
Well Type Code:	Resource Protection	Range Dir Code:	East
Well Completion Dt:	19-Feb-2016	Range Fraction No:	
Well Depth:	20.0	Section:	05
Well Diameter:	8.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	NE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1259452
Well Log Receiv Dt:	14-Mar-2016	St Plane Y-Coord:	988846
Record Creation Dt:	25-Mar-2016	NAD83 Latitude:	0.0
Last Update Date:	25-Mar-2016	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	City Of Lake Stevens		
Well Log Static Lvl Qt:	0.0		

Well Log GPM Qt: 0.0
Well Log PSI No: 0.0
Well Log Flw Type Cd:
Well Log Well Tst Cd:
Well Log ZIP Code:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
26	N	0.27	1,451.27	256.30	WATER WELLS

Well Log ID: 1516714
Well Tag ID:
Well Log Image Nm: 1516714.tif
Project Tag No: A1
WRIA No: 7
Driller No: 2684
Notice of Inten ID: AE36041
Well Type Code: Decommisioning
Well Completion Dt: 19-Feb-2016
Well Depth: 20.0
Well Diameter: 8.0
Horz Coll Ds:
Horiz Coll Meth Cd: 0
Well Log Receiv Dt: 14-Mar-2016
Record Creation Dt: 25-Mar-2016
Last Update Date: 25-Mar-2016
Tax Parcel Identifier:
Well Owner Name: City Of Lake Stevens
Well Log Static Lvl Qt: 0.0
Well Log GPM Qt: 0.0
Well Log PSI No: 0.0
Well Log Flw Type Cd:
Well Log Well Tst Cd:
Well Log ZIP Code:

Region Code: 1
County ID: 61
County Name:
Township: 29
Twsp Fraction No:
Twsp Direction Cd: North
Range: 06
Range Dir Code: East
Range Fraction No:
Section: 05
Quarter Section: NE
Qtr Qtr Section: NE
St Plane X-Coord: 1259452
St Plane Y-Coord: 988846
NAD83 Latitude: 0.0
NAD83 Longitude: 0.0

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
26	N	0.27	1,451.27	256.30	WATER WELLS

Well Log ID: 1516744
Well Tag ID:
Well Log Image Nm: 1516744.tif
Project Tag No: A3
WRIA No: 7
Driller No: 2684
Notice of Inten ID: AE36041
Well Type Code: Decommisioning
Well Completion Dt: 19-Feb-2016

Region Code: 1
County ID: 61
County Name:
Township: 29
Twsp Fraction No:
Twsp Direction Cd: North
Range: 06
Range Dir Code: East
Range Fraction No:

Well Depth:	20.0	Section:	05
Well Diameter:	8.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	NE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1259452
Well Log Receiv Dt:	14-Mar-2016	St Plane Y-Coord:	988846
Record Creation Dt:	25-Mar-2016	NAD83 Latitude:	0.0
Last Update Date:	25-Mar-2016	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	City Of Lake Stevens		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
26	N	0.27	1,451.27	256.30	WATER WELLS

Well Log ID:	1516600	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	1516600.tif	County Name:	
Project Tag No:	A2	Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	2684	Twsp Direction Cd:	North
Notice of Inten ID:	AE36041	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	19-Feb-2016	Range Fraction No:	
Well Depth:	20.0	Section:	05
Well Diameter:	8.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	NE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1259452
Well Log Receiv Dt:	14-Mar-2016	St Plane Y-Coord:	988846
Record Creation Dt:	25-Mar-2016	NAD83 Latitude:	0.0
Last Update Date:	25-Mar-2016	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	City Of Lake Stevens		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
26	N	0.27	1,451.27	256.30	WATER WELLS

Well Log ID:	554721	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00554721.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:	SE03128	Range:	06
Well Type Code:	Resource Protection	Range Dir Code:	East
Well Completion Dt:	26-Sep-2008	Range Fraction No:	
Well Depth:	40.0	Section:	05
Well Diameter:	8.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	NE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1259452
Well Log Receiv Dt:	10-Oct-2008	St Plane Y-Coord:	988846
Record Creation Dt:	24-Oct-2008	NAD83 Latitude:	48.0343
Last Update Date:	03-Dec-2008	NAD83 Longitude:	-122.05678
Tax Parcel Identifier:			
Well Owner Name:	snohomish co pud | zza		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
26	N	0.27	1,451.27	256.30	WATER WELLS

Well Log ID:	554722	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00554722.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:	AE04186	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	26-Sep-2008	Range Fraction No:	
Well Depth:	40.0	Section:	05
Well Diameter:	8.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	NE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1259452
Well Log Receiv Dt:	10-Oct-2008	St Plane Y-Coord:	988846
Record Creation Dt:	24-Oct-2008	NAD83 Latitude:	48.0343
Last Update Date:	03-Dec-2008	NAD83 Longitude:	-122.05678
Tax Parcel Identifier:			

Wells and Additional Sources Detail Report

Well Owner Name:	snohomish co pud | zza
Well Log Static Lvl Qt:	0.0
Well Log GPM Qt:	0.0
Well Log PSI No:	0.0
Well Log Flw Type Cd:	
Well Log Well Tst Cd:	
Well Log ZIP Code:	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
26	N	0.27	1,451.27	256.30	WATER WELLS

Well Log ID:	1516645	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	1516645.tif	County Name:	
Project Tag No:	TB2	Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	2684	Twsp Direction Cd:	North
Notice of Inten ID:	SE57439	Range:	06
Well Type Code:	Resource Protection	Range Dir Code:	East
Well Completion Dt:	19-Feb-2016	Range Fraction No:	
Well Depth:	20.0	Section:	05
Well Diameter:	8.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	NE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1259452
Well Log Receiv Dt:	14-Mar-2016	St Plane Y-Coord:	988846
Record Creation Dt:	25-Mar-2016	NAD83 Latitude:	0.0
Last Update Date:	25-Mar-2016	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	City Of Lake Stevens		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
26	N	0.27	1,451.27	256.30	WATER WELLS

Well Log ID:	1516743	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	1516743.tif	County Name:	
Project Tag No:	TB3	Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	2684	Twsp Direction Cd:	North
Notice of Inten ID:	SE57439	Range:	06

Well Type Code:	Resource Protection	Range Dir Code:	East
Well Completion Dt:	19-Feb-2016	Range Fraction No:	
Well Depth:	20.0	Section:	05
Well Diameter:	8.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	NE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1259452
Well Log Receiv Dt:	14-Mar-2016	St Plane Y-Coord:	988846
Record Creation Dt:	25-Mar-2016	NAD83 Latitude:	0.0
Last Update Date:	25-Mar-2016	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	City Of Lake Stevens		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
28	N	0.29	1,532.84	253.01	WATER WELLS

Well Log ID:	1607540	Region Code:	1
Well Tag ID:	BJT647	County ID:	61
Well Log Image Nm:	1607540.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	2742	Twsp Direction Cd:	North
Notice of Inten ID:	RE13681	Range:	06
Well Type Code:	Resource Protection	Range Dir Code:	East
Well Completion Dt:	05-Jan-2017	Range Fraction No:	
Well Depth:	60.5	Section:	04
Well Diameter:	1.0	Quarter Section:	NW
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1260787
Well Log Receiv Dt:	15-Feb-2017	St Plane Y-Coord:	988826
Record Creation Dt:	17-Feb-2017	NAD83 Latitude:	0.0
Last Update Date:	17-Feb-2017	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Joe Joe - WSDOT		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
28	N	0.29	1,532.84	253.01	WATER WELLS

Well Log ID:	1607538	Region Code:	1
Well Tag ID:	BJT648	County ID:	61
Well Log Image Nm:	1607538.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	2742	Twsp Direction Cd:	North
Notice of Inten ID:	RE13681	Range:	06
Well Type Code:	Resource Protection	Range Dir Code:	East
Well Completion Dt:	21-Dec-2016	Range Fraction No:	
Well Depth:	65.5	Section:	04
Well Diameter:	1.0	Quarter Section:	NW
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1260787
Well Log Receiv Dt:	15-Feb-2017	St Plane Y-Coord:	988826
Record Creation Dt:	17-Feb-2017	NAD83 Latitude:	0.0
Last Update Date:	17-Feb-2017	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Joe Joe - WSDOT		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
28	N	0.29	1,532.84	253.01	WATER WELLS

Well Log ID:	1761580	Region Code:	1
Well Tag ID:	BJT648	County ID:	61
Well Log Image Nm:	1761580.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	2710	Twsp Direction Cd:	North
Notice of Inten ID:	AE48621	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	25-Apr-2018	Range Fraction No:	
Well Depth:	65.5	Section:	04
Well Diameter:	1.0	Quarter Section:	NW
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1260787
Well Log Receiv Dt:	23-Jul-2018	St Plane Y-Coord:	988826
Record Creation Dt:	11-Sep-2018	NAD83 Latitude:	0.0

Last Update Date:	11-Sep-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Bob Featherstone - WSDOT		
Well Log Static Lvl Qt:	18.2999992371		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:	Static Level		
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
28	N	0.29	1,532.84	253.01	WATER WELLS

Well Log ID:	463250	Region Code:	1
Well Tag ID:	AKR268	County ID:	57
Well Log Image Nm:	00463250.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:	WE05823	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	09-Nov-2006	Range Fraction No:	
Well Depth:	157.0	Section:	04
Well Diameter:	6.0	Quarter Section:	NW
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1260787
Well Log Receiv Dt:	28-Nov-2006	St Plane Y-Coord:	988826
Record Creation Dt:	09-Jan-2007	NAD83 Latitude:	48.03432
Last Update Date:	09-Jan-2007	NAD83 Longitude:	-122.05132
Tax Parcel Identifier:	29060400201800		
Well Owner Name:	VICTOR VOROBIEV		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
28	N	0.29	1,532.84	253.01	WATER WELLS

Well Log ID:	1744615	Region Code:	1
Well Tag ID:	bjt647	County ID:	61
Well Log Image Nm:	1744615.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	

Wells and Additional Sources Detail Report

Driller No:	2710	Twsp Direction Cd:	North
Notice of Inten ID:	ae48621	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	24-Feb-2018	Range Fraction No:	
Well Depth:	60.5	Section:	04
Well Diameter:	1.0	Quarter Section:	NW
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1260787
Well Log Receiv Dt:	23-Jul-2018	St Plane Y-Coord:	988826
Record Creation Dt:	21-Aug-2018	NAD83 Latitude:	0.0
Last Update Date:	21-Aug-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Bob Featherstone - WSDOT		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
28	N	0.29	1,532.84	253.01	WATER WELLS

Well Log ID:	1610789	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	1610789.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	2742	Twsp Direction Cd:	North
Notice of Inten ID:	AE41074	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	10-Jan-2017	Range Fraction No:	
Well Depth:	74.4	Section:	04
Well Diameter:	4.0	Quarter Section:	NW
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1260787
Well Log Receiv Dt:	15-Feb-2017	St Plane Y-Coord:	988826
Record Creation Dt:	03-Mar-2017	NAD83 Latitude:	0.0
Last Update Date:	03-Mar-2017	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Joe Judd - WSDOT		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:	Static Level		
Well Log Well Tst Cd:			

Wells and Additional Sources Detail Report

Well Log ZIP Code:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
28	N	0.29	1,532.84	253.01	WATER WELLS

Well Log ID:	286338	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00286338.TIF	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:		Range Fraction No:	
Well Depth:	165.0	Section:	04
Well Diameter:	6.0	Quarter Section:	NW
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1260787
Well Log Receiv Dt:		St Plane Y-Coord:	988826
Record Creation Dt:		NAD83 Latitude:	48.03432
Last Update Date:		NAD83 Longitude:	-122.05132
Tax Parcel Identifier:			
Well Owner Name:	LEX DUNN		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
28	N	0.29	1,532.84	253.01	WATER WELLS

Well Log ID:	348002	Region Code:	1
Well Tag ID:	ABO823	County ID:	61
Well Log Image Nm:	00348002.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:	W154040	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	04-Dec-2002	Range Fraction No:	
Well Depth:	60.0	Section:	04
Well Diameter:	6.0	Quarter Section:	NW
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1260787

Well Log Receiv Dt:	19-Dec-2002	St Plane Y-Coord:	988826
Record Creation Dt:	23-Dec-2002	NAD83 Latitude:	48.03432
Last Update Date:	23-Dec-2002	NAD83 Longitude:	-122.05132
Tax Parcel Identifier:	290604-002-005-00		
Well Owner Name:	SCOTT YANCY		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
28	N	0.29	1,532.84	253.01	WATER WELLS

Well Log ID:	1610775	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	1610775.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	2742	Twsp Direction Cd:	North
Notice of Inten ID:	SE60831	Range:	06
Well Type Code:	Resource Protection	Range Dir Code:	East
Well Completion Dt:	10-Jan-2017	Range Fraction No:	
Well Depth:	74.4	Section:	04
Well Diameter:	4.0	Quarter Section:	NW
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1260787
Well Log Receiv Dt:	15-Feb-2017	St Plane Y-Coord:	988826
Record Creation Dt:	03-Mar-2017	NAD83 Latitude:	0.0
Last Update Date:	03-Mar-2017	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Joe Judd - WSDOT		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:	Static Level		
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
28	N	0.29	1,532.84	253.01	WATER WELLS

Well Log ID:	92008	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00092008.tif	County Name:	

Wells and Additional Sources Detail Report

Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	2204	Twsp Direction Cd:	North
Notice of Inten ID:	W072392	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	01-Oct-1996	Range Fraction No:	
Well Depth:	37.0	Section:	04
Well Diameter:	6.0	Quarter Section:	NW
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1260787
Well Log Receiv Dt:	25-Oct-1996	St Plane Y-Coord:	988826
Record Creation Dt:		NAD83 Latitude:	48.03432
Last Update Date:		NAD83 Longitude:	-122.05132
Tax Parcel Identifier:			
Well Owner Name:	GORDON & BETTY BLACKEN		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
28	N	0.29	1,532.84	253.01	WATER WELLS

Well Log ID:	627697	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00627697.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:	SE06007	Range:	06
Well Type Code:	Resource Protection	Range Dir Code:	East
Well Completion Dt:	30-Nov-2009	Range Fraction No:	
Well Depth:	75.0	Section:	04
Well Diameter:	8.0	Quarter Section:	NW
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1260787
Well Log Receiv Dt:	24-Dec-2009	St Plane Y-Coord:	988826
Record Creation Dt:	29-Dec-2009	NAD83 Latitude:	48.03432
Last Update Date:	29-Dec-2009	NAD83 Longitude:	-122.05132
Tax Parcel Identifier:			
Well Owner Name:	Pacific Premier Properties | Associated Earth Sciences		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		

Well Log Flw Type Cd:
Well Log Well Tst Cd:
Well Log ZIP Code:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
28	N	0.29	1,532.84	253.01	WATER WELLS

Well Log ID:	627695	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00627695.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:	AE07832	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	30-Nov-2009	Range Fraction No:	
Well Depth:	75.0	Section:	04
Well Diameter:	8.0	Quarter Section:	NW
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1260787
Well Log Receiv Dt:	24-Dec-2009	St Plane Y-Coord:	988826
Record Creation Dt:	29-Dec-2009	NAD83 Latitude:	48.03432
Last Update Date:	29-Dec-2009	NAD83 Longitude:	-122.05132
Tax Parcel Identifier:			
Well Owner Name:	Pacific Premier Properties | Associated Earth Sciences		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
29	NNW	0.32	1,668.56	288.00	WATER WELLS

Well Log ID:	988990	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	988990.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	2567	Twsp Direction Cd:	North
Notice of Inten ID:	AE29010	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	10-Oct-2014	Range Fraction No:	
Well Depth:	19.0	Section:	05
Well Diameter:	36.0	Quarter Section:	NE

Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1258114
Well Log Receiv Dt:	14-Oct-2014	St Plane Y-Coord:	988859
Record Creation Dt:	19-Mar-2015	NAD83 Latitude:	0.0
Last Update Date:	19-Mar-2015	NAD83 Longitude:	0.0
Tax Parcel Identifier:	29060500200100		
Well Owner Name:	Darryl Thomas		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:	Not Applicable		
Well Log Well Tst Cd:			
Well Log ZIP Code:	98258		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
29	NNW	0.32	1,668.56	288.00	WATER WELLS

Well Log ID:	424618	Region Code:	1
Well Tag ID:	AHE074	County ID:	61
Well Log Image Nm:	00424618.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:	W208457	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	02-Nov-2005	Range Fraction No:	
Well Depth:	103.0	Section:	05
Well Diameter:	6.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1258114
Well Log Receiv Dt:	19-Nov-2005	St Plane Y-Coord:	988859
Record Creation Dt:	20-Dec-2005	NAD83 Latitude:	48.03427
Last Update Date:	20-Dec-2005	NAD83 Longitude:	-122.06225
Tax Parcel Identifier:	290-605-002-001-00		
Well Owner Name:	TYLER & KINGA THOMAS		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
29	NNW	0.32	1,668.56	288.00	WATER WELLS

Well Log ID:	99650	Region Code:	1

Wells and Additional Sources Detail Report

Well Tag ID:	ABM247	County ID:	61
Well Log Image Nm:	00099650.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	1877	Twsp Direction Cd:	North
Notice of Inten ID:	W041491	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	17-Nov-1995	Range Fraction No:	
Well Depth:	87.0	Section:	05
Well Diameter:	6.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1258114
Well Log Receiv Dt:	18-Dec-1995	St Plane Y-Coord:	988859
Record Creation Dt:		NAD83 Latitude:	48.03427
Last Update Date:	21-Nov-2002	NAD83 Longitude:	-122.06225
Tax Parcel Identifier:			
Well Owner Name:	JIM & RONDA DAVIS		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
29	NNW	0.32	1,668.56	288.00	WATER WELLS

Well Log ID:	303741	Region Code:	1
Well Tag ID:	AFJ493	County ID:	61
Well Log Image Nm:	00303741.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:	W112683	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	23-May-2001	Range Fraction No:	
Well Depth:	94.0	Section:	05
Well Diameter:	6.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1258114
Well Log Receiv Dt:	25-May-2001	St Plane Y-Coord:	988859
Record Creation Dt:	23-Oct-2001	NAD83 Latitude:	48.03427
Last Update Date:	23-Oct-2001	NAD83 Longitude:	-122.06225
Tax Parcel Identifier:			
Well Owner Name:	MITCH ROBINSON		
Well Log Static Lvl Qt:	0.0		

Well Log GPM Qt: 0.0
Well Log PSI No: 0.0
Well Log Flw Type Cd:
Well Log Well Tst Cd:
Well Log ZIP Code:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
32	NE	0.35	1,873.72	324.64	WATER WELLS

Well Log ID: 96513
Well Tag ID:
Well Log Image Nm: 00096513.tif
Project Tag No:
WRIA No: 7
Driller No: 0137
Notice of Inten ID:
Well Type Code: Water
Well Completion Dt: 20-Dec-1973
Well Depth: 175.0
Well Diameter: 6.0
Horz Coll Ds:
Horiz Coll Meth Cd: 0
Well Log Receiv Dt:
Record Creation Dt:
Last Update Date:
Tax Parcel Identifier:
Well Owner Name: RAY HENDERSON
Well Log Static Lvl Qt: 0.0
Well Log GPM Qt: 0.0
Well Log PSI No: 0.0
Well Log Flw Type Cd:
Well Log Well Tst Cd:
Well Log ZIP Code:

Region Code: 1
County ID: 61
County Name:
Township: 29
Twsp Fraction No:
Twsp Direction Cd: North
Range: 06
Range Dir Code: East
Range Fraction No:
Section: 04
Quarter Section: SW
Qtr Qtr Section: NE
St Plane X-Coord: 1262101
St Plane Y-Coord: 986399
NAD83 Latitude: 48.02774
NAD83 Longitude: -122.04576

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
33	SE	0.37	1,932.60	222.14	WATER WELLS

Well Log ID: 100375
Well Tag ID: ACV694
Well Log Image Nm: 00100375.tif
Project Tag No:
WRIA No: 7
Driller No: 1367
Notice of Inten ID: W107748
Well Type Code: Water
Well Completion Dt: 16-Apr-1999

Region Code: 1
County ID: 61
County Name:
Township: 29
Twsp Fraction No:
Twsp Direction Cd: North
Range: 06
Range Dir Code: East
Range Fraction No:

Well Depth:	180.0	Section:	09
Well Diameter:	6.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1263279
Well Log Receiv Dt:	05-May-1999	St Plane Y-Coord:	981196
Record Creation Dt:		NAD83 Latitude:	48.01355
Last Update Date:		NAD83 Longitude:	-122.04054
Tax Parcel Identifier:			
Well Owner Name:	CHRIS NEILL		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
33	SE	0.37	1,932.60	222.14	WATER WELLS

Well Log ID:	560782	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00560782.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:	AE04521	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	27-Oct-2008	Range Fraction No:	
Well Depth:	40.0	Section:	09
Well Diameter:	2.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1263279
Well Log Receiv Dt:	07-Nov-2008	St Plane Y-Coord:	981196
Record Creation Dt:	05-Dec-2008	NAD83 Latitude:	48.01355
Last Update Date:	05-Dec-2008	NAD83 Longitude:	-122.04054
Tax Parcel Identifier:	29060900400500		
Well Owner Name:	Snohomish Co. Prop Managment | Wyser Construction		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
34	NNE	0.37	1,968.81	313.75	WATER WELLS

Well Log ID:	89794	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00089794.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	1192	Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	04-Mar-1983	Range Fraction No:	
Well Depth:	169.0	Section:	04
Well Diameter:	6.0	Quarter Section:	NW
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1262108
Well Log Receiv Dt:	21-Dec-1983	St Plane Y-Coord:	987600
Record Creation Dt:		NAD83 Latitude:	48.03103
Last Update Date:		NAD83 Longitude:	-122.04583
Tax Parcel Identifier:			
Well Owner Name:	DAILEY BROS. CONST.		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
34	NNE	0.37	1,968.81	313.75	WATER WELLS

Well Log ID:	636919	Region Code:	1
Well Tag ID:	APH470	County ID:	61
Well Log Image Nm:	00636919.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:	RE04142	Range:	06
Well Type Code:	Resource Protection	Range Dir Code:	East
Well Completion Dt:	30-Dec-2009	Range Fraction No:	
Well Depth:	122.0	Section:	04
Well Diameter:	6.0	Quarter Section:	NW
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1262108
Well Log Receiv Dt:	01-Mar-2010	St Plane Y-Coord:	987600
Record Creation Dt:	04-Mar-2010	NAD83 Latitude:	48.03103
Last Update Date:	04-Mar-2010	NAD83 Longitude:	-122.04583
Tax Parcel Identifier:			

Wells and Additional Sources Detail Report

Well Owner Name:	Pacific Premier Properties | Harmsen Engineering/David Harmsen
Well Log Static Lvl Qt:	0.0
Well Log GPM Qt:	0.0
Well Log PSI No:	0.0
Well Log Flw Type Cd:	
Well Log Well Tst Cd:	
Well Log ZIP Code:	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
34	NNE	0.37	1,968.81	313.75	WATER WELLS

Well Log ID:	366676	Region Code:	1
Well Tag ID:	AHH654	County ID:	61
Well Log Image Nm:	00366676.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:	W167935	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	22-Jul-2003	Range Fraction No:	
Well Depth:	78.6	Section:	04
Well Diameter:	6.0	Quarter Section:	NW
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1262108
Well Log Receiv Dt:	13-Aug-2003	St Plane Y-Coord:	987600
Record Creation Dt:	19-Aug-2003	NAD83 Latitude:	48.03103
Last Update Date:	19-Aug-2003	NAD83 Longitude:	-122.04583
Tax Parcel Identifier:	290604-002-002-00		
Well Owner Name:	THOMCO CONSTRUCTION		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
34	NNE	0.37	1,968.81	313.75	WATER WELLS

Well Log ID:	636917	Region Code:	1
Well Tag ID:	APH471	County ID:	61
Well Log Image Nm:	00636917.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:	RE04142	Range:	06

Well Type Code:	Resource Protection	Range Dir Code:	East
Well Completion Dt:	29-Dec-2009	Range Fraction No:	
Well Depth:	140.0	Section:	04
Well Diameter:	6.0	Quarter Section:	NW
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1262108
Well Log Receiv Dt:	01-Mar-2010	St Plane Y-Coord:	987600
Record Creation Dt:	04-Mar-2010	NAD83 Latitude:	48.03103
Last Update Date:	04-Mar-2010	NAD83 Longitude:	-122.04583
Tax Parcel Identifier:			
Well Owner Name:	Pacific Premier Properties | Harmsen Engineering/David Harmsen		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
34	NNE	0.37	1,968.81	313.75	WATER WELLS

Well Log ID:	96773	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00096773.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	1367	Twsp Direction Cd:	North
Notice of Inten ID:	040238	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	15-Dec-1993	Range Fraction No:	
Well Depth:	60.0	Section:	04
Well Diameter:	6.0	Quarter Section:	NW
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1262108
Well Log Receiv Dt:	04-Jan-1994	St Plane Y-Coord:	987600
Record Creation Dt:		NAD83 Latitude:	48.03103
Last Update Date:		NAD83 Longitude:	-122.04583
Tax Parcel Identifier:			
Well Owner Name:	RICHARD WOLFE		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
36	WNW	0.39	2,040.99	284.41	WATER WELLS

Well Log ID:	95612	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00095612.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	1966	Twsp Direction Cd:	North
Notice of Inten ID:	A028254	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	05-Dec-1997	Range Fraction No:	
Well Depth:	30.0	Section:	05
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	NE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1256729
Well Log Receiv Dt:	11-Dec-1997	St Plane Y-Coord:	986456
Record Creation Dt:		NAD83 Latitude:	48.02761
Last Update Date:		NAD83 Longitude:	-122.06771
Tax Parcel Identifier:			
Well Owner Name:	MITCHELL EXCAVATING		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
36	WNW	0.39	2,040.99	284.41	WATER WELLS

Well Log ID:	94405	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00094405.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	0611	Twsp Direction Cd:	North
Notice of Inten ID:	014043	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	25-Oct-1989	Range Fraction No:	
Well Depth:	100.0	Section:	05
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	NE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1256729
Well Log Receiv Dt:	01-Nov-1989	St Plane Y-Coord:	986456
Record Creation Dt:		NAD83 Latitude:	48.02761

Last Update Date:		NAD83 Longitude:	-122.06771
Tax Parcel Identifier:			
Well Owner Name:	LARRY BALLER		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
36	WNW	0.39	2,040.99	284.41	WATER WELLS

Well Log ID:	905138	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	905138.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	2684	Twsp Direction Cd:	North
Notice of Inten ID:	AE24865	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	13-Dec-2013	Range Fraction No:	
Well Depth:	30.0	Section:	05
Well Diameter:	8.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	NE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1256729
Well Log Receiv Dt:	10-Jan-2014	St Plane Y-Coord:	986456
Record Creation Dt:	14-Apr-2014	NAD83 Latitude:	48.02761
Last Update Date:	14-Apr-2014	NAD83 Longitude:	-122.06771
Tax Parcel Identifier:			
Well Owner Name:	City Of Lake Stevens		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
36	WNW	0.39	2,040.99	284.41	WATER WELLS

Well Log ID:	905107	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	905107.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	

Wells and Additional Sources Detail Report

Driller No:	2684	Twsp Direction Cd:	North
Notice of Inten ID:	SE50079	Range:	06
Well Type Code:	Resource Protection	Range Dir Code:	East
Well Completion Dt:	13-Dec-2013	Range Fraction No:	
Well Depth:	30.0	Section:	05
Well Diameter:	8.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	NE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1256729
Well Log Receiv Dt:	10-Jan-2014	St Plane Y-Coord:	986456
Record Creation Dt:	14-Apr-2014	NAD83 Latitude:	48.02761
Last Update Date:	14-Apr-2014	NAD83 Longitude:	-122.06771
Tax Parcel Identifier:			
Well Owner Name:	City Of Lake Stevens		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
36	WNW	0.39	2,040.99	284.41	WATER WELLS

Well Log ID:	93876	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00093876.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	0748	Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	06-Sep-1980	Range Fraction No:	
Well Depth:	38.0	Section:	05
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	NE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1256729
Well Log Receiv Dt:		St Plane Y-Coord:	986456
Record Creation Dt:		NAD83 Latitude:	48.02761
Last Update Date:		NAD83 Longitude:	-122.06771
Tax Parcel Identifier:			
Well Owner Name:	JOYCE RAINWATER		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			

Wells and Additional Sources Detail Report

Well Log ZIP Code:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
36	WNW	0.39	2,040.99	284.41	WATER WELLS

Well Log ID:	896364	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00896364.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:	A306109	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	08-Nov-2013	Range Fraction No:	
Well Depth:	75.0	Section:	05
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	NE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1256729
Well Log Receiv Dt:	13-Dec-2013	St Plane Y-Coord:	986456
Record Creation Dt:	28-Feb-2014	NAD83 Latitude:	48.02761
Last Update Date:	28-Feb-2014	NAD83 Longitude:	-122.06771
Tax Parcel Identifier:	29060500303500		
Well Owner Name:	Natural Nine Holdings LLC		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
36	WNW	0.39	2,040.99	284.41	WATER WELLS

Well Log ID:	905137	Region Code:	1
Well Tag ID:	BHZ089	County ID:	61
Well Log Image Nm:	905137.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	2684	Twsp Direction Cd:	North
Notice of Inten ID:	RE09375	Range:	06
Well Type Code:	Resource Protection	Range Dir Code:	East
Well Completion Dt:	13-Dec-2013	Range Fraction No:	
Well Depth:	30.0	Section:	05
Well Diameter:	8.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	NE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1256729

Well Log Receiv Dt:	10-Jan-2014	St Plane Y-Coord:	986456
Record Creation Dt:	14-Apr-2014	NAD83 Latitude:	48.02761
Last Update Date:	14-Apr-2014	NAD83 Longitude:	-122.06771
Tax Parcel Identifier:			
Well Owner Name:	City Of Lake Stevens		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
37	NW	0.39	2,062.71	292.89	WATER WELLS

Well Log ID:	100463	Region Code:	1
Well Tag ID:	ACY305	County ID:	61
Well Log Image Nm:	00100463.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	2382	Twsp Direction Cd:	North
Notice of Inten ID:	W099105	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	21-Dec-1997	Range Fraction No:	
Well Depth:	60.0	Section:	05
Well Diameter:	6.0	Quarter Section:	NW
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1256751
Well Log Receiv Dt:	09-Jan-1998	St Plane Y-Coord:	987664
Record Creation Dt:		NAD83 Latitude:	48.03092
Last Update Date:		NAD83 Longitude:	-122.06772
Tax Parcel Identifier:			
Well Owner Name:	RYNER HOMES INC.		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
37	NW	0.39	2,062.71	292.89	WATER WELLS

Well Log ID:	432951	Region Code:	1
Well Tag ID:	ACY308	County ID:	61
Well Log Image Nm:	00432951.tif	County Name:	

Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:	W099108	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	30-Jan-1998	Range Fraction No:	
Well Depth:	50.0	Section:	05
Well Diameter:	6.0	Quarter Section:	NW
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1256751
Well Log Receiv Dt:	09-Mar-2006	St Plane Y-Coord:	987664
Record Creation Dt:	27-Mar-2006	NAD83 Latitude:	48.03092
Last Update Date:	27-Mar-2006	NAD83 Longitude:	-122.06772
Tax Parcel Identifier:			
Well Owner Name:	BRONEK MADEJ		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
37	NW	0.39	2,062.71	292.89	WATER WELLS

Well Log ID:	91945	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00091945.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	1367	Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	28-Feb-1992	Range Fraction No:	
Well Depth:	40.0	Section:	05
Well Diameter:	6.0	Quarter Section:	NW
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1256751
Well Log Receiv Dt:		St Plane Y-Coord:	987664
Record Creation Dt:		NAD83 Latitude:	48.03092
Last Update Date:		NAD83 Longitude:	-122.06772
Tax Parcel Identifier:			
Well Owner Name:	GILBERTSON CONST.		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		

Well Log Flw Type Cd:
Well Log Well Tst Cd:
Well Log ZIP Code:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
37	NW	0.39	2,062.71	292.89	WATER WELLS

Well Log ID:	100464	Region Code:	1
Well Tag ID:	ACY311	County ID:	61
Well Log Image Nm:	00100464.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	2382	Twsp Direction Cd:	North
Notice of Inten ID:	W099111	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	07-Mar-1998	Range Fraction No:	
Well Depth:	100.0	Section:	05
Well Diameter:	6.0	Quarter Section:	NW
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1256751
Well Log Receiv Dt:	13-Apr-1998	St Plane Y-Coord:	987664
Record Creation Dt:		NAD83 Latitude:	48.03092
Last Update Date:		NAD83 Longitude:	-122.06772
Tax Parcel Identifier:			
Well Owner Name:	RYNER HOMES INC.		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
37	NW	0.39	2,062.71	292.89	WATER WELLS

Well Log ID:	432953	Region Code:	1
Well Tag ID:	ALQ649	County ID:	61
Well Log Image Nm:	00432953.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:	W156095	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	18-Jul-2003	Range Fraction No:	
Well Depth:	75.0	Section:	05
Well Diameter:	6.0	Quarter Section:	NW

Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1256751
Well Log Receiv Dt:	09-Mar-2006	St Plane Y-Coord:	987664
Record Creation Dt:	27-Mar-2006	NAD83 Latitude:	48.03092
Last Update Date:	27-Mar-2006	NAD83 Longitude:	-122.06772
Tax Parcel Identifier:			
Well Owner Name:	NATHAN ANDREWS		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
37	NW	0.39	2,062.71	292.89	WATER WELLS

Well Log ID:	303742	Region Code:	1
Well Tag ID:	ACY374	County ID:	61
Well Log Image Nm:	00303742.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:	W117784	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	08-Nov-2000	Range Fraction No:	
Well Depth:	50.0	Section:	05
Well Diameter:	6.0	Quarter Section:	NW
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1256751
Well Log Receiv Dt:	06-Dec-2000	St Plane Y-Coord:	987664
Record Creation Dt:	23-Oct-2001	NAD83 Latitude:	48.03092
Last Update Date:	23-Oct-2001	NAD83 Longitude:	-122.06772
Tax Parcel Identifier:			
Well Owner Name:	JIM CHAPPLLE		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
37	NW	0.39	2,062.71	292.89	WATER WELLS

Well Log ID:	97475	Region Code:	1

Wells and Additional Sources Detail Report

Well Tag ID:		County ID:	61
Well Log Image Nm:	00097475.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	2382	Twsp Direction Cd:	North
Notice of Inten ID:	W099109	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	12-Feb-1998	Range Fraction No:	
Well Depth:	60.0	Section:	05
Well Diameter:	6.0	Quarter Section:	NW
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1256751
Well Log Receiv Dt:	09-Mar-1998	St Plane Y-Coord:	987664
Record Creation Dt:		NAD83 Latitude:	48.03092
Last Update Date:		NAD83 Longitude:	-122.06772
Tax Parcel Identifier:			
Well Owner Name:	RYNER HOMES INC.		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
37	NW	0.39	2,062.71	292.89	WATER WELLS

Well Log ID:	100468	Region Code:	1
Well Tag ID:	ACY327	County ID:	61
Well Log Image Nm:	00100468.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	2382	Twsp Direction Cd:	North
Notice of Inten ID:	W099129	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	15-Jan-1999	Range Fraction No:	
Well Depth:	45.0	Section:	05
Well Diameter:	6.0	Quarter Section:	NW
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1256751
Well Log Receiv Dt:	01-Feb-1999	St Plane Y-Coord:	987664
Record Creation Dt:		NAD83 Latitude:	48.03092
Last Update Date:		NAD83 Longitude:	-122.06772
Tax Parcel Identifier:			
Well Owner Name:	CARRY CAMPBLE		
Well Log Static Lvl Qt:	0.0		

Well Log GPM Qt: 0.0
Well Log PSI No: 0.0
Well Log Flw Type Cd:
Well Log Well Tst Cd:
Well Log ZIP Code:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
38	SSW	0.42	2,208.92	217.92	WATER WELLS

Well Log ID: 1045268
Well Tag ID:
Well Log Image Nm: 1045268.tif
Project Tag No: B5
WRIA No: 7
Driller No: 2861
Notice of Inten ID: SE54334
Well Type Code: Resource Protection
Well Completion Dt: 26-May-2015
Well Depth: 15.0
Well Diameter: 4.0
Horz Coll Ds:
Horiz Coll Meth Cd: 0
Well Log Receiv Dt: 10-Aug-2015
Record Creation Dt: 10-Sep-2015
Last Update Date: 10-Sep-2015
Tax Parcel Identifier:
Well Owner Name: American Distributing
Well Log Static Lvl Qt: 0.0
Well Log GPM Qt: 0.0
Well Log PSI No: 0.0
Well Log Flw Type Cd:
Well Log Well Tst Cd:
Well Log ZIP Code:

Region Code: 1
County ID: 61
County Name:
Township: 29
Twsp Fraction No:
Twsp Direction Cd: North
Range: 06
Range Dir Code: East
Range Fraction No:
Section: 08
Quarter Section: SE
Qtr Qtr Section: NW
St Plane X-Coord: 1257915
St Plane Y-Coord: 981307
NAD83 Latitude: 0.0
NAD83 Longitude: 0.0

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
38	SSW	0.42	2,208.92	217.92	WATER WELLS

Well Log ID: 1884589
Well Tag ID:
Well Log Image Nm: 759194.pdf
Project Tag No: B1
WRIA No: 7
Driller No: 2914
Notice of Inten ID: AE52956
Well Type Code: Decommisioning
Well Completion Dt: 24-Jan-2019

Region Code: 3
County ID: 61
County Name:
Township: 29
Twsp Fraction No:
Twsp Direction Cd: North
Range: 06
Range Dir Code: East
Range Fraction No:

Well Depth:	10.0	Section:	08
Well Diameter:	2.25	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1257915
Well Log Receiv Dt:	01-Feb-2019	St Plane Y-Coord:	981307
Record Creation Dt:	01-Feb-2019	NAD83 Latitude:	0.0
Last Update Date:	01-Feb-2019	NAD83 Longitude:	0.0
Tax Parcel Identifier:	00562200000506		
Well Owner Name:	McDaniel		
Well Log Static Lvl Qt:	36.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:	Static Level		
Well Log Well Tst Cd:			
Well Log ZIP Code:	98258		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
38	SSW	0.42	2,208.92	217.92	WATER WELLS

Well Log ID:	1884353	Region Code:	3
Well Tag ID:		County ID:	61
Well Log Image Nm:	759197.pdf	County Name:	
Project Tag No:	B3	Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	2914	Twsp Direction Cd:	North
Notice of Inten ID:	EE07544	Range:	06
Well Type Code:	Resource Protection	Range Dir Code:	East
Well Completion Dt:	24-Jan-2019	Range Fraction No:	
Well Depth:	16.0	Section:	08
Well Diameter:	2.25	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1257915
Well Log Receiv Dt:	01-Feb-2019	St Plane Y-Coord:	981307
Record Creation Dt:	01-Feb-2019	NAD83 Latitude:	0.0
Last Update Date:	01-Feb-2019	NAD83 Longitude:	0.0
Tax Parcel Identifier:	00562200000506		
Well Owner Name:	McDaniel		
Well Log Static Lvl Qt:	125.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:	Static Level		
Well Log Well Tst Cd:			
Well Log ZIP Code:	98258		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
38	SSW	0.42	2,208.92	217.92	WATER WELLS

Well Log ID:	1884591	Region Code:	3
Well Tag ID:		County ID:	61
Well Log Image Nm:	759195.pdf	County Name:	
Project Tag No:	B2	Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	2914	Twsp Direction Cd:	North
Notice of Inten ID:	EE07544	Range:	06
Well Type Code:	Resource Protection	Range Dir Code:	East
Well Completion Dt:	24-Jan-2019	Range Fraction No:	
Well Depth:	12.0	Section:	08
Well Diameter:	2.25	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1257915
Well Log Receiv Dt:	01-Feb-2019	St Plane Y-Coord:	981307
Record Creation Dt:	01-Feb-2019	NAD83 Latitude:	0.0
Last Update Date:	01-Feb-2019	NAD83 Longitude:	0.0
Tax Parcel Identifier:	00562200000506		
Well Owner Name:	McDaniel		
Well Log Static Lvl Qt:	89.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:	Static Level		
Well Log Well Tst Cd:			
Well Log ZIP Code:	98258		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
38	SSW	0.42	2,208.92	217.92	WATER WELLS

Well Log ID:	1045290	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	1045290.tif	County Name:	
Project Tag No:	B2	Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	2861	Twsp Direction Cd:	North
Notice of Inten ID:	AE31259	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	26-May-2015	Range Fraction No:	
Well Depth:	15.0	Section:	08
Well Diameter:	4.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1257915
Well Log Receiv Dt:	10-Aug-2015	St Plane Y-Coord:	981307
Record Creation Dt:	10-Sep-2015	NAD83 Latitude:	0.0
Last Update Date:	10-Sep-2015	NAD83 Longitude:	0.0
Tax Parcel Identifier:			

Wells and Additional Sources Detail Report

Well Owner Name:	American Distributing
Well Log Static Lvl Qt:	0.0
Well Log GPM Qt:	0.0
Well Log PSI No:	0.0
Well Log Flw Type Cd:	
Well Log Well Tst Cd:	
Well Log ZIP Code:	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
38	SSW	0.42	2,208.92	217.92	WATER WELLS

Well Log ID:	1915644	Region Code:	1
Well Tag ID:	BLK203	County ID:	61
Well Log Image Nm:	1915644.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	2867	Twsp Direction Cd:	North
Notice of Inten ID:	RE17719	Range:	06
Well Type Code:	Resource Protection	Range Dir Code:	East
Well Completion Dt:	11-Jun-2019	Range Fraction No:	
Well Depth:	15.0	Section:	08
Well Diameter:	8.25	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1257915
Well Log Receiv Dt:	03-Sep-2019	St Plane Y-Coord:	981307
Record Creation Dt:	04-Sep-2019	NAD83 Latitude:	0.0
Last Update Date:	05-Nov-2019	NAD83 Longitude:	0.0
Tax Parcel Identifier:	00562200000506		
Well Owner Name:	Rauchel McDaniel		
Well Log Static Lvl Qt:	5.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:	Static Level		
Well Log Well Tst Cd:			
Well Log ZIP Code:	98258		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
38	SSW	0.42	2,208.92	217.92	WATER WELLS

Well Log ID:	1884338	Region Code:	3
Well Tag ID:		County ID:	61
Well Log Image Nm:	759193.pdf	County Name:	
Project Tag No:	B4	Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	2914	Twsp Direction Cd:	North
Notice of Inten ID:	EE07544	Range:	06

Well Type Code:	Resource Protection	Range Dir Code:	East
Well Completion Dt:	24-Jan-2019	Range Fraction No:	
Well Depth:	10.0	Section:	08
Well Diameter:	2.25	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1257915
Well Log Receiv Dt:	01-Feb-2019	St Plane Y-Coord:	981307
Record Creation Dt:	01-Feb-2019	NAD83 Latitude:	0.0
Last Update Date:	01-Feb-2019	NAD83 Longitude:	0.0
Tax Parcel Identifier:	00562200000506		
Well Owner Name:	McDaniel		
Well Log Static Lvl Qt:	76.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:	Static Level		
Well Log Well Tst Cd:			
Well Log ZIP Code:	98258		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
38	SSW	0.42	2,208.92	217.92	WATER WELLS

Well Log ID:	1884337	Region Code:	3
Well Tag ID:		County ID:	61
Well Log Image Nm:	759193.pdf	County Name:	
Project Tag No:	B1	Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	2914	Twsp Direction Cd:	North
Notice of Inten ID:	EE07544	Range:	06
Well Type Code:	Resource Protection	Range Dir Code:	East
Well Completion Dt:	24-Jan-2019	Range Fraction No:	
Well Depth:	10.0	Section:	08
Well Diameter:	2.25	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1257915
Well Log Receiv Dt:	01-Feb-2019	St Plane Y-Coord:	981307
Record Creation Dt:	01-Feb-2019	NAD83 Latitude:	0.0
Last Update Date:	01-Feb-2019	NAD83 Longitude:	0.0
Tax Parcel Identifier:	00562200000506		
Well Owner Name:	McDaniel		
Well Log Static Lvl Qt:	36.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:	Static Level		
Well Log Well Tst Cd:			
Well Log ZIP Code:	98258		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
38	SSW	0.42	2,208.92	217.92	WATER WELLS

Well Log ID:	1915643	Region Code:	1
Well Tag ID:	BLK201	County ID:	61
Well Log Image Nm:	1915643.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	2867	Twsp Direction Cd:	North
Notice of Inten ID:	RE17719	Range:	06
Well Type Code:	Resource Protection	Range Dir Code:	East
Well Completion Dt:	10-Jun-2019	Range Fraction No:	
Well Depth:	20.0	Section:	08
Well Diameter:	8.25	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1257915
Well Log Receiv Dt:	03-Sep-2019	St Plane Y-Coord:	981307
Record Creation Dt:	04-Sep-2019	NAD83 Latitude:	0.0
Last Update Date:	05-Nov-2019	NAD83 Longitude:	0.0
Tax Parcel Identifier:	00562200000506		
Well Owner Name:	Rauchel McDaniel		
Well Log Static Lvl Qt:	5.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:	Static Level		
Well Log Well Tst Cd:			
Well Log ZIP Code:	98258		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
38	SSW	0.42	2,208.92	217.92	WATER WELLS

Well Log ID:	1904149	Region Code:	1
Well Tag ID:	BLK023	County ID:	61
Well Log Image Nm:	1904149.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	2867	Twsp Direction Cd:	North
Notice of Inten ID:	RE17234	Range:	06
Well Type Code:	Resource Protection	Range Dir Code:	East
Well Completion Dt:	25-Feb-2019	Range Fraction No:	
Well Depth:	15.0	Section:	08
Well Diameter:	8.25	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1257915
Well Log Receiv Dt:	01-May-2019	St Plane Y-Coord:	981307
Record Creation Dt:	06-Jun-2019	NAD83 Latitude:	0.0

Last Update Date:	06-Jun-2019	NAD83 Longitude:	0.0
Tax Parcel Identifier:	00562200000506		
Well Owner Name:	Mini Mart		
Well Log Static Lvl Qt:	5.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:	Static Level		
Well Log Well Tst Cd:			
Well Log ZIP Code:	98258		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
38	SSW	0.42	2,208.92	217.92	WATER WELLS

Well Log ID:	1904162	Region Code:	1
Well Tag ID:	BLK024	County ID:	61
Well Log Image Nm:	1904162.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	2867	Twsp Direction Cd:	North
Notice of Inten ID:	RE17234	Range:	06
Well Type Code:	Resource Protection	Range Dir Code:	East
Well Completion Dt:	25-Feb-2019	Range Fraction No:	
Well Depth:	15.0	Section:	08
Well Diameter:	8.25	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1257915
Well Log Receiv Dt:	01-May-2019	St Plane Y-Coord:	981307
Record Creation Dt:	06-Jun-2019	NAD83 Latitude:	0.0
Last Update Date:	06-Jun-2019	NAD83 Longitude:	0.0
Tax Parcel Identifier:	00562200000506		
Well Owner Name:	Mini Mart		
Well Log Static Lvl Qt:	8.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:	Static Level		
Well Log Well Tst Cd:			
Well Log ZIP Code:	98258		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
38	SSW	0.42	2,208.92	217.92	WATER WELLS

Well Log ID:	1915637	Region Code:	1
Well Tag ID:	BLK207	County ID:	61
Well Log Image Nm:	1915637.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	

Driller No:	2867	Twsp Direction Cd:	North
Notice of Inten ID:	RE17719	Range:	06
Well Type Code:	Resource Protection	Range Dir Code:	East
Well Completion Dt:	11-Jun-2019	Range Fraction No:	
Well Depth:	15.0	Section:	08
Well Diameter:	8.25	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1257915
Well Log Receiv Dt:	03-Sep-2019	St Plane Y-Coord:	981307
Record Creation Dt:	04-Sep-2019	NAD83 Latitude:	0.0
Last Update Date:	05-Nov-2019	NAD83 Longitude:	0.0
Tax Parcel Identifier:	00562200000506		
Well Owner Name:	Rauchel McDaniel		
Well Log Static Lvl Qt:	5.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:	Static Level		
Well Log Well Tst Cd:			
Well Log ZIP Code:	98258		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
38	SSW	0.42	2,208.92	217.92	WATER WELLS

Well Log ID:	1915661	Region Code:	1
Well Tag ID:	BLK202	County ID:	61
Well Log Image Nm:	1915661.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	2867	Twsp Direction Cd:	North
Notice of Inten ID:	RE17719	Range:	06
Well Type Code:	Resource Protection	Range Dir Code:	East
Well Completion Dt:	10-Jun-2019	Range Fraction No:	
Well Depth:	15.0	Section:	08
Well Diameter:	8.25	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1257915
Well Log Receiv Dt:	03-Sep-2019	St Plane Y-Coord:	981307
Record Creation Dt:	04-Sep-2019	NAD83 Latitude:	0.0
Last Update Date:	05-Nov-2019	NAD83 Longitude:	0.0
Tax Parcel Identifier:	00562200000506		
Well Owner Name:	Rauchel McDaniel		
Well Log Static Lvl Qt:	5.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:	Static Level		
Well Log Well Tst Cd:			

Well Log ZIP Code: 98258

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
38	SSW	0.42	2,208.92	217.92	WATER WELLS

Well Log ID:	1884363	Region Code:	3
Well Tag ID:		County ID:	61
Well Log Image Nm:	759198.pdf	County Name:	
Project Tag No:	B3	Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	2914	Twsp Direction Cd:	North
Notice of Inten ID:	AE52956	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	24-Jan-2019	Range Fraction No:	
Well Depth:	16.0	Section:	08
Well Diameter:	2.25	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1257915
Well Log Receiv Dt:	01-Feb-2019	St Plane Y-Coord:	981307
Record Creation Dt:	01-Feb-2019	NAD83 Latitude:	0.0
Last Update Date:	01-Feb-2019	NAD83 Longitude:	0.0
Tax Parcel Identifier:	00562200000506		
Well Owner Name:	McDaniel		
Well Log Static Lvl Qt:	125.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:	Static Level		
Well Log Well Tst Cd:			
Well Log ZIP Code:	98258		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
38	SSW	0.42	2,208.92	217.92	WATER WELLS

Well Log ID:	1045267	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	1045267.tif	County Name:	
Project Tag No:	B2	Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	2861	Twsp Direction Cd:	North
Notice of Inten ID:	SE54334	Range:	06
Well Type Code:	Resource Protection	Range Dir Code:	East
Well Completion Dt:	26-May-2015	Range Fraction No:	
Well Depth:	15.0	Section:	08
Well Diameter:	4.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1257915

Well Log Receiv Dt:	10-Aug-2015	St Plane Y-Coord:	981307
Record Creation Dt:	10-Sep-2015	NAD83 Latitude:	0.0
Last Update Date:	10-Sep-2015	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	American Distributing		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
38	SSW	0.42	2,208.92	217.92	WATER WELLS

Well Log ID:	1740098	Region Code:	3
Well Tag ID:		County ID:	61
Well Log Image Nm:	754314.pdf	County Name:	
Project Tag No:	B-4	Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	2684	Twsp Direction Cd:	North
Notice of Inten ID:	AE50316	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	02-Aug-2018	Range Fraction No:	
Well Depth:	20.5	Section:	08
Well Diameter:	9.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1257915
Well Log Receiv Dt:	08-Aug-2018	St Plane Y-Coord:	981307
Record Creation Dt:	16-Aug-2018	NAD83 Latitude:	0.0
Last Update Date:	16-Aug-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	City Of Lake Stevens		
Well Log Static Lvl Qt:	168.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:	Static Level		
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
38	SSW	0.42	2,208.92	217.92	WATER WELLS

Well Log ID:	1740097	Region Code:	3
Well Tag ID:		County ID:	61
Well Log Image Nm:	754314.pdf	County Name:	

Project Tag No:	B-1	Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	2684	Twsp Direction Cd:	North
Notice of Inten ID:	AE50316	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	02-Aug-2018	Range Fraction No:	
Well Depth:	20.5	Section:	08
Well Diameter:	9.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1257915
Well Log Receiv Dt:	08-Aug-2018	St Plane Y-Coord:	981307
Record Creation Dt:	16-Aug-2018	NAD83 Latitude:	0.0
Last Update Date:	16-Aug-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	City Of Lake Stevens		
Well Log Static Lvl Qt:	168.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:	Static Level		
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
38	SSW	0.42	2,208.92	217.92	WATER WELLS

Well Log ID:	1740100	Region Code:	3
Well Tag ID:		County ID:	61
Well Log Image Nm:	754316.pdf	County Name:	
Project Tag No:	B-2	Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	2684	Twsp Direction Cd:	North
Notice of Inten ID:	AE50316	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	02-Aug-2018	Range Fraction No:	
Well Depth:	31.0	Section:	08
Well Diameter:	9.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1257915
Well Log Receiv Dt:	08-Aug-2018	St Plane Y-Coord:	981307
Record Creation Dt:	16-Aug-2018	NAD83 Latitude:	0.0
Last Update Date:	16-Aug-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	City Of Lake Stevens		
Well Log Static Lvl Qt:	168.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		

Well Log Flw Type Cd: Static Level
Well Log Well Tst Cd:
Well Log ZIP Code:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
38	SSW	0.42	2,208.92	217.92	WATER WELLS

Well Log ID:	1740099	Region Code:	3
Well Tag ID:		County ID:	61
Well Log Image Nm:	754315.pdf	County Name:	
Project Tag No:	B-2	Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	2684	Twsp Direction Cd:	North
Notice of Inten ID:	SE67017	Range:	06
Well Type Code:	Resource Protection	Range Dir Code:	East
Well Completion Dt:	02-Aug-2018	Range Fraction No:	
Well Depth:	31.0	Section:	08
Well Diameter:	9.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1257915
Well Log Receiv Dt:	08-Aug-2018	St Plane Y-Coord:	981307
Record Creation Dt:	16-Aug-2018	NAD83 Latitude:	0.0
Last Update Date:	16-Aug-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	City Of Lake Stevens		
Well Log Static Lvl Qt:	168.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:	Static Level		
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
38	SSW	0.42	2,208.92	217.92	WATER WELLS

Well Log ID:	1740095	Region Code:	3
Well Tag ID:		County ID:	61
Well Log Image Nm:	754313.pdf	County Name:	
Project Tag No:	B-1	Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	2684	Twsp Direction Cd:	North
Notice of Inten ID:	SE67017	Range:	06
Well Type Code:	Resource Protection	Range Dir Code:	East
Well Completion Dt:	02-Aug-2018	Range Fraction No:	
Well Depth:	20.5	Section:	08
Well Diameter:	9.0	Quarter Section:	SE

Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1257915
Well Log Receiv Dt:	08-Aug-2018	St Plane Y-Coord:	981307
Record Creation Dt:	16-Aug-2018	NAD83 Latitude:	0.0
Last Update Date:	16-Aug-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	City Of Lake Stevens		
Well Log Static Lvl Qt:	168.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:	Static Level		
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
38	SSW	0.42	2,208.92	217.92	WATER WELLS

Well Log ID:	1740096	Region Code:	3
Well Tag ID:		County ID:	61
Well Log Image Nm:	754313.pdf	County Name:	
Project Tag No:	B-4	Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	2684	Twsp Direction Cd:	North
Notice of Inten ID:	SE67017	Range:	06
Well Type Code:	Resource Protection	Range Dir Code:	East
Well Completion Dt:	02-Aug-2018	Range Fraction No:	
Well Depth:	20.5	Section:	08
Well Diameter:	9.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1257915
Well Log Receiv Dt:	08-Aug-2018	St Plane Y-Coord:	981307
Record Creation Dt:	16-Aug-2018	NAD83 Latitude:	0.0
Last Update Date:	16-Aug-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	City Of Lake Stevens		
Well Log Static Lvl Qt:	168.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:	Static Level		
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
38	SSW	0.42	2,208.92	217.92	WATER WELLS

Well Log ID:	1045304	Region Code:	1

Wells and Additional Sources Detail Report

Well Tag ID:		County ID:	61
Well Log Image Nm:	1045304.tif	County Name:	
Project Tag No:	B5	Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	2861	Twsp Direction Cd:	North
Notice of Inten ID:	AE31259	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	26-May-2015	Range Fraction No:	
Well Depth:	15.0	Section:	08
Well Diameter:	4.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1257915
Well Log Receiv Dt:	10-Aug-2015	St Plane Y-Coord:	981307
Record Creation Dt:	10-Sep-2015	NAD83 Latitude:	0.0
Last Update Date:	10-Sep-2015	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	American Distributing		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
38	SSW	0.42	2,208.92	217.92	WATER WELLS

Well Log ID:	1904157	Region Code:	1
Well Tag ID:	BLK022	County ID:	61
Well Log Image Nm:	1904157.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	2867	Twsp Direction Cd:	North
Notice of Inten ID:	RE17234	Range:	06
Well Type Code:	Resource Protection	Range Dir Code:	East
Well Completion Dt:	25-Feb-2019	Range Fraction No:	
Well Depth:	15.0	Section:	08
Well Diameter:	8.25	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1257915
Well Log Receiv Dt:	01-May-2019	St Plane Y-Coord:	981307
Record Creation Dt:	06-Jun-2019	NAD83 Latitude:	0.0
Last Update Date:	06-Jun-2019	NAD83 Longitude:	0.0
Tax Parcel Identifier:	00562200000506		
Well Owner Name:	Mini Mart		
Well Log Static Lvl Qt:	4.0		

Well Log GPM Qt:	0.0
Well Log PSI No:	0.0
Well Log Flw Type Cd:	Static Level
Well Log Well Tst Cd:	
Well Log ZIP Code:	98258

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
38	SSW	0.42	2,208.92	217.92	WATER WELLS

Well Log ID:	1904150	Region Code:	1
Well Tag ID:	BLK025	County ID:	61
Well Log Image Nm:	1904150.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	2867	Twsp Direction Cd:	North
Notice of Inten ID:	RE17234	Range:	06
Well Type Code:	Resource Protection	Range Dir Code:	East
Well Completion Dt:	25-Feb-2019	Range Fraction No:	
Well Depth:	13.0	Section:	08
Well Diameter:	8.25	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1257915
Well Log Receiv Dt:	01-May-2019	St Plane Y-Coord:	981307
Record Creation Dt:	06-Jun-2019	NAD83 Latitude:	0.0
Last Update Date:	06-Jun-2019	NAD83 Longitude:	0.0
Tax Parcel Identifier:	00562200000506		
Well Owner Name:	Mini Mart		
Well Log Static Lvl Qt:	2.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:	Static Level		
Well Log Well Tst Cd:			
Well Log ZIP Code:	98258		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
38	SSW	0.42	2,208.92	217.92	WATER WELLS

Well Log ID:	1045282	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	1045282.tif	County Name:	
Project Tag No:	B1	Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	2861	Twsp Direction Cd:	North
Notice of Inten ID:	SE54334	Range:	06
Well Type Code:	Resource Protection	Range Dir Code:	East
Well Completion Dt:	26-May-2015	Range Fraction No:	

Well Depth:	15.0	Section:	08
Well Diameter:	4.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1257915
Well Log Receiv Dt:	10-Aug-2015	St Plane Y-Coord:	981307
Record Creation Dt:	10-Sep-2015	NAD83 Latitude:	0.0
Last Update Date:	10-Sep-2015	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	American Distributing		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
38	SSW	0.42	2,208.92	217.92	WATER WELLS

Well Log ID:	1045269	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	1045269.tif	County Name:	
Project Tag No:	B4	Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	2861	Twsp Direction Cd:	North
Notice of Inten ID:	AE31259	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	26-May-2015	Range Fraction No:	
Well Depth:	15.0	Section:	08
Well Diameter:	4.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1257915
Well Log Receiv Dt:	10-Aug-2015	St Plane Y-Coord:	981307
Record Creation Dt:	10-Sep-2015	NAD83 Latitude:	0.0
Last Update Date:	10-Sep-2015	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	American Distributing		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
38	SSW	0.42	2,208.92	217.92	WATER WELLS

Well Log ID:	1045284	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	1045284.tif	County Name:	
Project Tag No:	B3	Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	2861	Twsp Direction Cd:	North
Notice of Inten ID:	AE31259	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	26-May-2015	Range Fraction No:	
Well Depth:	15.0	Section:	08
Well Diameter:	4.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1257915
Well Log Receiv Dt:	10-Aug-2015	St Plane Y-Coord:	981307
Record Creation Dt:	10-Sep-2015	NAD83 Latitude:	0.0
Last Update Date:	10-Sep-2015	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	American Distributing		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
38	SSW	0.42	2,208.92	217.92	WATER WELLS

Well Log ID:	1045302	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	1045302.tif	County Name:	
Project Tag No:	B3	Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	2861	Twsp Direction Cd:	North
Notice of Inten ID:	SE54334	Range:	06
Well Type Code:	Resource Protection	Range Dir Code:	East
Well Completion Dt:	26-May-2015	Range Fraction No:	
Well Depth:	15.0	Section:	08
Well Diameter:	4.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1257915
Well Log Receiv Dt:	10-Aug-2015	St Plane Y-Coord:	981307
Record Creation Dt:	10-Sep-2015	NAD83 Latitude:	0.0
Last Update Date:	10-Sep-2015	NAD83 Longitude:	0.0
Tax Parcel Identifier:			

Wells and Additional Sources Detail Report

Well Owner Name:	American Distributing
Well Log Static Lvl Qt:	0.0
Well Log GPM Qt:	0.0
Well Log PSI No:	0.0
Well Log Flw Type Cd:	
Well Log Well Tst Cd:	
Well Log ZIP Code:	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
38	SSW	0.42	2,208.92	217.92	WATER WELLS

Well Log ID:	1884590	Region Code:	3
Well Tag ID:		County ID:	61
Well Log Image Nm:	759194.pdf	County Name:	
Project Tag No:	B4	Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	2914	Twsp Direction Cd:	North
Notice of Inten ID:	AE52956	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	24-Jan-2019	Range Fraction No:	
Well Depth:	10.0	Section:	08
Well Diameter:	2.25	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1257915
Well Log Receiv Dt:	01-Feb-2019	St Plane Y-Coord:	981307
Record Creation Dt:	01-Feb-2019	NAD83 Latitude:	0.0
Last Update Date:	01-Feb-2019	NAD83 Longitude:	0.0
Tax Parcel Identifier:	00562200000506		
Well Owner Name:	McDaniel		
Well Log Static Lvl Qt:	76.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:	Static Level		
Well Log Well Tst Cd:			
Well Log ZIP Code:	98258		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
38	SSW	0.42	2,208.92	217.92	WATER WELLS

Well Log ID:	1884343	Region Code:	3
Well Tag ID:		County ID:	61
Well Log Image Nm:	759196.pdf	County Name:	
Project Tag No:	B2	Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	2914	Twsp Direction Cd:	North
Notice of Inten ID:	AE52956	Range:	06

Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	24-Jan-2019	Range Fraction No:	
Well Depth:	12.0	Section:	08
Well Diameter:	2.25	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1257915
Well Log Receiv Dt:	01-Feb-2019	St Plane Y-Coord:	981307
Record Creation Dt:	01-Feb-2019	NAD83 Latitude:	0.0
Last Update Date:	01-Feb-2019	NAD83 Longitude:	0.0
Tax Parcel Identifier:	00562200000506		
Well Owner Name:	McDaniel		
Well Log Static Lvl Qt:	89.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:	Static Level		
Well Log Well Tst Cd:			
Well Log ZIP Code:	98258		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
38	SSW	0.42	2,208.92	217.92	WATER WELLS

Well Log ID:	1045303	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	1045303.tif	County Name:	
Project Tag No:	B1	Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	2861	Twsp Direction Cd:	North
Notice of Inten ID:	AE31259	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	26-May-2015	Range Fraction No:	
Well Depth:	15.0	Section:	08
Well Diameter:	4.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1257915
Well Log Receiv Dt:	10-Aug-2015	St Plane Y-Coord:	981307
Record Creation Dt:	10-Sep-2015	NAD83 Latitude:	0.0
Last Update Date:	10-Sep-2015	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	American Distributing		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
38	SSW	0.42	2,208.92	217.92	WATER WELLS

Well Log ID:	1045283	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	1045283.tif	County Name:	
Project Tag No:	B4	Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	2861	Twsp Direction Cd:	North
Notice of Inten ID:	SE54334	Range:	06
Well Type Code:	Resource Protection	Range Dir Code:	East
Well Completion Dt:	26-May-2015	Range Fraction No:	
Well Depth:	15.0	Section:	08
Well Diameter:	4.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1257915
Well Log Receiv Dt:	10-Aug-2015	St Plane Y-Coord:	981307
Record Creation Dt:	10-Sep-2015	NAD83 Latitude:	0.0
Last Update Date:	10-Sep-2015	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	American Distributing		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
40	S	0.43	2,296.54	239.52	WATER WELLS

Well Log ID:	286003	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00286003.TIF	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:		Range Fraction No:	
Well Depth:	69.0	Section:	08
Well Diameter:	6.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1259187
Well Log Receiv Dt:		St Plane Y-Coord:	979948
Record Creation Dt:		NAD83 Latitude:	48.00991

Last Update Date:		NAD83 Longitude:	-122.05715
Tax Parcel Identifier:			
Well Owner Name:	DAVID CANELL		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
44	SE	0.45	2,373.04	184.40	WATER WELLS

Well Log ID:	98551	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00098551.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	1180	Twsp Direction Cd:	North
Notice of Inten ID:	W071002	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	22-Oct-1997	Range Fraction No:	
Well Depth:	195.0	Section:	09
Well Diameter:	6.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1263226
Well Log Receiv Dt:	03-Dec-1997	St Plane Y-Coord:	979853
Record Creation Dt:		NAD83 Latitude:	48.00987
Last Update Date:		NAD83 Longitude:	-122.04064
Tax Parcel Identifier:			
Well Owner Name:	TROY OLSEN		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
44	SE	0.45	2,373.04	184.40	WATER WELLS

Well Log ID:	286604	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00286604.TIF	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	

Wells and Additional Sources Detail Report

Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:		Range Fraction No:	
Well Depth:	80.0	Section:	09
Well Diameter:	6.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1263226
Well Log Receiv Dt:		St Plane Y-Coord:	979853
Record Creation Dt:		NAD83 Latitude:	48.00987
Last Update Date:		NAD83 Longitude:	-122.04064
Tax Parcel Identifier:			
Well Owner Name:	ROGER WALLACE		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
44	SE	0.45	2,373.04	184.40	WATER WELLS

Well Log ID:	303725	Region Code:	1
Well Tag ID:	AFS766	County ID:	61
Well Log Image Nm:	00303725.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:	W106821	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	02-Feb-2001	Range Fraction No:	
Well Depth:	310.0	Section:	09
Well Diameter:	6.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1263226
Well Log Receiv Dt:	07-Feb-2001	St Plane Y-Coord:	979853
Record Creation Dt:	23-Oct-2001	NAD83 Latitude:	48.00987
Last Update Date:	23-Oct-2001	NAD83 Longitude:	-122.04064
Tax Parcel Identifier:			
Well Owner Name:	ROGER WALLACE		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			

Wells and Additional Sources Detail Report

Well Log ZIP Code:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
44	SE	0.45	2,373.04	184.40	WATER WELLS

Well Log ID:	380508	Region Code:	1
Well Tag ID:	AHE021	County ID:	61
Well Log Image Nm:	00380508.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:	W147340	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	30-Apr-2004	Range Fraction No:	
Well Depth:	45.0	Section:	09
Well Diameter:	6.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1263226
Well Log Receiv Dt:	21-May-2004	St Plane Y-Coord:	979853
Record Creation Dt:	28-May-2004	NAD83 Latitude:	48.00987
Last Update Date:	28-May-2004	NAD83 Longitude:	-122.04064
Tax Parcel Identifier:			
Well Owner Name:	BOB OR JIM RUDAT		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
44	SE	0.45	2,373.04	184.40	WATER WELLS

Well Log ID:	94731	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00094731.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	1539	Twsp Direction Cd:	North
Notice of Inten ID:	073267	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	26-May-1990	Range Fraction No:	
Well Depth:	215.0	Section:	09
Well Diameter:	6.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1263226

Well Log Receiv Dt:	30-May-1990	St Plane Y-Coord:	979853
Record Creation Dt:		NAD83 Latitude:	48.00987
Last Update Date:		NAD83 Longitude:	-122.04064
Tax Parcel Identifier:			
Well Owner Name:	LINDA - EVELYN WALLACE		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
44	SE	0.45	2,373.04	184.40	WATER WELLS

Well Log ID:	286603	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00286603.TIF	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:		Range Fraction No:	
Well Depth:	80.0	Section:	09
Well Diameter:	6.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1263226
Well Log Receiv Dt:		St Plane Y-Coord:	979853
Record Creation Dt:		NAD83 Latitude:	48.00987
Last Update Date:		NAD83 Longitude:	-122.04064
Tax Parcel Identifier:			
Well Owner Name:	ROGER WALLACE		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
44	SE	0.45	2,373.04	184.40	WATER WELLS

Well Log ID:	89751	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00089751.tif	County Name:	

Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	1180	Twsp Direction Cd:	North
Notice of Inten ID:	W071000	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	24-Oct-1997	Range Fraction No:	
Well Depth:	196.0	Section:	09
Well Diameter:	6.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1263226
Well Log Receiv Dt:	03-Dec-1997	St Plane Y-Coord:	979853
Record Creation Dt:		NAD83 Latitude:	48.00987
Last Update Date:		NAD83 Longitude:	-122.04064
Tax Parcel Identifier:			
Well Owner Name:	CRYSTALWOOD HOMES		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
46	NNE	0.45	2,394.92	290.36	WATER WELLS

Well Log ID:	90840	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00090840.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	0024	Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	08-Nov-1973	Range Fraction No:	
Well Depth:	127.0	Section:	04
Well Diameter:	6.0	Quarter Section:	NW
Horz Coll Ds:		Qtr Qtr Section:	NE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1262114
Well Log Receiv Dt:		St Plane Y-Coord:	988799
Record Creation Dt:		NAD83 Latitude:	48.03432
Last Update Date:		NAD83 Longitude:	-122.0459
Tax Parcel Identifier:			
Well Owner Name:	DOUGLAS MEYER		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		

Well Log Flw Type Cd:
Well Log Well Tst Cd:
Well Log ZIP Code:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
49	ENE	0.47	2,501.03	305.03	WATER WELLS

Well Log ID:	235040	Region Code:	1
Well Tag ID:	AFB324	County ID:	61
Well Log Image Nm:	00235040.TIF	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:	W118676	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	01-Nov-1999	Range Fraction No:	
Well Depth:	133.0	Section:	04
Well Diameter:	6.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1263416
Well Log Receiv Dt:	27-Dec-1999	St Plane Y-Coord:	985156
Record Creation Dt:		NAD83 Latitude:	48.02441
Last Update Date:		NAD83 Longitude:	-122.04029
Tax Parcel Identifier:			
Well Owner Name:	CHERYL MCCOAL		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
49	ENE	0.47	2,501.03	305.03	WATER WELLS

Well Log ID:	92461	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00092461.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	0379	Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	20-Jan-1981	Range Fraction No:	
Well Depth:	135.0	Section:	04
Well Diameter:	6.0	Quarter Section:	SE

Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1263416
Well Log Receiv Dt:		St Plane Y-Coord:	985156
Record Creation Dt:		NAD83 Latitude:	48.02441
Last Update Date:		NAD83 Longitude:	-122.04029
Tax Parcel Identifier:			
Well Owner Name:	HOWARD NEGAARD		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
49	ENE	0.47	2,501.03	305.03	WATER WELLS

Well Log ID:	92463	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00092463.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	0379	Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	25-Nov-1986	Range Fraction No:	
Well Depth:	160.0	Section:	04
Well Diameter:	6.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1263416
Well Log Receiv Dt:		St Plane Y-Coord:	985156
Record Creation Dt:		NAD83 Latitude:	48.02441
Last Update Date:		NAD83 Longitude:	-122.04029
Tax Parcel Identifier:			
Well Owner Name:	HOWARD NEGAARD		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
50	NW	0.48	2,534.87	303.86	WATER WELLS

Well Log ID:	100503	Region Code:	1

Wells and Additional Sources Detail Report

Well Tag ID:	AEB969	County ID:	61
Well Log Image Nm:	00100503.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	1539	Twsp Direction Cd:	North
Notice of Inten ID:	093310	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	02-Jun-1998	Range Fraction No:	
Well Depth:	60.0	Section:	05
Well Diameter:	6.0	Quarter Section:	NW
Horz Coll Ds:		Qtr Qtr Section:	NE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1256773
Well Log Receiv Dt:	08-Jun-1998	St Plane Y-Coord:	988872
Record Creation Dt:		NAD83 Latitude:	48.03423
Last Update Date:		NAD83 Longitude:	-122.06773
Tax Parcel Identifier:			
Well Owner Name:	RYNER HOMES		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
52	S	0.51	2,673.12	223.74	WATER WELLS

Well Log ID:	91108	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00091108.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:	002712	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	30-May-1996	Range Fraction No:	
Well Depth:	38.0	Section:	16
Well Diameter:	36.0	Quarter Section:	NW
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1260469
Well Log Receiv Dt:	17-Jun-1996	St Plane Y-Coord:	978554
Record Creation Dt:		NAD83 Latitude:	48.00616
Last Update Date:		NAD83 Longitude:	-122.0518
Tax Parcel Identifier:			
Well Owner Name:	ELLSWORTH PURDY		
Well Log Static Lvl Qt:	0.0		

Well Log GPM Qt: 0.0
Well Log PSI No: 0.0
Well Log Flw Type Cd:
Well Log Well Tst Cd:
Well Log ZIP Code:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
52	S	0.51	2,673.12	223.74	WATER WELLS

Well Log ID: 345808
Well Tag ID:
Well Log Image Nm: 00345808.tif
Project Tag No:
WRIA No: 7
Driller No:
Notice of Inten ID: S013957
Well Type Code: Resource Protection
Well Completion Dt: 23-Sep-2002
Well Depth: 120.0
Well Diameter: 0.0
Horz Coll Ds:
Horiz Coll Meth Cd: 0
Well Log Receiv Dt: 28-Oct-2002
Record Creation Dt: 15-Nov-2002
Last Update Date: 15-Nov-2002
Tax Parcel Identifier: 29061600301900
Well Owner Name: WA STATE DEPT OF NAT RESOURCES
Well Log Static Lvl Qt: 0.0
Well Log GPM Qt: 0.0
Well Log PSI No: 0.0
Well Log Flw Type Cd:
Well Log Well Tst Cd:
Well Log ZIP Code:

Region Code: 1
County ID: 61
County Name:
Township: 29
Twsp Fraction No:
Twsp Direction Cd: North
Range: 06
Range Dir Code: East
Range Fraction No:
Section: 16
Quarter Section: NW
Qtr Qtr Section: NW
St Plane X-Coord: 1260469
St Plane Y-Coord: 978554
NAD83 Latitude: 48.00616
NAD83 Longitude: -122.0518

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
52	S	0.51	2,673.12	223.74	WATER WELLS

Well Log ID: 286616
Well Tag ID:
Well Log Image Nm: 00286616.TIF
Project Tag No:
WRIA No: 7
Driller No:
Notice of Inten ID:
Well Type Code: Water
Well Completion Dt:

Region Code: 1
County ID: 61
County Name:
Township: 29
Twsp Fraction No:
Twsp Direction Cd: North
Range: 06
Range Dir Code: East
Range Fraction No:

Well Depth:	148.0	Section:	16
Well Diameter:	6.0	Quarter Section:	NW
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1260469
Well Log Receiv Dt:		St Plane Y-Coord:	978554
Record Creation Dt:		NAD83 Latitude:	48.00616
Last Update Date:		NAD83 Longitude:	-122.0518
Tax Parcel Identifier:			
Well Owner Name:	ROY HOBDAY		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
53	N	0.51	2,703.32	233.08	WATER WELLS

Well Log ID:	88893	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00088893.tif	County Name:	
Project Tag No:		Township:	30
WRIA No:	7	Twsp Fraction No:	
Driller No:	1367	Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	04-Oct-1991	Range Fraction No:	
Well Depth:	50.0	Section:	32
Well Diameter:	6.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1259468
Well Log Receiv Dt:	07-Nov-1991	St Plane Y-Coord:	990102
Record Creation Dt:		NAD83 Latitude:	48.03775
Last Update Date:		NAD83 Longitude:	-122.05682
Tax Parcel Identifier:			
Well Owner Name:	BROOKS GILBERTSON		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
53	N	0.51	2,703.32	233.08	WATER WELLS

Well Log ID:	247928	Region Code:	1
Well Tag ID:	AES628	County ID:	61
Well Log Image Nm:	00247928.TIF	County Name:	
Project Tag No:		Township:	30
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:	W110089	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	24-Apr-2000	Range Fraction No:	
Well Depth:	77.0	Section:	32
Well Diameter:	6.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1259468
Well Log Receiv Dt:	03-May-2000	St Plane Y-Coord:	990102
Record Creation Dt:	16-Jan-2001	NAD83 Latitude:	48.03775
Last Update Date:		NAD83 Longitude:	-122.05682
Tax Parcel Identifier:			
Well Owner Name:	TSA HOMES - TOM ANDERSON		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
53	N	0.51	2,703.32	233.08	WATER WELLS

Well Log ID:	88894	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00088894.tif	County Name:	
Project Tag No:		Township:	30
WRIA No:	7	Twsp Fraction No:	
Driller No:	1367	Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	04-Oct-1991	Range Fraction No:	
Well Depth:	60.0	Section:	32
Well Diameter:	6.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1259468
Well Log Receiv Dt:	07-Nov-1991	St Plane Y-Coord:	990102
Record Creation Dt:		NAD83 Latitude:	48.03775
Last Update Date:		NAD83 Longitude:	-122.05682
Tax Parcel Identifier:			

Wells and Additional Sources Detail Report

Well Owner Name:	BROOKS GILBERTSON
Well Log Static Lvl Qt:	0.0
Well Log GPM Qt:	0.0
Well Log PSI No:	0.0
Well Log Flw Type Cd:	
Well Log Well Tst Cd:	
Well Log ZIP Code:	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
53	N	0.51	2,703.32	233.08	WATER WELLS

Well Log ID:	91972	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00091972.tif	County Name:	
Project Tag No:		Township:	30
WRIA No:	7	Twsp Fraction No:	
Driller No:	0137	Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	19-Jul-1976	Range Fraction No:	
Well Depth:	79.0	Section:	32
Well Diameter:	6.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1259468
Well Log Receiv Dt:		St Plane Y-Coord:	990102
Record Creation Dt:		NAD83 Latitude:	48.03775
Last Update Date:		NAD83 Longitude:	-122.05682
Tax Parcel Identifier:			
Well Owner Name:	GLEN MELUM		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
53	N	0.51	2,703.32	233.08	WATER WELLS

Well Log ID:	98115	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00098115.tif	County Name:	
Project Tag No:		Township:	30
WRIA No:	7	Twsp Fraction No:	
Driller No:	0687	Twsp Direction Cd:	North
Notice of Inten ID:	015671	Range:	06

Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	12-Mar-1989	Range Fraction No:	
Well Depth:	32.0	Section:	32
Well Diameter:	36.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1259468
Well Log Receiv Dt:	30-Sep-1993	St Plane Y-Coord:	990102
Record Creation Dt:		NAD83 Latitude:	48.03775
Last Update Date:		NAD83 Longitude:	-122.05682
Tax Parcel Identifier:			
Well Owner Name:	TED PETTERSON		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
53	N	0.51	2,703.32	233.08	WATER WELLS

Well Log ID:	98113	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00098113.tif	County Name:	
Project Tag No:		Township:	30
WRIA No:	7	Twsp Fraction No:	
Driller No:	0687	Twsp Direction Cd:	North
Notice of Inten ID:	015672	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	17-Mar-1989	Range Fraction No:	
Well Depth:	28.0	Section:	32
Well Diameter:	36.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1259468
Well Log Receiv Dt:	30-Sep-1993	St Plane Y-Coord:	990102
Record Creation Dt:		NAD83 Latitude:	48.03775
Last Update Date:		NAD83 Longitude:	-122.05682
Tax Parcel Identifier:			
Well Owner Name:	TED PETTERSON		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
53	N	0.51	2,703.32	233.08	WATER WELLS

Well Log ID:	98114	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00098114.tif	County Name:	
Project Tag No:		Township:	30
WRIA No:	7	Twsp Fraction No:	
Driller No:	0687	Twsp Direction Cd:	North
Notice of Inten ID:	078479	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	17-Mar-1989	Range Fraction No:	
Well Depth:	28.0	Section:	32
Well Diameter:	36.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1259468
Well Log Receiv Dt:	30-Sep-1993	St Plane Y-Coord:	990102
Record Creation Dt:		NAD83 Latitude:	48.03775
Last Update Date:		NAD83 Longitude:	-122.05682
Tax Parcel Identifier:			
Well Owner Name:	TED PETTERSON		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
53	N	0.51	2,703.32	233.08	WATER WELLS

Well Log ID:	92266	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00092266.tif	County Name:	
Project Tag No:		Township:	30
WRIA No:	7	Twsp Fraction No:	
Driller No:	0584	Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	25-Mar-1983	Range Fraction No:	
Well Depth:	82.0	Section:	32
Well Diameter:	6.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1259468
Well Log Receiv Dt:		St Plane Y-Coord:	990102
Record Creation Dt:		NAD83 Latitude:	48.03775

Last Update Date:		NAD83 Longitude:	-122.05682
Tax Parcel Identifier:			
Well Owner Name:	HAROLD HESLER		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
54	N	0.52	2,727.87	210.41	WATER WELLS

Well Log ID:	88957	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00088957.tif	County Name:	
Project Tag No:		Township:	30
WRIA No:	7	Twsp Fraction No:	
Driller No:	0762	Twsp Direction Cd:	North
Notice of Inten ID:	074528	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	19-Mar-1990	Range Fraction No:	
Well Depth:	98.0	Section:	33
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1260799
Well Log Receiv Dt:	02-Apr-1990	St Plane Y-Coord:	990083
Record Creation Dt:		NAD83 Latitude:	48.03777
Last Update Date:		NAD83 Longitude:	-122.05138
Tax Parcel Identifier:			
Well Owner Name:	BRYAN HOOG		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
54	N	0.52	2,727.87	210.41	WATER WELLS

Well Log ID:	90025	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00090025.tif	County Name:	
Project Tag No:		Township:	30
WRIA No:	7	Twsp Fraction No:	

Wells and Additional Sources Detail Report

Driller No:	0762	Twsp Direction Cd:	North
Notice of Inten ID:	074558	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	25-May-1990	Range Fraction No:	
Well Depth:	58.0	Section:	33
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1260799
Well Log Receiv Dt:	19-Jun-1990	St Plane Y-Coord:	990083
Record Creation Dt:		NAD83 Latitude:	48.03777
Last Update Date:		NAD83 Longitude:	-122.05138
Tax Parcel Identifier:			
Well Owner Name:	DARWIN JACKSON		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
54	N	0.52	2,727.87	210.41	WATER WELLS

Well Log ID:	96022	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00096022.tif	County Name:	
Project Tag No:		Township:	30
WRIA No:	7	Twsp Fraction No:	
Driller No:	1297	Twsp Direction Cd:	North
Notice of Inten ID:	070939	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	13-Jul-1992	Range Fraction No:	
Well Depth:	17.0	Section:	33
Well Diameter:	36.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1260799
Well Log Receiv Dt:	03-Aug-1992	St Plane Y-Coord:	990083
Record Creation Dt:		NAD83 Latitude:	48.03777
Last Update Date:		NAD83 Longitude:	-122.05138
Tax Parcel Identifier:			
Well Owner Name:	PAT EMBORG		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			

Wells and Additional Sources Detail Report

Well Log ZIP Code:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
56	NNW	0.54	2,860.80	286.40	WATER WELLS

Well Log ID:	91289	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00091289.tif	County Name:	
Project Tag No:		Township:	30
WRIA No:	7	Twsp Fraction No:	
Driller No:	1180	Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	28-Nov-1983	Range Fraction No:	
Well Depth:	93.0	Section:	32
Well Diameter:	6.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1258137
Well Log Receiv Dt:		St Plane Y-Coord:	990119
Record Creation Dt:		NAD83 Latitude:	48.03772
Last Update Date:		NAD83 Longitude:	-122.06226
Tax Parcel Identifier:			
Well Owner Name:	FERRIS PUGSLEY		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
56	NNW	0.54	2,860.80	286.40	WATER WELLS

Well Log ID:	88603	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00088603.tif	County Name:	
Project Tag No:		Township:	30
WRIA No:	7	Twsp Fraction No:	
Driller No:	0049	Twsp Direction Cd:	North
Notice of Inten ID:	W094042	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	26-Feb-1998	Range Fraction No:	
Well Depth:	86.0	Section:	32
Well Diameter:	6.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1258137

Well Log Receiv Dt:	27-Feb-1998	St Plane Y-Coord:	990119
Record Creation Dt:		NAD83 Latitude:	48.03772
Last Update Date:		NAD83 Longitude:	-122.06226
Tax Parcel Identifier:			
Well Owner Name:	BOB HORT		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
56	NNW	0.54	2,860.80	286.40	WATER WELLS

Well Log ID:	96017	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00096017.tif	County Name:	
Project Tag No:		Township:	30
WRIA No:	7	Twsp Fraction No:	
Driller No:	0187	Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	15-Dec-1990	Range Fraction No:	
Well Depth:	38.0	Section:	32
Well Diameter:	6.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1258137
Well Log Receiv Dt:		St Plane Y-Coord:	990119
Record Creation Dt:		NAD83 Latitude:	48.03772
Last Update Date:		NAD83 Longitude:	-122.06226
Tax Parcel Identifier:			
Well Owner Name:	PAT CROWLEY		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
56	NNW	0.54	2,860.80	286.40	WATER WELLS

Well Log ID:	97863	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00097863.tif	County Name:	

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Project Tag No:		Township:	30
WRIA No:	7	Twsp Fraction No:	
Driller No:	1367	Twsp Direction Cd:	North
Notice of Inten ID:	045702	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	15-Jan-1995	Range Fraction No:	
Well Depth:	115.0	Section:	32
Well Diameter:	6.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1258137
Well Log Receiv Dt:	01-Feb-1995	St Plane Y-Coord:	990119
Record Creation Dt:		NAD83 Latitude:	48.03772
Last Update Date:		NAD83 Longitude:	-122.06226
Tax Parcel Identifier:			
Well Owner Name:	STEVE CHESTER		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
56	NNW	0.54	2,860.80	286.40	WATER WELLS

Well Log ID:	582980	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00582980.tif	County Name:	
Project Tag No:		Township:	30
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:	W056523	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	19-Oct-1994	Range Fraction No:	
Well Depth:	17.6	Section:	32
Well Diameter:	6.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1258137
Well Log Receiv Dt:	09-Nov-1994	St Plane Y-Coord:	990119
Record Creation Dt:	15-May-2009	NAD83 Latitude:	48.03772
Last Update Date:	15-May-2009	NAD83 Longitude:	-122.06226
Tax Parcel Identifier:			
Well Owner Name:	Wayne R & Alisa J Smith		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		

Well Log Flw Type Cd:
Well Log Well Tst Cd:
Well Log ZIP Code:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
56	NNW	0.54	2,860.80	286.40	WATER WELLS

Well Log ID:	94723	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00094723.tif	County Name:	
Project Tag No:		Township:	30
WRIA No:	7	Twsp Fraction No:	
Driller No:	1180	Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	04-May-1986	Range Fraction No:	
Well Depth:	100.0	Section:	32
Well Diameter:	6.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1258137
Well Log Receiv Dt:		St Plane Y-Coord:	990119
Record Creation Dt:		NAD83 Latitude:	48.03772
Last Update Date:		NAD83 Longitude:	-122.06226
Tax Parcel Identifier:			
Well Owner Name:	LILLIAN STROHM		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
56	NNW	0.54	2,860.80	286.40	WATER WELLS

Well Log ID:	94470	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00094470.tif	County Name:	
Project Tag No:		Township:	30
WRIA No:	7	Twsp Fraction No:	
Driller No:	0611	Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	25-Aug-1987	Range Fraction No:	
Well Depth:	100.0	Section:	32
Well Diameter:	6.0	Quarter Section:	SE

Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1258137
Well Log Receiv Dt:		St Plane Y-Coord:	990119
Record Creation Dt:		NAD83 Latitude:	48.03772
Last Update Date:		NAD83 Longitude:	-122.06226
Tax Parcel Identifier:			
Well Owner Name:	LARRY MENTORS		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
56	NNW	0.54	2,860.80	286.40	WATER WELLS

Well Log ID:	94465	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00094465.tif	County Name:	
Project Tag No:		Township:	30
WRIA No:	7	Twsp Fraction No:	
Driller No:	0611	Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	25-Aug-1987	Range Fraction No:	
Well Depth:	100.0	Section:	32
Well Diameter:	6.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1258137
Well Log Receiv Dt:		St Plane Y-Coord:	990119
Record Creation Dt:		NAD83 Latitude:	48.03772
Last Update Date:		NAD83 Longitude:	-122.06226
Tax Parcel Identifier:			
Well Owner Name:	LARRY MANTON		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
64	ENE	0.60	3,170.35	301.60	WATER WELLS

Well Log ID:	92462	Region Code:	1

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Well Tag ID:		County ID:	61
Well Log Image Nm:	00092462.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	0037	Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	09-May-1979	Range Fraction No:	
Well Depth:	140.0	Section:	04
Well Diameter:	6.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1263425
Well Log Receiv Dt:		St Plane Y-Coord:	986362
Record Creation Dt:		NAD83 Latitude:	48.02771
Last Update Date:		NAD83 Longitude:	-122.04035
Tax Parcel Identifier:			
Well Owner Name:	HOWARD NEGAARD		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
64	ENE	0.60	3,170.35	301.60	WATER WELLS

Well Log ID:	93889	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00093889.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	1825	Twsp Direction Cd:	North
Notice of Inten ID:	W009924	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	14-Oct-1993	Range Fraction No:	
Well Depth:	178.0	Section:	04
Well Diameter:	6.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1263425
Well Log Receiv Dt:	22-Oct-1993	St Plane Y-Coord:	986362
Record Creation Dt:		NAD83 Latitude:	48.02771
Last Update Date:		NAD83 Longitude:	-122.04035
Tax Parcel Identifier:			
Well Owner Name:	JUDI MELSETH		
Well Log Static Lvl Qt:	0.0		

Well Log GPM Qt: 0.0
Well Log PSI No: 0.0
Well Log Flw Type Cd:
Well Log Well Tst Cd:
Well Log ZIP Code:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
64	ENE	0.60	3,170.35	301.60	WATER WELLS

Well Log ID: 918757
Well Tag ID: BHZ847
Well Log Image Nm: 918757.tif
Project Tag No:
WRIA No: 7
Driller No: 1367
Notice of Inten ID: W350743
Well Type Code: Water
Well Completion Dt: 25-Mar-2014
Well Depth: 200.0
Well Diameter: 6.0
Horz Coll Ds:
Horiz Coll Meth Cd: 0
Well Log Receiv Dt: 11-Apr-2014
Record Creation Dt: 10-Jul-2014
Last Update Date: 10-Jul-2014
Tax Parcel Identifier: 29060400401000
Well Owner Name: John and Diona Adee
Well Log Static Lvl Qt: 122.0
Well Log GPM Qt: 30.0
Well Log PSI No: 0.0
Well Log Flw Type Cd: Static Level
Well Log Well Tst Cd: Air Test
Well Log ZIP Code:

Region Code: 1
County ID: 61
County Name:
Township: 29
Twsp Fraction No:
Twsp Direction Cd: North
Range: 06
Range Dir Code: East
Range Fraction No:
Section: 04
Quarter Section: SE
Qtr Qtr Section: NW
St Plane X-Coord: 1263425
St Plane Y-Coord: 986362
NAD83 Latitude: 48.02771
NAD83 Longitude: -122.04035

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
64	ENE	0.60	3,170.35	301.60	WATER WELLS

Well Log ID: 97203
Well Tag ID:
Well Log Image Nm: 00097203.tif
Project Tag No:
WRIA No: 7
Driller No: 0837
Notice of Inten ID:
Well Type Code: Water
Well Completion Dt: 30-Jul-1985

Region Code: 1
County ID: 61
County Name:
Township: 29
Twsp Fraction No:
Twsp Direction Cd: North
Range: 06
Range Dir Code: East
Range Fraction No:

Well Depth:	320.0	Section:	04
Well Diameter:	6.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1263425
Well Log Receiv Dt:		St Plane Y-Coord:	986362
Record Creation Dt:		NAD83 Latitude:	48.02771
Last Update Date:		NAD83 Longitude:	-122.04035
Tax Parcel Identifier:			
Well Owner Name:	ROLAND MEYER		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
67	NE	0.62	3,286.66	323.82	WATER WELLS

Well Log ID:	419882	Region Code:	1
Well Tag ID:	ALQ833	County ID:	61
Well Log Image Nm:	00419882.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:	W185377	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	09-Aug-2005	Range Fraction No:	
Well Depth:	305.0	Section:	04
Well Diameter:	6.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1263431
Well Log Receiv Dt:	19-Sep-2005	St Plane Y-Coord:	987566
Record Creation Dt:	03-Nov-2005	NAD83 Latitude:	48.03101
Last Update Date:	03-Nov-2005	NAD83 Longitude:	-122.04042
Tax Parcel Identifier:	290604-001-038-00		
Well Owner Name:	JACK WELCH		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
67	NE	0.62	3,286.66	323.82	WATER WELLS

Well Log ID:	1596058	Region Code:	1
Well Tag ID:	BJF414	County ID:	61
Well Log Image Nm:	1596058.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	1367	Twsp Direction Cd:	North
Notice of Inten ID:	WE25603	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	05-Oct-2016	Range Fraction No:	
Well Depth:	100.0	Section:	04
Well Diameter:	6.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1263431
Well Log Receiv Dt:	17-Oct-2016	St Plane Y-Coord:	987566
Record Creation Dt:	21-Nov-2016	NAD83 Latitude:	0.0
Last Update Date:	21-Nov-2016	NAD83 Longitude:	0.0
Tax Parcel Identifier:	29060400103600		
Well Owner Name:	DEMITRY MARETSAIY		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	15.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:	Static Level		
Well Log Well Tst Cd:	Air Test		
Well Log ZIP Code:	98258		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
67	NE	0.62	3,286.66	323.82	WATER WELLS

Well Log ID:	91189	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00091189.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	1367	Twsp Direction Cd:	North
Notice of Inten ID:	036772	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	01-May-1991	Range Fraction No:	
Well Depth:	350.0	Section:	04
Well Diameter:	6.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1263431
Well Log Receiv Dt:	23-May-1991	St Plane Y-Coord:	987566
Record Creation Dt:		NAD83 Latitude:	48.03101
Last Update Date:		NAD83 Longitude:	-122.04042
Tax Parcel Identifier:			

Wells and Additional Sources Detail Report

Well Owner Name:	ERNIE ROGGE
Well Log Static Lvl Qt:	0.0
Well Log GPM Qt:	0.0
Well Log PSI No:	0.0
Well Log Flw Type Cd:	
Well Log Well Tst Cd:	
Well Log ZIP Code:	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
67	NE	0.62	3,286.66	323.82	WATER WELLS

Well Log ID:	751535	Region Code:	1
Well Tag ID:	BCB625	County ID:	61
Well Log Image Nm:	00751535.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:	W260765	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	09-Sep-2011	Range Fraction No:	
Well Depth:	112.0	Section:	04
Well Diameter:	6.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1263431
Well Log Receiv Dt:	07-Oct-2011	St Plane Y-Coord:	987566
Record Creation Dt:	28-Oct-2011	NAD83 Latitude:	48.03101
Last Update Date:	28-Oct-2011	NAD83 Longitude:	-122.04042
Tax Parcel Identifier:	290604-001-014-00		
Well Owner Name:	Kevin Stafford		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
67	NE	0.62	3,286.66	323.82	WATER WELLS

Well Log ID:	93895	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00093895.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	0178	Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06

Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	15-Jan-1985	Range Fraction No:	
Well Depth:	149.0	Section:	04
Well Diameter:	6.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1263431
Well Log Receiv Dt:	15-May-1986	St Plane Y-Coord:	987566
Record Creation Dt:		NAD83 Latitude:	48.03101
Last Update Date:		NAD83 Longitude:	-122.04042
Tax Parcel Identifier:			
Well Owner Name:	JUDY MILSETH		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
67	NE	0.62	3,286.66	323.82	WATER WELLS

Well Log ID:	303739	Region Code:	1
Well Tag ID:	AFB350	County ID:	61
Well Log Image Nm:	00303739.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:	W118700	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	07-Oct-2000	Range Fraction No:	
Well Depth:	160.0	Section:	04
Well Diameter:	6.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1263431
Well Log Receiv Dt:	25-Oct-2000	St Plane Y-Coord:	987566
Record Creation Dt:	23-Oct-2001	NAD83 Latitude:	48.03101
Last Update Date:	23-Oct-2001	NAD83 Longitude:	-122.04042
Tax Parcel Identifier:			
Well Owner Name:	BROOK GILBERTSON CONSTRUCTION		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
68	S	0.62	3,288.00	226.62	WATER WELLS

Well Log ID:	97038	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00097038.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	0139	Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:		Range Fraction No:	
Well Depth:	164.0	Section:	17
Well Diameter:	6.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	NE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1259126
Well Log Receiv Dt:		St Plane Y-Coord:	978583
Record Creation Dt:		NAD83 Latitude:	48.00617
Last Update Date:		NAD83 Longitude:	-122.05728
Tax Parcel Identifier:			
Well Owner Name:	ROBERT SCHILLING		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
69	NNE	0.62	3,290.61	224.79	WATER WELLS

Well Log ID:	95365	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00095365.tif	County Name:	
Project Tag No:		Township:	30
WRIA No:	7	Twsp Fraction No:	
Driller No:	1875	Twsp Direction Cd:	North
Notice of Inten ID:	039657	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	19-Feb-1991	Range Fraction No:	
Well Depth:	62.0	Section:	33
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1262130
Well Log Receiv Dt:		St Plane Y-Coord:	990060
Record Creation Dt:		NAD83 Latitude:	48.03777

Last Update Date:		NAD83 Longitude:	-122.04594
Tax Parcel Identifier:			
Well Owner Name:	MICHELLE BEVERICK		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
70	SW	0.62	3,297.90	213.68	WATER WELLS

Well Log ID:	1015261	Region Code:	3
Well Tag ID:		County ID:	61
Well Log Image Nm:	670308.pdf	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	2922	Twsp Direction Cd:	North
Notice of Inten ID:	SE54286	Range:	06
Well Type Code:	Resource Protection	Range Dir Code:	East
Well Completion Dt:	23-Mar-2015	Range Fraction No:	
Well Depth:	15.0	Section:	08
Well Diameter:	5.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	NE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1256570
Well Log Receiv Dt:	29-Apr-2015	St Plane Y-Coord:	981315
Record Creation Dt:	29-Apr-2015	NAD83 Latitude:	0.0
Last Update Date:	29-Apr-2015	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Williams Investments		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:	Dry Hole		
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
70	SW	0.62	3,297.90	213.68	WATER WELLS

Well Log ID:	1015265	Region Code:	3
Well Tag ID:		County ID:	61
Well Log Image Nm:	670309.pdf	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	

Wells and Additional Sources Detail Report

Driller No:	2922	Twsp Direction Cd:	North
Notice of Inten ID:	AE31184	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	23-Mar-2015	Range Fraction No:	
Well Depth:	15.0	Section:	08
Well Diameter:	5.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	NE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1256570
Well Log Receiv Dt:	29-Apr-2015	St Plane Y-Coord:	981315
Record Creation Dt:	29-Apr-2015	NAD83 Latitude:	0.0
Last Update Date:	29-Apr-2015	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Williams Investments		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:	Dry Hole		
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
70	SW	0.62	3,297.90	213.68	WATER WELLS

Well Log ID:	1015262	Region Code:	3
Well Tag ID:		County ID:	61
Well Log Image Nm:	670308.pdf	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	2922	Twsp Direction Cd:	North
Notice of Inten ID:	SE54286	Range:	06
Well Type Code:	Resource Protection	Range Dir Code:	East
Well Completion Dt:	23-Mar-2015	Range Fraction No:	
Well Depth:	15.0	Section:	08
Well Diameter:	5.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	NE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1256570
Well Log Receiv Dt:	29-Apr-2015	St Plane Y-Coord:	981315
Record Creation Dt:	29-Apr-2015	NAD83 Latitude:	0.0
Last Update Date:	29-Apr-2015	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Williams Investments		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:	Dry Hole		
Well Log Well Tst Cd:			

Wells and Additional Sources Detail Report

Well Log ZIP Code:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
70	SW	0.62	3,297.90	213.68	WATER WELLS

Well Log ID:	1015264	Region Code:	3
Well Tag ID:		County ID:	61
Well Log Image Nm:	670309.pdf	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	2922	Twsp Direction Cd:	North
Notice of Inten ID:	AE31184	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	23-Mar-2015	Range Fraction No:	
Well Depth:	15.0	Section:	08
Well Diameter:	5.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	NE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1256570
Well Log Receiv Dt:	29-Apr-2015	St Plane Y-Coord:	981315
Record Creation Dt:	29-Apr-2015	NAD83 Latitude:	0.0
Last Update Date:	29-Apr-2015	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Williams Investments		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:	Dry Hole		
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
70	SW	0.62	3,297.90	213.68	WATER WELLS

Well Log ID:	476343	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00476343.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:	E002755	Range:	06
Well Type Code:	Resource Protection	Range Dir Code:	East
Well Completion Dt:	01-Aug-2005	Range Fraction No:	
Well Depth:	12.0	Section:	08
Well Diameter:	2.3	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	NE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1256570

Well Log Receiv Dt:	21-Mar-2007	St Plane Y-Coord:	981315
Record Creation Dt:	27-Apr-2007	NAD83 Latitude:	48.01351
Last Update Date:	27-Apr-2007	NAD83 Longitude:	-122.06794
Tax Parcel Identifier:			
Well Owner Name:	PAUL HARTSOCK		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
70	SW	0.62	3,297.90	213.68	WATER WELLS

Well Log ID:	1015263	Region Code:	3
Well Tag ID:		County ID:	61
Well Log Image Nm:	670309.pdf	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	2922	Twsp Direction Cd:	North
Notice of Inten ID:	AE31184	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	23-Mar-2015	Range Fraction No:	
Well Depth:	15.0	Section:	08
Well Diameter:	5.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	NE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1256570
Well Log Receiv Dt:	29-Apr-2015	St Plane Y-Coord:	981315
Record Creation Dt:	29-Apr-2015	NAD83 Latitude:	0.0
Last Update Date:	29-Apr-2015	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Williams Investments		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:	Dry Hole		
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
70	SW	0.62	3,297.90	213.68	WATER WELLS

Well Log ID:	1015260	Region Code:	3
Well Tag ID:		County ID:	61
Well Log Image Nm:	670308.pdf	County Name:	

Wells and Additional Sources Detail Report

Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	2922	Twsp Direction Cd:	North
Notice of Inten ID:	SE54286	Range:	06
Well Type Code:	Resource Protection	Range Dir Code:	East
Well Completion Dt:	23-Mar-2015	Range Fraction No:	
Well Depth:	15.0	Section:	08
Well Diameter:	5.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	NE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1256570
Well Log Receiv Dt:	29-Apr-2015	St Plane Y-Coord:	981315
Record Creation Dt:	29-Apr-2015	NAD83 Latitude:	0.0
Last Update Date:	29-Apr-2015	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Williams Investments		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:	Dry Hole		
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
70	SW	0.62	3,297.90	213.68	WATER WELLS

Well Log ID:	476296	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00476296.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:	E002755	Range:	06
Well Type Code:	Resource Protection	Range Dir Code:	East
Well Completion Dt:	01-Aug-2005	Range Fraction No:	
Well Depth:	12.0	Section:	08
Well Diameter:	2.3	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	NE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1256570
Well Log Receiv Dt:	21-Mar-2007	St Plane Y-Coord:	981315
Record Creation Dt:	27-Apr-2007	NAD83 Latitude:	48.01351
Last Update Date:	27-Apr-2007	NAD83 Longitude:	-122.06794
Tax Parcel Identifier:			
Well Owner Name:	PAUL HARTSOCK		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		

Well Log Flw Type Cd:
Well Log Well Tst Cd:
Well Log ZIP Code:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
70	SW	0.62	3,297.90	213.68	WATER WELLS

Well Log ID:	476297	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00476297.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:	E002755	Range:	06
Well Type Code:	Resource Protection	Range Dir Code:	East
Well Completion Dt:	01-Aug-2005	Range Fraction No:	
Well Depth:	12.0	Section:	08
Well Diameter:	2.3	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	NE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1256570
Well Log Receiv Dt:	21-Mar-2007	St Plane Y-Coord:	981315
Record Creation Dt:	27-Apr-2007	NAD83 Latitude:	48.01351
Last Update Date:	27-Apr-2007	NAD83 Longitude:	-122.06794
Tax Parcel Identifier:			
Well Owner Name:	PAUL HARTSOCK		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
70	SW	0.62	3,297.90	213.68	WATER WELLS

Well Log ID:	476295	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00476295.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:	E002755	Range:	06
Well Type Code:	Resource Protection	Range Dir Code:	East
Well Completion Dt:	01-Aug-2005	Range Fraction No:	
Well Depth:	10.0	Section:	08
Well Diameter:	2.3	Quarter Section:	SW

Horz Coll Ds:		Qtr Qtr Section:	NE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1256570
Well Log Receiv Dt:	21-Mar-2007	St Plane Y-Coord:	981315
Record Creation Dt:	27-Apr-2007	NAD83 Latitude:	48.01351
Last Update Date:	27-Apr-2007	NAD83 Longitude:	-122.06794
Tax Parcel Identifier:			
Well Owner Name:	PAUL HARTSOCK		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
71	ENE	0.64	3,379.48	305.16	WATER WELLS

Well Log ID:	342730	Region Code:	1
Well Tag ID:	AAY063	County ID:	61
Well Log Image Nm:	00342730.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:	W118424	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	20-Oct-1999	Range Fraction No:	
Well Depth:	174.0	Section:	04
Well Diameter:	6.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1264083
Well Log Receiv Dt:	17-Nov-1999	St Plane Y-Coord:	985738
Record Creation Dt:	21-Oct-2002	NAD83 Latitude:	0.0
Last Update Date:	21-Oct-2002	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	DOUGLAS PEWTRESS		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
72	WNW	0.64	3,395.93	352.21	WATER WELLS

Well Log ID:	92783	Region Code:	1

Wells and Additional Sources Detail Report

Well Tag ID:		County ID:	61
Well Log Image Nm:	00092783.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	0186	Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	27-Apr-1978	Range Fraction No:	
Well Depth:	31.0	Section:	05
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1255373
Well Log Receiv Dt:		St Plane Y-Coord:	986454
Record Creation Dt:		NAD83 Latitude:	48.02753
Last Update Date:		NAD83 Longitude:	-122.07325
Tax Parcel Identifier:			
Well Owner Name:	JAMES LOOMER		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
72	WNW	0.64	3,395.93	352.21	WATER WELLS

Well Log ID:	346313	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00346313.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:	AE00522	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	11-Nov-2002	Range Fraction No:	
Well Depth:	125.0	Section:	05
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1255373
Well Log Receiv Dt:	15-Nov-2002	St Plane Y-Coord:	986454
Record Creation Dt:	19-Nov-2002	NAD83 Latitude:	48.02753
Last Update Date:	19-Nov-2002	NAD83 Longitude:	-122.07325
Tax Parcel Identifier:			
Well Owner Name:	MENZE LAKE GRAVEL		
Well Log Static Lvl Qt:	0.0		

Well Log GPM Qt: 0.0
Well Log PSI No: 0.0
Well Log Flw Type Cd:
Well Log Well Tst Cd:
Well Log ZIP Code:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
73	WNW	0.64	3,399.87	315.30	WATER WELLS

Well Log ID: 189935
Well Tag ID:
Well Log Image Nm: 00189935.tif
Project Tag No:
WRIA No: 7
Driller No: 0233
Notice of Inten ID: A032757
Well Type Code: Decommisioning
Well Completion Dt: 28-Aug-1999
Well Depth: 0.0
Well Diameter: 0.0
Horz Coll Ds:
Horiz Coll Meth Cd: 0
Well Log Receiv Dt: 07-Sep-1999
Record Creation Dt:
Last Update Date:
Tax Parcel Identifier: 2P9707-03
Well Owner Name: RAY MOORE CONST. INC.
Well Log Static Lvl Qt: 0.0
Well Log GPM Qt: 0.0
Well Log PSI No: 0.0
Well Log Flw Type Cd:
Well Log Well Tst Cd:
Well Log ZIP Code:

Region Code: 1
County ID: 61
County Name:
Township: 29
Twsp Fraction No:
Twsp Direction Cd: North
Range: 06
Range Dir Code: East
Range Fraction No:
Section: 05
Quarter Section: NW
Qtr Qtr Section: SW
St Plane X-Coord: 1255403
St Plane Y-Coord: 987670
NAD83 Latitude: 48.03086
NAD83 Longitude: -122.07323

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
73	WNW	0.64	3,399.87	315.30	WATER WELLS

Well Log ID: 99506
Well Tag ID: ABC831
Well Log Image Nm: 00099506.tif
Project Tag No:
WRIA No: 7
Driller No: 1539
Notice of Inten ID: W009039
Well Type Code: Water
Well Completion Dt: 17-Nov-1993

Region Code: 1
County ID: 61
County Name:
Township: 29
Twsp Fraction No:
Twsp Direction Cd: North
Range: 06
Range Dir Code: East
Range Fraction No:

Well Depth:	80.0	Section:	05
Well Diameter:	6.0	Quarter Section:	NW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1255403
Well Log Receiv Dt:	29-Nov-1993	St Plane Y-Coord:	987670
Record Creation Dt:		NAD83 Latitude:	48.03086
Last Update Date:	25-Oct-2002	NAD83 Longitude:	-122.07323
Tax Parcel Identifier:			
Well Owner Name:	KEITH TYSON		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
73	WNW	0.64	3,399.87	315.30	WATER WELLS

Well Log ID:	89569	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00089569.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	0771	Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	13-Oct-1979	Range Fraction No:	
Well Depth:	57.0	Section:	05
Well Diameter:	6.0	Quarter Section:	NW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1255403
Well Log Receiv Dt:	25-Oct-1979	St Plane Y-Coord:	987670
Record Creation Dt:		NAD83 Latitude:	48.03086
Last Update Date:		NAD83 Longitude:	-122.07323
Tax Parcel Identifier:			
Well Owner Name:	CLAYTON CARNELL		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
73	WNW	0.64	3,399.87	315.30	WATER WELLS

Well Log ID:	89570	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00089570.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	0771	Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	17-Oct-1979	Range Fraction No:	
Well Depth:	59.0	Section:	05
Well Diameter:	6.0	Quarter Section:	NW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1255403
Well Log Receiv Dt:	23-Oct-1979	St Plane Y-Coord:	987670
Record Creation Dt:		NAD83 Latitude:	48.03086
Last Update Date:		NAD83 Longitude:	-122.07323
Tax Parcel Identifier:			
Well Owner Name:	CLAYTON CARNELL		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
73	WNW	0.64	3,399.87	315.30	WATER WELLS

Well Log ID:	90800	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00090800.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	0137	Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	17-Mar-1983	Range Fraction No:	
Well Depth:	74.0	Section:	05
Well Diameter:	6.0	Quarter Section:	NW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1255403
Well Log Receiv Dt:		St Plane Y-Coord:	987670
Record Creation Dt:		NAD83 Latitude:	48.03086
Last Update Date:		NAD83 Longitude:	-122.07323
Tax Parcel Identifier:			

Well Owner Name:	DOUG KELLER
Well Log Static Lvl Qt:	0.0
Well Log GPM Qt:	0.0
Well Log PSI No:	0.0
Well Log Flw Type Cd:	
Well Log Well Tst Cd:	
Well Log ZIP Code:	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
74	NNW	0.65	3,430.49	302.66	WATER WELLS

Well Log ID:	97452	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00097452.tif	County Name:	
Project Tag No:		Township:	30
WRIA No:	7	Twsp Fraction No:	
Driller No:	0049	Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	24-Aug-1981	Range Fraction No:	
Well Depth:	82.0	Section:	32
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1256806
Well Log Receiv Dt:		St Plane Y-Coord:	990134
Record Creation Dt:		NAD83 Latitude:	48.03769
Last Update Date:		NAD83 Longitude:	-122.0677
Tax Parcel Identifier:			
Well Owner Name:	RUSSELL BURFITT		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
74	NNW	0.65	3,430.49	302.66	WATER WELLS

Well Log ID:	90545	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00090545.tif	County Name:	
Project Tag No:		Township:	30
WRIA No:	7	Twsp Fraction No:	
Driller No:	0748	Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06

Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	14-Oct-1980	Range Fraction No:	
Well Depth:	57.0	Section:	32
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1256806
Well Log Receiv Dt:		St Plane Y-Coord:	990134
Record Creation Dt:		NAD83 Latitude:	48.03769
Last Update Date:		NAD83 Longitude:	-122.0677
Tax Parcel Identifier:			
Well Owner Name:	DOLORIS MILLER		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
74	NNW	0.65	3,430.49	302.66	WATER WELLS

Well Log ID:	94996	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00094996.tif	County Name:	
Project Tag No:		Township:	30
WRIA No:	7	Twsp Fraction No:	
Driller No:	1180	Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	12-Jun-1983	Range Fraction No:	
Well Depth:	64.0	Section:	32
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1256806
Well Log Receiv Dt:	01-Nov-1983	St Plane Y-Coord:	990134
Record Creation Dt:		NAD83 Latitude:	48.03769
Last Update Date:		NAD83 Longitude:	-122.0677
Tax Parcel Identifier:			
Well Owner Name:	MARK MC CULLOUGH		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
76	E	0.66	3,486.10	231.26	WATER WELLS

Well Log ID:	286587	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00286587.TIF	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:		Range Fraction No:	
Well Depth:	141.0	Section:	04
Well Diameter:	6.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1264736
Well Log Receiv Dt:		St Plane Y-Coord:	985111
Record Creation Dt:		NAD83 Latitude:	48.02435
Last Update Date:		NAD83 Longitude:	-122.0349
Tax Parcel Identifier:			
Well Owner Name:	ROBERT NEAL		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
76	E	0.66	3,486.10	231.26	WATER WELLS

Well Log ID:	88398	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00088398.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	1367	Twsp Direction Cd:	North
Notice of Inten ID:	045676	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	09-Sep-1994	Range Fraction No:	
Well Depth:	80.0	Section:	04
Well Diameter:	6.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1264736
Well Log Receiv Dt:	04-Oct-1994	St Plane Y-Coord:	985111
Record Creation Dt:		NAD83 Latitude:	48.02435

Last Update Date:		NAD83 Longitude:	-122.0349
Tax Parcel Identifier:			
Well Owner Name:	BILL KEMPER		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
76	E	0.66	3,486.10	231.26	WATER WELLS

Well Log ID:	99574	Region Code:	1
Well Tag ID:	ABE055	County ID:	61
Well Log Image Nm:	00099574.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	1733	Twsp Direction Cd:	North
Notice of Inten ID:	W011552	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	03-Oct-1994	Range Fraction No:	
Well Depth:	82.0	Section:	04
Well Diameter:	6.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1264736
Well Log Receiv Dt:	08-Nov-1994	St Plane Y-Coord:	985111
Record Creation Dt:		NAD83 Latitude:	48.02435
Last Update Date:		NAD83 Longitude:	-122.0349
Tax Parcel Identifier:			
Well Owner Name:	TIM & DEBRA NOAH		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
76	E	0.66	3,486.10	231.26	WATER WELLS

Well Log ID:	99511	Region Code:	1
Well Tag ID:	ABC842	County ID:	61
Well Log Image Nm:	00099511.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	

Wells and Additional Sources Detail Report

Driller No:	1539	Twsp Direction Cd:	North
Notice of Inten ID:	W041290	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	29-Mar-1994	Range Fraction No:	
Well Depth:	110.0	Section:	04
Well Diameter:	6.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1264736
Well Log Receiv Dt:	20-Apr-1994	St Plane Y-Coord:	985111
Record Creation Dt:		NAD83 Latitude:	48.02435
Last Update Date:		NAD83 Longitude:	-122.0349
Tax Parcel Identifier:			
Well Owner Name:	CHARLES WHITE		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
77	NE	0.67	3,554.11	319.50	WATER WELLS

Well Log ID:	314474	Region Code:	1
Well Tag ID:	AFJ495	County ID:	61
Well Log Image Nm:	00314474.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:	W112689	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	04-Aug-2001	Range Fraction No:	
Well Depth:	248.0	Section:	04
Well Diameter:	6.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1263440
Well Log Receiv Dt:	17-Aug-2001	St Plane Y-Coord:	988771
Record Creation Dt:	28-Jan-2002	NAD83 Latitude:	48.03431
Last Update Date:	28-Jan-2002	NAD83 Longitude:	-122.04048
Tax Parcel Identifier:	0429062015006		
Well Owner Name:	LINDSAY DUNN		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			

Wells and Additional Sources Detail Report

Well Log ZIP Code:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
77	NE	0.67	3,554.11	319.50	WATER WELLS

Well Log ID:	90939	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00090939.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	1617	Twsp Direction Cd:	North
Notice of Inten ID:	053246	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	08-May-1996	Range Fraction No:	
Well Depth:	70.0	Section:	04
Well Diameter:	6.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1263440
Well Log Receiv Dt:	29-May-1996	St Plane Y-Coord:	988771
Record Creation Dt:		NAD83 Latitude:	48.03431
Last Update Date:		NAD83 Longitude:	-122.04048
Tax Parcel Identifier:			
Well Owner Name:	EARL AHLGNEW		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
77	NE	0.67	3,554.11	319.50	WATER WELLS

Well Log ID:	344752	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00344752.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	15-Mar-1969	Range Fraction No:	
Well Depth:	122.0	Section:	04
Well Diameter:	8.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1263440

Well Log Receiv Dt:		St Plane Y-Coord:	988771
Record Creation Dt:	10-Nov-2002	NAD83 Latitude:	48.03431
Last Update Date:	10-Nov-2002	NAD83 Longitude:	-122.04048
Tax Parcel Identifier:			
Well Owner Name:	HAPPY HILLS COMMUNITY CLUB		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
77	NE	0.67	3,554.11	319.50	WATER WELLS

Well Log ID:	96648	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00096648.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	1539	Twsp Direction Cd:	North
Notice of Inten ID:	073309	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	06-Jul-1991	Range Fraction No:	
Well Depth:	203.0	Section:	04
Well Diameter:	6.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1263440
Well Log Receiv Dt:	12-Jul-1991	St Plane Y-Coord:	988771
Record Creation Dt:		NAD83 Latitude:	48.03431
Last Update Date:		NAD83 Longitude:	-122.04048
Tax Parcel Identifier:			
Well Owner Name:	RICHARD CROOKES		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
77	NE	0.67	3,554.11	319.50	WATER WELLS

Well Log ID:	333374	Region Code:	1
Well Tag ID:	AGB557	County ID:	61
Well Log Image Nm:	00333374.tif	County Name:	

Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	15-Apr-1969	Range Fraction No:	
Well Depth:	122.0	Section:	04
Well Diameter:	8.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	18	St Plane X-Coord:	1263440
Well Log Receiv Dt:	13-Oct-1999	St Plane Y-Coord:	988771
Record Creation Dt:	13-Jun-2002	NAD83 Latitude:	48.03431
Last Update Date:	13-Jun-2002	NAD83 Longitude:	-122.04048
Tax Parcel Identifier:			
Well Owner Name:	HAPPY HILLS COMM. CLUB		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
78	SE	0.68	3,600.45	268.23	WATER WELLS

Well Log ID:	285791	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00285791.TIF	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:		Range Fraction No:	
Well Depth:	23.0	Section:	09
Well Diameter:	36.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1264578
Well Log Receiv Dt:		St Plane Y-Coord:	979820
Record Creation Dt:		NAD83 Latitude:	48.00985
Last Update Date:		NAD83 Longitude:	-122.03512
Tax Parcel Identifier:			
Well Owner Name:	BILL FULTON		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		

Well Log Flw Type Cd:
Well Log Well Tst Cd:
Well Log ZIP Code:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
78	SE	0.68	3,600.45	268.23	WATER WELLS

Well Log ID:	97165	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00097165.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	1367	Twsp Direction Cd:	North
Notice of Inten ID:	072338	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	11-Jan-1990	Range Fraction No:	
Well Depth:	40.0	Section:	09
Well Diameter:	6.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1264578
Well Log Receiv Dt:		St Plane Y-Coord:	979820
Record Creation Dt:		NAD83 Latitude:	48.00985
Last Update Date:		NAD83 Longitude:	-122.03512
Tax Parcel Identifier:			
Well Owner Name:	ROGER DECLEMENSON		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
79	NW	0.70	3,695.37	324.93	WATER WELLS

Well Log ID:	1904454	Region Code:	1
Well Tag ID:	BKI816	County ID:	61
Well Log Image Nm:	1904454.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	2190	Twsp Direction Cd:	North
Notice of Inten ID:	WE33343	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	18-Jan-2019	Range Fraction No:	
Well Depth:	98.0	Section:	05
Well Diameter:	6.0	Quarter Section:	NW

Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1255434
Well Log Receiv Dt:	04-Mar-2019	St Plane Y-Coord:	988888
Record Creation Dt:	10-Jun-2019	NAD83 Latitude:	0.0
Last Update Date:	10-Jun-2019	NAD83 Longitude:	0.0
Tax Parcel Identifier:	29060500200900		
Well Owner Name:	Trisha Radford		
Well Log Static Lvl Qt:	31.7999992371		
Well Log GPM Qt:	15.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:	Static Level		
Well Log Well Tst Cd:	Pump Test		
Well Log ZIP Code:	98258-8117		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
79	NW	0.70	3,695.37	324.93	WATER WELLS

Well Log ID:	89573	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00089573.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	1367	Twsp Direction Cd:	North
Notice of Inten ID:	045735	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	12-Sep-1995	Range Fraction No:	
Well Depth:	175.0	Section:	05
Well Diameter:	0.0	Quarter Section:	NW
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1255434
Well Log Receiv Dt:	12-Oct-1995	St Plane Y-Coord:	988888
Record Creation Dt:		NAD83 Latitude:	48.0342
Last Update Date:		NAD83 Longitude:	-122.0732
Tax Parcel Identifier:			
Well Owner Name:	CLAYTON CARNELL		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
79	NW	0.70	3,695.37	324.93	WATER WELLS

Well Log ID:	93178	Region Code:	1

Well Tag ID:		County ID:	61
Well Log Image Nm:	00093178.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	1367	Twsp Direction Cd:	North
Notice of Inten ID:	045735	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	07-Sep-1995	Range Fraction No:	
Well Depth:	65.0	Section:	05
Well Diameter:	6.0	Quarter Section:	NW
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1255434
Well Log Receiv Dt:	12-Oct-1995	St Plane Y-Coord:	988888
Record Creation Dt:		NAD83 Latitude:	48.0342
Last Update Date:		NAD83 Longitude:	-122.0732
Tax Parcel Identifier:			
Well Owner Name:	JIM FREEBON		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
79	NW	0.70	3,695.37	324.93	WATER WELLS

Well Log ID:	93318	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00093318.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	1367	Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	15-Aug-1985	Range Fraction No:	
Well Depth:	65.0	Section:	05
Well Diameter:	6.0	Quarter Section:	NW
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1255434
Well Log Receiv Dt:	20-Aug-1985	St Plane Y-Coord:	988888
Record Creation Dt:		NAD83 Latitude:	48.0342
Last Update Date:		NAD83 Longitude:	-122.0732
Tax Parcel Identifier:			
Well Owner Name:	JIM TRYBON		
Well Log Static Lvl Qt:	0.0		

Well Log GPM Qt: 0.0
Well Log PSI No: 0.0
Well Log Flw Type Cd:
Well Log Well Tst Cd:
Well Log ZIP Code:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
79	NW	0.70	3,695.37	324.93	WATER WELLS

Well Log ID: 88250
Well Tag ID:
Well Log Image Nm: 00088250.tif
Project Tag No:
WRIA No: 7
Driller No: 1367
Notice of Inten ID: 032260
Well Type Code: Water
Well Completion Dt: 26-Mar-1997
Well Depth: 200.0
Well Diameter: 6.0
Horz Coll Ds:
Horiz Coll Meth Cd: 0
Well Log Receiv Dt:
Record Creation Dt:
Last Update Date:
Tax Parcel Identifier:
Well Owner Name: BEN MAGNUS
Well Log Static Lvl Qt: 0.0
Well Log GPM Qt: 0.0
Well Log PSI No: 0.0
Well Log Flw Type Cd:
Well Log Well Tst Cd:
Well Log ZIP Code:

Region Code: 1
County ID: 61
County Name:
Township: 29
Twsp Fraction No:
Twsp Direction Cd: North
Range: 06
Range Dir Code: East
Range Fraction No:
Section: 05
Quarter Section: NW
Qtr Qtr Section: NW
St Plane X-Coord: 1255434
St Plane Y-Coord: 988888
NAD83 Latitude: 48.0342
NAD83 Longitude: -122.0732

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
79	NW	0.70	3,695.37	324.93	WATER WELLS

Well Log ID: 286656
Well Tag ID:
Well Log Image Nm: 00286656.TIF
Project Tag No:
WRIA No: 7
Driller No:
Notice of Inten ID:
Well Type Code: Water
Well Completion Dt:

Region Code: 1
County ID: 61
County Name:
Township: 29
Twsp Fraction No:
Twsp Direction Cd: North
Range: 06
Range Dir Code: East
Range Fraction No:

Well Depth:	87.0	Section:	05
Well Diameter:	6.0	Quarter Section:	NW
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1255434
Well Log Receiv Dt:		St Plane Y-Coord:	988888
Record Creation Dt:		NAD83 Latitude:	48.0342
Last Update Date:		NAD83 Longitude:	-122.0732
Tax Parcel Identifier:			
Well Owner Name:	STAN HEPPELL		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
79	NW	0.70	3,695.37	324.93	WATER WELLS

Well Log ID:	1903579	Region Code:	1
Well Tag ID:	BKI816	County ID:	61
Well Log Image Nm:	1903579.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	2190	Twsp Direction Cd:	North
Notice of Inten ID:	WE33343	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	18-Jan-2019	Range Fraction No:	
Well Depth:	98.0	Section:	05
Well Diameter:	6.0	Quarter Section:	NW
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1255434
Well Log Receiv Dt:	28-Feb-2019	St Plane Y-Coord:	988888
Record Creation Dt:	03-Jun-2019	NAD83 Latitude:	0.0
Last Update Date:	03-Jun-2019	NAD83 Longitude:	0.0
Tax Parcel Identifier:	29060500200900		
Well Owner Name:	Trisha Radford		
Well Log Static Lvl Qt:	31.7999992371		
Well Log GPM Qt:	15.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:	Static Level		
Well Log Well Tst Cd:	Pump Test		
Well Log ZIP Code:	98258-8117		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
79	NW	0.70	3,695.37	324.93	WATER WELLS

Well Log ID:	88157	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00088157.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	1875	Twsp Direction Cd:	North
Notice of Inten ID:	019711	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	10-Aug-1993	Range Fraction No:	
Well Depth:	86.0	Section:	05
Well Diameter:	6.0	Quarter Section:	NW
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1255434
Well Log Receiv Dt:	09-Sep-1993	St Plane Y-Coord:	988888
Record Creation Dt:		NAD83 Latitude:	48.0342
Last Update Date:		NAD83 Longitude:	-122.0732
Tax Parcel Identifier:			
Well Owner Name:	B. VANATTA		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
83	N	0.76	4,015.85	220.98	WATER WELLS

Well Log ID:	345811	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00345811.tif	County Name:	
Project Tag No:		Township:	30
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:	S013954	Range:	06
Well Type Code:	Resource Protection	Range Dir Code:	East
Well Completion Dt:	27-Sep-2002	Range Fraction No:	
Well Depth:	80.0	Section:	32
Well Diameter:	0.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	NE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1259490
Well Log Receiv Dt:	28-Oct-2002	St Plane Y-Coord:	991419
Record Creation Dt:	15-Nov-2002	NAD83 Latitude:	48.04136
Last Update Date:	15-Nov-2002	NAD83 Longitude:	-122.05683
Tax Parcel Identifier:			

Wells and Additional Sources Detail Report

Well Owner Name:	CEDAR SPRINGS CO
Well Log Static Lvl Qt:	0.0
Well Log GPM Qt:	0.0
Well Log PSI No:	0.0
Well Log Flw Type Cd:	
Well Log Well Tst Cd:	
Well Log ZIP Code:	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
83	N	0.76	4,015.85	220.98	WATER WELLS

Well Log ID:	92265	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00092265.tif	County Name:	
Project Tag No:		Township:	30
WRIA No:	7	Twsp Fraction No:	
Driller No:	0187	Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:		Range Fraction No:	
Well Depth:	79.0	Section:	32
Well Diameter:	6.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	NE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1259490
Well Log Receiv Dt:		St Plane Y-Coord:	991419
Record Creation Dt:		NAD83 Latitude:	48.04136
Last Update Date:		NAD83 Longitude:	-122.05683
Tax Parcel Identifier:			
Well Owner Name:	HAROLD HESLER		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
84	NE	0.76	4,017.73	363.28	WATER WELLS

Well Log ID:	96613	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00096613.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	1192	Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06

Wells and Additional Sources Detail Report

Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	22-Jul-1983	Range Fraction No:	
Well Depth:	273.0	Section:	04
Well Diameter:	6.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1264100
Well Log Receiv Dt:	19-Oct-1983	St Plane Y-Coord:	988154
Record Creation Dt:		NAD83 Latitude:	0.0
Last Update Date:		NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	RICHARD & VIRGINIA WARING / BILL DAILEY		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
85	S	0.76	4,025.90	214.07	WATER WELLS

Well Log ID:	817851	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00817851.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:	GE00376	Range:	06
Well Type Code:	Resource Protection	Range Dir Code:	East
Well Completion Dt:	14-Sep-2012	Range Fraction No:	
Well Depth:	300.0	Section:	16
Well Diameter:	10.0	Quarter Section:	NW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1260431
Well Log Receiv Dt:	08-Oct-2012	St Plane Y-Coord:	977171
Record Creation Dt:	16-Oct-2012	NAD83 Latitude:	48.00237
Last Update Date:	16-Oct-2012	NAD83 Longitude:	-122.05184
Tax Parcel Identifier:			
Well Owner Name:	Corpro Inc		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
88	SW	0.78	4,121.45	243.69	WATER WELLS

Well Log ID:	1002033	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	1002033.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	2684	Twsp Direction Cd:	North
Notice of Inten ID:	AE30790	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	20-Feb-2015	Range Fraction No:	
Well Depth:	15.0	Section:	08
Well Diameter:	8.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1256525
Well Log Receiv Dt:	16-Mar-2015	St Plane Y-Coord:	979989
Record Creation Dt:	02-Apr-2015	NAD83 Latitude:	0.0
Last Update Date:	02-Apr-2015	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Lake Stevens Club Inc		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
88	SW	0.78	4,121.45	243.69	WATER WELLS

Well Log ID:	1002013	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	1002013.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	2684	Twsp Direction Cd:	North
Notice of Inten ID:	SE54025	Range:	06
Well Type Code:	Resource Protection	Range Dir Code:	East
Well Completion Dt:	20-Feb-2015	Range Fraction No:	
Well Depth:	15.0	Section:	08
Well Diameter:	8.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1256525
Well Log Receiv Dt:	16-Mar-2015	St Plane Y-Coord:	979989
Record Creation Dt:	02-Apr-2015	NAD83 Latitude:	0.0

Last Update Date:	02-Apr-2015	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Lake Stevens Club Inc		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
88	SW	0.78	4,121.45	243.69	WATER WELLS

Well Log ID:	1001968	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	1001968.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	2684	Twsp Direction Cd:	North
Notice of Inten ID:	SE54025	Range:	06
Well Type Code:	Resource Protection	Range Dir Code:	East
Well Completion Dt:	20-Feb-2015	Range Fraction No:	
Well Depth:	15.0	Section:	08
Well Diameter:	8.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1256525
Well Log Receiv Dt:	16-Mar-2015	St Plane Y-Coord:	979989
Record Creation Dt:	02-Apr-2015	NAD83 Latitude:	0.0
Last Update Date:	02-Apr-2015	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Lake Stevens Club Inc		
Well Log Static Lvl Qt:	7.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:	Static Level		
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
88	SW	0.78	4,121.45	243.69	WATER WELLS

Well Log ID:	1002031	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	1002031.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	

Wells and Additional Sources Detail Report

Driller No:	2684	Twsp Direction Cd:	North
Notice of Inten ID:	AE30790	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	20-Feb-2015	Range Fraction No:	
Well Depth:	15.0	Section:	08
Well Diameter:	8.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1256525
Well Log Receiv Dt:	16-Mar-2015	St Plane Y-Coord:	979989
Record Creation Dt:	02-Apr-2015	NAD83 Latitude:	0.0
Last Update Date:	02-Apr-2015	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Lake Stevens Club Inc		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
88	SW	0.78	4,121.45	243.69	WATER WELLS

Well Log ID:	1001969	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	1001969.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	2684	Twsp Direction Cd:	North
Notice of Inten ID:	AE30790	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	20-Feb-2015	Range Fraction No:	
Well Depth:	15.0	Section:	08
Well Diameter:	8.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1256525
Well Log Receiv Dt:	16-Mar-2015	St Plane Y-Coord:	979989
Record Creation Dt:	02-Apr-2015	NAD83 Latitude:	0.0
Last Update Date:	02-Apr-2015	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Lake Stevens Club Inc		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			

Wells and Additional Sources Detail Report

Well Log ZIP Code:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
88	SW	0.78	4,121.45	243.69	WATER WELLS

Well Log ID:	1001991	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	1001991.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	2684	Twsp Direction Cd:	North
Notice of Inten ID:	SE54025	Range:	06
Well Type Code:	Resource Protection	Range Dir Code:	East
Well Completion Dt:	20-Feb-2015	Range Fraction No:	
Well Depth:	15.0	Section:	08
Well Diameter:	8.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1256525
Well Log Receiv Dt:	16-Mar-2015	St Plane Y-Coord:	979989
Record Creation Dt:	02-Apr-2015	NAD83 Latitude:	0.0
Last Update Date:	02-Apr-2015	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Lake Stevens Club Inc		
Well Log Static Lvl Qt:	7.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:	Static Level		
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
89	NNW	0.79	4,146.10	265.90	WATER WELLS

Well Log ID:	93486	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00093486.tif	County Name:	
Project Tag No:		Township:	30
WRIA No:	7	Twsp Fraction No:	
Driller No:	1180	Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	07-Feb-1992	Range Fraction No:	
Well Depth:	80.0	Section:	32
Well Diameter:	6.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1258165

Well Log Receiv Dt:	19-May-1992	St Plane Y-Coord:	991433
Record Creation Dt:		NAD83 Latitude:	48.04132
Last Update Date:		NAD83 Longitude:	-122.06225
Tax Parcel Identifier:			
Well Owner Name:	JOHN & PAR BENJAMIN		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
89	NNW	0.79	4,146.10	265.90	WATER WELLS

Well Log ID:	88682	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00088682.tif	County Name:	
Project Tag No:		Township:	30
WRIA No:	7	Twsp Fraction No:	
Driller No:	1367	Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	05-Mar-1986	Range Fraction No:	
Well Depth:	38.0	Section:	32
Well Diameter:	6.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1258165
Well Log Receiv Dt:		St Plane Y-Coord:	991433
Record Creation Dt:		NAD83 Latitude:	48.04132
Last Update Date:		NAD83 Longitude:	-122.06225
Tax Parcel Identifier:			
Well Owner Name:	BOB TORKELSON		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
89	NNW	0.79	4,146.10	265.90	WATER WELLS

Well Log ID:	99643	Region Code:	1
Well Tag ID:	ABM230	County ID:	61
Well Log Image Nm:	00099643.tif	County Name:	

Wells and Additional Sources Detail Report

Project Tag No:		Township:	30
WRIA No:	7	Twsp Fraction No:	
Driller No:	1877	Twsp Direction Cd:	North
Notice of Inten ID:	W043699	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	07-Jul-1995	Range Fraction No:	
Well Depth:	97.0	Section:	32
Well Diameter:	6.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1258165
Well Log Receiv Dt:	25-Jul-1995	St Plane Y-Coord:	991433
Record Creation Dt:		NAD83 Latitude:	48.04132
Last Update Date:		NAD83 Longitude:	-122.06225
Tax Parcel Identifier:			
Well Owner Name:	RUDY MCDANIEL		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
89	NNW	0.79	4,146.10	265.90	WATER WELLS

Well Log ID:	97411	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00097411.tif	County Name:	
Project Tag No:		Township:	30
WRIA No:	7	Twsp Fraction No:	
Driller No:	0697	Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	17-Apr-1987	Range Fraction No:	
Well Depth:	118.0	Section:	32
Well Diameter:	6.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1258165
Well Log Receiv Dt:	20-Apr-1987	St Plane Y-Coord:	991433
Record Creation Dt:		NAD83 Latitude:	48.04132
Last Update Date:		NAD83 Longitude:	-122.06225
Tax Parcel Identifier:			
Well Owner Name:	ROY ROOT		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		

Well Log Flw Type Cd:
Well Log Well Tst Cd:
Well Log ZIP Code:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
90	NNE	0.80	4,214.02	327.07	WATER WELLS

Well Log ID:	1868808	Region Code:	1
Well Tag ID:	BKI301	County ID:	61
Well Log Image Nm:	1868808.tif	County Name:	
Project Tag No:		Township:	30
WRIA No:	7	Twsp Fraction No:	
Driller No:	1367	Twsp Direction Cd:	North
Notice of Inten ID:	WE28489	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	27-Jul-2017	Range Fraction No:	
Well Depth:	101.0	Section:	33
Well Diameter:	6.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1263463
Well Log Receiv Dt:	03-Oct-2018	St Plane Y-Coord:	990035
Record Creation Dt:	13-Dec-2018	NAD83 Latitude:	0.0
Last Update Date:	13-Dec-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:	30063300403900		
Well Owner Name:	Russ Johnson		
Well Log Static Lvl Qt:	51.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:	Static Level		
Well Log Well Tst Cd:	Air Test		
Well Log ZIP Code:	98258		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
90	NNE	0.80	4,214.02	327.07	WATER WELLS

Well Log ID:	87943	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00087943.tif	County Name:	
Project Tag No:		Township:	30
WRIA No:	7	Twsp Fraction No:	
Driller No:	1562	Twsp Direction Cd:	North
Notice of Inten ID:	029031	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	09-May-1990	Range Fraction No:	
Well Depth:	92.0	Section:	33
Well Diameter:	6.0	Quarter Section:	SE

Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1263463
Well Log Receiv Dt:		St Plane Y-Coord:	990035
Record Creation Dt:		NAD83 Latitude:	48.03778
Last Update Date:		NAD83 Longitude:	-122.04049
Tax Parcel Identifier:			
Well Owner Name:	ALLEN		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
90	NNE	0.80	4,214.02	327.07	WATER WELLS

Well Log ID:	94696	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00094696.tif	County Name:	
Project Tag No:		Township:	30
WRIA No:	7	Twsp Fraction No:	
Driller No:	1562	Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	07-Dec-1988	Range Fraction No:	
Well Depth:	90.0	Section:	33
Well Diameter:	6.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1263463
Well Log Receiv Dt:	12-Dec-1988	St Plane Y-Coord:	990035
Record Creation Dt:		NAD83 Latitude:	48.03778
Last Update Date:		NAD83 Longitude:	-122.04049
Tax Parcel Identifier:			
Well Owner Name:	LESTER		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
91	ENE	0.81	4,259.16	306.23	WATER WELLS

Well Log ID:	303740	Region Code:	1

Wells and Additional Sources Detail Report

Well Tag ID:		County ID:	61
Well Log Image Nm:	00303740.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:	A051259	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	23-May-2001	Range Fraction No:	
Well Depth:	83.0	Section:	04
Well Diameter:	6.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	NE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1264746
Well Log Receiv Dt:	13-Jun-2001	St Plane Y-Coord:	986322
Record Creation Dt:	23-Oct-2001	NAD83 Latitude:	48.02767
Last Update Date:	23-Oct-2001	NAD83 Longitude:	-122.03495
Tax Parcel Identifier:			
Well Owner Name:	CHRIS KING		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
91	ENE	0.81	4,259.16	306.23	WATER WELLS

Well Log ID:	94566	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00094566.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	0829	Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	19-Sep-1980	Range Fraction No:	
Well Depth:	342.0	Section:	04
Well Diameter:	6.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	NE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1264746
Well Log Receiv Dt:		St Plane Y-Coord:	986322
Record Creation Dt:		NAD83 Latitude:	48.02767
Last Update Date:		NAD83 Longitude:	-122.03495
Tax Parcel Identifier:			
Well Owner Name:	LE ROY BARROWS		
Well Log Static Lvl Qt:	0.0		

Well Log GPM Qt: 0.0
Well Log PSI No: 0.0
Well Log Flw Type Cd:
Well Log Well Tst Cd:
Well Log ZIP Code:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
91	ENE	0.81	4,259.16	306.23	WATER WELLS

Well Log ID: 95463
Well Tag ID:
Well Log Image Nm: 00095463.tif
Project Tag No:
WRIA No: 7
Driller No: 0187
Notice of Inten ID:
Well Type Code: Water
Well Completion Dt: 20-May-1978
Well Depth: 294.0
Well Diameter: 6.0
Horz Coll Ds:
Horiz Coll Meth Cd: 0
Well Log Receiv Dt:
Record Creation Dt:
Last Update Date:
Tax Parcel Identifier:
Well Owner Name: MIKE HUSSEMAN
Well Log Static Lvl Qt: 0.0
Well Log GPM Qt: 0.0
Well Log PSI No: 0.0
Well Log Flw Type Cd:
Well Log Well Tst Cd:
Well Log ZIP Code:

Region Code: 1
County ID: 61
County Name:
Township: 29
Twsp Fraction No:
Twsp Direction Cd: North
Range: 06
Range Dir Code: East
Range Fraction No:
Section: 04
Quarter Section: SE
Qtr Qtr Section: NE
St Plane X-Coord: 1264746
St Plane Y-Coord: 986322
NAD83 Latitude: 48.02767
NAD83 Longitude: -122.03495

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
91	ENE	0.81	4,259.16	306.23	WATER WELLS

Well Log ID: 87783
Well Tag ID:
Well Log Image Nm: 00087783.tif
Project Tag No:
WRIA No: 7
Driller No: 0837
Notice of Inten ID:
Well Type Code: Water
Well Completion Dt: 24-Aug-1984

Region Code: 1
County ID: 61
County Name:
Township: 29
Twsp Fraction No:
Twsp Direction Cd: North
Range: 06
Range Dir Code: East
Range Fraction No:

Well Depth:	0.0	Section:	04
Well Diameter:	6.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	NE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1264746
Well Log Receiv Dt:		St Plane Y-Coord:	986322
Record Creation Dt:		NAD83 Latitude:	48.02767
Last Update Date:		NAD83 Longitude:	-122.03495
Tax Parcel Identifier:			
Well Owner Name:	A. F. DESCAMP (ED PACKARD)		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
91	ENE	0.81	4,259.16	306.23	WATER WELLS

Well Log ID:	99030	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00099030.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	1367	Twsp Direction Cd:	North
Notice of Inten ID:	072367	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	21-May-1990	Range Fraction No:	
Well Depth:	178.0	Section:	04
Well Diameter:	6.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	NE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1264746
Well Log Receiv Dt:	27-Sep-1990	St Plane Y-Coord:	986322
Record Creation Dt:		NAD83 Latitude:	48.02767
Last Update Date:		NAD83 Longitude:	-122.03495
Tax Parcel Identifier:			
Well Owner Name:	WILLIAM KEMPER		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
91	ENE	0.81	4,259.16	306.23	WATER WELLS

Well Log ID:	98301	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00098301.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	1367	Twsp Direction Cd:	North
Notice of Inten ID:	008380	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	21-Apr-1995	Range Fraction No:	
Well Depth:	24.0	Section:	04
Well Diameter:	36.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	NE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1264746
Well Log Receiv Dt:	19-May-1995	St Plane Y-Coord:	986322
Record Creation Dt:		NAD83 Latitude:	48.02767
Last Update Date:		NAD83 Longitude:	-122.03495
Tax Parcel Identifier:			
Well Owner Name:	TIM NOAH		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
91	ENE	0.81	4,259.16	306.23	WATER WELLS

Well Log ID:	91009	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00091009.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	0837	Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	04-Apr-1985	Range Fraction No:	
Well Depth:	360.0	Section:	04
Well Diameter:	6.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	NE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1264746
Well Log Receiv Dt:	23-Aug-1985	St Plane Y-Coord:	986322
Record Creation Dt:		NAD83 Latitude:	48.02767
Last Update Date:		NAD83 Longitude:	-122.03495
Tax Parcel Identifier:			

Well Owner Name:	ED PARKER
Well Log Static Lvl Qt:	0.0
Well Log GPM Qt:	0.0
Well Log PSI No:	0.0
Well Log Flw Type Cd:	
Well Log Well Tst Cd:	
Well Log ZIP Code:	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
92	SE	0.81	4,276.22	149.37	WATER WELLS

Well Log ID:	443918	Region Code:	1
Well Tag ID:	AKN624	County ID:	61
Well Log Image Nm:	00443918.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:	W216006	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	28-Apr-2006	Range Fraction No:	
Well Depth:	50.0	Section:	16
Well Diameter:	6.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	NE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1264557
Well Log Receiv Dt:	12-Jun-2006	St Plane Y-Coord:	978445
Record Creation Dt:	03-Jul-2006	NAD83 Latitude:	48.00608
Last Update Date:	03-Jul-2006	NAD83 Longitude:	-122.0351
Tax Parcel Identifier:	290616-001-002-00		
Well Owner Name:	GARY JACOBSON		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
93	E	0.81	4,281.88	295.55	WATER WELLS

Well Log ID:	291862	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00291862.TIF	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06

Wells and Additional Sources Detail Report

Well Type Code:	Resource Protection	Range Dir Code:	East
Well Completion Dt:		Range Fraction No:	
Well Depth:	0.0	Section:	10
Well Diameter:	0.0	Quarter Section:	NW
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1266030
Well Log Receiv Dt:		St Plane Y-Coord:	983773
Record Creation Dt:		NAD83 Latitude:	48.02076
Last Update Date:		NAD83 Longitude:	-122.0295
Tax Parcel Identifier:			
Well Owner Name:	RUSSELL ROAD SLIDE		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
93	E	0.81	4,281.88	295.55	WATER WELLS

Well Log ID:	291861	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00291861.TIF	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Resource Protection	Range Dir Code:	East
Well Completion Dt:		Range Fraction No:	
Well Depth:	0.0	Section:	10
Well Diameter:	0.0	Quarter Section:	NW
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1266030
Well Log Receiv Dt:		St Plane Y-Coord:	983773
Record Creation Dt:		NAD83 Latitude:	48.02076
Last Update Date:		NAD83 Longitude:	-122.0295
Tax Parcel Identifier:			
Well Owner Name:	RUSSELL ROAD SLIDE		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
93	E	0.81	4,281.88	295.55	WATER WELLS

Well Log ID:	1901449	Region Code:	1
Well Tag ID:	BLE605	County ID:	61
Well Log Image Nm:	1901449.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	2043	Twsp Direction Cd:	North
Notice of Inten ID:	WE34288	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	09-Apr-2019	Range Fraction No:	
Well Depth:	92.0	Section:	10
Well Diameter:	6.0	Quarter Section:	NW
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1266030
Well Log Receiv Dt:	29-Apr-2019	St Plane Y-Coord:	983773
Record Creation Dt:	20-May-2019	NAD83 Latitude:	0.0
Last Update Date:	20-May-2019	NAD83 Longitude:	0.0
Tax Parcel Identifier:	29061000200300		
Well Owner Name:	Richard Kyle		
Well Log Static Lvl Qt:	34.0		
Well Log GPM Qt:	4.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:	Static Level		
Well Log Well Tst Cd:	Bailer Test		
Well Log ZIP Code:	98290		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
93	E	0.81	4,281.88	295.55	WATER WELLS

Well Log ID:	332698	Region Code:	1
Well Tag ID:	ABO353	County ID:	61
Well Log Image Nm:	00332698.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:	W161801	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	19-Apr-2002	Range Fraction No:	
Well Depth:	179.0	Section:	10
Well Diameter:	6.0	Quarter Section:	NW
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1266030
Well Log Receiv Dt:	01-May-2002	St Plane Y-Coord:	983773
Record Creation Dt:	24-May-2002	NAD83 Latitude:	48.02076

Wells and Additional Sources Detail Report

Last Update Date:	24-May-2002	NAD83 Longitude:	-122.0295
Tax Parcel Identifier:	102906-1-001-0004		
Well Owner Name:	BUD & CHERIE MCKINNEY		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
93	E	0.81	4,281.88	295.55	WATER WELLS

Well Log ID:	97308	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00097308.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	1367	Twsp Direction Cd:	North
Notice of Inten ID:	W107741	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	09-Mar-1999	Range Fraction No:	
Well Depth:	113.0	Section:	10
Well Diameter:	0.0	Quarter Section:	NW
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1266030
Well Log Receiv Dt:	11-Mar-1999	St Plane Y-Coord:	983773
Record Creation Dt:		NAD83 Latitude:	48.02076
Last Update Date:		NAD83 Longitude:	-122.0295
Tax Parcel Identifier:			
Well Owner Name:	RON SALLEE		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
94	ESE	0.81	4,296.87	179.17	WATER WELLS

Well Log ID:	90886	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00090886.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	

Wells and Additional Sources Detail Report

Driller No:	1534	Twsp Direction Cd:	North
Notice of Inten ID:	017405	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	17-Oct-1991	Range Fraction No:	
Well Depth:	199.0	Section:	10
Well Diameter:	6.0	Quarter Section:	NW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1265995
Well Log Receiv Dt:	21-Oct-1991	St Plane Y-Coord:	982440
Record Creation Dt:		NAD83 Latitude:	48.0171
Last Update Date:		NAD83 Longitude:	-122.02954
Tax Parcel Identifier:			
Well Owner Name:	DUANE HASKO		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
95	NNW	0.82	4,347.10	326.13	WATER WELLS

Well Log ID:	97102	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00097102.tif	County Name:	
Project Tag No:		Township:	30
WRIA No:	7	Twsp Fraction No:	
Driller No:	0837	Twsp Direction Cd:	North
Notice of Inten ID:	020402	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	07-Aug-1989	Range Fraction No:	
Well Depth:	119.0	Section:	32
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1256158
Well Log Receiv Dt:	30-Aug-1989	St Plane Y-Coord:	990796
Record Creation Dt:		NAD83 Latitude:	0.0
Last Update Date:		NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	ROBIN WALTERS		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			

Wells and Additional Sources Detail Report

Well Log ZIP Code:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
95	NNW	0.82	4,347.10	326.13	WATER WELLS

Well Log ID:	89976	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00089976.tif	County Name:	
Project Tag No:		Township:	30
WRIA No:	7	Twsp Fraction No:	
Driller No:	0502	Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	22-Nov-1978	Range Fraction No:	
Well Depth:	21.0	Section:	32
Well Diameter:	36.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1256158
Well Log Receiv Dt:		St Plane Y-Coord:	990796
Record Creation Dt:		NAD83 Latitude:	0.0
Last Update Date:		NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	DANIEL ROCHRISK		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
96	NW	0.82	4,349.29	329.20	WATER WELLS

Well Log ID:	95431	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00095431.tif	County Name:	
Project Tag No:		Township:	30
WRIA No:	7	Twsp Fraction No:	
Driller No:	0049	Twsp Direction Cd:	North
Notice of Inten ID:	015115	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	02-Dec-1988	Range Fraction No:	
Well Depth:	91.0	Section:	32
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1255473

Well Log Receiv Dt:	15-Dec-1988	St Plane Y-Coord:	990151
Record Creation Dt:		NAD83 Latitude:	48.03766
Last Update Date:		NAD83 Longitude:	-122.07314
Tax Parcel Identifier:			
Well Owner Name:	MIKE DAWKINS		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
96	NW	0.82	4,349.29	329.20	WATER WELLS

Well Log ID:	97983	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00097983.tif	County Name:	
Project Tag No:		Township:	30
WRIA No:	7	Twsp Fraction No:	
Driller No:	0187	Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	02-Oct-1984	Range Fraction No:	
Well Depth:	148.0	Section:	32
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1255473
Well Log Receiv Dt:		St Plane Y-Coord:	990151
Record Creation Dt:		NAD83 Latitude:	48.03766
Last Update Date:		NAD83 Longitude:	-122.07314
Tax Parcel Identifier:			
Well Owner Name:	STEVEN LOWERY		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
96	NW	0.82	4,349.29	329.20	WATER WELLS

Well Log ID:	95328	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00095328.tif	County Name:	

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Project Tag No:		Township:	30
WRIA No:	7	Twsp Fraction No:	
Driller No:	1842	Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	15-May-1991	Range Fraction No:	
Well Depth:	200.0	Section:	32
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1255473
Well Log Receiv Dt:	28-May-1991	St Plane Y-Coord:	990151
Record Creation Dt:		NAD83 Latitude:	48.03766
Last Update Date:		NAD83 Longitude:	-122.07314
Tax Parcel Identifier:			
Well Owner Name:	MICHAEL CUTHBERT		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
96	NW	0.82	4,349.29	329.20	WATER WELLS

Well Log ID:	97343	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00097343.tif	County Name:	
Project Tag No:		Township:	30
WRIA No:	7	Twsp Fraction No:	
Driller No:	0186	Twsp Direction Cd:	North
Notice of Inten ID:	W016961	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	10-Jun-1994	Range Fraction No:	
Well Depth:	234.0	Section:	32
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1255473
Well Log Receiv Dt:	12-Jul-1994	St Plane Y-Coord:	990151
Record Creation Dt:		NAD83 Latitude:	48.03766
Last Update Date:		NAD83 Longitude:	-122.07314
Tax Parcel Identifier:			
Well Owner Name:	RONALD LARGE		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		

Well Log Flw Type Cd:
Well Log Well Tst Cd:
Well Log ZIP Code:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
96	NW	0.82	4,349.29	329.20	WATER WELLS

Well Log ID:	98485	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00098485.tif	County Name:	
Project Tag No:		Township:	30
WRIA No:	7	Twsp Fraction No:	
Driller No:	1514	Twsp Direction Cd:	North
Notice of Inten ID:	034675	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	26-Sep-1992	Range Fraction No:	
Well Depth:	81.0	Section:	32
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1255473
Well Log Receiv Dt:	02-Oct-1992	St Plane Y-Coord:	990151
Record Creation Dt:		NAD83 Latitude:	48.03766
Last Update Date:		NAD83 Longitude:	-122.07314
Tax Parcel Identifier:			
Well Owner Name:	TOM WILLIAMS		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
100	S	0.84	4,457.99	241.92	WATER WELLS

Well Log ID:	88505	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00088505.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	0762	Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	18-Jul-1978	Range Fraction No:	
Well Depth:	174.0	Section:	17
Well Diameter:	6.0	Quarter Section:	NE

Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1259082
Well Log Receiv Dt:	09-Aug-1979	St Plane Y-Coord:	977206
Record Creation Dt:		NAD83 Latitude:	48.00239
Last Update Date:		NAD83 Longitude:	-122.05735
Tax Parcel Identifier:			
Well Owner Name:	BLUE RIBBON HOMES		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
100	S	0.84	4,457.99	241.92	WATER WELLS

Well Log ID:	89880	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00089880.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	1525	Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	09-Aug-1989	Range Fraction No:	
Well Depth:	224.0	Section:	17
Well Diameter:	6.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1259082
Well Log Receiv Dt:	14-Sep-1989	St Plane Y-Coord:	977206
Record Creation Dt:		NAD83 Latitude:	48.00239
Last Update Date:		NAD83 Longitude:	-122.05735
Tax Parcel Identifier:			
Well Owner Name:	DAN FORTNER		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
100	S	0.84	4,457.99	241.92	WATER WELLS

Well Log ID:	454845	Region Code:	1

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Well Tag ID:		County ID:	61
Well Log Image Nm:	00454845.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:	AE01894	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	22-Aug-2006	Range Fraction No:	
Well Depth:	180.0	Section:	17
Well Diameter:	6.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1259082
Well Log Receiv Dt:	15-Sep-2006	St Plane Y-Coord:	977206
Record Creation Dt:	17-Oct-2006	NAD83 Latitude:	48.00239
Last Update Date:	17-Oct-2006	NAD83 Longitude:	-122.05735
Tax Parcel Identifier:			
Well Owner Name:	PRH LLC		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
100	S	0.84	4,457.99	241.92	WATER WELLS

Well Log ID:	454846	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00454846.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:	AE01895	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	22-Aug-2006	Range Fraction No:	
Well Depth:	160.0	Section:	17
Well Diameter:	6.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1259082
Well Log Receiv Dt:	15-Sep-2006	St Plane Y-Coord:	977206
Record Creation Dt:	17-Oct-2006	NAD83 Latitude:	48.00239
Last Update Date:	17-Oct-2006	NAD83 Longitude:	-122.05735
Tax Parcel Identifier:			
Well Owner Name:	PRH LLC		
Well Log Static Lvl Qt:	0.0		

Well Log GPM Qt: 0.0
Well Log PSI No: 0.0
Well Log Flw Type Cd:
Well Log Well Tst Cd:
Well Log ZIP Code:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
100	S	0.84	4,457.99	241.92	WATER WELLS

Well Log ID: 454848
Well Tag ID:
Well Log Image Nm: 00454848.tif
Project Tag No:
WRIA No: 7
Driller No:
Notice of Inten ID: AE01897
Well Type Code: Decommisioning
Well Completion Dt: 22-Aug-2006
Well Depth: 200.0
Well Diameter: 6.0
Horz Coll Ds:
Horiz Coll Meth Cd: 0
Well Log Receiv Dt: 15-Sep-2006
Record Creation Dt: 17-Oct-2006
Last Update Date: 17-Oct-2006
Tax Parcel Identifier:
Well Owner Name: PRH LLC
Well Log Static Lvl Qt: 0.0
Well Log GPM Qt: 0.0
Well Log PSI No: 0.0
Well Log Flw Type Cd:
Well Log Well Tst Cd:
Well Log ZIP Code:

Region Code: 1
County ID: 61
County Name:
Township: 29
Twsp Fraction No:
Twsp Direction Cd: North
Range: 06
Range Dir Code: East
Range Fraction No:
Section: 17
Quarter Section: NE
Qtr Qtr Section: SE
St Plane X-Coord: 1259082
St Plane Y-Coord: 977206
NAD83 Latitude: 48.00239
NAD83 Longitude: -122.05735

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
100	S	0.84	4,457.99	241.92	WATER WELLS

Well Log ID: 88506
Well Tag ID:
Well Log Image Nm: 00088506.tif
Project Tag No:
WRIA No: 7
Driller No: 0762
Notice of Inten ID:
Well Type Code: Water
Well Completion Dt: 14-Jul-1978

Region Code: 1
County ID: 61
County Name:
Township: 29
Twsp Fraction No:
Twsp Direction Cd: North
Range: 06
Range Dir Code: East
Range Fraction No:

Well Depth:	218.0	Section:	17
Well Diameter:	6.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1259082
Well Log Receiv Dt:	09-Aug-1979	St Plane Y-Coord:	977206
Record Creation Dt:		NAD83 Latitude:	48.00239
Last Update Date:		NAD83 Longitude:	-122.05735
Tax Parcel Identifier:			
Well Owner Name:	BLUE RIBBON HOMES		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
100	S	0.84	4,457.99	241.92	WATER WELLS

Well Log ID:	319454	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00319454.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:	A032931	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	10-Jan-2000	Range Fraction No:	
Well Depth:	71.0	Section:	17
Well Diameter:	0.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1259082
Well Log Receiv Dt:	11-Feb-2000	St Plane Y-Coord:	977206
Record Creation Dt:	16-Feb-2002	NAD83 Latitude:	48.00239
Last Update Date:	16-Feb-2002	NAD83 Longitude:	-122.05735
Tax Parcel Identifier:			
Well Owner Name:	SNOHOMISH CO SOLID WASTE		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
100	S	0.84	4,457.99	241.92	WATER WELLS

Well Log ID:	285800	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00285800.TIF	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:		Range Fraction No:	
Well Depth:	157.0	Section:	17
Well Diameter:	6.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1259082
Well Log Receiv Dt:		St Plane Y-Coord:	977206
Record Creation Dt:		NAD83 Latitude:	48.00239
Last Update Date:		NAD83 Longitude:	-122.05735
Tax Parcel Identifier:			
Well Owner Name:	BLUE RIBBON HOMES		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
100	S	0.84	4,457.99	241.92	WATER WELLS

Well Log ID:	454847	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00454847.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:	AE01896	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	22-Aug-2006	Range Fraction No:	
Well Depth:	140.0	Section:	17
Well Diameter:	6.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1259082
Well Log Receiv Dt:	15-Sep-2006	St Plane Y-Coord:	977206
Record Creation Dt:	17-Oct-2006	NAD83 Latitude:	48.00239
Last Update Date:	17-Oct-2006	NAD83 Longitude:	-122.05735
Tax Parcel Identifier:			

Wells and Additional Sources Detail Report

Well Owner Name:	PRH LLC
Well Log Static Lvl Qt:	0.0
Well Log GPM Qt:	0.0
Well Log PSI No:	0.0
Well Log Flw Type Cd:	
Well Log Well Tst Cd:	
Well Log ZIP Code:	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
100	S	0.84	4,457.99	241.92	WATER WELLS

Well Log ID:	88504	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00088504.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	0762	Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	08-Jul-1978	Range Fraction No:	
Well Depth:	157.0	Section:	17
Well Diameter:	6.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1259082
Well Log Receiv Dt:	09-Aug-1979	St Plane Y-Coord:	977206
Record Creation Dt:		NAD83 Latitude:	48.00239
Last Update Date:		NAD83 Longitude:	-122.05735
Tax Parcel Identifier:			
Well Owner Name:	BLUE RIBBON HOMES		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
100	S	0.84	4,457.99	241.92	WATER WELLS

Well Log ID:	319453	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00319453.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:	A032931	Range:	06

Wells and Additional Sources Detail Report

Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	10-Jan-2000	Range Fraction No:	
Well Depth:	156.0	Section:	17
Well Diameter:	0.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1259082
Well Log Receiv Dt:	11-Feb-2000	St Plane Y-Coord:	977206
Record Creation Dt:	16-Feb-2002	NAD83 Latitude:	48.00239
Last Update Date:	16-Feb-2002	NAD83 Longitude:	-122.05735
Tax Parcel Identifier:			
Well Owner Name:	SNOHOMISH CO SOLID WASTE		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
100	S	0.84	4,457.99	241.92	WATER WELLS

Well Log ID:	285801	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00285801.TIF	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:		Range Fraction No:	
Well Depth:	157.0	Section:	17
Well Diameter:	6.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1259082
Well Log Receiv Dt:		St Plane Y-Coord:	977206
Record Creation Dt:		NAD83 Latitude:	48.00239
Last Update Date:		NAD83 Longitude:	-122.05735
Tax Parcel Identifier:			
Well Owner Name:	BLUE RIBBON HOMES		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
102	SSE	0.85	4,490.00	163.81	WATER WELLS

Well Log ID:	91549	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00091549.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	1367	Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	13-Sep-1986	Range Fraction No:	
Well Depth:	112.0	Section:	16
Well Diameter:	6.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1263183
Well Log Receiv Dt:	07-Oct-1986	St Plane Y-Coord:	977081
Record Creation Dt:		NAD83 Latitude:	48.00227
Last Update Date:		NAD83 Longitude:	-122.0406
Tax Parcel Identifier:			
Well Owner Name:	G E SCOTT		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
102	SSE	0.85	4,490.00	163.81	WATER WELLS

Well Log ID:	303715	Region Code:	1
Well Tag ID:	AFJ484	County ID:	61
Well Log Image Nm:	00303715.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:	W112669	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	05-Dec-2000	Range Fraction No:	
Well Depth:	27.0	Section:	16
Well Diameter:	6.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1263183
Well Log Receiv Dt:	29-Dec-2000	St Plane Y-Coord:	977081
Record Creation Dt:	23-Oct-2001	NAD83 Latitude:	48.00227

Last Update Date:	23-Oct-2001	NAD83 Longitude:	-122.0406
Tax Parcel Identifier:			
Well Owner Name:	DAVID HUBER		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
102	SSE	0.85	4,490.00	163.81	WATER WELLS

Well Log ID:	97351	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00097351.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	1390	Twsp Direction Cd:	North
Notice of Inten ID:	W041265	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	26-Mar-1994	Range Fraction No:	
Well Depth:	44.0	Section:	16
Well Diameter:	6.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1263183
Well Log Receiv Dt:	06-Apr-1994	St Plane Y-Coord:	977081
Record Creation Dt:		NAD83 Latitude:	48.00227
Last Update Date:		NAD83 Longitude:	-122.0406
Tax Parcel Identifier:			
Well Owner Name:	RONALD WOLF		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
102	SSE	0.85	4,490.00	163.81	WATER WELLS

Well Log ID:	97605	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00097605.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	

Wells and Additional Sources Detail Report

Driller No:	1514	Twsp Direction Cd:	North
Notice of Inten ID:	034638	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	28-Feb-1991	Range Fraction No:	
Well Depth:	95.0	Section:	16
Well Diameter:	6.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1263183
Well Log Receiv Dt:	27-Mar-1991	St Plane Y-Coord:	977081
Record Creation Dt:		NAD83 Latitude:	48.00227
Last Update Date:		NAD83 Longitude:	-122.0406
Tax Parcel Identifier:			
Well Owner Name:	SCOTT STEVENS		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	E	0.86	4,528.95	226.50	WATER WELLS

Well Log ID:	1774956	Region Code:	1
Well Tag ID:	BKZ563	County ID:	61
Well Log Image Nm:	1774951.pdf	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3188	Twsp Direction Cd:	North
Notice of Inten ID:	AE50117	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	30-Jul-2018	Range Fraction No:	
Well Depth:	20.0	Section:	03
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1266065
Well Log Receiv Dt:	16-Aug-2018	St Plane Y-Coord:	984728
Record Creation Dt:	24-Sep-2018	NAD83 Latitude:	0.0
Last Update Date:	24-Sep-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Snohomish County Public Works		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			

Wells and Additional Sources Detail Report

Well Log ZIP Code:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	E	0.86	4,528.95	226.50	WATER WELLS

Well Log ID:	1774966	Region Code:	1
Well Tag ID:	BLH065	County ID:	61
Well Log Image Nm:	1774958.pdf	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3188	Twsp Direction Cd:	North
Notice of Inten ID:	AE50117	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	30-Jul-2018	Range Fraction No:	
Well Depth:	20.0	Section:	03
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1266065
Well Log Receiv Dt:	16-Aug-2018	St Plane Y-Coord:	984728
Record Creation Dt:	24-Sep-2018	NAD83 Latitude:	0.0
Last Update Date:	24-Sep-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Snohomish County Public Works		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	E	0.86	4,528.95	226.50	WATER WELLS

Well Log ID:	1774929	Region Code:	1
Well Tag ID:	BLH064	County ID:	61
Well Log Image Nm:	1774922.pdf	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3188	Twsp Direction Cd:	North
Notice of Inten ID:	AE50117	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	30-Jul-2018	Range Fraction No:	
Well Depth:	20.0	Section:	03
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1266065

Well Log Receiv Dt:	16-Aug-2018	St Plane Y-Coord:	984728
Record Creation Dt:	24-Sep-2018	NAD83 Latitude:	0.0
Last Update Date:	24-Sep-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Snohomish County Public Works		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	E	0.86	4,528.95	226.50	WATER WELLS

Well Log ID:	1774945	Region Code:	1
Well Tag ID:	BLH040	County ID:	61
Well Log Image Nm:	1774941.pdf	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3188	Twsp Direction Cd:	North
Notice of Inten ID:	AE50117	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	30-Jul-2018	Range Fraction No:	
Well Depth:	20.0	Section:	03
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1266065
Well Log Receiv Dt:	16-Aug-2018	St Plane Y-Coord:	984728
Record Creation Dt:	24-Sep-2018	NAD83 Latitude:	0.0
Last Update Date:	24-Sep-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Snohomish County Public Works		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	E	0.86	4,528.95	226.50	WATER WELLS

Well Log ID:	1774955	Region Code:	1
Well Tag ID:	BKZ562	County ID:	61
Well Log Image Nm:	1774951.pdf	County Name:	

Wells and Additional Sources Detail Report

Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3188	Twsp Direction Cd:	North
Notice of Inten ID:	AE50117	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	30-Jul-2018	Range Fraction No:	
Well Depth:	20.0	Section:	03
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1266065
Well Log Receiv Dt:	16-Aug-2018	St Plane Y-Coord:	984728
Record Creation Dt:	24-Sep-2018	NAD83 Latitude:	0.0
Last Update Date:	24-Sep-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Snohomish County Public Works		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	E	0.86	4,528.95	226.50	WATER WELLS

Well Log ID:	89868	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00089868.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	0611	Twsp Direction Cd:	North
Notice of Inten ID:	072247	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	30-Apr-1993	Range Fraction No:	
Well Depth:	315.0	Section:	03
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1266065
Well Log Receiv Dt:	07-May-1993	St Plane Y-Coord:	984728
Record Creation Dt:		NAD83 Latitude:	48.02337
Last Update Date:		NAD83 Longitude:	-122.02944
Tax Parcel Identifier:			
Well Owner Name:	DAN ARNOLD		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		

Well Log Flw Type Cd:
Well Log Well Tst Cd:
Well Log ZIP Code:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	E	0.86	4,528.95	226.50	WATER WELLS

Well Log ID:	1006781	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	1006781.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	2823	Twsp Direction Cd:	North
Notice of Inten ID:	AE26930	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	21-May-2014	Range Fraction No:	
Well Depth:	16.5	Section:	03
Well Diameter:	9.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1266065
Well Log Receiv Dt:	16-Jun-2014	St Plane Y-Coord:	984728
Record Creation Dt:	14-Apr-2015	NAD83 Latitude:	0.0
Last Update Date:	14-Apr-2015	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Snohomish County		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	E	0.86	4,528.95	226.50	WATER WELLS

Well Log ID:	92911	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00092911.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	0771	Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	11-Oct-1979	Range Fraction No:	
Well Depth:	162.0	Section:	03
Well Diameter:	6.0	Quarter Section:	SW

Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1266065
Well Log Receiv Dt:	18-Oct-1979	St Plane Y-Coord:	984728
Record Creation Dt:		NAD83 Latitude:	48.02337
Last Update Date:		NAD83 Longitude:	-122.02944
Tax Parcel Identifier:			
Well Owner Name:	JEANETTE VELLINGA		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	E	0.86	4,528.95	226.50	WATER WELLS

Well Log ID:	1775027	Region Code:	1
Well Tag ID:	BKZ600	County ID:	61
Well Log Image Nm:	1775027.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3188	Twsp Direction Cd:	North
Notice of Inten ID:	DE02201	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	12-Jul-2018	Range Fraction No:	
Well Depth:	20.0	Section:	03
Well Diameter:	8.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1266065
Well Log Receiv Dt:	16-Aug-2018	St Plane Y-Coord:	984728
Record Creation Dt:	24-Sep-2018	NAD83 Latitude:	0.0
Last Update Date:	24-Sep-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Snohomish County Public Works		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	E	0.86	4,528.95	226.50	WATER WELLS

Well Log ID:	1774937	Region Code:	1

Well Tag ID:	BLH038	County ID:	61
Well Log Image Nm:	1774935.pdf	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3188	Twsp Direction Cd:	North
Notice of Inten ID:	AE50117	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	30-Jul-2018	Range Fraction No:	
Well Depth:	20.0	Section:	03
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1266065
Well Log Receiv Dt:	16-Aug-2018	St Plane Y-Coord:	984728
Record Creation Dt:	24-Sep-2018	NAD83 Latitude:	0.0
Last Update Date:	24-Sep-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Snohomish County Public Works		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	E	0.86	4,528.95	226.50	WATER WELLS

Well Log ID:	1774938	Region Code:	1
Well Tag ID:	BLH039	County ID:	61
Well Log Image Nm:	1774935.pdf	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3188	Twsp Direction Cd:	North
Notice of Inten ID:	AE50117	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	30-Jul-2018	Range Fraction No:	
Well Depth:	20.0	Section:	03
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1266065
Well Log Receiv Dt:	16-Aug-2018	St Plane Y-Coord:	984728
Record Creation Dt:	24-Sep-2018	NAD83 Latitude:	0.0
Last Update Date:	24-Sep-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Snohomish County Public Works		
Well Log Static Lvl Qt:	0.0		

Well Log GPM Qt: 0.0
Well Log PSI No: 0.0
Well Log Flw Type Cd:
Well Log Well Tst Cd:
Well Log ZIP Code:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	E	0.86	4,528.95	226.50	WATER WELLS

Well Log ID: 1774931
Well Tag ID: BLH066
Well Log Image Nm: 1774922.pdf
Project Tag No:
WRIA No: 7
Driller No: 3188
Notice of Inten ID: AE50117
Well Type Code: Decommisioning
Well Completion Dt: 30-Jul-2018
Well Depth: 20.0
Well Diameter: 6.0
Horz Coll Ds:
Horiz Coll Meth Cd: 0
Well Log Receiv Dt: 16-Aug-2018
Record Creation Dt: 24-Sep-2018
Last Update Date: 24-Sep-2018
Tax Parcel Identifier:
Well Owner Name: Snohomish County Public Works
Well Log Static Lvl Qt: 0.0
Well Log GPM Qt: 0.0
Well Log PSI No: 0.0
Well Log Flw Type Cd:
Well Log Well Tst Cd:
Well Log ZIP Code:

Region Code: 1
County ID: 61
County Name:
Township: 29
Twsp Fraction No:
Twsp Direction Cd: North
Range: 06
Range Dir Code: East
Range Fraction No:
Section: 03
Quarter Section: SW
Qtr Qtr Section: SW
St Plane X-Coord: 1266065
St Plane Y-Coord: 984728
NAD83 Latitude: 0.0
NAD83 Longitude: 0.0

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	E	0.86	4,528.95	226.50	WATER WELLS

Well Log ID: 1774972
Well Tag ID: BLH043
Well Log Image Nm: 1774971.pdf
Project Tag No:
WRIA No: 7
Driller No: 3188
Notice of Inten ID: AE50117
Well Type Code: Decommisioning
Well Completion Dt: 30-Jul-2018

Region Code: 1
County ID: 61
County Name:
Township: 29
Twsp Fraction No:
Twsp Direction Cd: North
Range: 06
Range Dir Code: East
Range Fraction No:

Well Depth:	20.0	Section:	03
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1266065
Well Log Receiv Dt:	16-Aug-2018	St Plane Y-Coord:	984728
Record Creation Dt:	24-Sep-2018	NAD83 Latitude:	0.0
Last Update Date:	24-Sep-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Snohomish County Public Works		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	E	0.86	4,528.95	226.50	WATER WELLS

Well Log ID:	1774926	Region Code:	1
Well Tag ID:	BLH061	County ID:	61
Well Log Image Nm:	1774922.pdf	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3188	Twsp Direction Cd:	North
Notice of Inten ID:	AE50117	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	30-Jul-2018	Range Fraction No:	
Well Depth:	20.0	Section:	03
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1266065
Well Log Receiv Dt:	16-Aug-2018	St Plane Y-Coord:	984728
Record Creation Dt:	24-Sep-2018	NAD83 Latitude:	0.0
Last Update Date:	24-Sep-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Snohomish County Public Works		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	E	0.86	4,528.95	226.50	WATER WELLS

Well Log ID:	1774977	Region Code:	1
Well Tag ID:	BKC225	County ID:	61
Well Log Image Nm:	1774977.pdf	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3188	Twsp Direction Cd:	North
Notice of Inten ID:	AE50117	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	30-Jul-2018	Range Fraction No:	
Well Depth:	20.0	Section:	03
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1266065
Well Log Receiv Dt:	16-Aug-2018	St Plane Y-Coord:	984728
Record Creation Dt:	24-Sep-2018	NAD83 Latitude:	0.0
Last Update Date:	24-Sep-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Snohomish County Public Works		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	E	0.86	4,528.95	226.50	WATER WELLS

Well Log ID:	1774984	Region Code:	1
Well Tag ID:	BKC232	County ID:	61
Well Log Image Nm:	1774977.pdf	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3188	Twsp Direction Cd:	North
Notice of Inten ID:	AE50117	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	30-Jul-2018	Range Fraction No:	
Well Depth:	20.0	Section:	03
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1266065
Well Log Receiv Dt:	16-Aug-2018	St Plane Y-Coord:	984728
Record Creation Dt:	24-Sep-2018	NAD83 Latitude:	0.0
Last Update Date:	24-Sep-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:			

Wells and Additional Sources Detail Report

Well Owner Name:	Snohomish County Public Works
Well Log Static Lvl Qt:	0.0
Well Log GPM Qt:	0.0
Well Log PSI No:	0.0
Well Log Flw Type Cd:	
Well Log Well Tst Cd:	
Well Log ZIP Code:	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	E	0.86	4,528.95	226.50	WATER WELLS

Well Log ID:	1774948	Region Code:	1
Well Tag ID:	BLH043	County ID:	61
Well Log Image Nm:	1774941.pdf	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3188	Twsp Direction Cd:	North
Notice of Inten ID:	AE50117	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	30-Jul-2018	Range Fraction No:	
Well Depth:	20.0	Section:	03
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1266065
Well Log Receiv Dt:	16-Aug-2018	St Plane Y-Coord:	984728
Record Creation Dt:	24-Sep-2018	NAD83 Latitude:	0.0
Last Update Date:	24-Sep-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Snohomish County Public Works		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	E	0.86	4,528.95	226.50	WATER WELLS

Well Log ID:	1774923	Region Code:	1
Well Tag ID:	BLH058	County ID:	61
Well Log Image Nm:	1774922.pdf	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3188	Twsp Direction Cd:	North
Notice of Inten ID:	AE50117	Range:	06

Wells and Additional Sources Detail Report

Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	30-Jul-2018	Range Fraction No:	
Well Depth:	20.0	Section:	03
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1266065
Well Log Receiv Dt:	16-Aug-2018	St Plane Y-Coord:	984728
Record Creation Dt:	24-Sep-2018	NAD83 Latitude:	0.0
Last Update Date:	24-Sep-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Snohomish County Public Works		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	E	0.86	4,528.95	226.50	WATER WELLS

Well Log ID:	1774952	Region Code:	1
Well Tag ID:	BKZ559	County ID:	61
Well Log Image Nm:	1774951.pdf	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3188	Twsp Direction Cd:	North
Notice of Inten ID:	AE50117	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	30-Jul-2018	Range Fraction No:	
Well Depth:	20.0	Section:	03
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1266065
Well Log Receiv Dt:	16-Aug-2018	St Plane Y-Coord:	984728
Record Creation Dt:	24-Sep-2018	NAD83 Latitude:	0.0
Last Update Date:	24-Sep-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Snohomish County Public Works		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	E	0.86	4,528.95	226.50	WATER WELLS

Well Log ID:	1774957	Region Code:	1
Well Tag ID:	BKZ564	County ID:	61
Well Log Image Nm:	1774951.pdf	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3188	Twsp Direction Cd:	North
Notice of Inten ID:	AE50117	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	30-Jul-2018	Range Fraction No:	
Well Depth:	20.0	Section:	03
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1266065
Well Log Receiv Dt:	16-Aug-2018	St Plane Y-Coord:	984728
Record Creation Dt:	24-Sep-2018	NAD83 Latitude:	0.0
Last Update Date:	24-Sep-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Snohomish County Public Works		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	E	0.86	4,528.95	226.50	WATER WELLS

Well Log ID:	1774940	Region Code:	1
Well Tag ID:	BLH041	County ID:	61
Well Log Image Nm:	1774935.pdf	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3188	Twsp Direction Cd:	North
Notice of Inten ID:	AE50117	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	30-Jul-2018	Range Fraction No:	
Well Depth:	20.0	Section:	03
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1266065
Well Log Receiv Dt:	16-Aug-2018	St Plane Y-Coord:	984728
Record Creation Dt:	24-Sep-2018	NAD83 Latitude:	0.0

Last Update Date:	24-Sep-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Snohomish County Public Works		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	E	0.86	4,528.95	226.50	WATER WELLS

Well Log ID:	1774951	Region Code:	1
Well Tag ID:	BKZ558	County ID:	61
Well Log Image Nm:	1774951.pdf	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3188	Twsp Direction Cd:	North
Notice of Inten ID:	AE50117	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	30-Jul-2018	Range Fraction No:	
Well Depth:	20.0	Section:	03
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1266065
Well Log Receiv Dt:	16-Aug-2018	St Plane Y-Coord:	984728
Record Creation Dt:	24-Sep-2018	NAD83 Latitude:	0.0
Last Update Date:	24-Sep-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Snohomish County Public Works		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	E	0.86	4,528.95	226.50	WATER WELLS

Well Log ID:	1774980	Region Code:	1
Well Tag ID:	BKC228	County ID:	61
Well Log Image Nm:	1774977.pdf	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	

Wells and Additional Sources Detail Report

Driller No:	3188	Twsp Direction Cd:	North
Notice of Inten ID:	AE50117	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	30-Jul-2018	Range Fraction No:	
Well Depth:	20.0	Section:	03
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1266065
Well Log Receiv Dt:	16-Aug-2018	St Plane Y-Coord:	984728
Record Creation Dt:	24-Sep-2018	NAD83 Latitude:	0.0
Last Update Date:	24-Sep-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Snohomish County Public Works		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	E	0.86	4,528.95	226.50	WATER WELLS

Well Log ID:	1774971	Region Code:	1
Well Tag ID:	BLH042	County ID:	61
Well Log Image Nm:	1774971.pdf	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3188	Twsp Direction Cd:	North
Notice of Inten ID:	AE50117	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	30-Jul-2018	Range Fraction No:	
Well Depth:	20.0	Section:	03
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1266065
Well Log Receiv Dt:	16-Aug-2018	St Plane Y-Coord:	984728
Record Creation Dt:	24-Sep-2018	NAD83 Latitude:	0.0
Last Update Date:	24-Sep-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Snohomish County Public Works		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			

Wells and Additional Sources Detail Report

Well Log ZIP Code:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	E	0.86	4,528.95	226.50	WATER WELLS

Well Log ID:	1774922	Region Code:	1
Well Tag ID:	BLH057	County ID:	61
Well Log Image Nm:	1774922.pdf	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3188	Twsp Direction Cd:	North
Notice of Inten ID:	AE50117	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	30-Jul-2018	Range Fraction No:	
Well Depth:	20.0	Section:	03
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1266065
Well Log Receiv Dt:	16-Aug-2018	St Plane Y-Coord:	984728
Record Creation Dt:	24-Sep-2018	NAD83 Latitude:	0.0
Last Update Date:	24-Sep-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Snohomish County Public Works		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	E	0.86	4,528.95	226.50	WATER WELLS

Well Log ID:	1774932	Region Code:	1
Well Tag ID:	BLH067	County ID:	61
Well Log Image Nm:	1774922.pdf	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3188	Twsp Direction Cd:	North
Notice of Inten ID:	AE50117	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	30-Jul-2018	Range Fraction No:	
Well Depth:	20.0	Section:	03
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1266065

Well Log Receiv Dt:	16-Aug-2018	St Plane Y-Coord:	984728
Record Creation Dt:	24-Sep-2018	NAD83 Latitude:	0.0
Last Update Date:	24-Sep-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Snohomish County Public Works		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	E	0.86	4,528.95	226.50	WATER WELLS

Well Log ID:	1774969	Region Code:	1
Well Tag ID:	BLH068	County ID:	61
Well Log Image Nm:	1774958.pdf	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3188	Twsp Direction Cd:	North
Notice of Inten ID:	AE50117	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	30-Jul-2018	Range Fraction No:	
Well Depth:	20.0	Section:	03
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1266065
Well Log Receiv Dt:	16-Aug-2018	St Plane Y-Coord:	984728
Record Creation Dt:	24-Sep-2018	NAD83 Latitude:	0.0
Last Update Date:	24-Sep-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Snohomish County Public Works		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	E	0.86	4,528.95	226.50	WATER WELLS

Well Log ID:	1774960	Region Code:	1
Well Tag ID:	BLH059	County ID:	61
Well Log Image Nm:	1774958.pdf	County Name:	

Wells and Additional Sources Detail Report

Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3188	Twsp Direction Cd:	North
Notice of Inten ID:	AE50117	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	30-Jul-2018	Range Fraction No:	
Well Depth:	20.0	Section:	03
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1266065
Well Log Receiv Dt:	16-Aug-2018	St Plane Y-Coord:	984728
Record Creation Dt:	24-Sep-2018	NAD83 Latitude:	0.0
Last Update Date:	24-Sep-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Snohomish County Public Works		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	E	0.86	4,528.95	226.50	WATER WELLS

Well Log ID:	1774939	Region Code:	1
Well Tag ID:	BLH040	County ID:	61
Well Log Image Nm:	1774935.pdf	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3188	Twsp Direction Cd:	North
Notice of Inten ID:	AE50117	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	30-Jul-2018	Range Fraction No:	
Well Depth:	20.0	Section:	03
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1266065
Well Log Receiv Dt:	16-Aug-2018	St Plane Y-Coord:	984728
Record Creation Dt:	24-Sep-2018	NAD83 Latitude:	0.0
Last Update Date:	24-Sep-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Snohomish County Public Works		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		

Well Log Flw Type Cd:
Well Log Well Tst Cd:
Well Log ZIP Code:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	E	0.86	4,528.95	226.50	WATER WELLS

Well Log ID:	1774963	Region Code:	1
Well Tag ID:	BLH062	County ID:	61
Well Log Image Nm:	1774958.pdf	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3188	Twsp Direction Cd:	North
Notice of Inten ID:	AE50117	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	30-Jul-2018	Range Fraction No:	
Well Depth:	20.0	Section:	03
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1266065
Well Log Receiv Dt:	16-Aug-2018	St Plane Y-Coord:	984728
Record Creation Dt:	24-Sep-2018	NAD83 Latitude:	0.0
Last Update Date:	24-Sep-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Snohomish County Public Works		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	E	0.86	4,528.95	226.50	WATER WELLS

Well Log ID:	1774983	Region Code:	1
Well Tag ID:	BKC231	County ID:	61
Well Log Image Nm:	1774977.pdf	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3188	Twsp Direction Cd:	North
Notice of Inten ID:	AE50117	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	30-Jul-2018	Range Fraction No:	
Well Depth:	20.0	Section:	03
Well Diameter:	6.0	Quarter Section:	SW

Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1266065
Well Log Receiv Dt:	16-Aug-2018	St Plane Y-Coord:	984728
Record Creation Dt:	24-Sep-2018	NAD83 Latitude:	0.0
Last Update Date:	24-Sep-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Snohomish County Public Works		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	E	0.86	4,528.95	226.50	WATER WELLS

Well Log ID:	1774962	Region Code:	1
Well Tag ID:	BLH061	County ID:	61
Well Log Image Nm:	1774958.pdf	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3188	Twsp Direction Cd:	North
Notice of Inten ID:	AE50117	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	30-Jul-2018	Range Fraction No:	
Well Depth:	20.0	Section:	03
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1266065
Well Log Receiv Dt:	16-Aug-2018	St Plane Y-Coord:	984728
Record Creation Dt:	24-Sep-2018	NAD83 Latitude:	0.0
Last Update Date:	24-Sep-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Snohomish County Public Works		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	E	0.86	4,528.95	226.50	WATER WELLS

Well Log ID:	1774935	Region Code:	1

Wells and Additional Sources Detail Report

Well Tag ID:	BLH036	County ID:	61
Well Log Image Nm:	1774935.pdf	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3188	Twsp Direction Cd:	North
Notice of Inten ID:	AE50117	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	30-Jul-2018	Range Fraction No:	
Well Depth:	20.0	Section:	03
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1266065
Well Log Receiv Dt:	16-Aug-2018	St Plane Y-Coord:	984728
Record Creation Dt:	24-Sep-2018	NAD83 Latitude:	0.0
Last Update Date:	24-Sep-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Snohomish County Public Works		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	E	0.86	4,528.95	226.50	WATER WELLS

Well Log ID:	1774987	Region Code:	1
Well Tag ID:	BKC235	County ID:	61
Well Log Image Nm:	1774977.pdf	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3188	Twsp Direction Cd:	North
Notice of Inten ID:	AE50117	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	30-Jul-2018	Range Fraction No:	
Well Depth:	20.0	Section:	03
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1266065
Well Log Receiv Dt:	16-Aug-2018	St Plane Y-Coord:	984728
Record Creation Dt:	24-Sep-2018	NAD83 Latitude:	0.0
Last Update Date:	24-Sep-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Snohomish County Public Works		
Well Log Static Lvl Qt:	0.0		

Well Log GPM Qt: 0.0
Well Log PSI No: 0.0
Well Log Flw Type Cd:
Well Log Well Tst Cd:
Well Log ZIP Code:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	E	0.86	4,528.95	226.50	WATER WELLS

Well Log ID: 1774925
Well Tag ID: BLH060
Well Log Image Nm: 1774922.pdf
Project Tag No:
WRIA No: 7
Driller No: 3188
Notice of Inten ID: AE50117
Well Type Code: Decommisioning
Well Completion Dt: 30-Jul-2018
Well Depth: 20.0
Well Diameter: 6.0
Horz Coll Ds:
Horiz Coll Meth Cd: 0
Well Log Receiv Dt: 16-Aug-2018
Record Creation Dt: 24-Sep-2018
Last Update Date: 24-Sep-2018
Tax Parcel Identifier:
Well Owner Name: Snohomish County Public Works
Well Log Static Lvl Qt: 0.0
Well Log GPM Qt: 0.0
Well Log PSI No: 0.0
Well Log Flw Type Cd:
Well Log Well Tst Cd:
Well Log ZIP Code:

Region Code: 1
County ID: 61
County Name:
Township: 29
Twsp Fraction No:
Twsp Direction Cd: North
Range: 06
Range Dir Code: East
Range Fraction No:
Section: 03
Quarter Section: SW
Qtr Qtr Section: SW
St Plane X-Coord: 1266065
St Plane Y-Coord: 984728
NAD83 Latitude: 0.0
NAD83 Longitude: 0.0

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	E	0.86	4,528.95	226.50	WATER WELLS

Well Log ID: 1774968
Well Tag ID: BLH067
Well Log Image Nm: 1774958.pdf
Project Tag No:
WRIA No: 7
Driller No: 3188
Notice of Inten ID: AE50117
Well Type Code: Decommisioning
Well Completion Dt: 30-Jul-2018

Region Code: 1
County ID: 61
County Name:
Township: 29
Twsp Fraction No:
Twsp Direction Cd: North
Range: 06
Range Dir Code: East
Range Fraction No:

Well Depth:	20.0	Section:	03
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1266065
Well Log Receiv Dt:	16-Aug-2018	St Plane Y-Coord:	984728
Record Creation Dt:	24-Sep-2018	NAD83 Latitude:	0.0
Last Update Date:	24-Sep-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Snohomish County Public Works		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	E	0.86	4,528.95	226.50	WATER WELLS

Well Log ID:	1774942	Region Code:	1
Well Tag ID:	BLH037	County ID:	61
Well Log Image Nm:	1774941.pdf	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3188	Twsp Direction Cd:	North
Notice of Inten ID:	AE50117	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	30-Jul-2018	Range Fraction No:	
Well Depth:	20.0	Section:	03
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1266065
Well Log Receiv Dt:	16-Aug-2018	St Plane Y-Coord:	984728
Record Creation Dt:	24-Sep-2018	NAD83 Latitude:	0.0
Last Update Date:	24-Sep-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Snohomish County Public Works		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	E	0.86	4,528.95	226.50	WATER WELLS

Well Log ID:	1774979	Region Code:	1
Well Tag ID:	BKC227	County ID:	61
Well Log Image Nm:	1774977.pdf	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3188	Twsp Direction Cd:	North
Notice of Inten ID:	AE50117	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	30-Jul-2018	Range Fraction No:	
Well Depth:	20.0	Section:	03
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1266065
Well Log Receiv Dt:	16-Aug-2018	St Plane Y-Coord:	984728
Record Creation Dt:	24-Sep-2018	NAD83 Latitude:	0.0
Last Update Date:	24-Sep-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Snohomish County Public Works		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	E	0.86	4,528.95	226.50	WATER WELLS

Well Log ID:	1774949	Region Code:	1
Well Tag ID:	BLH044	County ID:	61
Well Log Image Nm:	1774941.pdf	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3188	Twsp Direction Cd:	North
Notice of Inten ID:	AE50117	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	30-Jul-2018	Range Fraction No:	
Well Depth:	20.0	Section:	03
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1266065
Well Log Receiv Dt:	16-Aug-2018	St Plane Y-Coord:	984728
Record Creation Dt:	24-Sep-2018	NAD83 Latitude:	0.0
Last Update Date:	24-Sep-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:			

Wells and Additional Sources Detail Report

Well Owner Name:	Snohomish County Public Works
Well Log Static Lvl Qt:	0.0
Well Log GPM Qt:	0.0
Well Log PSI No:	0.0
Well Log Flw Type Cd:	
Well Log Well Tst Cd:	
Well Log ZIP Code:	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	E	0.86	4,528.95	226.50	WATER WELLS

Well Log ID:	1774928	Region Code:	1
Well Tag ID:	BLH063	County ID:	61
Well Log Image Nm:	1774922.pdf	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3188	Twsp Direction Cd:	North
Notice of Inten ID:	AE50117	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	30-Jul-2018	Range Fraction No:	
Well Depth:	20.0	Section:	03
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1266065
Well Log Receiv Dt:	16-Aug-2018	St Plane Y-Coord:	984728
Record Creation Dt:	24-Sep-2018	NAD83 Latitude:	0.0
Last Update Date:	24-Sep-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Snohomish County Public Works		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	E	0.86	4,528.95	226.50	WATER WELLS

Well Log ID:	1006760	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	1006760.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	2823	Twsp Direction Cd:	North
Notice of Inten ID:	SE51504	Range:	06

Well Type Code:	Resource Protection	Range Dir Code:	East
Well Completion Dt:	21-May-2014	Range Fraction No:	
Well Depth:	16.5	Section:	03
Well Diameter:	9.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1266065
Well Log Receiv Dt:	16-Jun-2014	St Plane Y-Coord:	984728
Record Creation Dt:	14-Apr-2015	NAD83 Latitude:	0.0
Last Update Date:	14-Apr-2015	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Snohomish County		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	E	0.86	4,528.95	226.50	WATER WELLS

Well Log ID:	1006845	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	1006845.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	2823	Twsp Direction Cd:	North
Notice of Inten ID:	SE51504	Range:	06
Well Type Code:	Resource Protection	Range Dir Code:	East
Well Completion Dt:	21-May-2014	Range Fraction No:	
Well Depth:	16.5	Section:	03
Well Diameter:	9.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1266065
Well Log Receiv Dt:	26-Jun-2014	St Plane Y-Coord:	984728
Record Creation Dt:	14-Apr-2015	NAD83 Latitude:	0.0
Last Update Date:	14-Apr-2015	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Snohomish County		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	E	0.86	4,528.95	226.50	WATER WELLS

Well Log ID:	1006703	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	1006703.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	2823	Twsp Direction Cd:	North
Notice of Inten ID:	AE26930	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	21-May-2014	Range Fraction No:	
Well Depth:	16.5	Section:	03
Well Diameter:	9.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1266065
Well Log Receiv Dt:	16-Jun-2014	St Plane Y-Coord:	984728
Record Creation Dt:	14-Apr-2015	NAD83 Latitude:	0.0
Last Update Date:	14-Apr-2015	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Snohomish County		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	E	0.86	4,528.95	226.50	WATER WELLS

Well Log ID:	1774978	Region Code:	1
Well Tag ID:	BKC226	County ID:	61
Well Log Image Nm:	1774977.pdf	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3188	Twsp Direction Cd:	North
Notice of Inten ID:	AE50117	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	30-Jul-2018	Range Fraction No:	
Well Depth:	20.0	Section:	03
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1266065
Well Log Receiv Dt:	16-Aug-2018	St Plane Y-Coord:	984728
Record Creation Dt:	24-Sep-2018	NAD83 Latitude:	0.0

Last Update Date:	24-Sep-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Snohomish County Public Works		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	E	0.86	4,528.95	226.50	WATER WELLS

Well Log ID:	1774927	Region Code:	1
Well Tag ID:	BLH062	County ID:	61
Well Log Image Nm:	1774922.pdf	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3188	Twsp Direction Cd:	North
Notice of Inten ID:	AE50117	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	30-Jul-2018	Range Fraction No:	
Well Depth:	20.0	Section:	03
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1266065
Well Log Receiv Dt:	16-Aug-2018	St Plane Y-Coord:	984728
Record Creation Dt:	24-Sep-2018	NAD83 Latitude:	0.0
Last Update Date:	24-Sep-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Snohomish County Public Works		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	E	0.86	4,528.95	226.50	WATER WELLS

Well Log ID:	1774924	Region Code:	1
Well Tag ID:	BLH059	County ID:	61
Well Log Image Nm:	1774922.pdf	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	

Wells and Additional Sources Detail Report

Driller No:	3188	Twsp Direction Cd:	North
Notice of Inten ID:	AE50117	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	30-Jul-2018	Range Fraction No:	
Well Depth:	20.0	Section:	03
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1266065
Well Log Receiv Dt:	16-Aug-2018	St Plane Y-Coord:	984728
Record Creation Dt:	24-Sep-2018	NAD83 Latitude:	0.0
Last Update Date:	24-Sep-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Snohomish County Public Works		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	E	0.86	4,528.95	226.50	WATER WELLS

Well Log ID:	1774941	Region Code:	1
Well Tag ID:	BLH036	County ID:	61
Well Log Image Nm:	1774941.pdf	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3188	Twsp Direction Cd:	North
Notice of Inten ID:	AE50117	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	30-Jul-2018	Range Fraction No:	
Well Depth:	20.0	Section:	03
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1266065
Well Log Receiv Dt:	16-Aug-2018	St Plane Y-Coord:	984728
Record Creation Dt:	24-Sep-2018	NAD83 Latitude:	0.0
Last Update Date:	24-Sep-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Snohomish County Public Works		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			

Wells and Additional Sources Detail Report

Well Log ZIP Code:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	E	0.86	4,528.95	226.50	WATER WELLS

Well Log ID:	1774959	Region Code:	1
Well Tag ID:	BLH058	County ID:	61
Well Log Image Nm:	1774958.pdf	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3188	Twsp Direction Cd:	North
Notice of Inten ID:	AE50117	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	30-Jul-2018	Range Fraction No:	
Well Depth:	20.0	Section:	03
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1266065
Well Log Receiv Dt:	16-Aug-2018	St Plane Y-Coord:	984728
Record Creation Dt:	24-Sep-2018	NAD83 Latitude:	0.0
Last Update Date:	24-Sep-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Snohomish County Public Works		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	E	0.86	4,528.95	226.50	WATER WELLS

Well Log ID:	1774954	Region Code:	1
Well Tag ID:	BKZ561	County ID:	61
Well Log Image Nm:	1774951.pdf	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3188	Twsp Direction Cd:	North
Notice of Inten ID:	AE50117	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	30-Jul-2018	Range Fraction No:	
Well Depth:	20.0	Section:	03
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1266065

Well Log Receiv Dt:	16-Aug-2018	St Plane Y-Coord:	984728
Record Creation Dt:	24-Sep-2018	NAD83 Latitude:	0.0
Last Update Date:	24-Sep-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Snohomish County Public Works		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	E	0.86	4,528.95	226.50	WATER WELLS

Well Log ID:	1774936	Region Code:	1
Well Tag ID:	BLH037	County ID:	61
Well Log Image Nm:	1774935.pdf	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3188	Twsp Direction Cd:	North
Notice of Inten ID:	AE50117	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	30-Jul-2018	Range Fraction No:	
Well Depth:	20.0	Section:	03
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1266065
Well Log Receiv Dt:	16-Aug-2018	St Plane Y-Coord:	984728
Record Creation Dt:	24-Sep-2018	NAD83 Latitude:	0.0
Last Update Date:	24-Sep-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Snohomish County Public Works		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	E	0.86	4,528.95	226.50	WATER WELLS

Well Log ID:	1774944	Region Code:	1
Well Tag ID:	BLH039	County ID:	61
Well Log Image Nm:	1774941.pdf	County Name:	

Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3188	Twsp Direction Cd:	North
Notice of Inten ID:	AE50117	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	30-Jul-2018	Range Fraction No:	
Well Depth:	20.0	Section:	03
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1266065
Well Log Receiv Dt:	16-Aug-2018	St Plane Y-Coord:	984728
Record Creation Dt:	24-Sep-2018	NAD83 Latitude:	0.0
Last Update Date:	24-Sep-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Snohomish County Public Works		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	E	0.86	4,528.95	226.50	WATER WELLS

Well Log ID:	1774930	Region Code:	1
Well Tag ID:	BLH065	County ID:	61
Well Log Image Nm:	1774922.pdf	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3188	Twsp Direction Cd:	North
Notice of Inten ID:	AE50117	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	30-Jul-2018	Range Fraction No:	
Well Depth:	20.0	Section:	03
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1266065
Well Log Receiv Dt:	16-Aug-2018	St Plane Y-Coord:	984728
Record Creation Dt:	24-Sep-2018	NAD83 Latitude:	0.0
Last Update Date:	24-Sep-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Snohomish County Public Works		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		

Well Log Flw Type Cd:
Well Log Well Tst Cd:
Well Log ZIP Code:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	E	0.86	4,528.95	226.50	WATER WELLS

Well Log ID:	1774943	Region Code:	1
Well Tag ID:	BLH038	County ID:	61
Well Log Image Nm:	1774941.pdf	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3188	Twsp Direction Cd:	North
Notice of Inten ID:	AE50117	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	30-Jul-2018	Range Fraction No:	
Well Depth:	20.0	Section:	03
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1266065
Well Log Receiv Dt:	16-Aug-2018	St Plane Y-Coord:	984728
Record Creation Dt:	24-Sep-2018	NAD83 Latitude:	0.0
Last Update Date:	24-Sep-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Snohomish County Public Works		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	E	0.86	4,528.95	226.50	WATER WELLS

Well Log ID:	1774985	Region Code:	1
Well Tag ID:	BKC233	County ID:	61
Well Log Image Nm:	1774977.pdf	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3188	Twsp Direction Cd:	North
Notice of Inten ID:	AE50117	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	30-Jul-2018	Range Fraction No:	
Well Depth:	20.0	Section:	03
Well Diameter:	6.0	Quarter Section:	SW

Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1266065
Well Log Receiv Dt:	16-Aug-2018	St Plane Y-Coord:	984728
Record Creation Dt:	24-Sep-2018	NAD83 Latitude:	0.0
Last Update Date:	24-Sep-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Snohomish County Public Works		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	E	0.86	4,528.95	226.50	WATER WELLS

Well Log ID:	1774933	Region Code:	1
Well Tag ID:	BLH068	County ID:	61
Well Log Image Nm:	1774922.pdf	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3188	Twsp Direction Cd:	North
Notice of Inten ID:	AE50117	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	30-Jul-2018	Range Fraction No:	
Well Depth:	20.0	Section:	03
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1266065
Well Log Receiv Dt:	16-Aug-2018	St Plane Y-Coord:	984728
Record Creation Dt:	24-Sep-2018	NAD83 Latitude:	0.0
Last Update Date:	24-Sep-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Snohomish County Public Works		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	E	0.86	4,528.95	226.50	WATER WELLS

Well Log ID:	1775028	Region Code:	1

Wells and Additional Sources Detail Report

Well Tag ID:	BKZ600	County ID:	61
Well Log Image Nm:	1775028.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3188	Twsp Direction Cd:	North
Notice of Inten ID:	AE50117	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	30-Jul-2018	Range Fraction No:	
Well Depth:	20.0	Section:	03
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1266065
Well Log Receiv Dt:	16-Aug-2018	St Plane Y-Coord:	984728
Record Creation Dt:	24-Sep-2018	NAD83 Latitude:	0.0
Last Update Date:	24-Sep-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Snohomish County Public Works		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	E	0.86	4,528.95	226.50	WATER WELLS

Well Log ID:	1774965	Region Code:	1
Well Tag ID:	BLH064	County ID:	61
Well Log Image Nm:	1774958.pdf	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3188	Twsp Direction Cd:	North
Notice of Inten ID:	AE50117	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	30-Jul-2018	Range Fraction No:	
Well Depth:	20.0	Section:	03
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1266065
Well Log Receiv Dt:	16-Aug-2018	St Plane Y-Coord:	984728
Record Creation Dt:	24-Sep-2018	NAD83 Latitude:	0.0
Last Update Date:	24-Sep-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Snohomish County Public Works		
Well Log Static Lvl Qt:	0.0		

Well Log GPM Qt: 0.0
Well Log PSI No: 0.0
Well Log Flw Type Cd:
Well Log Well Tst Cd:
Well Log ZIP Code:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	E	0.86	4,528.95	226.50	WATER WELLS

Well Log ID: 1774958
Well Tag ID: BLH057
Well Log Image Nm: 1774958.pdf
Project Tag No:
WRIA No: 7
Driller No: 3188
Notice of Inten ID: AE50117
Well Type Code: Decommisioning
Well Completion Dt: 30-Jul-2018
Well Depth: 20.0
Well Diameter: 6.0
Horz Coll Ds:
Horiz Coll Meth Cd: 0
Well Log Receiv Dt: 16-Aug-2018
Record Creation Dt: 24-Sep-2018
Last Update Date: 24-Sep-2018
Tax Parcel Identifier:
Well Owner Name: Snohomish County Public Works
Well Log Static Lvl Qt: 0.0
Well Log GPM Qt: 0.0
Well Log PSI No: 0.0
Well Log Flw Type Cd:
Well Log Well Tst Cd:
Well Log ZIP Code:

Region Code: 1
County ID: 61
County Name:
Township: 29
Twsp Fraction No:
Twsp Direction Cd: North
Range: 06
Range Dir Code: East
Range Fraction No:
Section: 03
Quarter Section: SW
Qtr Qtr Section: SW
St Plane X-Coord: 1266065
St Plane Y-Coord: 984728
NAD83 Latitude: 0.0
NAD83 Longitude: 0.0

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	E	0.86	4,528.95	226.50	WATER WELLS

Well Log ID: 1774986
Well Tag ID: BKC234
Well Log Image Nm: 1774977.pdf
Project Tag No:
WRIA No: 7
Driller No: 3188
Notice of Inten ID: AE50117
Well Type Code: Decommisioning
Well Completion Dt: 30-Jul-2018

Region Code: 1
County ID: 61
County Name:
Township: 29
Twsp Fraction No:
Twsp Direction Cd: North
Range: 06
Range Dir Code: East
Range Fraction No:

Well Depth:	20.0	Section:	03
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1266065
Well Log Receiv Dt:	16-Aug-2018	St Plane Y-Coord:	984728
Record Creation Dt:	24-Sep-2018	NAD83 Latitude:	0.0
Last Update Date:	24-Sep-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Snohomish County Public Works		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	E	0.86	4,528.95	226.50	WATER WELLS

Well Log ID:	1774947	Region Code:	1
Well Tag ID:	BLH042	County ID:	61
Well Log Image Nm:	1774941.pdf	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3188	Twsp Direction Cd:	North
Notice of Inten ID:	AE50117	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	30-Jul-2018	Range Fraction No:	
Well Depth:	20.0	Section:	03
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1266065
Well Log Receiv Dt:	16-Aug-2018	St Plane Y-Coord:	984728
Record Creation Dt:	24-Sep-2018	NAD83 Latitude:	0.0
Last Update Date:	24-Sep-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Snohomish County Public Works		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	E	0.86	4,528.95	226.50	WATER WELLS

Well Log ID:	1774964	Region Code:	1
Well Tag ID:	BLH063	County ID:	61
Well Log Image Nm:	1774958.pdf	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3188	Twsp Direction Cd:	North
Notice of Inten ID:	AE50117	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	30-Jul-2018	Range Fraction No:	
Well Depth:	20.0	Section:	03
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1266065
Well Log Receiv Dt:	16-Aug-2018	St Plane Y-Coord:	984728
Record Creation Dt:	24-Sep-2018	NAD83 Latitude:	0.0
Last Update Date:	24-Sep-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Snohomish County Public Works		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	E	0.86	4,528.95	226.50	WATER WELLS

Well Log ID:	1774982	Region Code:	1
Well Tag ID:	BKC230	County ID:	61
Well Log Image Nm:	1774977.pdf	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3188	Twsp Direction Cd:	North
Notice of Inten ID:	AE50117	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	30-Jul-2018	Range Fraction No:	
Well Depth:	20.0	Section:	03
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1266065
Well Log Receiv Dt:	16-Aug-2018	St Plane Y-Coord:	984728
Record Creation Dt:	24-Sep-2018	NAD83 Latitude:	0.0
Last Update Date:	24-Sep-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:			

Wells and Additional Sources Detail Report

Well Owner Name:	Snohomish County Public Works
Well Log Static Lvl Qt:	0.0
Well Log GPM Qt:	0.0
Well Log PSI No:	0.0
Well Log Flw Type Cd:	
Well Log Well Tst Cd:	
Well Log ZIP Code:	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	E	0.86	4,528.95	226.50	WATER WELLS

Well Log ID:	1774953	Region Code:	1
Well Tag ID:	BKZ560	County ID:	61
Well Log Image Nm:	1774951.pdf	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3188	Twsp Direction Cd:	North
Notice of Inten ID:	AE50117	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	30-Jul-2018	Range Fraction No:	
Well Depth:	20.0	Section:	03
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1266065
Well Log Receiv Dt:	16-Aug-2018	St Plane Y-Coord:	984728
Record Creation Dt:	24-Sep-2018	NAD83 Latitude:	0.0
Last Update Date:	24-Sep-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Snohomish County Public Works		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	E	0.86	4,528.95	226.50	WATER WELLS

Well Log ID:	1774981	Region Code:	1
Well Tag ID:	BKC229	County ID:	61
Well Log Image Nm:	1774977.pdf	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3188	Twsp Direction Cd:	North
Notice of Inten ID:	AE50117	Range:	06

Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	30-Jul-2018	Range Fraction No:	
Well Depth:	20.0	Section:	03
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1266065
Well Log Receiv Dt:	16-Aug-2018	St Plane Y-Coord:	984728
Record Creation Dt:	24-Sep-2018	NAD83 Latitude:	0.0
Last Update Date:	24-Sep-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Snohomish County Public Works		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	E	0.86	4,528.95	226.50	WATER WELLS

Well Log ID:	1774988	Region Code:	1
Well Tag ID:	BKC236	County ID:	61
Well Log Image Nm:	1774977.pdf	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3188	Twsp Direction Cd:	North
Notice of Inten ID:	AE50117	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	30-Jul-2018	Range Fraction No:	
Well Depth:	20.0	Section:	03
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1266065
Well Log Receiv Dt:	16-Aug-2018	St Plane Y-Coord:	984728
Record Creation Dt:	24-Sep-2018	NAD83 Latitude:	0.0
Last Update Date:	24-Sep-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Snohomish County Public Works		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	E	0.86	4,528.95	226.50	WATER WELLS

Well Log ID:	1774973	Region Code:	1
Well Tag ID:	BLH044	County ID:	61
Well Log Image Nm:	1774971.pdf	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3188	Twsp Direction Cd:	North
Notice of Inten ID:	AE50117	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	30-Jul-2018	Range Fraction No:	
Well Depth:	20.0	Section:	03
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1266065
Well Log Receiv Dt:	16-Aug-2018	St Plane Y-Coord:	984728
Record Creation Dt:	24-Sep-2018	NAD83 Latitude:	0.0
Last Update Date:	24-Sep-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Snohomish County Public Works		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	E	0.86	4,528.95	226.50	WATER WELLS

Well Log ID:	1774946	Region Code:	1
Well Tag ID:	BLH041	County ID:	61
Well Log Image Nm:	1774941.pdf	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3188	Twsp Direction Cd:	North
Notice of Inten ID:	AE50117	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	30-Jul-2018	Range Fraction No:	
Well Depth:	20.0	Section:	03
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1266065
Well Log Receiv Dt:	16-Aug-2018	St Plane Y-Coord:	984728
Record Creation Dt:	24-Sep-2018	NAD83 Latitude:	0.0

Last Update Date:	24-Sep-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Snohomish County Public Works		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	E	0.86	4,528.95	226.50	WATER WELLS

Well Log ID:	1774967	Region Code:	1
Well Tag ID:	BLH066	County ID:	61
Well Log Image Nm:	1774958.pdf	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3188	Twsp Direction Cd:	North
Notice of Inten ID:	AE50117	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	30-Jul-2018	Range Fraction No:	
Well Depth:	20.0	Section:	03
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1266065
Well Log Receiv Dt:	16-Aug-2018	St Plane Y-Coord:	984728
Record Creation Dt:	24-Sep-2018	NAD83 Latitude:	0.0
Last Update Date:	24-Sep-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Snohomish County Public Works		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	E	0.86	4,528.95	226.50	WATER WELLS

Well Log ID:	1774961	Region Code:	1
Well Tag ID:	BLH060	County ID:	61
Well Log Image Nm:	1774958.pdf	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	

Wells and Additional Sources Detail Report

Driller No:	3188	Twsp Direction Cd:	North
Notice of Inten ID:	AE50117	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	30-Jul-2018	Range Fraction No:	
Well Depth:	20.0	Section:	03
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1266065
Well Log Receiv Dt:	16-Aug-2018	St Plane Y-Coord:	984728
Record Creation Dt:	24-Sep-2018	NAD83 Latitude:	0.0
Last Update Date:	24-Sep-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Snohomish County Public Works		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	E	0.86	4,528.95	226.50	WATER WELLS

Well Log ID:	346308	Region Code:	1
Well Tag ID:	AFA035	County ID:	61
Well Log Image Nm:	00346308.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:	WE00668	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	15-Oct-2002	Range Fraction No:	
Well Depth:	22.0	Section:	03
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1266065
Well Log Receiv Dt:	14-Nov-2002	St Plane Y-Coord:	984728
Record Creation Dt:	19-Nov-2002	NAD83 Latitude:	48.02337
Last Update Date:	19-Nov-2002	NAD83 Longitude:	-122.02944
Tax Parcel Identifier:			
Well Owner Name:	JENA BOWER		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			

Wells and Additional Sources Detail Report

Well Log ZIP Code:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	E	0.86	4,528.95	226.50	WATER WELLS

Well Log ID:	89744	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00089744.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	1299	Twsp Direction Cd:	North
Notice of Inten ID:	070129	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:		Range Fraction No:	
Well Depth:	12.0	Section:	03
Well Diameter:	36.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1266065
Well Log Receiv Dt:		St Plane Y-Coord:	984728
Record Creation Dt:		NAD83 Latitude:	48.02337
Last Update Date:		NAD83 Longitude:	-122.02944
Tax Parcel Identifier:			
Well Owner Name:	CRONAN HOMES (CONTRACTOR)		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
104	NNW	0.86	4,549.22	316.88	WATER WELLS

Well Log ID:	465012	Region Code:	1
Well Tag ID:	APR308	County ID:	61
Well Log Image Nm:	00465012.tif	County Name:	
Project Tag No:		Township:	30
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:		Range Fraction No:	
Well Depth:	80.0	Section:	32
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	NE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1256841

Well Log Receiv Dt:	17-Jan-2007	St Plane Y-Coord:	991446
Record Creation Dt:	19-Jan-2007	NAD83 Latitude:	48.04129
Last Update Date:	19-Jan-2007	NAD83 Longitude:	-122.06766
Tax Parcel Identifier:	3006-32-003-02000		
Well Owner Name:	ALISA SANDS		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
104	NNW	0.86	4,549.22	316.88	WATER WELLS

Well Log ID:	94836	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00094836.tif	County Name:	
Project Tag No:		Township:	30
WRIA No:	7	Twsp Fraction No:	
Driller No:	0790	Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	12-Dec-1979	Range Fraction No:	
Well Depth:	100.0	Section:	32
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	NE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1256841
Well Log Receiv Dt:		St Plane Y-Coord:	991446
Record Creation Dt:		NAD83 Latitude:	48.04129
Last Update Date:		NAD83 Longitude:	-122.06766
Tax Parcel Identifier:			
Well Owner Name:	LOUISE SCHNEIDER		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
104	NNW	0.86	4,549.22	316.88	WATER WELLS

Well Log ID:	99687	Region Code:	1
Well Tag ID:	ABM556	County ID:	61
Well Log Image Nm:	00099687.tif	County Name:	

Wells and Additional Sources Detail Report

Project Tag No:		Township:	30
WRIA No:	7	Twsp Fraction No:	
Driller No:	2382	Twsp Direction Cd:	North
Notice of Inten ID:	W075287	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	28-Mar-1997	Range Fraction No:	
Well Depth:	48.0	Section:	32
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	NE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1256841
Well Log Receiv Dt:	10-Apr-1997	St Plane Y-Coord:	991446
Record Creation Dt:		NAD83 Latitude:	48.04129
Last Update Date:		NAD83 Longitude:	-122.06766
Tax Parcel Identifier:			
Well Owner Name:	HAROLD HESLER		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
104	NNW	0.86	4,549.22	316.88	WATER WELLS

Well Log ID:	97271	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00097271.tif	County Name:	
Project Tag No:		Township:	30
WRIA No:	7	Twsp Fraction No:	
Driller No:	1514	Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	24-Dec-1992	Range Fraction No:	
Well Depth:	79.0	Section:	32
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	NE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1256841
Well Log Receiv Dt:	07-Jan-1993	St Plane Y-Coord:	991446
Record Creation Dt:		NAD83 Latitude:	48.04129
Last Update Date:		NAD83 Longitude:	-122.06766
Tax Parcel Identifier:			
Well Owner Name:	RON HERZOG		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		

Well Log Flw Type Cd:
Well Log Well Tst Cd:
Well Log ZIP Code:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
104	NNW	0.86	4,549.22	316.88	WATER WELLS

Well Log ID:	96531	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00096531.tif	County Name:	
Project Tag No:		Township:	30
WRIA No:	7	Twsp Fraction No:	
Driller No:	0137	Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	19-Oct-1973	Range Fraction No:	
Well Depth:	51.0	Section:	32
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	NE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1256841
Well Log Receiv Dt:		St Plane Y-Coord:	991446
Record Creation Dt:		NAD83 Latitude:	48.04129
Last Update Date:		NAD83 Longitude:	-122.06766
Tax Parcel Identifier:			
Well Owner Name:	RAY SCOTT		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
107	NE	0.87	4,609.30	363.24	WATER WELLS

Well Log ID:	97929	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00097929.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	0621	Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	08-Aug-1978	Range Fraction No:	
Well Depth:	185.0	Section:	04
Well Diameter:	6.0	Quarter Section:	NE

Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1264756
Well Log Receiv Dt:		St Plane Y-Coord:	987533
Record Creation Dt:		NAD83 Latitude:	48.03099
Last Update Date:		NAD83 Longitude:	-122.035
Tax Parcel Identifier:			
Well Owner Name:	STEVE NEYS		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
107	NE	0.87	4,609.30	363.24	WATER WELLS

Well Log ID:	87838	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00087838.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	0621	Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	18-Jul-1978	Range Fraction No:	
Well Depth:	350.0	Section:	04
Well Diameter:	6.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1264756
Well Log Receiv Dt:		St Plane Y-Coord:	987533
Record Creation Dt:		NAD83 Latitude:	48.03099
Last Update Date:		NAD83 Longitude:	-122.035
Tax Parcel Identifier:			
Well Owner Name:	AL GASWINT		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
107	NE	0.87	4,609.30	363.24	WATER WELLS

Well Log ID:	94565	Region Code:	1

Wells and Additional Sources Detail Report

Well Tag ID:		County ID:	61
Well Log Image Nm:	00094565.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	0379	Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	17-Aug-1979	Range Fraction No:	
Well Depth:	127.0	Section:	04
Well Diameter:	6.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1264756
Well Log Receiv Dt:	14-Mar-1980	St Plane Y-Coord:	987533
Record Creation Dt:		NAD83 Latitude:	48.03099
Last Update Date:		NAD83 Longitude:	-122.035
Tax Parcel Identifier:			
Well Owner Name:	LE ROY BARROWS		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
107	NE	0.87	4,609.30	363.24	WATER WELLS

Well Log ID:	100353	Region Code:	1
Well Tag ID:	ACV647	County ID:	61
Well Log Image Nm:	00100353.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	1367	Twsp Direction Cd:	North
Notice of Inten ID:	W098645	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	17-Apr-1998	Range Fraction No:	
Well Depth:	208.0	Section:	04
Well Diameter:	6.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1264756
Well Log Receiv Dt:	29-Apr-1998	St Plane Y-Coord:	987533
Record Creation Dt:		NAD83 Latitude:	48.03099
Last Update Date:		NAD83 Longitude:	-122.035
Tax Parcel Identifier:			
Well Owner Name:	JOHN WELCH		
Well Log Static Lvl Qt:	0.0		

Well Log GPM Qt: 0.0
Well Log PSI No: 0.0
Well Log Flw Type Cd:
Well Log Well Tst Cd:
Well Log ZIP Code:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
109	WNW	0.90	4,746.86	346.88	WATER WELLS

Well Log ID: 815862
Well Tag ID: BBC414
Well Log Image Nm: 00815862.tif
Project Tag No:
WRIA No: 7
Driller No:
Notice of Inten ID: RE07234
Well Type Code: Resource Protection
Well Completion Dt: 20-Aug-2012
Well Depth: 60.4
Well Diameter: 1.0
Horz Coll Ds:
Horiz Coll Meth Cd: 0
Well Log Receiv Dt: 10-Sep-2012
Record Creation Dt: 28-Sep-2012
Last Update Date: 28-Sep-2012
Tax Parcel Identifier:
Well Owner Name: WSDOT-SEATTLE
Well Log Static Lvl Qt: 0.0
Well Log GPM Qt: 0.0
Well Log PSI No: 0.0
Well Log Flw Type Cd:
Well Log Well Tst Cd:
Well Log ZIP Code:

Region Code: 1
County ID: 61
County Name:
Township: 29
Twsp Fraction No:
Twsp Direction Cd: North
Range: 06
Range Dir Code: East
Range Fraction No:
Section: 06
Quarter Section: NE
Qtr Qtr Section: SE
St Plane X-Coord: 1254050
St Plane Y-Coord: 987664
NAD83 Latitude: 48.03077
NAD83 Longitude: -122.07875

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
109	WNW	0.90	4,746.86	346.88	WATER WELLS

Well Log ID: 815865
Well Tag ID:
Well Log Image Nm: 00815865.tif
Project Tag No:
WRIA No: 7
Driller No:
Notice of Inten ID: SE45652
Well Type Code: Resource Protection
Well Completion Dt: 27-Aug-2012

Region Code: 1
County ID: 61
County Name:
Township: 29
Twsp Fraction No:
Twsp Direction Cd: North
Range: 06
Range Dir Code: East
Range Fraction No:

Well Depth:	50.9	Section:	06
Well Diameter:	0.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1254050
Well Log Receiv Dt:	10-Sep-2012	St Plane Y-Coord:	987664
Record Creation Dt:	28-Sep-2012	NAD83 Latitude:	48.03077
Last Update Date:	28-Sep-2012	NAD83 Longitude:	-122.07875
Tax Parcel Identifier:			
Well Owner Name:	WSDOT-SEATTLE		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
109	WNW	0.90	4,746.86	346.88	WATER WELLS

Well Log ID:	865182	Region Code:	1
Well Tag ID:	BBC414	County ID:	61
Well Log Image Nm:	00865182.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:	AE22380	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	17-Jun-2013	Range Fraction No:	
Well Depth:	60.4	Section:	06
Well Diameter:	1.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1254050
Well Log Receiv Dt:	25-Jun-2013	St Plane Y-Coord:	987664
Record Creation Dt:	26-Jul-2013	NAD83 Latitude:	48.03077
Last Update Date:	26-Jul-2013	NAD83 Longitude:	-122.07875
Tax Parcel Identifier:			
Well Owner Name:	WSDOT-SEATTLE		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
109	WNW	0.90	4,746.86	346.88	WATER WELLS

Well Log ID:	89575	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00089575.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	1367	Twsp Direction Cd:	North
Notice of Inten ID:	045764	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	11-Apr-1996	Range Fraction No:	
Well Depth:	177.0	Section:	06
Well Diameter:	6.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1254050
Well Log Receiv Dt:	16-May-1996	St Plane Y-Coord:	987664
Record Creation Dt:		NAD83 Latitude:	48.03077
Last Update Date:		NAD83 Longitude:	-122.07875
Tax Parcel Identifier:			
Well Owner Name:	CLAYTON CARNELL		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
109	WNW	0.90	4,746.86	346.88	WATER WELLS

Well Log ID:	95545	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00095545.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	1367	Twsp Direction Cd:	North
Notice of Inten ID:	045761	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	25-Mar-1996	Range Fraction No:	
Well Depth:	180.0	Section:	06
Well Diameter:	6.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1254050
Well Log Receiv Dt:	08-Apr-1996	St Plane Y-Coord:	987664
Record Creation Dt:		NAD83 Latitude:	48.03077
Last Update Date:		NAD83 Longitude:	-122.07875
Tax Parcel Identifier:			

Wells and Additional Sources Detail Report

Well Owner Name: MIKE SKINNER
Well Log Static Lvl Qt: 0.0
Well Log GPM Qt: 0.0
Well Log PSI No: 0.0
Well Log Flw Type Cd:
Well Log Well Tst Cd:
Well Log ZIP Code:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
109	WNW	0.90	4,746.86	346.88	WATER WELLS

Well Log ID: 443862
Well Tag ID:
Well Log Image Nm: 00443862.tif
Project Tag No:
WRIA No: 7
Driller No:
Notice of Inten ID: AE01672
Well Type Code: Decommisioning
Well Completion Dt: 17-Apr-2006
Well Depth: 135.0
Well Diameter: 6.0
Horz Coll Ds:
Horiz Coll Meth Cd: 0
Well Log Receiv Dt: 06-Jun-2006
Record Creation Dt: 03-Jul-2006
Last Update Date: 03-Jul-2006
Tax Parcel Identifier: 29060600103800
Well Owner Name: PUGET LOGGING AND EXCAVATION
Well Log Static Lvl Qt: 0.0
Well Log GPM Qt: 0.0
Well Log PSI No: 0.0
Well Log Flw Type Cd:
Well Log Well Tst Cd:
Well Log ZIP Code:

Region Code: 1
County ID: 61
County Name:
Township: 29
Twsp Fraction No:
Twsp Direction Cd: North
Range: 06
Range Dir Code: East
Range Fraction No:
Section: 06
Quarter Section: NE
Qtr Qtr Section: SE
St Plane X-Coord: 1254050
St Plane Y-Coord: 987664
NAD83 Latitude: 48.03077
NAD83 Longitude: -122.07875

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
109	WNW	0.90	4,746.86	346.88	WATER WELLS

Well Log ID: 815863
Well Tag ID: BBC796
Well Log Image Nm: 00815863.tif
Project Tag No:
WRIA No: 7
Driller No:
Notice of Inten ID: RE07234

Region Code: 1
County ID: 61
County Name:
Township: 29
Twsp Fraction No:
Twsp Direction Cd: North
Range: 06

Well Type Code:	Resource Protection	Range Dir Code:	East
Well Completion Dt:	04-Sep-2012	Range Fraction No:	
Well Depth:	50.3	Section:	06
Well Diameter:	1.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1254050
Well Log Receiv Dt:	10-Sep-2012	St Plane Y-Coord:	987664
Record Creation Dt:	28-Sep-2012	NAD83 Latitude:	48.03077
Last Update Date:	28-Sep-2012	NAD83 Longitude:	-122.07875
Tax Parcel Identifier:			
Well Owner Name:	WSDOT-SEATTLE		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
109	WNW	0.90	4,746.86	346.88	WATER WELLS

Well Log ID:	791251	Region Code:	1
Well Tag ID:	BBC605	County ID:	61
Well Log Image Nm:	00791251.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:	RE06918	Range:	06
Well Type Code:	Resource Protection	Range Dir Code:	East
Well Completion Dt:	07-May-2012	Range Fraction No:	
Well Depth:	24.0	Section:	06
Well Diameter:	1.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1254050
Well Log Receiv Dt:	10-May-2012	St Plane Y-Coord:	987664
Record Creation Dt:	11-May-2012	NAD83 Latitude:	48.03077
Last Update Date:	11-May-2012	NAD83 Longitude:	-122.07875
Tax Parcel Identifier:			
Well Owner Name:	WSDOT-SEATTLE		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
109	WNW	0.90	4,746.86	346.88	WATER WELLS

Well Log ID:	96813	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00096813.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	1180	Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	28-Jan-1984	Range Fraction No:	
Well Depth:	130.0	Section:	06
Well Diameter:	6.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1254050
Well Log Receiv Dt:		St Plane Y-Coord:	987664
Record Creation Dt:		NAD83 Latitude:	48.03077
Last Update Date:		NAD83 Longitude:	-122.07875
Tax Parcel Identifier:			
Well Owner Name:	RICK FURR		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
109	WNW	0.90	4,746.86	346.88	WATER WELLS

Well Log ID:	750029	Region Code:	1
Well Tag ID:	BBF787	County ID:	61
Well Log Image Nm:	00750029.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:	W300551	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	16-Aug-2011	Range Fraction No:	
Well Depth:	55.0	Section:	06
Well Diameter:	36.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1254050
Well Log Receiv Dt:	25-Aug-2011	St Plane Y-Coord:	987664
Record Creation Dt:	21-Oct-2011	NAD83 Latitude:	48.03077

Last Update Date:	21-Oct-2011	NAD83 Longitude:	-122.07875
Tax Parcel Identifier:	09060500201200		
Well Owner Name:	Jim Tribon		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
109	WNW	0.90	4,746.86	346.88	WATER WELLS

Well Log ID:	865180	Region Code:	1
Well Tag ID:	BBC413	County ID:	61
Well Log Image Nm:	00865180.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:	AE22380	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	17-Jun-2013	Range Fraction No:	
Well Depth:	52.0	Section:	06
Well Diameter:	1.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1254050
Well Log Receiv Dt:	25-Jun-2013	St Plane Y-Coord:	987664
Record Creation Dt:	26-Jul-2013	NAD83 Latitude:	48.03077
Last Update Date:	26-Jul-2013	NAD83 Longitude:	-122.07875
Tax Parcel Identifier:			
Well Owner Name:	WSDOT-SEATTLE		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
109	WNW	0.90	4,746.86	346.88	WATER WELLS

Well Log ID:	865184	Region Code:	1
Well Tag ID:	BBC796	County ID:	61
Well Log Image Nm:	00865184.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	

Wells and Additional Sources Detail Report

Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:	AE22380	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	17-Jun-2013	Range Fraction No:	
Well Depth:	50.3	Section:	06
Well Diameter:	1.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1254050
Well Log Receiv Dt:	25-Jun-2013	St Plane Y-Coord:	987664
Record Creation Dt:	26-Jul-2013	NAD83 Latitude:	48.03077
Last Update Date:	26-Jul-2013	NAD83 Longitude:	-122.07875
Tax Parcel Identifier:			
Well Owner Name:	WSDOT-SEATTLE		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
109	WNW	0.90	4,746.86	346.88	WATER WELLS

Well Log ID:	791253	Region Code:	1
Well Tag ID:	BBC604	County ID:	61
Well Log Image Nm:	00791253.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:	RE06918	Range:	06
Well Type Code:	Resource Protection	Range Dir Code:	East
Well Completion Dt:	03-May-2012	Range Fraction No:	
Well Depth:	22.0	Section:	06
Well Diameter:	1.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1254050
Well Log Receiv Dt:	10-May-2012	St Plane Y-Coord:	987664
Record Creation Dt:	11-May-2012	NAD83 Latitude:	48.03077
Last Update Date:	11-May-2012	NAD83 Longitude:	-122.07875
Tax Parcel Identifier:			
Well Owner Name:	WSDOT-SEATTLE		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			

Wells and Additional Sources Detail Report

Well Log ZIP Code:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
109	WNW	0.90	4,746.86	346.88	WATER WELLS

Well Log ID:	813475	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00813475.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:	SE45652	Range:	06
Well Type Code:	Resource Protection	Range Dir Code:	East
Well Completion Dt:	16-Jul-2012	Range Fraction No:	
Well Depth:	52.0	Section:	06
Well Diameter:	0.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1254050
Well Log Receiv Dt:	21-Aug-2012	St Plane Y-Coord:	987664
Record Creation Dt:	20-Sep-2012	NAD83 Latitude:	48.03077
Last Update Date:	20-Sep-2012	NAD83 Longitude:	-122.07875
Tax Parcel Identifier:			
Well Owner Name:	WSDOT-SEATTLE		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
110	WNW	0.90	4,751.41	424.94	WATER WELLS

Well Log ID:	89778	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00089778.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	1668	Twsp Direction Cd:	North
Notice of Inten ID:	071109	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	28-Feb-1991	Range Fraction No:	
Well Depth:	60.0	Section:	06
Well Diameter:	6.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	NE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1254016

Well Log Receiv Dt:		St Plane Y-Coord:	986427
Record Creation Dt:		NAD83 Latitude:	48.02738
Last Update Date:		NAD83 Longitude:	-122.07879
Tax Parcel Identifier:			
Well Owner Name:	D. G. BRANDVOLD CORP.		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
110	WNW	0.90	4,751.41	424.94	WATER WELLS

Well Log ID:	813473	Region Code:	1
Well Tag ID:	BBC413	County ID:	61
Well Log Image Nm:	00813473.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:	RE07234	Range:	06
Well Type Code:	Resource Protection	Range Dir Code:	East
Well Completion Dt:	11-Jul-2012	Range Fraction No:	
Well Depth:	52.0	Section:	06
Well Diameter:	1.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	NE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1254016
Well Log Receiv Dt:	21-Aug-2012	St Plane Y-Coord:	986427
Record Creation Dt:	20-Sep-2012	NAD83 Latitude:	48.02738
Last Update Date:	20-Sep-2012	NAD83 Longitude:	-122.07879
Tax Parcel Identifier:			
Well Owner Name:	WSDOT-SEATTLE		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
110	WNW	0.90	4,751.41	424.94	WATER WELLS

Well Log ID:	865190	Region Code:	1
Well Tag ID:	BBC605	County ID:	61
Well Log Image Nm:	00865190.tif	County Name:	

Wells and Additional Sources Detail Report

Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:	AE22375	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	17-Jun-2013	Range Fraction No:	
Well Depth:	24.0	Section:	06
Well Diameter:	1.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	NE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1254016
Well Log Receiv Dt:	21-Jun-2013	St Plane Y-Coord:	986427
Record Creation Dt:	26-Jul-2013	NAD83 Latitude:	48.02738
Last Update Date:	26-Jul-2013	NAD83 Longitude:	-122.07879
Tax Parcel Identifier:			
Well Owner Name:	WSDOT-SEATTLE		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
110	WNW	0.90	4,751.41	424.94	WATER WELLS

Well Log ID:	89772	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00089772.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	1668	Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	30-Sep-1991	Range Fraction No:	
Well Depth:	57.0	Section:	06
Well Diameter:	6.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	NE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1254016
Well Log Receiv Dt:	25-Nov-1991	St Plane Y-Coord:	986427
Record Creation Dt:		NAD83 Latitude:	48.02738
Last Update Date:		NAD83 Longitude:	-122.07879
Tax Parcel Identifier:			
Well Owner Name:	D. C. BRANDVOLD CORP.		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		

Well Log Flw Type Cd:
Well Log Well Tst Cd:
Well Log ZIP Code:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
110	WNW	0.90	4,751.41	424.94	WATER WELLS

Well Log ID:	97035	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00097035.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	0049	Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	25-Jul-1988	Range Fraction No:	
Well Depth:	77.0	Section:	06
Well Diameter:	6.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	NE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1254016
Well Log Receiv Dt:	02-Aug-1988	St Plane Y-Coord:	986427
Record Creation Dt:		NAD83 Latitude:	48.02738
Last Update Date:		NAD83 Longitude:	-122.07879
Tax Parcel Identifier:			
Well Owner Name:	ROBERT SARSTEN		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
110	WNW	0.90	4,751.41	424.94	WATER WELLS

Well Log ID:	89777	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00089777.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	1668	Twsp Direction Cd:	North
Notice of Inten ID:	071108	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	28-Feb-1991	Range Fraction No:	
Well Depth:	60.0	Section:	06
Well Diameter:	6.0	Quarter Section:	SE

Horz Coll Ds:		Qtr Qtr Section:	NE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1254016
Well Log Receiv Dt:		St Plane Y-Coord:	986427
Record Creation Dt:		NAD83 Latitude:	48.02738
Last Update Date:		NAD83 Longitude:	-122.07879
Tax Parcel Identifier:			
Well Owner Name:	D. G. BRAND VOLD CORP.		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
110	WNW	0.90	4,751.41	424.94	WATER WELLS

Well Log ID:	89771	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00089771.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	1668	Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	19-Sep-1991	Range Fraction No:	
Well Depth:	0.0	Section:	06
Well Diameter:	6.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	NE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1254016
Well Log Receiv Dt:	25-Nov-1991	St Plane Y-Coord:	986427
Record Creation Dt:		NAD83 Latitude:	48.02738
Last Update Date:		NAD83 Longitude:	-122.07879
Tax Parcel Identifier:			
Well Owner Name:	D. C. BRANDVOLD CORP.		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
110	WNW	0.90	4,751.41	424.94	WATER WELLS

Well Log ID:	813477	Region Code:	1

Wells and Additional Sources Detail Report

Well Tag ID:		County ID:	61
Well Log Image Nm:	00813477.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:	SE45652	Range:	06
Well Type Code:	Resource Protection	Range Dir Code:	East
Well Completion Dt:	19-Jul-2012	Range Fraction No:	
Well Depth:	50.3	Section:	06
Well Diameter:	0.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	NE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1254016
Well Log Receiv Dt:	21-Aug-2012	St Plane Y-Coord:	986427
Record Creation Dt:	20-Sep-2012	NAD83 Latitude:	48.02738
Last Update Date:	20-Sep-2012	NAD83 Longitude:	-122.07879
Tax Parcel Identifier:			
Well Owner Name:	WSDOT-SEATTLE		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
110	WNW	0.90	4,751.41	424.94	WATER WELLS

Well Log ID:	113682	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00113682.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:		Range Fraction No:	
Well Depth:	57.0	Section:	06
Well Diameter:	6.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	NE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1254016
Well Log Receiv Dt:	09-Jun-1994	St Plane Y-Coord:	986427
Record Creation Dt:		NAD83 Latitude:	48.02738
Last Update Date:		NAD83 Longitude:	-122.07879
Tax Parcel Identifier:			
Well Owner Name:	D. C. BRANDVOLD CORP.		
Well Log Static Lvl Qt:	0.0		

Well Log GPM Qt: 0.0
Well Log PSI No: 0.0
Well Log Flw Type Cd:
Well Log Well Tst Cd:
Well Log ZIP Code:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
110	WNW	0.90	4,751.41	424.94	WATER WELLS

Well Log ID: 445592
Well Tag ID:
Well Log Image Nm: 00445592.tif
Project Tag No:
WRIA No: 7
Driller No:
Notice of Inten ID: AE01673
Well Type Code: Decommisioning
Well Completion Dt: 14-Apr-2006
Well Depth: 0.0
Well Diameter: 0.0
Horz Coll Ds:
Horiz Coll Meth Cd: 0
Well Log Receiv Dt: 06-Jun-2006
Record Creation Dt: 17-Jul-2006
Last Update Date: 17-Jul-2006
Tax Parcel Identifier: 29060600405900
Well Owner Name: PUGET LOGGING AND EXCAVATION
Well Log Static Lvl Qt: 0.0
Well Log GPM Qt: 0.0
Well Log PSI No: 0.0
Well Log Flw Type Cd:
Well Log Well Tst Cd:
Well Log ZIP Code:

Region Code: 1
County ID: 61
County Name:
Township: 29
Twsp Fraction No:
Twsp Direction Cd: North
Range: 06
Range Dir Code: East
Range Fraction No:
Section: 06
Quarter Section: SE
Qtr Qtr Section: NE
St Plane X-Coord: 1254016
St Plane Y-Coord: 986427
NAD83 Latitude: 48.02738
NAD83 Longitude: -122.07879

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
110	WNW	0.90	4,751.41	424.94	WATER WELLS

Well Log ID: 865188
Well Tag ID: BBC604
Well Log Image Nm: 00865188.tif
Project Tag No:
WRIA No: 7
Driller No:
Notice of Inten ID: AE22375
Well Type Code: Decommisioning
Well Completion Dt: 17-Jun-2013

Region Code: 1
County ID: 61
County Name:
Township: 29
Twsp Fraction No:
Twsp Direction Cd: North
Range: 06
Range Dir Code: East
Range Fraction No:

Well Depth:	22.0	Section:	06
Well Diameter:	1.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	NE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1254016
Well Log Receiv Dt:	21-Jun-2013	St Plane Y-Coord:	986427
Record Creation Dt:	26-Jul-2013	NAD83 Latitude:	48.02738
Last Update Date:	26-Jul-2013	NAD83 Longitude:	-122.07879
Tax Parcel Identifier:			
Well Owner Name:	WSDOT-SEATTLE		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
110	WNW	0.90	4,751.41	424.94	WATER WELLS

Well Log ID:	286111	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00286111.TIF	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:		Range Fraction No:	
Well Depth:	28.0	Section:	06
Well Diameter:	36.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	NE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1254016
Well Log Receiv Dt:		St Plane Y-Coord:	986427
Record Creation Dt:		NAD83 Latitude:	48.02738
Last Update Date:		NAD83 Longitude:	-122.07879
Tax Parcel Identifier:			
Well Owner Name:	GARY PETERSEN		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
110	WNW	0.90	4,751.41	424.94	WATER WELLS

Well Log ID:	813479	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00813479.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:	SE45652	Range:	06
Well Type Code:	Resource Protection	Range Dir Code:	East
Well Completion Dt:	17-Jul-2012	Range Fraction No:	
Well Depth:	50.3	Section:	06
Well Diameter:	0.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	NE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1254016
Well Log Receiv Dt:	21-Aug-2012	St Plane Y-Coord:	986427
Record Creation Dt:	20-Sep-2012	NAD83 Latitude:	48.02738
Last Update Date:	20-Sep-2012	NAD83 Longitude:	-122.07879
Tax Parcel Identifier:			
Well Owner Name:	WSDOT-SEATTLE		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
110	WNW	0.90	4,751.41	424.94	WATER WELLS

Well Log ID:	443860	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00443860.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:	AE01671	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	31-Mar-2006	Range Fraction No:	
Well Depth:	140.0	Section:	06
Well Diameter:	6.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	NE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1254016
Well Log Receiv Dt:	06-Jun-2006	St Plane Y-Coord:	986427
Record Creation Dt:	03-Jul-2006	NAD83 Latitude:	48.02738
Last Update Date:	03-Jul-2006	NAD83 Longitude:	-122.07879
Tax Parcel Identifier:	29060600405700		

Wells and Additional Sources Detail Report

Well Owner Name: PUGET LOGGING AND EXCAVATION
Well Log Static Lvl Qt: 0.0
Well Log GPM Qt: 0.0
Well Log PSI No: 0.0
Well Log Flw Type Cd:
Well Log Well Tst Cd:
Well Log ZIP Code:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
111	W	0.90	4,762.28	429.84	WATER WELLS

Well Log ID: 1624020
Well Tag ID:
Well Log Image Nm: 743078.pdf
Project Tag No:
WRIA No: 7
Driller No: 3201
Notice of Inten ID: AE42337
Well Type Code: Decommisioning
Well Completion Dt: 05-Apr-2017
Well Depth: 10.0
Well Diameter: 5.0
Horz Coll Ds:
Horiz Coll Meth Cd: 0
Well Log Receiv Dt: 02-Jun-2017
Record Creation Dt: 08-Jun-2017
Last Update Date: 08-Jun-2017
Tax Parcel Identifier:
Well Owner Name: Lake Stevens School District
Well Log Static Lvl Qt: 0.0
Well Log GPM Qt: 0.0
Well Log PSI No: 0.0
Well Log Flw Type Cd: Dry Hole
Well Log Well Tst Cd:
Well Log ZIP Code:

Region Code: 3
County ID: 61
County Name:
Township: 29
Twsp Fraction No:
Twsp Direction Cd: North
Range: 06
Range Dir Code: East
Range Fraction No:
Section: 06
Quarter Section: SE
Qtr Qtr Section: SE
St Plane X-Coord: 1253982
St Plane Y-Coord: 985194
NAD83 Latitude: 0.0
NAD83 Longitude: 0.0

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
111	W	0.90	4,762.28	429.84	WATER WELLS

Well Log ID: 1680086
Well Tag ID:
Well Log Image Nm: 750143.pdf
Project Tag No: 1
WRIA No: 7
Driller No: 1815
Notice of Inten ID: SE64780

Region Code: 3
County ID: 61
County Name:
Township: 29
Twsp Fraction No:
Twsp Direction Cd: North
Range: 06

Well Type Code:	Resource Protection	Range Dir Code:	East
Well Completion Dt:	18-Jan-2018	Range Fraction No:	
Well Depth:	10.0	Section:	06
Well Diameter:	8.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1253982
Well Log Receiv Dt:	08-Feb-2018	St Plane Y-Coord:	985194
Record Creation Dt:	22-Feb-2018	NAD83 Latitude:	0.0
Last Update Date:	22-Feb-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Lake Stevens SD		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:	Dry Hole		
Well Log Well Tst Cd:			
Well Log ZIP Code:	98258		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
111	W	0.90	4,762.28	429.84	WATER WELLS

Well Log ID:	1624019	Region Code:	3
Well Tag ID:		County ID:	61
Well Log Image Nm:	743077.pdf	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3201	Twsp Direction Cd:	North
Notice of Inten ID:	SE61678	Range:	06
Well Type Code:	Resource Protection	Range Dir Code:	East
Well Completion Dt:	05-Apr-2017	Range Fraction No:	
Well Depth:	10.0	Section:	06
Well Diameter:	5.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1253982
Well Log Receiv Dt:	02-Jun-2017	St Plane Y-Coord:	985194
Record Creation Dt:	08-Jun-2017	NAD83 Latitude:	0.0
Last Update Date:	08-Jun-2017	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Lake Stevens School District		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:	Dry Hole		
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
111	W	0.90	4,762.28	429.84	WATER WELLS

Well Log ID:	1680089	Region Code:	3
Well Tag ID:		County ID:	61
Well Log Image Nm:	750146.pdf	County Name:	
Project Tag No:	2	Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	1815	Twsp Direction Cd:	North
Notice of Inten ID:	AE46962	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	18-Jan-2018	Range Fraction No:	
Well Depth:	20.0	Section:	06
Well Diameter:	8.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1253982
Well Log Receiv Dt:	08-Feb-2018	St Plane Y-Coord:	985194
Record Creation Dt:	22-Feb-2018	NAD83 Latitude:	0.0
Last Update Date:	22-Feb-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Lake Stevens SD		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:	Dry Hole		
Well Log Well Tst Cd:			
Well Log ZIP Code:	98258		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
111	W	0.90	4,762.28	429.84	WATER WELLS

Well Log ID:	1680087	Region Code:	3
Well Tag ID:		County ID:	61
Well Log Image Nm:	750144.pdf	County Name:	
Project Tag No:	1	Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	1815	Twsp Direction Cd:	North
Notice of Inten ID:	AE46962	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	18-Jan-2018	Range Fraction No:	
Well Depth:	10.0	Section:	06
Well Diameter:	8.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1253982
Well Log Receiv Dt:	08-Feb-2018	St Plane Y-Coord:	985194
Record Creation Dt:	22-Feb-2018	NAD83 Latitude:	0.0

Last Update Date:	22-Feb-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Lake Stevens SD		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:	Dry Hole		
Well Log Well Tst Cd:			
Well Log ZIP Code:	98258		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
111	W	0.90	4,762.28	429.84	WATER WELLS

Well Log ID:	1680088	Region Code:	3
Well Tag ID:		County ID:	61
Well Log Image Nm:	750145.pdf	County Name:	
Project Tag No:	2	Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	1815	Twsp Direction Cd:	North
Notice of Inten ID:	SE64780	Range:	06
Well Type Code:	Resource Protection	Range Dir Code:	East
Well Completion Dt:	18-Jan-2018	Range Fraction No:	
Well Depth:	20.0	Section:	06
Well Diameter:	8.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1253982
Well Log Receiv Dt:	08-Feb-2018	St Plane Y-Coord:	985194
Record Creation Dt:	22-Feb-2018	NAD83 Latitude:	0.0
Last Update Date:	22-Feb-2018	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Lake Stevens SD		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:	Dry Hole		
Well Log Well Tst Cd:			
Well Log ZIP Code:	98258		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
111	W	0.90	4,762.28	429.84	WATER WELLS

Well Log ID:	1624021	Region Code:	3
Well Tag ID:		County ID:	61
Well Log Image Nm:	743078.pdf	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	

Wells and Additional Sources Detail Report

Driller No:	3201	Twsp Direction Cd:	North
Notice of Inten ID:	AE42337	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	05-Apr-2017	Range Fraction No:	
Well Depth:	10.0	Section:	06
Well Diameter:	5.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1253982
Well Log Receiv Dt:	02-Jun-2017	St Plane Y-Coord:	985194
Record Creation Dt:	08-Jun-2017	NAD83 Latitude:	0.0
Last Update Date:	08-Jun-2017	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Lake Stevens School District		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:	Dry Hole		
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
111	W	0.90	4,762.28	429.84	WATER WELLS

Well Log ID:	1624018	Region Code:	3
Well Tag ID:		County ID:	61
Well Log Image Nm:	743077.pdf	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	3201	Twsp Direction Cd:	North
Notice of Inten ID:	SE61678	Range:	06
Well Type Code:	Resource Protection	Range Dir Code:	East
Well Completion Dt:	05-Apr-2017	Range Fraction No:	
Well Depth:	10.0	Section:	06
Well Diameter:	5.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1253982
Well Log Receiv Dt:	02-Jun-2017	St Plane Y-Coord:	985194
Record Creation Dt:	08-Jun-2017	NAD83 Latitude:	0.0
Last Update Date:	08-Jun-2017	NAD83 Longitude:	0.0
Tax Parcel Identifier:			
Well Owner Name:	Lake Stevens School District		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:	Dry Hole		
Well Log Well Tst Cd:			

Wells and Additional Sources Detail Report

Well Log ZIP Code:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
113	NE	0.91	4,801.43	361.31	WATER WELLS

Well Log ID:	97779	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00097779.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	1539	Twsp Direction Cd:	North
Notice of Inten ID:	073305	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	04-May-1991	Range Fraction No:	
Well Depth:	115.0	Section:	04
Well Diameter:	6.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	NE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1264767
Well Log Receiv Dt:	10-Jun-1991	St Plane Y-Coord:	988744
Record Creation Dt:		NAD83 Latitude:	48.03431
Last Update Date:		NAD83 Longitude:	-122.03506
Tax Parcel Identifier:			
Well Owner Name:	STAN BOWERS		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
113	NE	0.91	4,801.43	361.31	WATER WELLS

Well Log ID:	95457	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00095457.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	0187	Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:		Range Fraction No:	
Well Depth:	294.0	Section:	04
Well Diameter:	6.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	NE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1264767

Well Log Receiv Dt:		St Plane Y-Coord:	988744
Record Creation Dt:		NAD83 Latitude:	48.03431
Last Update Date:		NAD83 Longitude:	-122.03506
Tax Parcel Identifier:			
Well Owner Name:	MIKE HASSEMAN		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
113	NE	0.91	4,801.43	361.31	WATER WELLS

Well Log ID:	91767	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00091767.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	0611	Twsp Direction Cd:	North
Notice of Inten ID:	071869	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	07-Apr-1992	Range Fraction No:	
Well Depth:	382.0	Section:	04
Well Diameter:	6.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	NE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1264767
Well Log Receiv Dt:	07-May-1992	St Plane Y-Coord:	988744
Record Creation Dt:		NAD83 Latitude:	48.03431
Last Update Date:		NAD83 Longitude:	-122.03506
Tax Parcel Identifier:			
Well Owner Name:	GENE NOSSINGER		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
113	NE	0.91	4,801.43	361.31	WATER WELLS

Well Log ID:	98588	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00098588.tif	County Name:	

Wells and Additional Sources Detail Report

Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	0611	Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	31-Oct-1991	Range Fraction No:	
Well Depth:	243.0	Section:	04
Well Diameter:	6.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	NE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1264767
Well Log Receiv Dt:	12-Nov-1991	St Plane Y-Coord:	988744
Record Creation Dt:		NAD83 Latitude:	48.03431
Last Update Date:		NAD83 Longitude:	-122.03506
Tax Parcel Identifier:			
Well Owner Name:	UGENE NOXSIGER		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
116	SE	0.93	4,892.53	156.68	WATER WELLS

Well Log ID:	99683	Region Code:	1
Well Tag ID:	ABM541	County ID:	61
Well Log Image Nm:	00099683.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	1539	Twsp Direction Cd:	North
Notice of Inten ID:	W075257	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	07-Nov-1996	Range Fraction No:	
Well Depth:	59.0	Section:	10
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1265925
Well Log Receiv Dt:	12-Nov-1996	St Plane Y-Coord:	979774
Record Creation Dt:		NAD83 Latitude:	48.00979
Last Update Date:		NAD83 Longitude:	-122.02962
Tax Parcel Identifier:			
Well Owner Name:	ROBERT ROTH		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		

Well Log Flw Type Cd:
Well Log Well Tst Cd:
Well Log ZIP Code:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
117	NW	0.94	4,948.42	323.94	WATER WELLS

Well Log ID:	382696	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00382696.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:	A064876	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	18-Jun-2004	Range Fraction No:	
Well Depth:	20.0	Section:	06
Well Diameter:	60.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	NE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1254090
Well Log Receiv Dt:	23-Jun-2004	St Plane Y-Coord:	988895
Record Creation Dt:	20-Jul-2004	NAD83 Latitude:	48.03392
Last Update Date:	20-Jul-2004	NAD83 Longitude:	-122.20859
Tax Parcel Identifier:			
Well Owner Name:	JAMES AND NOVENA DEWALD		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
117	NW	0.94	4,948.42	323.94	WATER WELLS

Well Log ID:	100374	Region Code:	1
Well Tag ID:	ACV693	County ID:	61
Well Log Image Nm:	00100374.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	1367	Twsp Direction Cd:	North
Notice of Inten ID:	W107744	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	02-Apr-1999	Range Fraction No:	
Well Depth:	160.0	Section:	06
Well Diameter:	6.0	Quarter Section:	NE

Horz Coll Ds:		Qtr Qtr Section:	NE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1254090
Well Log Receiv Dt:	05-May-1999	St Plane Y-Coord:	988895
Record Creation Dt:		NAD83 Latitude:	48.03415
Last Update Date:		NAD83 Longitude:	-122.07869
Tax Parcel Identifier:			
Well Owner Name:	RICK VERHEUL		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
117	NW	0.94	4,948.42	323.94	WATER WELLS

Well Log ID:	91451	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00091451.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	1367	Twsp Direction Cd:	North
Notice of Inten ID:	045757	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	25-Jan-1996	Range Fraction No:	
Well Depth:	95.0	Section:	06
Well Diameter:	95.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	NE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1254090
Well Log Receiv Dt:	02-Feb-1996	St Plane Y-Coord:	988895
Record Creation Dt:		NAD83 Latitude:	48.03415
Last Update Date:		NAD83 Longitude:	-122.07869
Tax Parcel Identifier:			
Well Owner Name:	FRED & VONLA OCHSMER		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
117	NW	0.94	4,948.42	323.94	WATER WELLS

Well Log ID:	76246	Region Code:	1

Well Tag ID:		County ID:	61
Well Log Image Nm:	00076246.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	1180	Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	17-Sep-1991	Range Fraction No:	
Well Depth:	300.0	Section:	06
Well Diameter:	6.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	NE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1254090
Well Log Receiv Dt:	07-Nov-1991	St Plane Y-Coord:	988895
Record Creation Dt:		NAD83 Latitude:	48.03415
Last Update Date:		NAD83 Longitude:	-122.07869
Tax Parcel Identifier:			
Well Owner Name:	DALT PIERCE		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
117	NW	0.94	4,948.42	323.94	WATER WELLS

Well Log ID:	190562	Region Code:	1
Well Tag ID:	AEP639	County ID:	61
Well Log Image Nm:	00190562.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	1539	Twsp Direction Cd:	North
Notice of Inten ID:	13716	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	23-May-1999	Range Fraction No:	
Well Depth:	18.0	Section:	06
Well Diameter:	6.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	NE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1254090
Well Log Receiv Dt:	28-May-1999	St Plane Y-Coord:	988895
Record Creation Dt:		NAD83 Latitude:	48.03415
Last Update Date:		NAD83 Longitude:	-122.07869
Tax Parcel Identifier:			
Well Owner Name:	ROGER WOOD		
Well Log Static Lvl Qt:	0.0		

Well Log GPM Qt: 0.0
Well Log PSI No: 0.0
Well Log Flw Type Cd:
Well Log Well Tst Cd:
Well Log ZIP Code:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
117	NW	0.94	4,948.42	323.94	WATER WELLS

Well Log ID: 190535
Well Tag ID: AEP240
Well Log Image Nm: 00190535.tif
Project Tag No:
WRIA No: 7
Driller No: 1539
Notice of Inten ID: A032727
Well Type Code: Decommisioning
Well Completion Dt: 02-Jun-1999
Well Depth: 105.0
Well Diameter: 6.0
Horz Coll Ds:
Horiz Coll Meth Cd: 0
Well Log Receiv Dt: 07-Jun-1999
Record Creation Dt:
Last Update Date:
Tax Parcel Identifier:
Well Owner Name: ROGER WOOD
Well Log Static Lvl Qt: 0.0
Well Log GPM Qt: 0.0
Well Log PSI No: 0.0
Well Log Flw Type Cd:
Well Log Well Tst Cd:
Well Log ZIP Code:

Region Code: 1
County ID: 61
County Name:
Township: 29
Twsp Fraction No:
Twsp Direction Cd: North
Range: 06
Range Dir Code: East
Range Fraction No:
Section: 06
Quarter Section: NE
Qtr Qtr Section: NE
St Plane X-Coord: 1254090
St Plane Y-Coord: 988895
NAD83 Latitude: 48.03415
NAD83 Longitude: -122.07869

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
117	NW	0.94	4,948.42	323.94	WATER WELLS

Well Log ID: 390634
Well Tag ID: ALQ660
Well Log Image Nm: 00390634.tif
Project Tag No:
WRIA No: 7
Driller No:
Notice of Inten ID: W167747
Well Type Code: Water
Well Completion Dt: 13-Oct-2004

Region Code: 1
County ID: 61
County Name:
Township: 29
Twsp Fraction No:
Twsp Direction Cd: North
Range: 06
Range Dir Code: East
Range Fraction No:

Well Depth:	178.0	Section:	06
Well Diameter:	6.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	NE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1254090
Well Log Receiv Dt:	20-Oct-2004	St Plane Y-Coord:	988895
Record Creation Dt:	08-Nov-2004	NAD83 Latitude:	48.03415
Last Update Date:	08-Nov-2004	NAD83 Longitude:	-122.07869
Tax Parcel Identifier:	290606-001-006-00		
Well Owner Name:	JULIE ALANIZ		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
119	SSW	0.97	5,114.13	219.55	WATER WELLS

Well Log ID:	585505	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00585505.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:	AE04033	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	08-Sep-2008	Range Fraction No:	
Well Depth:	20.0	Section:	17
Well Diameter:	3.25	Quarter Section:	NW
Horz Coll Ds:		Qtr Qtr Section:	NE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1256485
Well Log Receiv Dt:	16-Jan-2009	St Plane Y-Coord:	978630
Record Creation Dt:	22-May-2009	NAD83 Latitude:	48.00615
Last Update Date:	22-May-2009	NAD83 Longitude:	-122.06807
Tax Parcel Identifier:			
Well Owner Name:	Cory Burke		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
119	SSW	0.97	5,114.13	219.55	WATER WELLS

Well Log ID:	585500	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00585500.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:	SE03007	Range:	06
Well Type Code:	Resource Protection	Range Dir Code:	East
Well Completion Dt:	08-Sep-2008	Range Fraction No:	
Well Depth:	20.0	Section:	17
Well Diameter:	3.25	Quarter Section:	NW
Horz Coll Ds:		Qtr Qtr Section:	NE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1256485
Well Log Receiv Dt:	16-Jan-2009	St Plane Y-Coord:	978630
Record Creation Dt:	22-May-2009	NAD83 Latitude:	48.00615
Last Update Date:	22-May-2009	NAD83 Longitude:	-122.06807
Tax Parcel Identifier:			
Well Owner Name:	Cory Burke		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
119	SSW	0.97	5,114.13	219.55	WATER WELLS

Well Log ID:	256167	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00256167.TIF	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:	A030405	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	28-Sep-2000	Range Fraction No:	
Well Depth:	9.0	Section:	17
Well Diameter:	36.0	Quarter Section:	NW
Horz Coll Ds:		Qtr Qtr Section:	NE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1256485
Well Log Receiv Dt:	02-Oct-2000	St Plane Y-Coord:	978630
Record Creation Dt:	16-Jan-2001	NAD83 Latitude:	48.00615
Last Update Date:		NAD83 Longitude:	-122.06807
Tax Parcel Identifier:			

Wells and Additional Sources Detail Report

Well Owner Name:	ALLAN RINER
Well Log Static Lvl Qt:	0.0
Well Log GPM Qt:	0.0
Well Log PSI No:	0.0
Well Log Flw Type Cd:	
Well Log Well Tst Cd:	
Well Log ZIP Code:	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
119	SSW	0.97	5,114.13	219.55	WATER WELLS

Well Log ID:	585503	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00585503.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:	AE04033	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	08-Sep-2008	Range Fraction No:	
Well Depth:	20.0	Section:	17
Well Diameter:	3.25	Quarter Section:	NW
Horz Coll Ds:		Qtr Qtr Section:	NE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1256485
Well Log Receiv Dt:	16-Jan-2009	St Plane Y-Coord:	978630
Record Creation Dt:	22-May-2009	NAD83 Latitude:	48.00615
Last Update Date:	22-May-2009	NAD83 Longitude:	-122.06807
Tax Parcel Identifier:			
Well Owner Name:	Cory Burke		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
119	SSW	0.97	5,114.13	219.55	WATER WELLS

Well Log ID:	585502	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00585502.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:	SE03007	Range:	06

Well Type Code:	Resource Protection	Range Dir Code:	East
Well Completion Dt:	08-Sep-2008	Range Fraction No:	
Well Depth:	20.0	Section:	17
Well Diameter:	3.25	Quarter Section:	NW
Horz Coll Ds:		Qtr Qtr Section:	NE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1256485
Well Log Receiv Dt:	16-Jan-2009	St Plane Y-Coord:	978630
Record Creation Dt:	22-May-2009	NAD83 Latitude:	48.00615
Last Update Date:	22-May-2009	NAD83 Longitude:	-122.06807
Tax Parcel Identifier:			
Well Owner Name:	Cory Burke		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
120	ENE	0.97	5,114.88	203.76	WATER WELLS

Well Log ID:	93670	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00093670.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	1367	Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	23-May-1989	Range Fraction No:	
Well Depth:	210.0	Section:	03
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1266074
Well Log Receiv Dt:	16-Sep-1989	St Plane Y-Coord:	986044
Record Creation Dt:		NAD83 Latitude:	48.02698
Last Update Date:		NAD83 Longitude:	-122.0295
Tax Parcel Identifier:			
Well Owner Name:	JOHN MC INNIS		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
120	ENE	0.97	5,114.88	203.76	WATER WELLS

Well Log ID:	88090	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00088090.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	1390	Twsp Direction Cd:	North
Notice of Inten ID:	040233	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	21-Nov-1991	Range Fraction No:	
Well Depth:	320.0	Section:	03
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1266074
Well Log Receiv Dt:		St Plane Y-Coord:	986044
Record Creation Dt:		NAD83 Latitude:	48.02698
Last Update Date:		NAD83 Longitude:	-122.0295
Tax Parcel Identifier:			
Well Owner Name:	ART TYPOLT		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
120	ENE	0.97	5,114.88	203.76	WATER WELLS

Well Log ID:	89402	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00089402.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	1539	Twsp Direction Cd:	North
Notice of Inten ID:	078653	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	02-Dec-1991	Range Fraction No:	
Well Depth:	93.0	Section:	03
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1266074
Well Log Receiv Dt:	05-Dec-1991	St Plane Y-Coord:	986044
Record Creation Dt:		NAD83 Latitude:	48.02698

Last Update Date:		NAD83 Longitude:	-122.0295
Tax Parcel Identifier:			
Well Owner Name:	CHUCK PEITIT		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
121	NNE	0.98	5,151.19	225.42	WATER WELLS

Well Log ID:	93717	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00093717.tif	County Name:	
Project Tag No:		Township:	30
WRIA No:	7	Twsp Fraction No:	
Driller No:	0771	Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	11-Sep-1979	Range Fraction No:	
Well Depth:	80.0	Section:	33
Well Diameter:	6.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1263494
Well Log Receiv Dt:		St Plane Y-Coord:	991351
Record Creation Dt:		NAD83 Latitude:	48.04139
Last Update Date:		NAD83 Longitude:	-122.04047
Tax Parcel Identifier:			
Well Owner Name:	JOHN POYSER		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
121	NNE	0.98	5,151.19	225.42	WATER WELLS

Well Log ID:	88847	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00088847.tif	County Name:	
Project Tag No:		Township:	30
WRIA No:	7	Twsp Fraction No:	

Wells and Additional Sources Detail Report

Driller No:	1514	Twsp Direction Cd:	North
Notice of Inten ID:	034620	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	02-Mar-1990	Range Fraction No:	
Well Depth:	0.0	Section:	33
Well Diameter:	0.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1263494
Well Log Receiv Dt:		St Plane Y-Coord:	991351
Record Creation Dt:		NAD83 Latitude:	48.04139
Last Update Date:		NAD83 Longitude:	-122.04047
Tax Parcel Identifier:			
Well Owner Name:	BRIAN HOOG		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
121	NNE	0.98	5,151.19	225.42	WATER WELLS

Well Log ID:	100740	Region Code:	1
Well Tag ID:	AEN118	County ID:	61
Well Log Image Nm:	00100740.tif	County Name:	
Project Tag No:		Township:	30
WRIA No:	7	Twsp Fraction No:	
Driller No:	2043	Twsp Direction Cd:	North
Notice of Inten ID:	W107094	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	22-Apr-1999	Range Fraction No:	
Well Depth:	60.0	Section:	33
Well Diameter:	6.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1263494
Well Log Receiv Dt:	07-May-1999	St Plane Y-Coord:	991351
Record Creation Dt:		NAD83 Latitude:	48.04139
Last Update Date:	25-Nov-2003	NAD83 Longitude:	-122.04047
Tax Parcel Identifier:			
Well Owner Name:	JOHN PEDEN		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			

Wells and Additional Sources Detail Report

Well Log ZIP Code:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
121	NNE	0.98	5,151.19	225.42	WATER WELLS

Well Log ID:	97819	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00097819.tif	County Name:	
Project Tag No:		Township:	30
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:	A032251	Range:	06
Well Type Code:	Decommisioning	Range Dir Code:	East
Well Completion Dt:	28-Sep-1996	Range Fraction No:	
Well Depth:	0.0	Section:	33
Well Diameter:	0.0	Quarter Section:	SE
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1263494
Well Log Receiv Dt:	03-Oct-1996	St Plane Y-Coord:	991351
Record Creation Dt:		NAD83 Latitude:	48.04139
Last Update Date:		NAD83 Longitude:	-122.04047
Tax Parcel Identifier:			
Well Owner Name:	STEPHEN KLETT		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
123	SSW	0.99	5,202.51	239.44	WATER WELLS

Well Log ID:	88507	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00088507.tif	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:	0762	Twsp Direction Cd:	North
Notice of Inten ID:		Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	02-Apr-1978	Range Fraction No:	
Well Depth:	157.0	Section:	17
Well Diameter:	6.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	SW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1257767

Well Log Receiv Dt:		St Plane Y-Coord:	977225
Record Creation Dt:		NAD83 Latitude:	48.00237
Last Update Date:		NAD83 Longitude:	-122.06272
Tax Parcel Identifier:			
Well Owner Name:	BLUE RIBBON HOMES		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
125	NW	1.00	5,264.60	335.14	WATER WELLS

Well Log ID:	430221	Region Code:	1
Well Tag ID:	ALQ616	County ID:	61
Well Log Image Nm:	00430221.tif	County Name:	
Project Tag No:		Township:	30
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:	W224253	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	15-Sep-2005	Range Fraction No:	
Well Depth:	120.0	Section:	32
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1255515
Well Log Receiv Dt:	10-Nov-2005	St Plane Y-Coord:	991459
Record Creation Dt:	13-Feb-2006	NAD83 Latitude:	48.04125
Last Update Date:	13-Feb-2006	NAD83 Longitude:	-122.07307
Tax Parcel Identifier:			
Well Owner Name:	RJ CONSTRUCTION		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
125	NW	1.00	5,264.60	335.14	WATER WELLS

Well Log ID:	365395	Region Code:	1
Well Tag ID:	AKY815	County ID:	61
Well Log Image Nm:	00365395.tif	County Name:	

Wells and Additional Sources Detail Report

Project Tag No:		Township:	30
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:	W153961	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	11-Jun-2003	Range Fraction No:	
Well Depth:	79.0	Section:	32
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1255515
Well Log Receiv Dt:	10-Jul-2003	St Plane Y-Coord:	991459
Record Creation Dt:	25-Jul-2003	NAD83 Latitude:	48.04125
Last Update Date:	25-Jul-2003	NAD83 Longitude:	-122.07307
Tax Parcel Identifier:			
Well Owner Name:	KEVIN CLAYTON		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
125	NW	1.00	5,264.60	335.14	WATER WELLS

Well Log ID:	88543	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00088543.tif	County Name:	
Project Tag No:		Township:	30
WRIA No:	7	Twsp Fraction No:	
Driller No:	1825	Twsp Direction Cd:	North
Notice of Inten ID:	W039729	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	28-Mar-1994	Range Fraction No:	
Well Depth:	108.0	Section:	32
Well Diameter:	6.0	Quarter Section:	SW
Horz Coll Ds:		Qtr Qtr Section:	NW
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1255515
Well Log Receiv Dt:	07-Apr-1994	St Plane Y-Coord:	991459
Record Creation Dt:		NAD83 Latitude:	48.04125
Last Update Date:		NAD83 Longitude:	-122.07307
Tax Parcel Identifier:			
Well Owner Name:	BOB CAMAAM		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		

Wells and Additional Sources Detail Report

Well Log Flw Type Cd:
Well Log Well Tst Cd:
Well Log ZIP Code:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
126	SSE	1.00	5,277.05	139.52	WATER WELLS

Well Log ID:	247856	Region Code:	1
Well Tag ID:		County ID:	61
Well Log Image Nm:	00247856.TIF	County Name:	
Project Tag No:		Township:	29
WRIA No:	7	Twsp Fraction No:	
Driller No:		Twsp Direction Cd:	North
Notice of Inten ID:	W118422	Range:	06
Well Type Code:	Water	Range Dir Code:	East
Well Completion Dt:	05-Oct-1999	Range Fraction No:	
Well Depth:	30.0	Section:	16
Well Diameter:	6.0	Quarter Section:	NE
Horz Coll Ds:		Qtr Qtr Section:	SE
Horiz Coll Meth Cd:	0	St Plane X-Coord:	1264560
Well Log Receiv Dt:	09-Jun-2000	St Plane Y-Coord:	977033
Record Creation Dt:	16-Jan-2001	NAD83 Latitude:	48.00221
Last Update Date:		NAD83 Longitude:	-122.03497
Tax Parcel Identifier:			
Well Owner Name:	KERRY FORD		
Well Log Static Lvl Qt:	0.0		
Well Log GPM Qt:	0.0		
Well Log PSI No:	0.0		
Well Log Flw Type Cd:			
Well Log Well Tst Cd:			
Well Log ZIP Code:			

Radon Information

This section lists any relevant radon information found for the target property.

Federal EPA Radon Zone for *SNOHOMISH* County: **3**

Zone 1: Counties with predicted average indoor radon screening levels greater than 4 pCi/L
Zone 2: Counties with predicted average indoor radon screening levels from 2 to 4 pCi/L
Zone 3: Counties with predicted average indoor radon screening levels less than 2 pCi/L

Federal Area Radon Information for *SNOHOMISH* County

No Measures/Homes:	63
Geometric Mean:	0.1
Arithmetic Mean:	0.2
Median:	0.1
Standard Deviation:	0.3
Maximum:	1.4
% >4 pCi/L:	0
% >20 pCi/L:	0
Notes on Data Table:	TABLE 1. Screening indoor radon data from the EPA/State Residential Radon Survey of Washington conducted during 1991-92. Data represent 2-7 day charcoal canister measurements from the lowest level of each home tested.

Appendix

Federal Sources

FEMA National Flood Hazard Layer — **FEMA FLOOD**

The National Flood Hazard Layer (NFHL) data incorporates Flood Insurance Rate Map (FIRM) databases published by the Federal Emergency Management Agency (FEMA), and any Letters Of Map Revision (LOMRs) that have been issued against those databases since their publication date. The FIRM Database is the digital, geospatial version of the flood hazard information shown on the published paper FIRMs. The FIRM Database depicts flood risk information and supporting data used to develop the risk data. The FIRM Database is derived from Flood Insurance Studies (FISs), previously published FIRMs, flood hazard analyses performed in support of the FISs and FIRMs, and new mapping data, where available.

Indoor Radon Data — **INDOOR RADON**

Indoor radon measurements tracked by the Environmental Protection Agency(EPA) and the State Residential Radon Survey.

Public Water Systems Violations and Enforcement Data — **PWSV**

List of drinking water violations and enforcement actions from the Safe Drinking Water Information System (SDWIS) made available by the Drinking Water Protection Division of the US EPA's Office of Groundwater and Drinking Water. Enforcement sensitive actions are not included in the data released by the EPA. Address information provided in SWDIS may correspond either with the physical location of the water system, or with a contact address.

Radon Zone Level — **RADON ZONE**

Areas showing the level of Radon Zones (level 1, 2 or 3) by county. This data is maintained by the Environmental Protection Agency (EPA).

Safe Drinking Water Information System (SDWIS) — **SDWIS**

The Safe Drinking Water Information System (SDWIS) contains information about public water systems as reported to US Environmental Protection Agency (EPA) by the states. Addresses may correspond with the location of the water system, or with a contact address.

Soil Survey Geographic database — **SSURGO**

The Soil Survey Geographic database (SSURGO) contains information about soil as collected by the National Cooperative Soil Survey at the Natural Resources Conservation Service (NRCS). Soil maps outline areas called map units. The map units are linked to soil properties in a database. Each map unit may contain one to three major components and some minor components.

U.S. Fish & Wildlife Service Wetland Data — **US WETLAND**

The U.S. Fish & Wildlife Service Wetland layer represents the approximate location and type of wetlands and deepwater habitats in the United States.

USGS Current Topo — **US TOPO**

US Topo topographic maps are produced by the National Geospatial Program of the U.S. Geological Survey (USGS). The project was launched in late 2009, and the term "US Topo" refers specifically to quadrangle topographic maps published in 2009 and later.

USGS Geology — **US GEOLOGY**

Seamless maps depicting geological information provided by the United States Geological Survey (USGS).

USGS National Water Information System — **FED USGS**

The U.S. Geological Survey (USGS)'s National Water Information System (NWIS) is the nation's principal repository of water resources data. This database includes comprehensive information of well-construction details, time-series data for gage height, streamflow, groundwater level, and precipitation and water use data.

Wells from NWIS — **FED USGS**

The U.S. Geological Survey's National Water Information System (NWIS) is the nation's principal repository of water resources data. The NWIS includes comprehensive information of well-construction details, time-series data for gage height, streamflow, groundwater level, and precipitation and water use data. This NWIW dataset contains select Site Types from the overall NWIS Sites data, limited to the following Group Site Types only: Groundwater Group Site Types: Well, Collector or Ranney type well, Hyporheic-zone well,

Interconnected Wells, Multiple wells; Spring Group Site Type: Spring; and Other Group Site Types: Aggregate groundwater use, Cistern.

State Sources

Oil and Gas Wells **OGW**

Oil and gas wells sites made available by the Department of Natural Resources.

Public Water System Source Information **PWS**

The Public Water System Source Information database contains information pertaining to Washington State public water systems. The data provides a listing of all Active Water Systems and Source Information based on the selected water system group and county. This data is provided by Washington State's Department of Health. Public Land Survey System (PLSS) locations provided by the source are subject to accuracy limitations inherent to the PLSS system.

Underground Injection Control Wells **UIC**

The Water Quality Program of the Washington State Department of Ecology (DEC) maintains this water quality permit database that includes Underground Injection Control (UIC) wells. According to the DEC, UIC wells are manmade structures used to discharge fluids into the subsurface. Examples are drywells, infiltration trenches with perforated pipe, and any structure deeper than the widest surface dimension. The majority of UIC wells in Washington are used to manage storm water and sanitary waste, return water to the ground, and help clean up contaminated sites. The potential for groundwater contamination from injection wells depends upon well construction and location; quality of the fluids injected; and the geographic and hydrologic settings in which the injection occurs.

Washington State Well Log Database **WATER WELLS**

The Well Log Database contains the well reports that describe the location, ownership, construction details and lithology of the completed wells in State of Washington. Locations are provided as Public Land Survey System (PLSS) values and accuracy is limited as such. The database is maintained by Washington State, Department of Ecology.

Liability Notice

Reliance on information in Report: The Physical Setting Report (PSR) DOES NOT replace a full Phase I Environmental Site Assessment but is solely intended to be used as a review of environmental databases and physical characteristics for the site or adjacent properties.

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Cleanup Site Details

Cleanup Site ID: 9194

Cleanup Site ID: 9194 **Facility/Site ID:** 43696853 **UST ID:** 102159 Site Page | Site Documents | View Map

Cleanup Site Name: OLD CEDAR MILL (COOPER LUMBER) Glossary

Alternate Names: COOPER LUMBER CO, OLD CEDAR MILL (COOPER LUMBER)

LOCATION

Address: 2303 131ST AVE **City:** LAKE STEVENS **Zip Code:** 98258 **County:** Snohomish

Latitude: 48.01907 **Longitude:** -122.05559 **WRIA:** 7 **Legislative District:** 44 **Congressional District:** 1 **TRS:** 29N 6E 8

DETAIL

Status: No Further Action **NFA Received?** Yes **Is PSI site?** No

Statute: MTCA **NFA Date:** 10/3/2011 **Current VCP?** No **Past VCP?** No

Site Rank: N/A **NFA Reason:** Initial Investigation **Brownfield?** No

Site Manager: Northwest Region **Responsible Unit:** Northwest **Active Institutional Control?** No

CLEANUP UNITS

Cleanup Unit Name	Unit Type	Unit Status	Resp Unit	Unit Manager	Current Process
OLD CEDAR MILL (COOPER LUMBER)	Upland	No Further Action Required	NW	Northwest Region	Independent Action

ACTIVE INSTITUTIONAL CONTROLS

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

AFFECTED MEDIA & CONTAMINANTS

	MEDIA					
Contaminant	**Soil**	**Groundwater**	**Surface Water**	**Sediment**	**Air**	**Bedrock**
Benzene	RB	S				
Petroleum-Gasoline	RB	C				
Petroleum-Other	RB	S				

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

SITE ACTIVITIES

Activity	Status	Start Date	End Date/ Completion Date
LUST - Notification	Completed		7/7/1993
Site Discovery/Release Report Received	Completed		7/7/1993
LUST - Report Received	Completed		7/9/1993
LUST - Report Received	Completed		11/30/1994
Initial Investigation / Federal Preliminary Assessment	Completed		8/8/2011
Site Status Changed to NFA	Completed		10/3/2011

INITIAL INVESTIGATION FIELD REPORT

LUST ID: 4656 **FS ID:** 43696853 **Site ID:** 102159

SITE NAME Cooper Lumber Co

SITE LOCATION INFORMATION

Contact Person Name	*Title*	*Phone Number*

Mailing Address	*City*	*Zip + 4*
2311 131st Ave	Lake Stevens	98258

Site Location	*Closest City*	*County*
2311 131st Ave	Lake Stevens	

Quarter-Quarter	*Section*	*Township*	*Range*
Latitude:	*Degree*	*Minute*	*Second*
Longitude:	*Degree*	*Minute*	*Second*

INSPECTION INFORMATION

Inspection Date			*Inspection Time*	*Type of Entry Notice*	
Photographs	*Yes*	*No*	*Weather:* *Clear*	*Partly Cloudy*	*Overcast*
Videotape	*Yes*	*No*	*Precipitation*	*Temperature*	
Samples	*Yes*	*No*	*Wind Direction*	*Wind Speed*	

RECOMMENDATION

No Further Action:

No. GW was not monitored property.

Release or threatened release does not pose a threat	*Site Hazard Assessment*
No release or threatened release	*Interim Action*
Educational Mailing	*Emergency Action Plan*
Refer to another program/agency	*Independent Cleanup Action*

	In Progress	*Completed*

CONTAMINANT(S) **(See Page 3 for details)**

Soil	Yes	Gas, BTEX
Groundwater	Unknown	

DEPARTMENT REVIEW

Investigator *Date*

Approved by

Unit Supervisor RED *Date* 5/9/11

Section Manager *Date*

COMMENTS

One UST (gas) was removed from this site in 1993. Approx 900 cy of overexcavated PCS was treated on site. Confirmation samples appear to be clean, although sample locations are sketchy. GW was encountered in the excavation and was sampled (1200 ppb), but no more water entered the excavation, so no additional GW sampling was done. The PCS was placed in a berm and allowed to naturally aerate. It was tilled several times. The water encountered in the excavation was placed in the berm with the soil. Confirmation samples from the remediated soil were clean. A concern lies with the GW. The

WASHINGTON STATE DEPARTMENT OF ECOLOGY

INITIAL INVESTIGATION FIELD REPORT

LUST ID: 4656 **FS ID:** 43696853 **Site ID:** 102159

SITE NAME Cooper Lumber Co

report states that no further GW was seen in the excavation before it was backfilled. How long was that? Could GW still be impacted? Further scrutiny is needed. No additional info in files.

STATE OF WASHINGTON
DEPARTMENT OF ECOLOGY
Northwest Regional Office • 3190 160th Ave SE • Bellevue, WA 98008-5452 • 425-649-7000
711 for Washington Relay Service • Persons with a speech disability can call 877-833-6341

May 31, 2012

PROPERTY OWNER
Cooper Lumber Co.
2311 131st Ave
Lake Stevens, WA 98258

Re: No Further Action (NFA) Determination associated with Leaking Underground Storage Tank (LUST) Site:

- Site Name: Cooper Lumber Co.
- Property Address: 2311 131st Ave, Lake Stevens, WA 98258
- Facility/Site No.: 43696853
- LUST ID: 4656

Dear Property Owner:

Based on the historical information in our files and the last documents submitted to us on 12/14/1994, the Washington State Department of Ecology (Ecology) has determined that the Cooper Lumber Co. site has met the substantive requirements for cleanup under the Model Toxics Control Act (MTCA) regulation Chapter 70.105D RCW, and its implementing regulations, Chapter 173-340 WAC (collectively "substantive requirements of MTCA").

The MTCA regulation sets strict cleanup standards for sites in Washington State to ensure that the quality of the cleanup is appropriate and is protective of human health and the environment. Depending on the site circumstances and location, one of the three cleanup criteria established under MTCA is used to assess the quality of the cleanup remedy. These are:

- **Method A Cleanup levels**: Used in simple sites with few contaminants of concern (COCs). The Method A cleanup levels consist of a list of the most common hazardous substances for soil and groundwater. The Method A Cleanup levels are very strict, and if met, they allow the property to be used for unrestricted land use.
- **Method B Cleanup levels**: These cleanup levels are established using applicable state and federal laws and the risk assessment equations and other requirements defined in MTCA. Method B is used in more complex sites where the COCs are not included within the set criteria listed on the Method A tables.

- **Method C Cleanup levels**: Method C uses the same risk assessment equations and other requirements defined in MTCA but also require a full site-specific risk assessment and an Terrestrial Ecological Evaluation (TEE). Method C is used in industrial sites, when Methods A and C are technically unattainable or lower that background concentrations, and when a significant threat to human health or the environment has been identified.

After a site meets the criteria for soil and groundwater (if applicable), the cleanup is considered to be complete and an NFA letter can be issued.

According to our records, you have conducted cleanup independently and your site meets the Method A Cleanup levels.

- LUST ID No.: 4656,
- Release Notification Date: 7/7/1993,
- Contaminants of Concern: Gas, BTEX,
- Soil is affected: Yes,
- Groundwater is affected: Unknown.

Based on this information, **Ecology has determined that no further remedial action is necessary at the Property to clean up contamination associated with the LUST. This determination is made only for impacts associated to releases from LUST No. 4656.** Based on this opinion, Ecology will update the status of remedial action at the Site on our database of hazardous waste sites and will initiate the process of removing the Site from our lists of hazardous waste sites, including (if applicable):

- Hazardous Sites List.
- Confirmed and Suspected Contaminated Sites List.
- Leaking Underground Storage Tank List.

Removing your site from these lists may include a public notice and/or a public comment period. Based on the comments received, Ecology will either remove the Site from the applicable lists or withdraw this opinion.

Please understand that this opinion does not settle liability with the state. Liable persons are strictly liable, jointly and severally, for all remedial action costs and for all natural resource damages resulting from the release or releases of hazardous substances at the Site. This opinion **does not**:

- Change the boundaries of the Site.
- Resolve or alter a person's liability to the state.
- Protect liable persons from contribution claims by third parties.

To settle liability with the state and obtain protection from contribution claims, a person must enter into a consent decree with Ecology under RCW 70.105D.040(4).

In addition, this opinion does not constitute a determination of substantial equivalence. To recover remedial action costs from other liable persons under MTCA, one must demonstrate that the action is the substantial equivalent of an Ecology-conducted or Ecology-supervised action. This opinion does not determine whether the action you proposed will be substantially equivalent. Courts make that determination. See RCW 70.105D.080 and WAC 173-340-545.

Lastly, the state, Ecology, and its officers and employees are immune from all liability, and no cause of action of any nature may arise from any act or omission in providing this opinion. See RCW 70.105D.030(1)(i).

If you have any questions about this opinion, please contact me by e-mail at russ.olsen@ecy.wa.gov or by phone at (425) 649-7038.

Sincerely,

Russell E. Olsen, MPA
Voluntary Cleanup Unit Supervisor
Northwest Regional Office
Toxics Cleanup Program

SF: sf

DEPARTMENT OF ECOLOGY
State of Washington

WA LEAK TESTING CHECKLIST
FOR UNDERGROUND STORAGE TANKS (USTS)

UST ID #: 100677
County: Snohomish

This checklist certifies testing activities conducted in accordance with Chapter 173-360A WAC. Read instructions on pages 4-7.

☑ **PASS -** All Section VI services performed have passing results. ☐ **FAIL -** One or more components tested in Section VI require repair and re-testing.	**DATE TESTS CONDUCTED: 12/08/2021**

I. UST FACILITY	II. CERTIFIED SERVICE PROVIDER
Facility Compliance Tag #: A4531	Service Provider Name: Jacob Meals
UST ID #: 100677	Company Name: Northwest Tank & Environmental Services, Inc.
Site Name: Lake Conner Grocery	Address: 21120 Hwy 9 SE
Site Address: 2730 N Machias Rd	City: Woodinville State: WA Zip: 98072
City: Lake Stevens	Phone: (800) 742-9620 Email: info@nwtank.com
County: Snohomish	ICC Certification Type: Tightness Testing ICBO- U3
Site Phone: 425-478-9546	ICC Cert. #: 9796039 Exp. Date: 09/26/2022

III. UST OWNER/OPERATOR

Name: Lake Conner Grocery Phone: 425-478-9546 Email: bitnes01@frontier.com

IV. UST SYSTEM INFORMATION

Observations on test day.

1. Tank ID #, as registered with Ecology or identified on ATG	1	2	3	4
2. Tank Status. OP (Operational); TC (Temporary Closure)	OP	OP	OP	OP
3. Product stored, including % of alternative fuels	Midgrade	Premium	Regular	Diesel
4. Tank or compartment capacity (gallons)	2000	2000	3000	1000
5. Product pumping/flow method. Note as: P (Pressurized); NS (Non-safe Suction); SS (Safe Suction); Si (Siphon); GR (Gravity Fed)	Pressure	Pressure	Pressure	Safe Suction
Abbreviations for lines 5 and 6 below: Steel (ST); Fiberglass (FRP); Clad Steel (CLAD); Flexible (FLEX); Double Wall (DW); Single Wall (SW); Not Visible (NV)				
6. Tank material and construction observed	STI-P3	STI-P3	STI-P3	STI-P3
7. Pipe material and construction observed	SWFLX	SWFLX	SWFLX	SWFLX

V. REASON FOR SERVICES PERFORMED

(Check all that apply)

☑ Annual testing	☐ Test after install/repair	☐ Other (explain):
☐ 3-year testing	☐ Return UST system to operation	

VI. SERVICES PERFORMED

Required: Include verification for each test performed.

SERVICES:	#PASS	#FAIL	# REPAIRED& PASSING	DESCRIPTIONS REQUIRED: (SEE INSTRUCTIONS P. 4-7)
ALLD Test **(attach data)** Test method used: **LDT 890** Test method cert.exp.date:**9/26/2022**	1		1	Regular ALLD was replaced.
Line Tightness Test **(attach data)** Test method used: **Acurite** Test method cert.exp.date: **9/26/2022**	2			Line 1 and 4 are not in used and not tested.
Electronic Monitoring System Tests Controller.mfr/model:**EECO Sys 1500** Controller cert.exp.date: **9/9/2022** Monitor/controller Probe Sump Sensor Functionality Tank Annular Sensor Functionality	 1 2			. Only Regular and Premium are in use and were tested.
OverfillEquipment Test ☐ Auto shutoff ☐ Ball float valve ☐ Overfill alarm				
Fill/Spill Bucket Test **(attach data)**				
Tank-Top or Transition Sump Test **(attach data)**				
UDC Sump Test **(attach data)**				
Tank Tightness Test **(attach data)** 3rd-party certified test: Test method used: **N/A** Test method cert.exp.date:				
Other				

VII. EXPLANATIONS/PROBLEMS ENCOUNTERED:

Provide additional test information. Explain irregularities. Describe problems encountered and how addressed..

Leak Detector:
Comments - Tied into and tested from impacts in Disp 1/2.
Regular ALLD failed initial test and was replaced with new ALLD.
All ALLD's passed the 3 GPH test in accordance with CFR 40 part 280.44.

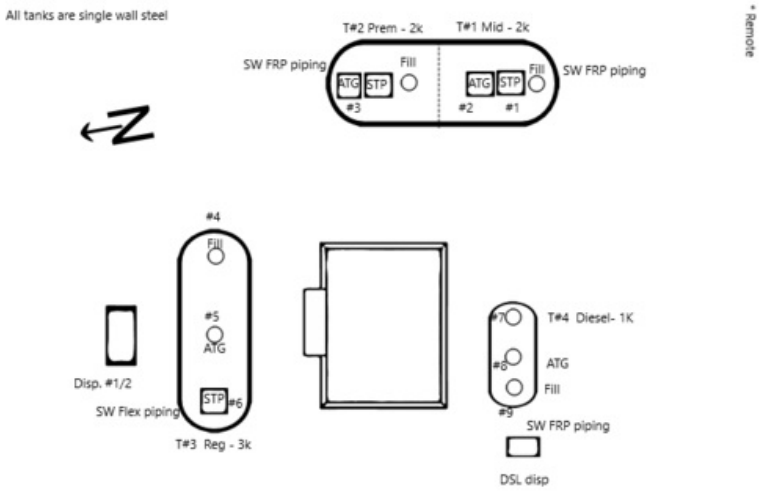
Line Test:
Comments - Tied into and tested from impacts in Disp 1/2.
Line 1 is Midgrade and tank is not used and empty. Line 4 is Diesel and tank is not used and empty.
All lines passed the 0.01 GPH test in accordance with CFR 40 part 280.44.

Tank Monitor:

--Tank_monitors--
#1: TM was tested and passed.
Probes were pulled for Regular and Premum tanks and tested for high water and high producted.
T1 and T4 are not in use and were not tested.

VIII. UST SITE AND SYSTEM DIAGRAM

Diagram required. Include North arrow.



PERSONS SUBMITTING FALSE INFORMATION ARE SUBJECT TO FORMAL ENFORCEMENT AND/OR PENALTIES UNDER CHAPTER 173-360A WAC.

IX. FINAL CHECK

Mark the following:	YES	NO	N/A
1. All checked services tested per recommended practices, code and/or manufacturer's requirements, and in accordance with state regulations.	☑	☐	☐
2. Owner/operator provided with copy of the checklist and testing results.	☑	☐	☐
3. Any faulty equipment or necessary repairs explained to owner/operator or site contact.	☑	☐	☐

X. REQUIRED SIGNATURES

12/08/2021		Jacob Meals - Tech
Date	Signature of Certified Service Provider	Print or Type Name
02/04/2022		Chad Bitnes
Date	Signature of Tank Owner or Authorized Representative	Print or Type Name

Automatic Line Leak Detector Test Results

Company Name: Lake Conner Grocery
Site Name: Lake Conner Grocery
Address: 2730 N Machias Rd Lake Stevens, WA 98258-9731
UST Site ID: 100677
Test Date/Time: 12/08/2021 12:21:24 pm

Job ID Number: 104422
Technician Name: Jacob Meals
License Number: 9796039
Expiration Date: 09/26/2022

Product: Premium Tank ID: 2 LD Type: Mechanical	Make: Red Jacket Model: FX1V Serial#: UNK	Operating Pressure: 20 Holding Pressure: 20 Bleedback (ml): 50	**Result:** Pass
Additional Data For Mechanical Leak Detectors Only Metering Pressure: 12 Step Through Time: 3			
Product: Regular Tank ID: 3 LD Type: Mechanical	Make: Red Jacket Model: XL Serial#: UNK	Operating Pressure: 20 Holding Pressure: 10 Bleedback (ml): 50	**Result:** Pass
Additional Data For Mechanical Leak Detectors Only Metering Pressure: 5 Step Through Time: 3			

Leak detector testing conducted in accordance with the procedures and limitations of the LDT 890 leak detector tester. A leak is simulated at the highest point in the line using the LDT 890 calibrated to 3 gph at a metering pressure of 10 psi. The owner or operator of the UST system is required to ensure any failed leak detector is replaced before placing the line back in service.

The results of any sampling, testing, or monitoring shall be maintained for at least five years, or for another reasonable period of time determined by the department or delegated agency, except that the results of tank tightness testing conducted in accordance with CFR 40 Part 280.44 shall be retained until the next test is conducted.

Comments: Tied into and tested from impacts in Disp 1/2. Regular ALLD failed initial test and was replaced with new ALLD. All ALLD's passed the 3 GPH test in accordance with CFR 40 part 280.44.

Technician Name: Jacob Meals
Signature:



Date: 12/08/2021

Line Tightness Test Results

Company Name:	Lake Conner Grocery	Job ID Number:	104422
Site Name:	Lake Conner Grocery	Technician Name:	Jacob Meals
Address:	2730 N Machias Rd Lake Stevens, WA 98258-9731	License Number:	9796039
UST Site ID:	100677	Expiration Date:	09/26/2022
Test Date:	12/08/2021		

Line Tightness Test Data

Product:	Midgrade	Tank ID:	1	Start Time:	
Approx Length:	10	STP MFG:	Red Jacket 3/4 HP	End Time:	
Size:	2	Operating Pressure:		Total Test Time:	
Line Material:	SWF	Test Pressure:		Final Leak Rate:	
Wall Type:	Single	Isolation Dispenser:		Impact Valves Operational:	
Boot Back:	N/A	Isolation Pump:		Check Valve Location:	N/A
Line Type:	Pressure	Initial Cylinder Level:		**Result:**	N/A
		Final Cylinder Level:			

Product:	Premium	Tank ID:	2	Start Time:	14:00
Approx Length:	10	STP MFG:	Red Jacket 3/4 HP	End Time:	14:30
Size:	2	Operating Pressure:	20	Total Test Time:	30mins
Line Material:	SWF	Test Pressure:	50	Final Leak Rate:	.00000
Wall Type:	Single	Isolation Dispenser:	Impact Valve	Impact Valves Operational:	Yes
Boot Back:	N/A	Isolation Pump:	Check Valve	Check Valve Location:	N/A
Line Type:	Pressure	Initial Cylinder Level:	.050	**Result:**	Pass
		Final Cylinder Level:	.050		

Product:	Regular	Tank ID:	3	Start Time:	14:00
Approx Length:	10	STP MFG:	Red Jacket 3/4 HP	End Time:	14:30
Size:	2	Operating Pressure:	20	Total Test Time:	30mins
Line Material:	FLX	Test Pressure:	50	Final Leak Rate:	.00000
Wall Type:	Single	Isolation Dispenser:	Impact Valve	Impact Valves Operational:	Yes
Boot Back:	N/A	Isolation Pump:	Check Valve	Check Valve Location:	N/A
Line Type:	Pressure	Initial Cylinder Level:	.050	**Result:**	Pass
		Final Cylinder Level:	.050		

Product:	Diesel	Tank ID:	4	Start Time:	
Approx Length:	5	STP MFG:	N/A	End Time:	
Size:	2	Operating Pressure:		Total Test Time:	
Line Material:	SWF	Test Pressure:		Final Leak Rate:	
Wall Type:	SW	Isolation Dispenser:		Impact Valves Operational:	
Boot Back:	N/A	Isolation Pump:		Check Valve Location:	Pump
Line Type:	Suction	Initial Cylinder Level:		**Result:**	N/A
		Final Cylinder Level:			

Line tightness testing conducted in accordance with the procedures and limitations of the Acurite pipeline tester. A consistent leak rate of .01 gph or higher at 150% of normal operating pressure is considered a failure. The owner or operator of the UST system is required to report all failures to the appropriate agency within 24 hours.

The results of any sampling, testing, or monitoring shall be maintained for at least five years, or for another reasonable period of time determined by the department or delegated agency, except that the results of tank tightness testing conducted in accordance with CFR 40 Part 280.44 shall be retained until the next test is conducted.

Comments: Tied into and tested from impacts in Disp 1/2. Line 1 is Midgrade and tank is not used and empty. Line 4 is Diesel and tank is not used and empty. All lines passed the 0.01 GPH test in accordance with CFR 40 part 280.44.

Technician Name: Jacob Meals
Signature:



Date: 12/08/2021

Monitoring System Certification

This form must be used to document testing and servicing of monitoring equipment. A separate certification or report must be prepared for each monitoring system control panel by the technician who performs the work. A copy of this form must be provided to the tank system owner/operator. The owner/operator must submit a copy of this form to the local agency regulating UST systems within 30 days of test date.

A. General Information
Facility Contact Person: Chad Bitnes
Make / Model Monitoring System: EECO Sys 1500

Company Name: Lake Conner Grocery
Site Address: 2730 N Machias Rd
UST Site ID: 100677
Date Of Testing: 12/08/2021
Site Name: Lake Conner Grocery
City, State, ZIP: Lake Stevens, WA 98258-9731
Facility Phone Number: 425-478-9546
Serial #: 1192506-N11

B. Inventory of Equipment Tested/Certified

Tank #: 1 Midgrade	
In-Tank Gauging Probe	Capacitance Probe
Annular Space or Vault Sensor:	N/A
Piping Sump / Trench Sensor:	N/A
Fill Sump Sensor:	N/A
Mechanical Line Leak Detector:	XL
Electronic Line Leak Detector:	N/A
Tank Overfill / High Level Sensor:	OPW 61SOP
Other:	

Tank #: 2 Premium	
In-Tank Gauging Probe	Capacitance Probe
Annular Space or Vault Sensor:	N/A
Piping Sump / Trench Sensor:	N/A
Fill Sump Sensor:	N/A
Mechanical Line Leak Detector:	FX1V
Electronic Line Leak Detector:	N/A
Tank Overfill / High Level Sensor:	OPW 61SOP
Other:	

Tank #: 3 Regular	
In-Tank Gauging Probe	Capacitance Probe
Annular Space or Vault Sensor:	N/A
Piping Sump / Trench Sensor:	N/A
Fill Sump Sensor:	N/A
Mechanical Line Leak Detector:	XL
Electronic Line Leak Detector:	N/A
Tank Overfill / High Level Sensor:	OPW 61SOP
Other:	

C. Certification

I certify that the equipment identified in this document was inspected/serviced in accordance with the manufacturers' guidelines. Attached to this certification is information (e.g. manufacturers' checklists) necessary to verify that this information is correct and a Plot Plan showing the layout of monitoring equipment. For any equipment capable of generating such reports, I have also attached a copy of the report (check all that apply):

Technician Name: Jacob Meals
Certification Number:
Expiration Date:
Signature:



Testing Company Name: Northwest Tank & Environmental Services, Inc.
Address: 21120 Hwy 9 SE Woodinville, WA 98072
Date of Testing: 12/08/2021

D. Results of Testing/Service

Yes	Is the audible alarm operational?
Yes	Is the visual alarm operational?
N/A	Were all sensors visually inspected, functionally tested, and confirmed operational?
N/A	If alarms are relayed to a remote monitoring station, is all communications equipment operational?
N/A	For pressurized piping systems, does the turbine automatically shut down if the piping secondary containment monitoring system detects a leak, fails to operate, or is electrically disconnected?
N/A	If yes: which sensors initiate positive shut-down?
N/A	Did you confirm positive shut-down due to leaks and sensor failure/disconnection?
N/A	For tank systems that utilize the monitoring system as the primary tank overfill warning device (i.e. no mechanical overfill prevention valve is installed), is the overfill warning alarm visible and audible at the tank fill point(s) and operating properly?
N/A	If so, at what percent of tank capacity does the alarm trigger?
No	Was any monitoring equipment replaced? If yes, identify specific sensors, probes or other equipment replaced and list the manufacturer name and model for all replacement parts in Section E below.
N/A	Was liquid found in any secondary containment systems designed as dry systems?
	If yes, what type of liquid?
Yes	Was monitoring system set-up reviewed to ensure proper settings? Attach setup reports, if applicable.
Yes	Is all monitoring equipment operational per manufacturers specifications?

In section E. below, describe how and when these deficiencies were or will be corrected.

E. Comments

TM was tested and passed. Probes were pulled for Regular and Premum tanks and tested for high water and high producted. T1 and T4 are not in use and were not tested.

State Tank ID	Product	Manual Stick Readings(inches)	Gauge Readings(inches)	Difference
1	Midgrade	32	32.25	-.25
2	Premium	32	32.25	-.25
3	Regular	24	24.63	-.63

F. In-Tank Gauging / SIR Equipment

This section must be completed if in-tank gauging equipment is used to perform leak detection monitoring.

Yes	Has all input wiring been inspected for proper entry and termination, including testing for ground faults?
Yes	Were all tank gauging probes visually inspected for damage and residue buildup?
Yes	Was accuracy of system product level readings tested?
Yes	Was accuracy of system water level readings tested?
Yes	Were all probes reinstalled properly?
Yes	Were all items on the equipment manufacturer's maintenance checklist completed?

G. Line Leak Detectors (LLD):

Yes	For equipment startup or annual equipment certification, was leak simulated to verify LLD performance?
3 GPH	Leak Rate
Yes	Were all LLDs confirmed operational and accurate within regulatory requirements?
Yes	Was the testing apparatus properly calibrated?
Yes	For mechanical LLDs, does the LLD restrict product flow if it detects a leak?
N/A	For electronic LLDs, does the turbine automatically shut off if the LLD detects a leak?
N/A	For electronic LLDs, does the turbine automatically shut off if any portion of the monitoring system is disabled or disconnected?
N/A	For electronic LLDs, does the turbine automatically shut off if any portion of the monitoring system malfunctions or fails a test?
N/A	For electronic LLDs, have all accessible wiring connections been visually inspected?
Yes	Were all items on the equipment manufacturer's maintenance checklist completed?

UST WALKTHROUGH INSPECTIONS CHECKLIST

Lake Conner Grocery	2730 N Machias Rd Lake Stevens WA 98258	A4531
Site Name	**Site Address**	**Tag #**

- Initial each box to indicate the equipment was inspected, as described. Use NA if the equipment inspection does not apply to the site.
- Take action for any alarms, damaged equipment and non-normal operating conditions; note actions taken on page 2
- NOTE: Petroleum found in a sump or interstice must be reported to Ecology within 24 hours.

YEAR: 2021 Date of Inspection →	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
												8
REQUIRED MONTHLY												
Spill bucket(s) checked for damage and cracks*. Liquid and/or debris removed.												✓
Fill pipe(s) checked for obstructions. Removed, if found.												✓
Fill cap(s) securely fitted on fill pipe(s).												✓
Tank monitor equipment checked for alarms and normal operating condition.												✓
Leak detection records are reviewed for non-leaking results and kept for three years. Suspected leaks were reported.												✓
REQUIRED ANNUALLY												
Containment sump(s) checked for damage and presence of liquid. Liquid and/or debris removed.												N/A
If using **manual tank gauging**, checked condition of tank gauge stick is good (e.g. readable at 1/8" increments throughout).												N/A
RECOMMENDED ACTIVITIES												
Emergency spill response supplies inventoried and restocked if low. Inspected supplies for deterioration.												✓
Inspected loose fitting, deterioration, obvious signs of leaks and improper function of **dispenser hoses, nozzles and breakaways**.												✓

*If a tank receives deliveries at intervals greater than 30 days, the spill bucket check may instead be conducted prior to each delivery. To be eligible for this option, include a copy of each delivery receipt with this form.

Note: This checklist doesn't include the requirement to inspect hydrant pits and piping vaults at airport hydrant systems at least every 30 days.

Use this table to explain actions taken by employees and/or service provider to fix issues. Use additional sheets, as necessary.

Date	Action Taken	Initials
Ex: 3/1/16	Removed water from regular spill bucket into drum for proper disposal. Called service provider to respond to reg unl sensor alarm.	
Ex: 3/8/16	Checked reg unl annular space, found fuel. Called Ecology to report. Product removed 3/9/16. Tank tightness test scheduled 3/10/16. Called Ecology to report test results.	

Keep this record for three years after the last inspection date on the form.

To request materials in a format for the visually impaired, visit https://ecology.wa.gov/accessibility, call Ecology at 360-407-7668, Relay Service 711, or TTY 877-833-6341.

RESOURCE PROTECTION WELL REPORT

This is a report of the activities of a licensed Washington well driller and serves as the official record of work done within the borehole and casing and describes the amount of water encountered.

Construction

Type of Well: Environmental Investigation - Water Sampling
Number of Wells: 2
Type of Work: New
Method: DirectPush
Drilling Start Date: 3/22/2017
Drilling Completion Date: 3/22/2017
Received by Ecology: 4/14/2017 11:09 AM

Dimensions:
Borehole Diameter: 2.25 in
Depth of completed well: 13 ft 5 in

Construction Details

Casings:

From Depth	To Depth	Type	Diameter	Stickup
N/A				

Perforations:

Type	Size	Total Perforations	From Depth	To Depth
N/A				

Screens:

Manufacturer	Type	Dia-meter	Slot Size	From Depth	To Depth
N/A					

Sand/Gravel Packings:

Material	From Depth	To Depth
N/A		

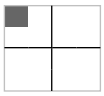
Individual Well Details

Well	Driller's Identifier	Water Level
1	wb2	Static Level at: 10 ft 0 in
2	wb4	Static Level at: 9 ft 0 in

Additional Well Construction Information
None

Construction Notice of Intent Number: EE06569
Decommissioning Notice of Intent Number: AE42248
Unique Ecology Well ID Tag Number: N/A
Property Owner Name: Modern Sewer Corp
Property Owner Address: 2710 N Machias Rd, Lake Stevens, WA 98258

Well Location:
Well Street Address: 2710 N Machias Rd
City, State, Zip: Lake Stevens, WA , 98258
County: Snohomish
Township: 29N Range: 6E Section: 9 in the NW 1/4 of the NW 1/4



Well Head Elevation:
Elevation Datum:
Elevation Method:
Latitude (DD): Longitude (DD):
Datum:
Horizontal Coordinate Collection Method:
Tax parcel No.: 0038547

Lithology

Layer: Describe by color, character, size of material and structure, and the kind and nature of the material in each layer penetrated, with at least one entry for each change of information.

From	To	Material
0 ft 0 in	13 ft 5 in	very dense sandy clay

Well Construction Certification: I constructed and/or accept responsibility for construction of this well and its compliance with all Washington well construction standards. Material used and information reported above are true to the best of my knowledge and belief.

Driller/Engineer/Trainee Printed Name: CHRISTOPHER ROSS	Drilling Company: C/O ERI
Driller or trainee License Number: 3018	Address: 815 INDUSTRY DRIVE
If trainee, Driller's License Number:	City, State, Zip: TUKWILA, WA, 98188

The Department of Ecology does NOT Warranty the Data and/or the information on this Well Report.

RECEIVED
AUG 22 2017

RESOURCE PROTECTION WELL REPORT

URRENT Notice of Intent No. RE14319

UBMIT ONE WELL REPORT PER WELL INSTALLED)

onstruction/Decommission *("x" in box)*

] Construction

] Decommission

RIGINAL INSTALLATION Notice of Intent Number:

WA State Department of Ecology (SWRO)

Type of Well *("x in box)*

[X] Resource Protection

[ ] Geotech Soil Boring

Property Owner Modern Sewer Corp

Site Address 2710 N. Machias Rd

City Lake Stevens County Snohomish

Location NW 1/4-1/4 NW 1/4 Sec 09 Twn 29N R 6E

EWM ☐ or WWM ☐

Lat/Long (s, t, r still REQUIRED) Lat Deg ____ Min ____ Sec ____

Long Deg ____ Min ____ Sec ____

Tax Parcel No. 0038547

Cased or Uncased Diameter 1" Static Level 8'

Work/Decommission Start Date 3 May 2017

Work/Decommission Completed Date 3 May 2017

onsulting Firm ____

ique Ecology Well IDTag No. BJP-712

ELL CONSTRUCTION CERTIFICATION: I constructed and/or ept responsibility for construction of this well, and its compliance with all shington well construction standards. Materials used and the information reported ve are true to my best knowledge and belief.

Driller ☐ Engineer ☐ Trainee

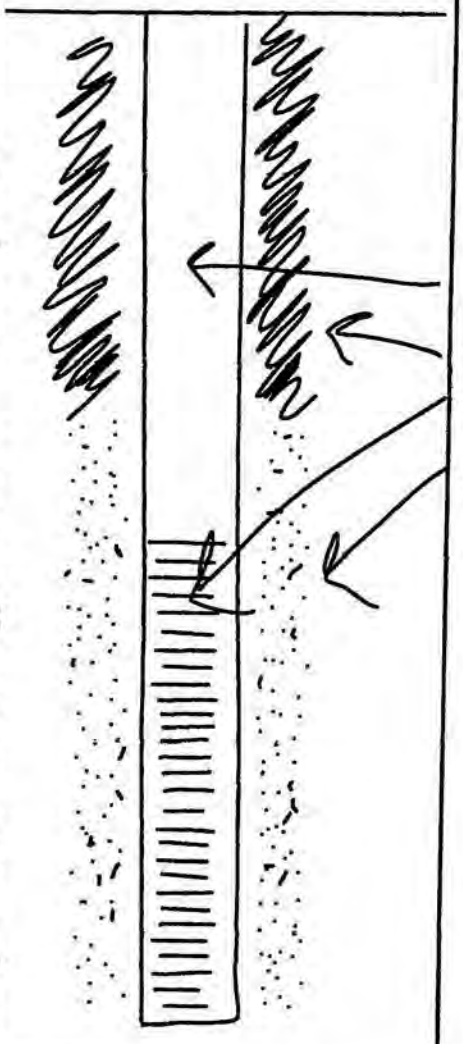
ne (Print Last, First Name) Ross, Christopher

ller/Engineer /Trainee Signature ____

ller or Trainee License No. 3018

rainee, licensed driller's Signature and License Number:

Construction Design



Well Data

Surface seal: 8" flush mount

0-6' PVC 1" Blank Sch 80

1'-5' Bentonite

6'-11' PVC 1" Sch 80 screen .010 slot

5'-11' 10/20 silica sand

Formation Description

Depth(Ft)	Formation
0-11'	Silty Sandy Gravel

SCALE: 1"= ____ PAGE 1 OF 1

50-12 (Rev. 7/06)

Ecology is an Equal Opportunity Employer

The Department of Ecology does NOT Warranty the Data and/or the Information on this Well Report

LEVEL II ENVIRONMENTAL SITE INVESTIGATION

Subject Property:

Arnold's Auto Body & Sales
2710 N. Machias Road
Lake Stevens, Washington

January 11, 2000

Prepared For:

Kirk Weinz
3816 South Road
Mukilteo, WA 98275

Prepared By:

Creative Environmental Technologies, Inc.
PO Box 1803
Tacoma, Washington 98401-1803
(253) 627-3347

1203 E. D Street, Suite 109 ⊛ P.O. Box 1803 ⊛ Tacoma, Washington 98401- 1803
P: 253. 627.3347 ⊛ F: 253.572.4207 ⊛ E: ceti@cetinw.com ⊛ W: www.cetinw.com

TABLE OF CONTENTS

1.0 Introduction and Background 1

2.0 Sample Results and Conclusions 2

ATTACHMENTS

Attachment A - Site Location Map, Site Maps, Site Photographs

Attachment B - Analytical Results

1203 E. D Street, Suite 109 ❁ P.O. Box 1803 ❁ Tacoma, Washington 98401- 1803
P: 253. 627.3347 ❁ F: 253.572.4207 ❁ E: ceti@cetinw.com ❁ W: www.cetinw.com

1.0 Introduction and Background

Creative Environmental Technologies, Inc. (CETI), was retained by Kirk Weinz to investigate the potential presence of contamination at a site at 2710 Machias Road Lake Stevens, Washington. The purpose of this Level II Investigation is to determine the type of contaminants present on the property, and subsequently determine the quantity and extent of those contaminants.

The site is located on the west side of N. Machias Road (Site Location Map is attached). The subject property consists of two adjacent lots discussed here as Site 1 and Site 2. Site 1 is approximately 16,100 square feet and contains a 3,200 square foot building with an asphalt driveway. North and south of the driveway are small unpaved gravel parking lots. The west section of Site 1 is not paved. The property gains 6-7 feet of elevation along the west boundary, where it adjoins Site 2. Site 2 is currently undeveloped and used for the storage of wrecked cars. The property was graded and is level with some depressed areas. Site 1 was occupied by an automobile repair shop from the 1940s to 1977. The building was converted to a machine shop in 1977 and operated in that capacity until 1979, after which it was apparently vacant. Between 1991 to present the building has been used as an auto body repair and painting facility by Arnold's auto body & sales. There is no available record of Site 2 being developed or used for anything other than a 'junkyard.' The site was added to the Department of Ecology's Confirmed and Suspected Sites List (CSCSL).

Previous investigations performed by the Snohomish Health District were reviewed by CETI. Sampling of the surface soils and surface runoff water was performed by Gary Hanada and Mike Young and in 1997. The samples were analyzed for Total Petroleum Hydrocarbons (WTPH - HCID) and Lead, Chromium, Cadmium, and Titanium. Sample results revealed elevated levels of heavy hydrocarbons and cadmium. The sample locations are illustrated on Test Pit Location Map 1, as AB-1s, AB-2s, and AB-3s. Sample results are included in Attachment B.

In the winter of 2000 CETI was hired by the owners of the property to perform a Level I Environmental Site Assessment on the site and perform the subsequent Level II Investigation.

On January 27, 2000 CETI excavated 9 test pits to attempt to identify and delineate any contamination in the subsurface soils. The locations of the test pits are shown on the site map. Two samples were collected from each test pit, the first between 6"-1' below ground surface (BGS), the second between 2.5'-3' BGS. The soil samples were collected from each test pit using a backhoe bucket or stainless steel spoon, depending on test pit depth. The soil sample was carefully removed from the bucket teeth or spoon, representing the purest undisturbed sample, and placed in an EPA approved 4 oz glass sample collection jar with a Teflon™ lined lid. All samples were stored in a cooler at 40° F. to maintain and preserve the integrity of the

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samples until they were delivered to the laboratory for analysis.

None of the test pits showed visual or olfactory evidence of hydrocarbon contamination; diesel (extended) and gasoline range hydrocarbons, and RCRA 8 metals (Arsenic, Barium, Cadmium, Chromium, Lead, Mercury, Selenium, and Silver) were not detected in the select samples analyzed (see Table 1).

Test pits 1 through 5 were located on Site 1. Test pits 1 & 2 were intended to investigate for gasoline and diesel range hydrocarbons and lead originating from the wrecked cars parked on the small gravel parking lots. Test pits 3, 4 & 5 were intended to investigate for select metals, gasoline, diesel, and heavy oil range hydrocarbons. Test pits 6, 7, 8, and 9 were located on Site 2 and were intended to investigate for select metals, gasoline, diesel, and heavy oil range hydrocarbons. CETI did not find evidence that select metals, gasoline, diesel, and heavy oil range hydrocarbon contamination exists on Site 1 or Site 2 in excess of MTCA Method A cleanup levels.

The test pits were backfilled with the same material removed from the test pits and stockpiled during the excavation.

2.0 Sample Results and Conclusions

Analytical results of samples collected during the excavation (summarized in Table 1) indicate that soils in the test pits are free of detectable diesel (ext.) and gasoline range petroleum hydrocarbons.

Soil analysis indicates that little or no contaminated soil was detected on the site.

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Table 1A. Soil Sample Results. Results are reported in mg/Kg (ppm).

Sample, test pit	Depth	Lead	Cadmium	WTPH-G	WTPH-D	Heavy Oils
S2-12700, test pit 1	6"-1'	23	<.3	-	<25	<100
S3-12700, test pit 2	6"-1'	-	-	<20	<25	<100
S4-12700, test pit 2	3'	-	-	<20	-	-
S5-12700, test pit 3	6"	25	<.3	<20	<25	<100
S7-12700, test pit 4	6"	32	<.3	-	-	-
S9-12700, test pit 5	3"-6"	-	-	-	<25	<100
S12-12700, test pit 6	6"-1'	-	-	-	<25	<100
S15-12700, test pit 8	6"-1'	12	-	-	<25	<100
MTCA Cleanup Levels	-	250	2	100	200	200

The samples analyzed were below MTCA cleanup levels, but contained detectable concentrations of lead.

Sample 5, taken from test pit 3, was analyzed for RCRA 8 metals in addition to gasoline and diesel (ext.) range hydrocarbons, due to its location. The driveway area south of the building has been used for the storage of a variety of potential contaminants, ranging from solvents to wrecked vehicles (see Site Map).

Table 1B. RCRA 8 Metals Soil Sample Results. Results are reported in mg/Kg (ppm).

Sample	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver
S5-12700	14	62	<.3	20	25	<.05	<8	<.7

These results shows detectable arsenic, barium, chromium, and lead, but not at levels

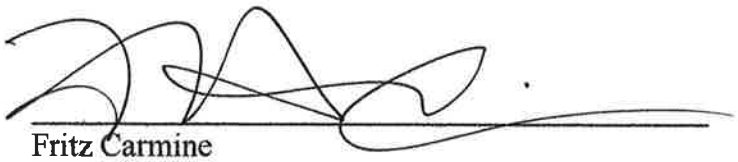
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above MTCA method A cleanup levels for soils.

Field observations and the laboratory analytical results indicate that soils observed in the test pits are free of detectable diesel (ext.) and gasoline range petroleum hydrocarbons. The laboratory analysis showed detectable levels of arsenic, barium, chromium, and lead, but not above MTCA Level A cleanup standards. Although previous sampling performed by the Snohomish Health District revealed elevated levels of heavy hydrocarbons and cadmium, however further analytical results indicate that little or no contaminated soil is present on the site. Any contaminated soil remaining would likely exist only in small pockets.

Creative Environmental Technologies, Inc. extends its appreciation for the opportunity to provide environmental services on this project. If there are any questions regarding this report, please do not hesitate to contact us.

Respectfully Submitted:
Creative Environmental Technologies, Inc.



Fritz Carmine
Environmental Geologist

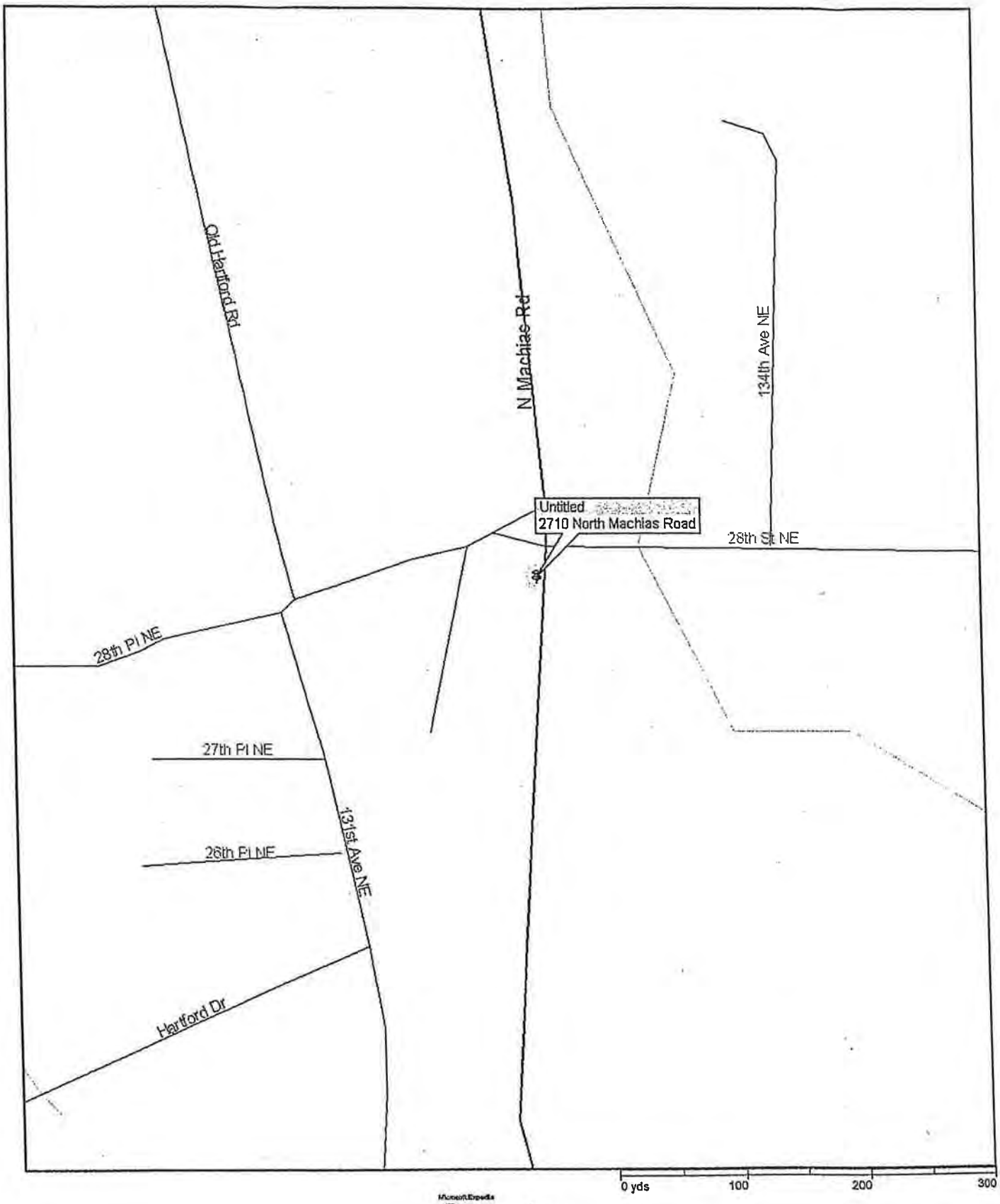
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Attachment A - Site Location Map, Site Maps, Site Photographs

1203 E. D Street, Suite 109 ● P.O. Box 1803 ● Tacoma, Washington 98401- 1803
P: 253. 627.3347 ● F: 253.572.4207 ● E: ceti@cetinw.com ● W: www.cetinw.com

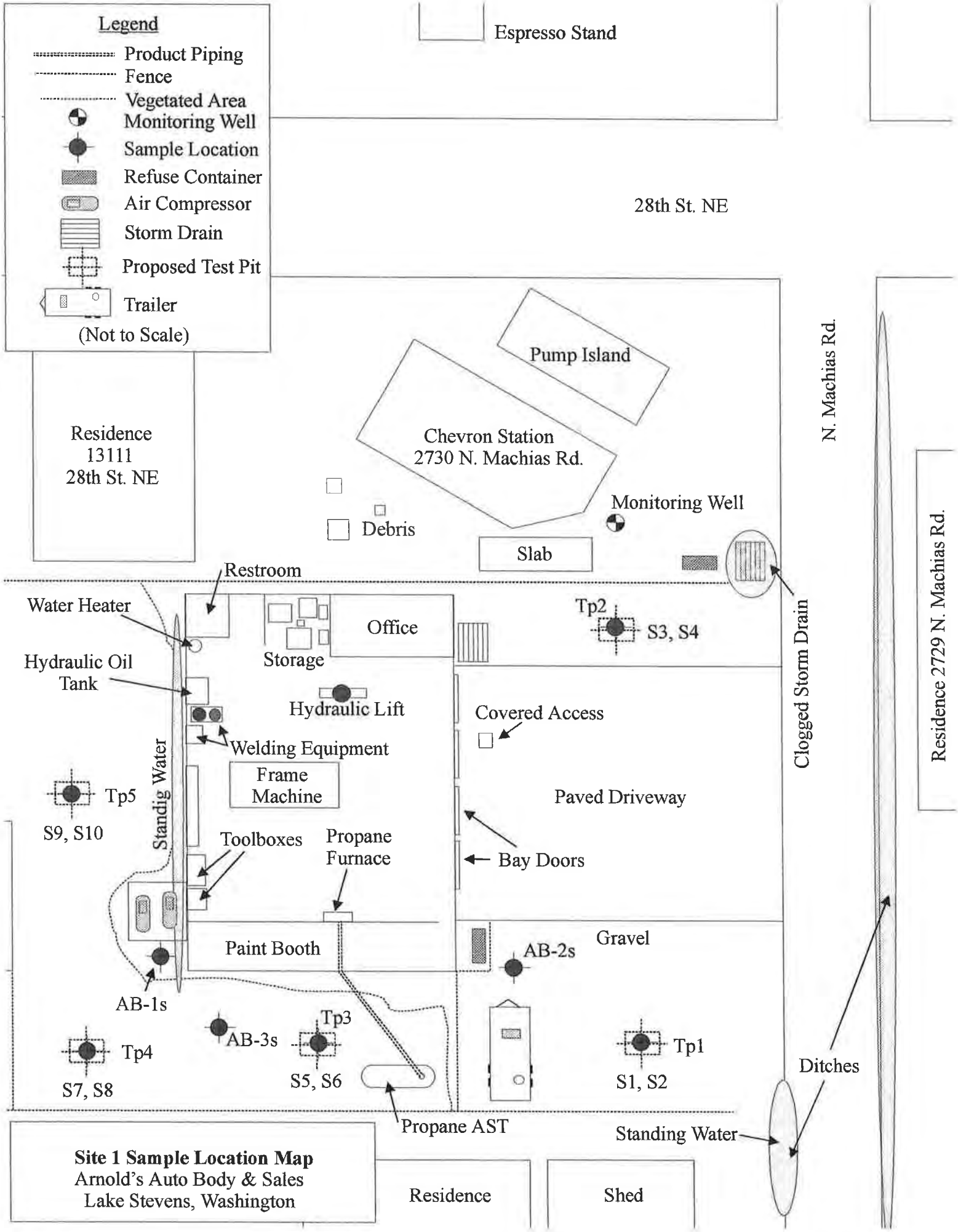
Level II Site Investigation - 2710 North Machias Road

Arnold's Body Shop & Sales

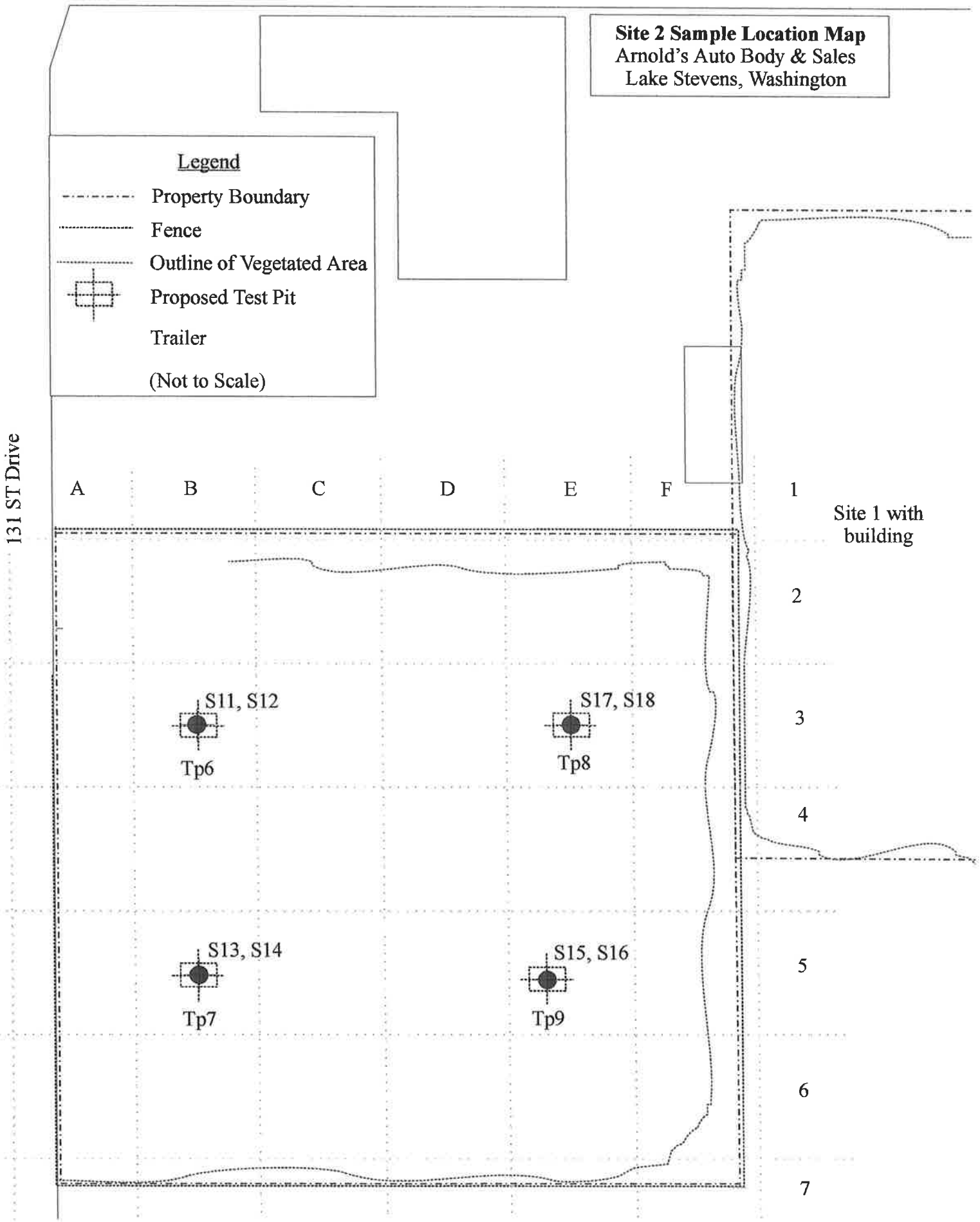


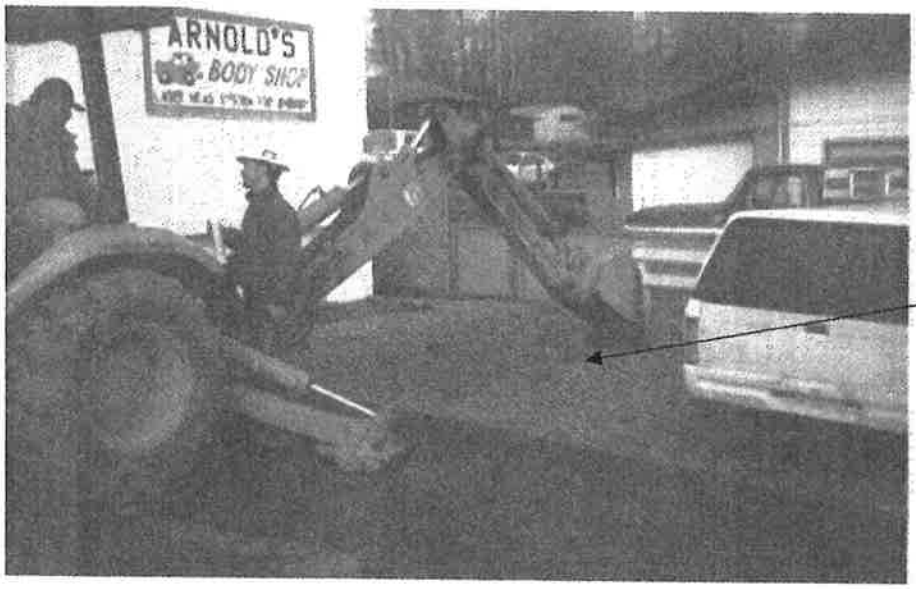
Streets98

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Site 1 Sample Location Map
Arnold's Auto Body & Sales
Lake Stevens, Washington

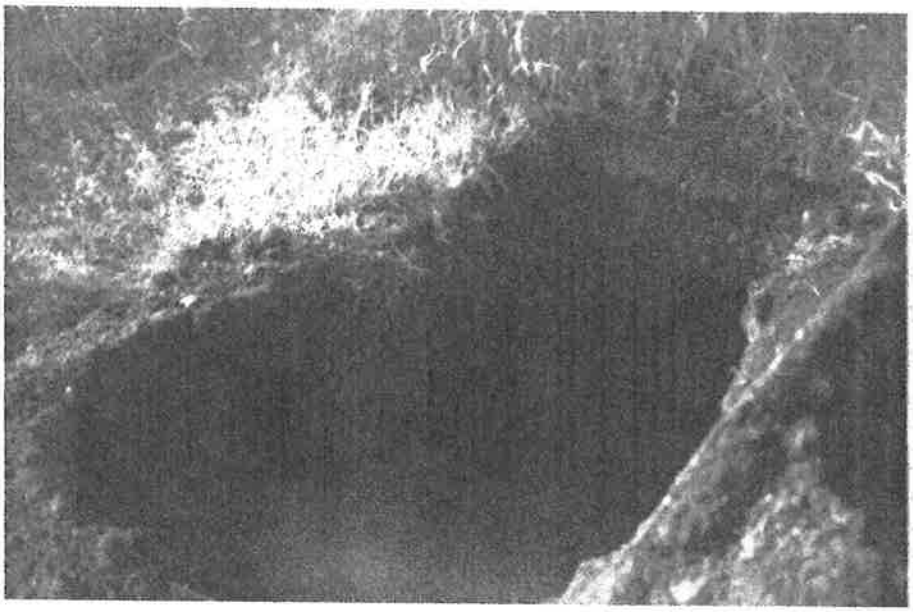

Site 2 Sample Location Map
Arnold's Auto Body & Sales
Lake Stevens, Washington
Legend
Property Boundary
Fence
Outline of Vegetated Area
Proposed Test Pit
Trailer
(Not to Scale)
131 ST Drive
A
B
C
D
E
F
1
2
3
4
5
6
7
Site 1 with building
S11, S12
Tp6
S17, S18
Tp8
S13, S14
Tp7
S15, S16
Tp9



Location of Test Pit # 2



View of Subsurface Soils in Test Pit



View of Test Pit in Vegetated Area of Site #2

Site Photographs
Arnold's Auto Body & Sales
Lake Stevens, Washington

Level II Environmental Investigation
2710 N. Machias Road
Lake Stevens, Washington

Attachment B - Analytical Results

1203 E. D Street, Suite 109 ❁ P.O. Box 1803 ❁ Tacoma, Washington 98401- 1803
P: 253. 627.3347 ❁ F: 253.572.4207 ❁ E: ceti@cetinw.com ❁ W: www.cetinw.com

SPECTRA Laboratories

2221 Ross Way • Tacoma, WA 98421 • (253) 272-4850

02/10/2000

Creative Environmental Technologies, Inc
P.O. Box 1803
Tacoma, WA 98401
Attn: Eric Melland

Project:	Arnold's
Client ID:	S2-12700
Sample Matrix:	Soil
Date Sampled:	01/27/2000
Date Received:	01/28/2000
Spectra Project:	2000010250
Spectra Number:	2

Analyte	Result	Units	Method
Cadmium	< 0.3	mg/Kg	SW846 6010B
Lead	23	mg/Kg	SW846 6010B
Diesel	<25	mg/Kg	NWTPH-D
Oil	<100	mg/Kg	NWTPH-D

SPECTRA LABORATORIES

Michael Deckert

Michael Deckert, Chemist



SPECTRA Laboratories

2221 Ross Way • Tacoma, WA 98421 • (253) 272-4850

02/10/2000

Creative Environmental Technologies, Inc
P.O. Box 1803
Tacoma, WA 98401
Attn: Eric Melland

Project:	Arnold's
Client ID:	S3-12700
Sample Matrix:	Soil
Date Sampled:	01/27/2000
Date Received:	01/28/2000
Spectra Project:	2000010250
Spectra Number:	3

Analyte	Result	Units	Method
Diesel	<25	mg/Kg	NWTPH-D
Gasoline	<20	mg/Kg	NWTPH-G
Oil	<100	mg/Kg	NWTPH-D

SPECTRA LABORATORIES
Michael Deckert
Michael Deckert, Chemist

SPECTRA Laboratories

2221 Ross Way • Tacoma, WA 98421 • (253) 272-4850

02/10/2000

Creative Environmental Technologies, Inc
P.O. Box 1803
Tacoma, WA 98401
Attn: Eric Melland

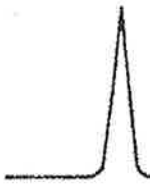
Project:	Arnold's
Client ID:	S4-12700
Sample Matrix:	Soil
Date Sampled:	01/27/2000
Date Received:	01/28/2000
Spectra Project:	2000010250
Spectra Number:	4

Analyte	Result	Units	Method
Gasoline	<20	mg/Kg	NWTPH-G

SPECTRA LABORATORIES

Michael Deckert

Michael Deckert, Chemist



SPECTRA Laboratories

2221 Ross Way • Tacoma, WA 98421 • (253) 272-4850

02/10/2000

Creative Environmental Technologies, Inc
P.O. Box 1803
Tacoma, WA 98401
Attn: Eric Melland

Project:	Arnold's
Client ID:	S5-12700
Sample Matrix:	Soil
Date Sampled:	01/27/2000
Date Received:	01/28/2000
Spectra Project:	2000010250
Spectra Number:	5

Analyte	Result	Units	Method
Arsenic	14	mg/Kg	SW846 6010B
Barium	62	mg/Kg	SW846 6010B
Cadmium	< 0.3	mg/Kg	SW846 6010B
Chromium	20	mg/Kg	SW846 6010B
Lead	25	mg/Kg	SW846 6010B
Mercury	<0.05	mg/Kg	EPA 7471A
Selenium	< 8	mg/Kg	SW846 6010B
Silver	< 0.7	mg/Kg	SW846 6010B
Diesel	<25	mg/Kg	NWTPH-D
Gasoline	<20	mg/Kg	NWTPH-G
Oil	<100	mg/Kg	NWTPH-D

SPECTRA LABORATORIES

Michael Deckert

Michael Deckert, Chemist

SPECTRA Laboratories

2221 Ross Way • Tacoma, WA 98421 • (253) 272-4850

02/10/2000

Creative Environmental Technologies, Inc
P.O. Box 1803
Tacoma, WA 98401
Attn: Eric Melland

Project:	Arnold's
Client ID:	S7-12700
Sample Matrix:	Soil
Date Sampled:	01/27/2000
Date Received:	01/28/2000
Spectra Project:	2000010250
Spectra Number:	7

Analyte	Result	Units	Method
Cadmium	< 0.3	mg/Kg	SW846 6010B
Lead	32	mg/Kg	SW846 6010B

SPECTRA LABORATORIES

Michael Deckert

Michael Deckert, Chemist

SPECTRA Laboratories

2221 Ross Way • Tacoma, WA 98421 • (253) 272-4850

02/10/2000

Creative Environmental Technologies, Inc
P.O. Box 1803
Tacoma, WA 98401
Attn: Eric Melland

Project:	Arnold's
Client ID:	S9-12700
Sample Matrix:	Soil
Date Sampled:	01/27/2000
Date Received:	01/28/2000
Spectra Project:	2000010250
Spectra Number:	9

Analyte	Result	Units	Method
Diesel	<25	mg/Kg	NWTPH-D
Oil	<100	mg/Kg	NWTPH-D

SPECTRA LABORATORIES

Michael Deckert

Michael Deckert, Chemist

SPECTRA Laboratories

2221 Ross Way • Tacoma, WA 98421 • (253) 272-4850

02/10/2000

Creative Environmental Technologies, Inc
P.O. Box 1803
Tacoma, WA 98401
Attn: Eric Melland

Project:	Arnold's
Client ID:	S12-12700
Sample Matrix:	Soil
Date Sampled:	01/27/2000
Date Received:	01/28/2000
Spectra Project:	2000010250
Spectra Number:	12

Analyte	Result	Units	Method
Diesel	<25	mg/Kg	NWTPH-D
Oil	<100	mg/Kg	NWTPH-D

SPECTRA LABORATORIES

Michael Deckert

Michael Deckert, Chemist

SPECTRA Laboratories
2221 Ross Way • Tacoma, WA 98421 • (253) 272-4850

02/10/2000

Creative Environmental Technologies, Inc
P.O. Box 1803
Tacoma, WA 98401
Attn: Eric Melland

Project:	Arnold's
Client ID:	S15-12700
Sample Matrix:	Soil
Date Sampled:	01/27/2000
Date Received:	01/28/2000
Spectra Project:	2000010250
Spectra Number:	15

Analyte	Result	Units	Method
Lead	12	mg/Kg	SW846 6010B
Diesel	<25	mg/Kg	NWTPH-D
Oil	<100	mg/Kg	NWTPH-D

SPECTRA LABORATORIES
Michael Deckert
Michael Deckert, Chemist

CHAIN of CUSTODY

PAGE 1 of 2

SPECTRA Laboratories

2221 Ross Way • Tacoma, WA 98421 • (253) 272-4850 • Fax (253) 572-9838

CLIENT: CETI
PROJECT: Arnold's
CONTACT: Eric Melland
PHONE: (253) 627-3347
PURCHASE ORDER #:

SAMPLE ID	DATE SAMPLED	TIME SAMPLED	MATRIX	NUMBER OF CONTAINERS	NWTPH-HCID	BTEX/NWTPH-G	BTEX	NWTPH-G	NWTPH-D	1664 SGT-HEM	1664 HEM	8260 VOA	8260 CHLOR SOLVENTS	8270 SEMI-VOA	PAH/PNA-8270	8081 ORG. CHLOR PEST.	8082 PCB	TCLP METALS (8)	TCLP-VOA	TCLP 8270 SEMI-VOA	TCLP PEST.	TCLP HERB.	TOTAL METALS ICP/DCP	TOTAL METALS GFAA	TOTAL LEAD	pH 9040/9045	TOX 9020/9076	TOC 9060/PSEP	FLASH POINT	SOLIDS (SPECIFY)	Cadmium	RCRA 8 metals			NORMAL / RUSH	LAB ID
S1-12700	1/27/00	N/A	Soil	1																															
S2									X																X						X				
S3								X	X																											
S4								X																												
S5								X	X																							X				
S6																																			
S7																									X						X				
S8																																			
S9									X																										
S10	↓	↓	↓	↓																															

HYDROCARBONS | ORGANICS | TCLP D-LIST | METALS | OTHER

RETURN

DISPOSE

Fee applies

LAB ID

SPECIAL INSTRUCTIONS/COMMENTS:

	SIGNATURE	PRINTED NAME	COMPANY	DATE	TIME
RELINQUISHED BY		Fritz Carmine	CETI	1-27-00	4:55
RECEIVED BY		Jeanne L. Cl.	Spectra	1-27-00	4:55
RELINQUISHED BY					
RECEIVED BY					

Payment Terms: Net 30 days. Past due accounts subject to 18% per annum interest. Customer agrees to pay all costs of collection including reasonable attorney's fees and all other associated costs of collection regardless of whether suit is filed.

CHAIN of CUSTODY

PAGE 2 of 2

SPECTRA Laboratories

2221 Ross Way • Tacoma, WA 98421 • (253) 272-4850 • Fax (253) 572-9838

CLIENT: CETI
PROJECT: Arnolds
CONTACT: Eric Meliand
PHONE: (253) 627-3347
PURCHASE ORDER #:

SAMPLE ID	DATE SAMPLED	TIME SAMPLED	MATRIX	NUMBER OF CONTAINERS
S11-12700	1/27/00	N/A	Soil	1
S12-	"	"	"	"
S13-	"	"	"	"
S14-	"	"	"	"
S15-	"	"	"	"
S16-	"	"	"	"
S17-	"	"	"	"
S18-	"	"	"	"

HYDROCARBONS							ORGANICS						TCLP D-LIST					METALS			OTHER									RETURN
NWTPH-HCID	BTEX/NWTPH-G	BTEX	NWTPH-G	NWTPH-D	1664 SGT-HEM	1664 HEM	8260 VOA	8260 CHLOR SOLVENTS	8270 SEMI-VOA	PAH/PNA-8270	8081 ORG. CHLOR PEST.	8082 PCB	TCLP METALS (8)	TCLP-VOA	TCLP 8270 SEMI-VOA	TCLP PEST.	TCLP HERB.	TOTAL METALS ICP/DCP	TOTAL METALS GFAA	TOTAL LEAD	pH 9040/9045	TOX 9020/9076	TOC 9060/PSEP	FLASH POINT	SOLIDS (SPECIFY)				NORMAL / RUSH	DISPOSE Fee applies
				X																X									LAB ID

SPECIAL INSTRUCTIONS/COMMENTS:

Please Hold other Sampler not requested for analysis

	SIGNATURE	PRINTED NAME	COMPANY	DATE	TIME
RELINQUISHED BY		Fritz Carmino	CETI	1-27-00	5:00
RECEIVED BY				1-27-00	
RELINQUISHED BY					
RECEIVED BY					

Payment Terms: Net 30 days. Past due accounts subject to 18% per annum interest. Customer agrees to pay all costs of collection including reasonable attorney's fees and all other associated costs of collection regardless of whether suit is filed.

EDGE ANALYTICAL

Environmental/Analytical Chemistry

Reference Number: 97-1121

Project: Arnold's Autobody

COMMENTS

1803 DIESEL - Aged Diesel co-eluting with Lube Oil, quantified with Lube Oil

HEAVY HYDROCARBONS - ID. Lube Oil with aged Diesel, estimated at 20% of total

1804 HEAVY HYDROCARBONS - ID. Lube Oil/Quantified by WTPH-DX

200'

EDGE Analytical, Inc.
1151 Knudson Rd.
Burlington, WA 98233
(360) 757-1400 - FAX (360) 757-1402

DATA REPORT

Name: Snohomish Health District
3020 Rucker Ave Ste 102
Everett, WA 98201

Method: WTPH-HCID
Hydrocarbon ID in Soil/Other

Matrix: Soil

Reference Number: 97-1121
Project: Arnold's Autobody
Report Date: 5/15/97
Review:
Analyst: CO
Collect Date: 4/24/97
Date Analyzed: 4/30/97

LAB NUMBER	FIELD ID	COMPOUNDS	RESULT*	MRL**	UNITS	COMMENT
5.0	AB-15 - SW corner of bldg	GASOLINE (C8 - C12)	ND	20	mg/Kg	
		DIESEL (C12 - C24)	YES	50	mg/Kg	See accompanying comments
		HEAVY HYDROCARBONS (>C24)	2540	100	mg/Kg	See accompanying comments
		2-FLUOROTOLUENE (SURROGATE)	109		%	ACCEPTANCE Range 50 - 150%
5.0	AB-25 - SE of bldg	GASOLINE (C8 - C12)	ND	20	mg/Kg	
		DIESEL (C12 - C24)	ND	50	mg/Kg	
		HEAVY HYDROCARBONS (>C24)	390	100	mg/Kg	See accompanying comments
		2-FLUOROTOLUENE (SURROGATE)	106		%	ACCEPTANCE Range 50 - 150%
5.0	AB-35 - S of bldg	GASOLINE (C8 - C12)	ND	20	mg/Kg	
		DIESEL (C12 - C24)	ND	50	mg/Kg	
		HEAVY HYDROCARBONS (>C24)	ND	100	mg/Kg	
		2-FLUOROTOLUENE (SURROGATE)	104		%	ACCEPTANCE Range 50 - 150%

MTCA method A for Soils
TPH G 100
TPH D 200
TPH 200

A result of "ND" indicates that the compound was not detected above the Lab's Method Reporting Limit - MRL.
Water results are corrected for surrogate recovery.
** Method Reporting Limit is the lab's minimum concentration a compound can be measured and reported with 99% confidence that the compound concentration is greater than zero.

EDGE ANALYTICAL
1151 Knudson Rd.
Burlington, WA 98233
(360) 757-1400 - FAX (360) 757-1402

Data Report

lient Name: Snohomish Health District
3020 Rucker Ave Ste 102
Everett, WA 98201

Report Date: 5/19/97
Reference Number: 97-1121
Project: Arnold's Autobody

Analyst: MVP
Date Sampled: 4/24/97
Date Recieved: 4/25/97

ber	Sample Description	Analyte	Result	MDL	Units	Method	Comments
1	AB-15 - SW corner of bldg	LEAD	52	0.5	mg/Kg	200.8	
2		CHROMIUM	16.8	0.5	mg/Kg	200.8	
3		CADMIUM	0.6	0.5	mg/Kg	200.8	2.0
4		TITANIUM	519	1.0	mg/Kg	200.8	
1	AB-25 - SE of bldg	LEAD	225	0.5	mg/Kg	200.8	
2		CHROMIUM	39.8	0.5	mg/Kg	200.8	
3		CADMIUM	3.0	0.5	mg/Kg	200.8	
4		TITANIUM	735	1.0	mg/Kg	200.8	
1	AB-35 - S of bldg	LEAD	21.9	0.5	mg/Kg	200.8	
2		CHROMIUM	25	0.5	mg/Kg	200.8	
3		CADMIUM	ND	0.5	mg/Kg	200.8	
4		TITANIUM	784	1.0	mg/Kg	200.8	

MTCA method A for Soils
Lead 250. mg/kg
Cadmium 2
Chromium 100

DL = Method detection limit
ID = Not detected above the listed method detection limit (MDL)

WSDOE Lab C057
WSDOH Lab 046

Supervisor

FORM: MULT_RESULT

Initial Comments

Initial Report Comment:

ERTS Number 512108 - ANGELA CALLED WITH INFORMATION REPORTED TO HER BY DAVE O'LEARY, CITY ADMINISTRATOR OF LAKE STEVENS, WHO IS REQUESTING THEIR ASSISTANCE, AS THEY ARE SHORT-HANDED RIGHT NOW. DAVE SAYS THAT APEX CABINET SHOP OILED THEIR 1/4 ACRE PARKING LOT, AND THE OIL IS GOING INTO DRAINS AND ACCUMULATING IN CATCH BASINS THAT LEAD TO EITHER KATHERINE CREEK OR THE LITTLE PILCHUCK. DAVE HAS BEEN ON SITE AND VERIFIED THIS AND TOOK PHOTOS WHILE THERE. ANGELA SAYS SHE HAS SORBENTS AND THAT THEY WILL GO AND CHECK IT OUT AND DO WHAT THEY CAN, BUT WOULD LIKE SOMEONE FROM ECOLOGY TO CALL HER TO DISCUSS THIS. Historic Referral Contact Information - ReferralDate: 2000-07-07 FirstName: JOHN MiddleName: LastName: GLYNN Email: PhoneNumber: OrganizationName: WATER QUALITY WorkLocation: NWRO

Initial Report Comment:

ERTS Number 512108 - ANGELA CALLED WITH INFORMATION REPORTED TO HER BY DAVE O'LEARY, CITY ADMINISTRATOR OF LAKE STEVENS, WHO IS REQUESTING THEIR ASSISTANCE, AS THEY ARE SHORT-HANDED RIGHT NOW. DAVE SAYS THAT APEX CABINET SHOP OILED THEIR 1/4 ACRE PARKING LOT, AND THE OIL IS GOING INTO DRAINS AND ACCUMULATING IN CATCH BASINS THAT LEAD TO EITHER KATHERINE CREEK OR THE LITTLE PILCHUCK. DAVE HAS BEEN ON SITE AND VERIFIED THIS AND TOOK PHOTOS WHILE THERE. ANGELA SAYS SHE HAS SORBENTS AND THAT THEY WILL GO AND CHECK IT OUT AND DO WHAT THEY CAN, BUT WOULD LIKE SOMEONE FROM ECOLOGY TO CALL HER TO DISCUSS THIS. Historic Referral Contact Information - ReferralDate: 2000-07-07 FirstName: JOHN MiddleName: LastName: GLYNN Email: PhoneNumber: OrganizationName: WATER QUALITY WorkLocation: NWRO

6	1 of 2	SE	0.00 / 0.00	220.86 / -6	2524 MACHIAS RD NE, SOUTH END OF BUILDIN LAKE STEVENS WA	ERTS
6	2 of 2	SE	0.00 / 0.00	220.86 / -6	2524 MACHIAS RD NE, SOUTH END OF BUILDIN LAKE STEVENS WA	SPILLS

SITE DETAIL

Map Key	Direction	Distance	Elevation	Source
21	SSE	0.mi / 0.ft	213.67ft	SPILLS

COMPANY

ADDRESS 2317 N MACHIAS RD
LAKE STEVENS WA

Incident ID | Incident Date

622836 |

Incident ID:	622836	Location:	
Incident Date:		Address:	2317 N MACHIAS RD
Latitude:		City:	LAKE STEVENS
Longitude:		County:	SNOHOMISH

Spill Information

Incident Date: 10/12/2010
Latitude: NULL
Longitude: NULL

Spill Information

Incident Date: 10/12/2010
Latitude: NULL
Longitude: NULL

Spill Information

Incident Date: 10/12/2010
Latitude: NULL
Longitude: NULL

Spill Details Historical

Material:	PETROLEUM - MOTOR OIL	Source:	NULL
Qty:	NULL	Sheen Only:	0
Medium:	SOIL	Waterway:	NULL

Impact:	SOIL CONTAMINATION	Prp Business Name:	NW AUTO RECYCLERS
Cause:	NULL	Prp First Name:	NULL
Activity:	OTHER	Prp Last Name:	NULL

Spill Details Historical

Material:	PETROLEUM - MOTOR OIL	Source:	NULL
Qty:	NULL	Sheen Only:	0
Medium:	SOIL	Waterway:	NULL
Impact:	SOIL CONTAMINATION	Prp Business Name:	NW AUTO RECYCLERS
Cause:	NULL	Prp First Name:	NULL
Activity:	OTHER	Prp Last Name:	NULL

Spill Details Historical

Material:	PETROLEUM - MOTOR OIL	Source:	NULL
Qty:	NULL	Sheen Only:	0
Medium:	SOIL	Waterway:	NULL
Impact:	SOIL CONTAMINATION	Prp Business Name:	NW AUTO RECYCLERS
Cause:	NULL	Prp First Name:	NULL
Activity:	OTHER	Prp Last Name:	NULL

SOURCE NAME	Spills Incidents Sites	SPILLS
SOURCE DESCRIPTION	List of spills and/or releases reported to the Washington Department of Ecology (DEC).	

SITE DETAIL

Map Key	Direction	Distance	Elevation	Source
21	SSE	0.mi / 0.ft	213.67ft	SPILLS

COMPANY NULL

ADDRESS 2317 N MACHIAS
LAKE STEVENS WA

Incident ID | Incident Date

534423 | 6/19/2003

Incident ID: 534423 Location: NULL
Incident Date: 6/19/2003 Address: 2317 N MACHIAS
Latitude: NULL City: LAKE STEVENS
Longitude: NULL County: SNOHOMISH

SOURCE NAME Spills Incidents Sites SPILLS
SOURCE DESCRIPTION List of spills and/or releases reported to the Washington Department of Ecology (DEC).

SITE DETAIL

Map Key	Direction	Distance	Elevation	Source
21	SSE	0.mi / 0.ft	213.67ft	SPILLS

COMPANY NW AUTO RECYCLERS
ADDRESS 2317 N Machias Rd
LAKE STEVENS WA

Incident ID | Incident Date
29239 | 10/12/2010

Incident ID: 29239 Location: NW AUTO RECYCLERS
Incident Date: 10/12/2010 Address: 2317 N Machias Rd
Latitude: 48.018356 City: LAKE STEVENS
Longitude: -122.052005 County: SNOHOMISH

SOURCE NAME Spills Incidents Sites SPILLS
SOURCE DESCRIPTION List of spills and/or releases reported to the Washington Department of Ecology (DEC).

SITE DETAIL

Map Key	Direction	Distance	Elevation	Source
21	SSE	0.mi / 0.ft	213.67ft	ERTS

COMPANY NW AUTO RECYCLERS
ADDRESS 2317 N Machias Rd
LAKE STEVENS WA

Incident ID:	622836	Latitude:	48.018355999999997
Incident Date:	2010-10-12	Longitude:	122.05200499999999
County:	SNOHOMISH		
Location:	NW AUTO RECYCLERS		

Initial Report Details

Initial Report Substance Name:	Lube oil/Motor oil
Initial Report Subst Catego:	Oil
Initial Report Subst Quanti:	
Initial Report Substance Unit:	U.S. gallons
Initial Report Medium Name:	Soil
Initial Report Medium Category:	Ground
Initial Report Cause Category:	
Initial Report Cause Name:	
Initial Report Source Name:	
Initial Report Source Category:	
Initial Report Activity Name:	Other
Initial Report Comment Desc:	THIS IS ONGOING SITUATION. WRECKING YARD - CRUS

Follow up Details

ERTS Follow up No:	109437
Follow up Substance Name:	Lube oil/Motor oil
Follow up Substance Quantity:	0
Follow up Subst Unit of Meas:	U.S. gallons

Follow up Cause Name:	
Follow up Medium Name:	Soil
Follow up Source Nname:	
Follow up Activity Name:	Unknown

Follow up Details

ERTS Follow up No:	107185
Follow up Substance Name:	Lube oil/Motor oil
Follow up Substance Quantity:	0
Follow up Subst Unit of Meas:	U.S. gallons
Follow up Cause Name:	
Follow up Medium Name:	Soil
Follow up Source Nname:	
Follow up Activity Name:	Unknown

Potential Details

Pot Resp Party First Name:	
Pot Resp Prty Last Name:	
Potentially Resp Party Org:	NW AUTO RECYCLERS

Follow up Comments

Follow up Comment:

ERTS Number 622836 - Historic Referral Contact Information - ReferralDate: 2010-10-12 FirstName: PENNY SKOVOLD MiddleName: LastName: SNOH CO CODE ENFORCEMENT Email: PENNY.SKOVOLD@CO.SNOHOMISH.WA.US PhoneNumber: (425) 388-3311 OrganizationName: SNOHOMISH COUNTY WorkLocation: CODE ENFORCEMENT

COORDINATOR

Follow up Comment:

ERTS Number 622836 - 10:50 - Reporting Party at (206) 458-4225. Said he encountered strong odor. Ground was wet. Mixture of water and antifreeze under the car crusher. Messy. RP tows cars to scrap yards. There`s a creek on map East. RP went three times in last two weeks and noticed messy ground after rains. Also concerned company is buying from illegal junk-car suppliers. Take car with all the fluids. Concerned that NW Auto doesn't properly drain cars of anti-freeze. Wanted to be confidential. 11:10 - Called NW Auto Recyclers at (425) 315-5463. Said they do all their processing on covered cement slabs. Storm drains and catch basins contained. Wrecking yard cars are ifully processed. Said they have spoken to County and Ecology numerous times and said competitors often call to complain.

Follow up Comment:

ERTS Number 622836 - Historic Investigator Contact Information - FirstName: Celia MiddleName: LastName: Jackson OrganizationName: SPILLS, PREVENTION, PREPAREDNESS AND RESPONSE WorkLocation: NWRO

Follow up Comment:

ERTS Number 622836 - Historic Referral Contact Information - ReferralDate: 2010-10-12 FirstName: Celia MiddleName: LastName: Jackson Email: cjac461@ecy.wa.gov PhoneNumber: (425) 649-7085 OrganizationName: SPILLS, PREVENTION, PREPAREDNESS AND RESPONSE WorkLocation: NWRO

Follow up Comment:

ERTS Number 622836 - Historic Referral Contact Information - ReferralDate: 2010-10-12 FirstName: DONNA MiddleName: K LastName: MUSA TCP Email: DMUS461@ECY.WA.GOV PhoneNumber: (425) 649-7136 OrganizationName: TOXICS CLEANUP WorkLocation: NWRO

Follow up Comment:

ERTS Number 622836 - 8/11/10 Received IIFR from Geoffrey Crofoot, SHD. He recommends NFA and Ecology concurs. New TCP file "NW Auto Recyclers". 6/3/17

Follow up Comment:

ERTS Number 622836 - Historic Investigator Contact Information - FirstName: DONNA MiddleName: LastName: MUSA TCP OrganizationName: TOXICS CLEANUP WorkLocation: NWRO

SOURCE NAME	Environmental Report Tracking System (ERTS)	ERTS
SOURCE	A list of incidents from the Environmental Report Tracking System (ERTS),	

DESCRIPTION used by various programs within the Washington Department of Ecology (DEC) to track incidents and activities. This list is made available by the Washington Department of Ecology (DEC).

SITE DETAIL

Map Key	Direction	Distance	Elevation	Source
21	SSE	0.mi / 0.ft	213.67ft	ERTS

COMPANY Gunner Auto Parts

ADDRESS 2317 N Machias Rd
Lake Stevens WA 98258

Incident ID:	693367	Latitude:	48.018740000000001
Incident Date:	2019-09-25	Longitude:	-122.0523
County:	Snohomish		
Location:	Gunner Auto Parts		

Initial Report Details

Initial Report Substance Name:	Lube oil/Motor oil
Initial Report Subst Catego:	Oil
Initial Report Subst Quanti:	
Initial Report Substance Unit:	
Initial Report Medium Name:	Storm drain pipe
Initial Report Medium Category:	Water
Initial Report Cause Category:	Org/Management failure
Initial Report Cause Name:	Lack of procedure/Policy
Initial Report Source Name:	Commercial/Industrial facility
Initial Report Source Category:	Facility
Initial Report Activity Name:	Routine/Normal operations
Initial Report Comment Desc:	A customer observed pools of motor oil and antifre

Follow up Details

ERTS Follow up No:	168115
Follow up Substance Name:	
Follow up Substance Quantity:	
Follow up Subst Unit of Meas:	
Follow up Cause Name:	Lack of procedure/Policy
Follow up Medium Name:	Building/Structure
Follow up Source Nname:	
Follow up Activity Name:	Routine/Normal operations

Follow up Details

ERTS Follow up No:	168114
Follow up Substance Name:	
Follow up Substance Quantity:	
Follow up Subst Unit of Meas:	
Follow up Cause Name:	Lack of procedure/Policy
Follow up Medium Name:	
Follow up Source Nname:	
Follow up Activity Name:	Routine/Normal operations

Follow up Details

ERTS Follow up No:	168113
Follow up Substance Name:	
Follow up Substance Quantity:	
Follow up Subst Unit of Meas:	
Follow up Cause Name:	Lack of procedure/Policy
Follow up Medium Name:	
Follow up Source Nname:	
Follow up Activity Name:	Routine/Normal operations

Follow up Details

ERTS Follow up No: 168121
Follow up Substance Name:
Follow up Substance Quantity:
Follow up Subst Unit of Meas:
Follow up Cause Name: Lack of procedure/Policy
Follow up Medium Name:
Follow up Source Nname:
Follow up Activity Name: Routine/Normal operations

Follow up Details

ERTS Follow up No: 168119
Follow up Substance Name:
Follow up Substance Quantity:
Follow up Subst Unit of Meas:
Follow up Cause Name: Lack of procedure/Policy
Follow up Medium Name:
Follow up Source Nname:
Follow up Activity Name: Routine/Normal operations

Follow up Details

ERTS Follow up No: 168120
Follow up Substance Name:
Follow up Substance Quantity:
Follow up Subst Unit of Meas:
Follow up Cause Name: Lack of procedure/Policy
Follow up Medium Name:
Follow up Source Nname:
Follow up Activity Name: Routine/Normal operations

Potential Details

Pot Resp Party First Name:
Pot Resp Prty Last Name:
Potentially Resp Party Org: Gunner Auto Parts

Follow up Comments

Follow up Comment:
ERTS Number 693367 - ROTD QUAST spoke with the reporting party and was informed that there is a second location which was of concern to the reporting party. The first location, Gunner Auto Parts, is also known as Northwest Auto Recyclers. The second location is to the south, believed to be 360 Auto Recycling. The reporting party had heard that 360 Auto Recycling installed a stormdrain pipe which drains straight to the creek.

Follow up Comment:
ERTS Number 693367 - Alan, Surface Water Management Snohomish County - Confirmed that Gunner Auto Parts is actually Northwest Auto Parts/Auto Recyclers. They do have have an industrial stormwater permit with Ecology: WAR303981 and they do discharge their stormwater to Pilchuck creek.

Follow up Comment:
ERTS Number 693367 - Code Enforcement has a case (15-101909CT) with $25,000 in monetary penalties assessed. They need building permits, certificate of occupancy approvals, land disturbing activity and possible shoreline permits. The owner died and there hasn't been much movement with any of this. They were trying to get the property annexed into the City of Lake Stevens but that hasn't happened either. At this point there is a Certificate of Noncompliance recorded on the property and the monetary penalties have been billed to the maximum. I am waiting for either compliance or the site to sell.

Initial Comments

Initial Report Comment:
ERTS Number 693367 - A customer observed pools of motor oil and antifreeze at the location. An estimated 40-50 gallons was present in puddles on the ground along the back, left side of the the auto parts property against the fence. The Little Pilchuck Creek runs behind the fence. No cleanup efforts were observed. Initial Report received by Vivian PEREZ.

SOURCE NAME	Environmental Report Tracking System (ERTS)	ERTS
SOURCE	A list of incidents from the Environmental Report Tracking System (ERTS),	

DESCRIPTION used by various programs within the Washington Department of Ecology (DEC) to track incidents and activities. This list is made available by the Washington Department of Ecology (DEC).

SITE DETAIL

Map Key	Direction	Distance	Elevation	Source
21	SSE	0.mi / 0.ft	213.67ft	ERTS

COMPANY NORTHWEST AUTO RECYCLERS
ADDRESS 2317 N MACHIAS RD
LAKE STEVENS WA 98258

Incident ID:	618946	Latitude:
Incident Date:		Longitude:
County:	SNOHOMISH	
Location:	NORTHWEST AUTO RECYCLERS	

Initial Report Details

Initial Report Substance Name:	Other
Initial Report Subst Catego:	Oil
Initial Report Subst Quanti:	
Initial Report Substance Unit:	
Initial Report Medium Name:	Soil
Initial Report Medium Category:	Ground
Initial Report Cause Category:	Human error
Initial Report Cause Name:	Policy/Procedure; Incorrect
Initial Report Source Name:	Recyclers
Initial Report Source Category:	Facility
Initial Report Activity Name:	Routine/Normal operations
Initial Report Comment Desc:	REPORT RECEIVED VIA EPA: this is a crushing/wre

Follow up Details

ERTS Follow up No:	102944
Follow up Substance Name:	Other
Follow up Substance Quantity:	
Follow up Subst Unit of Meas:	
Follow up Cause Name:	Policy/Procedure; Incorrect

Follow up Medium Name: Soil
Follow up Source Nname: Recyclers
Follow up Activity Name: Routine/Normal operations

Potential Details

Pot Resp Party First Name:
Pot Resp Prty Last Name:
Potentially Resp Party Org: NORTHWEST AUTO RECYCLERS

Follow up Comments

Follow up Comment:
ERTS Number 618946 - RECEIVED CALL FROM ERIC GOETZ OF EPA CID ASKING IF ECOLOGY HAS HAD PRIOR CONTACT AT THIS SITE. I FOUND AN ERTS THAT WAS CLASSIFIED AS A DRUG LAB, ERTS 534423 FROM 2003. A PROPANE TANK W/BLUE COLORING ON VALVE WAS FOUND BY GRANITE FALLS PD, WHO CONTACTED GREG BOWLIN OF PERMAGAS AT THIS SAME SITE ADDRESS. EMAILED ERIC A COPY OF ERTS 534423. I TOLD ERIC I`D BE REFERRING THIS ERTS TO SNOHOMISH HEALTH DISTRICT FOR AN INITIAL INVESTIGATION. 3/31/2010 REFERRING TO SNOHOMISH HD FOR II. 8/11/10 Received IIFR from Geoffrey Crofoot, SHD. He recommends NFA and Ecology concurs. New TCP file "NW Auto Recyclers". 6/3/17

Follow up Comment:
ERTS Number 618946 - Historic Investigator Contact Information - FirstName: DONNA MiddleName: LastName: MUSA TCP OrganizationName: TOXICS CLEANUP WorkLocation: NWRO

Follow up Comment:
ERTS Number 618946 - Historic Referral Contact Information - ReferralDate: 2010-03-30 FirstName: DONNA MiddleName: K LastName: MUSA TCP Email: DMUS461@ECY.WA.GOV PhoneNumber: (425) 649-7136 OrganizationName: TOXICS CLEANUP WorkLocation: NWRO

Follow up Comment:
ERTS Number 618946 - Historic Referral Contact Information - ReferralDate: 2010-03-31 FirstName: Gary Hanada MiddleName: LastName: SNOH HEALTH DIST - ALL ERTS EXCEPT DRUG LAB ISSUES Email: ghanada@shd.snohomish.wa.gov PhoneNumber: (425) 339-5250 OrganizationName: SNOHOMISH COUNTY WorkLocation: ENVIRONMENTAL HEALTH

Initial Comments

Initial Report Comment:

ERTS Number 618946 - REPORT RECEIVED VIA EPA: this is a crushing/wrecking yard that has massive oil and fuel spills all over site. then covered with concrete slabs there is a creek that runs behind the site. i believe concrete work was unpermitted Violation Still Occurring? Yes

SOURCE NAME	Environmental Report Tracking System (ERTS)	ERTS
SOURCE DESCRIPTION	A list of incidents from the Environmental Report Tracking System (ERTS), used by various programs within the Washington Department of Ecology (DEC) to track incidents and activities. This list is made available by the Washington Department of Ecology (DEC).	

SITE DETAIL

Map Key	Direction	Distance	Elevation	Source
21	SSE	0.mi / 0.ft	213.67ft	ERTS

COMPANY PERMAGAS

ADDRESS 2317 N MACHIAS
LAKE STEVENS WA

Incident ID:	534423	Latitude:
Incident Date:		Longitude:
County:	SNOHOMISH	
Location:	PERMAGAS	

Initial Report Details

Initial Report Substance Name:	Undetermined
Initial Report Subst Catego:	Historical
Initial Report Subst Quanti:	1
Initial Report Substance Unit:	Cylinder
Initial Report Medium Name:	Undetermined
Initial Report Medium Category:	Historical
Initial Report Cause	Human error

Category:	
Initial Report Cause Name:	Sabotage/Suspected illegal activity
Initial Report Source Name:	Undetermined
Initial Report Source Category:	Drug lab
Initial Report Activity Name:	Suspected illegal activity
Initial Report Comment Desc:	ANHYDROUS AMMONIA TANK WAS `DROPPED OFF` AT PERMAG

Follow up Details

ERTS Follow up No:	50633
Follow up Substance Name:	Undetermined
Follow up Substance Quantity:	1
Follow up Subst Unit of Meas:	Cylinder
Follow up Cause Name:	Sabotage/Suspected illegal activity
Follow up Medium Name:	Undetermined
Follow up Source Nname:	Undetermined
Follow up Activity Name:	Suspected illegal activity

Potential Details

Pot Resp Party First Name:	
Pot Resp Prty Last Name:	UNK
Potentially Resp Party Org:	

Follow up Comments

Follow up Comment:

ERTS Number 534423 - CONTACTED GREG AT PERMAGAS. HE WAS NOT IN ANY HURRY AND SAID IT WAS IN THE SHADE IN THE BACK AND NEXT WEEK FOR A PICKUP WAS FINE. HE SAID GRANITE FALLS FIRE DEPT HAD BROUGHT THE TANK TO HIM FOR DISPOSAL. HE SAID HE KNEW IT WAS AMMONIA DUE TO THE SMELL AND THE COLOR OF THE TOP. CONTACTED GRANITE FALLS FIRE, FD 17. JIM GLOVER AND JEFF TORGENSON HAD BEEN THE CREW THAT IDENTIFIED AND HANDLED THE TANK. THEIR NUMBER IS360-691-5553. THEY SAID THEY HAD CALLED SNO CO FIRE DISTRICT 8 AND THEY TOLD THEM PERMAGAS WOULD

TAKE THE TANK. FOLLOWED UP WITH DIST 8 WHO WERE NOT AWARE OF WHY THE NH3 TANK WAS TAKEN TO PERMAGAS OR WHY THEIR GUYS WOULD HAVE SUGGESTED THIS. TURNED OUT GRANITE FALLS FIRE DID NOT PICKUP ON THE OBVIOUS SIGNS THAT THE TANK CONTAINED AMMONIA. THE TANK WAS HEAVY, WITH BURN MARKS ON THE SIDES, HAD A PLASTIC HOSE COMING OUT OF THE TOP, HAD A MODIFIED TOP THAT WAS BLUE, ETC. GRANITE FALLS SAID AN OLDER GENTLEMEN HAD FOUND THE TANK AND BROUGHT IT TO THEM. THEY AS WELL AS SNOHOMISH FD 8 THOUGHT IT WAS PROPANE. CALLED GRANITE FALLS BACK AND INDICATED TO THEM WHAT THEY HAD DONE AND THAT THEY HAD PUT THE PUBLIC AND THEMSELVES AT RISK BY TRANSPORTING THE TANK DOWN THE HIGHWAY TO PERMAGAS. I TOOK PICTURES OF THE TANK AND EMAILED THEM TO THE GRANITE FALLS FIRE DEPT. EMAIL WAS CREWOF4@MSN.COM. I ALSO TOLD GF FD THAT WE WOULD BE HAPPY TO COME UP AND PROVIDE TO THEM A TRAINING CLASS ON METH LAB AWARENESS. ANDERSEN RESPONDED AND PICKED UP TANK ON 6/25/03. BROUGHT BACK TO NWRO FOR PROPER DISPOSAL. NFA

Follow up Comment:

ERTS Number 534423 - Historic Investigator Contact Information - FirstName: CARL MiddleName: LastName: ANDERSEN OrganizationName: SPILLS, PREVENTION, PREPAREDNESS AND RESPONSE WorkLocation: NWRO

Follow up Comment:

ERTS Number 534423 - Historic Referral Contact Information - ReferralDate: 2003-06-19 FirstName: CARL MiddleName: LastName: ANDERSEN Email: CARA461@ECY.WA.GOV PhoneNumber: (425) 649-7250 OrganizationName: SPILLS, PREVENTION, PREPAREDNESS AND RESPONSE WorkLocation: NWRO

Initial Comments

Initial Report Comment:

ERTS Number 534423 - ANHYDROUS AMMONIA TANK WAS `DROPPED OFF` AT PERMAGAS. THEY WANT TO KNOW HOW/WHERE TO DISPOSE OF IT. NIDA LEFT A MESSAGE ON CALLER`S CELL PHONE NUMBER. UPDATE FROM MUSA 6/24/03: PROPANE TANK WITH BLUE COLORING ON VALVE WAS INITIALLY FOUND BY GRANITE FALLS FD (OR TAKEN TO THEM). GRANITE FALLS FD CALLED PERMA GAS AND ASKED THEM TO TAKE CYLINDER. PERMA GAS TOOK CYLINDER AND CONTACTED ECOLOGY LAST THURSDAY ABOUT PICKING IT UP. CARL ANDERSEN SPOKE WITH GREG LAST THURSDAY. PLEASE CALL GREG TO ARRANGE PICKUP OF CYLINDER. ANYONE AT HIS OFFICE CAN HELP.

SOURCE NAME Environmental Report Tracking System (ERTS) ERTS

SOURCE DESCRIPTION	A list of incidents from the Environmental Report Tracking System (ERTS), used by various programs within the Washington Department of Ecology (DEC) to track incidents and activities. This list is made available by the Washington Department of Ecology (DEC).

SITE DETAIL

Map Key	Direction	Distance	Elevation	Source
21	SSE	0.mi / 0.ft	213.67ft	TIER 2

COMPANY SUBURBAN PROPANE LAKE STEVENS

ADDRESS 2317 N MACHIAS RD
LAKE STEVENS WA 98258

Facility ID:	6118	Latitude Minute:	NULL
CRK No:	CRK000067490	Latitude Second:	NULL
NAICS Code:	424710	Longitude Degree:	NULL
Location County:	SNOHOMISH	Longitude Minute:	NULL
Latitude Degree:	NULL	Longitude Second:	NULL
LatDigiDegree:	48.01874	LongDigiDegree:	-122.05185

Facility Information 2019

Original CRK No:	CRK000067490	Facility Phone No:	4253348808
FS ID:		Facility Email:	NULL
UBI No:		Contact Full Name:	MYILE PERRY
RMP No:	NULL	Contact Title Name:	CSC MANAGER
Dunbrad Code:	939241584	Contact Phone No:	4253348808
SIC Code:	NULL	Contact Fax No:	4253349018
Max Occupant No:	10	Contact Email:	MYPERRY@SUBURBANPROPANE.COM

EHS Date:	NULL	Mailing Address:	2317 N MACHIAS RD
MSDS Date:	NULL	Mailing City:	LAKE STEVENS
Exempt Date:	NULL	Mailing State:	WA
Is Active Flag:	Yes	MailingPstlCde:	98258
SubjectToCAA Flag:	No	OwnrOprtrNme:	SUBURBAN PROPANE LP
Site Plan Flag:		OwnrOprtrPhneNo:	4253348808
Site Plan Date:	NULL	OwnrOprtrEmail:	MYPERRY@SUBURBANPROPANE.COM
Site Abbrv Flag:		OwnrOprtrAddr:	2317 N MACHIAS RD
Site Dikes Flag:		OwnrOprtrCty:	LAKE STEVENS
LEPC Name:	SNOHOMISH	OwnrOprtrSte:	WA
Is Under Sec 302:	No	OwnrOprtrPstlCde:	98258
Cert by Full Name:	Myile Perry	IsActiveFlag:	Yes
SERC Rec Datetime:		IsElecReporterFlag:	Yes
Reporting Year:			

Chemical Information 2019

Chemical ID:	321055	Days Onsite Quant:	365
CAS No:	000074-98-6	Max Daily Code:	5
EHS CAS No:	NULL	Max Pound Quantity:	10
EHS Name:	NULL	Avg Daily Code:	4
Reporting Year:	2019	Avg Pound Quantity:	10
Product Name:	LIQUID PETROLEUM GAS		

Storage Information 2019

Storage ID:	559749	Pressure Code:	1

Container Code:	A	Pressure Condition:	Ambient Pressure
Container Type:	Above ground tank	Temperature Code:	4
Location Desc:	center of east side of yard behind locked fencing	Temp Condition:	Ambient temperature
Source File:			

Storage ID:	559716	Pressure Code:	2
Container Code:	A	Pressure Condition:	Greater than ambient pressure
Container Type:	Above ground tank	Temperature Code:	4
Location Desc:	center of east side of yard behind locked fencing	Temp Condition:	Ambient temperature
Source File:			

Facility Information 2020

Facility ID:	6118	Tri Public Email:	NULL
FS ID:	23249	Tri NPDES No:	NULL
TRIF ID:	NULL	Tri No:	NULL
LEPC Name:	SNOHOMISH	ParentCmpny Nme:	NULL
UBI No:	602589768	ParentCmpDUNBCde:	NULL
Max Occupant No:	10	PrntCompPhoneNo:	NULL
Is Manned Flag:	Yes	Parent Comp Email:	NULL
Facility Phone No:	4253348808	ParentCompAddress:	NULL
Facility Email:	NULL	ParentCompanyCity:	NULL
RMP No:	NULL	ParentCompanyState:	NULL
Is Under Sec 302:	No	ParentCompPstlCde:	NULL
SubjectToCAAFla	No	Contact Full	MYILE PERRY

g:		Name:	
Site Plan Flag:	No	Contact Title Name:	CSC MANAGER
Site Abbrv Flag:	No	Contact Phone No:	4253348808
Site Dikes Flag:	No	Contact Fax No:	4253349018
Mailing Address:	2317 N MACHIAS RD	Contact Email:	MYPERRY@SUBURBANPROPANE.COM
Mailing City:	LAKE STEVENS	FirstEmergContName:	24 HOUR CALL CENTER
Mailing State:	WA	FirstEmergContTtle:	EMERGENCY CONTACT
MailingPostalCode:	98258	FrstEmrgCntPhnNo:	8007767263
OwnrOperator Name:	SUBURBAN PROPANE LP	FstEmrgCnt24HPhNo:	8007767263
OwnrOperatPhone No:	4253348808	FrstEmergContEml:	EMAIL@SUBURBANPROPANE.COM
OwnrOperatorEmail:	MYPERRY@SUBURBANPROPANE.COM	SecndEmrgCntNme:	JOHN MINCHEW
OwnrOperatorAddr:	2317 N MACHIAS RD	SecndEmrgContTtle:	REGION SAFETY MANAGER
OwnrOperatorCity:	LAKE STEVENS	SecEmrgContPhnNo:	6786418658
OwnrOperatorState:	WA	ScEmrgCnt24HPhNo:	8007767263
OwnrOprtrPostalCde:	98258	SecEmergContEmail:	JMINCHEW@SUBURBANPROPANE.COM
TriprntCmpnyNme:	NULL	Emerg Coord Name:	NULL
TriprntCmpyDnbrdCd:	NULL	Emerg Coord Title:	NULL
TriprntCmpyPhNmbr:	NULL	EmrgCoordPhnNo:	NULL
TriprntCmpyEmlAddr:	NULL	EmrgCoord24HPhNo:	NULL
TriprntCmpyAddr:	NULL	Emerg Coord Email:	NULL
TriprntCmpyCity:	NULL	Original CRK No:	CRK000067490
TriprntCmpnyState	NULL	Is Active Flag:	Yes

:

TriprntCmpyPstlCde:	NULL	SIC Code:	NULL
Tri Technical Name:	NULL	Site Plan Date:	NULL
TriTchnclPhneNmbr:	NULL	EHS Date:	NULL
TriTchnclEmlAddr:	NULL	MSDS Date:	NULL
Tri Public Name:	NULL	Exempt Date:	NULL
TriPublicPhoneNo:	NULL	Cert by Full Name:	Myile Perry
Originalsercreceiveddatetime:	1/25/2021 2:54:35 PM		

Chemical Information 2020

Chemical ID:	327646	HhGrmCllMtgnctyFlg:	0
Facility ID:	6118	HhHzrdNtClssfedFlg:	0
Product Name:	LIQUID PROPANE GAS	HhRprdctveTxctyFlg:	0
CAS No:	000074-98-6	HhRsprtySnstztnFlg:	0
EHS Name:	NULL	HhSmplAsphyxntFlg:	0
EHS CAS No:	NULL	HhSkinCrrsnFlag:	0
EHS Flag:	No	HhSpcfcTgtOrgnTxct:	0
Pure Flag:	Yes	PhCmbustbleDustFlg:	0
Mix Flag:	No	PhCrrsveToMtlFlg:	0
Solid Flag:	No	Ph Explosiveflag:	0
Liquid Flag:	No	Ph Flammableflag:	1
Gas Flag:	Yes	PhGasUndrPrs	1

		sreFlg:	
Trade Secret Flag:	No	PhInCntctWtrGasFlg:	0
Days Onsite Quant:	365	PhHzrdNtClssfedFlg:	0
Max Pound Quantity:	10	PhHzrdNtClssfedFlg:	0
Avg Pound Quantity:	10	PhOrgnicPrxdeFlag:	0
Reporting Year:	2020	Ph Oxidizerflag:	0
HhAcuteToxictyFlag:	1	Ph Pyrophoricflag:	0
HhAsprtnHazardFlag:	0	PhPyrphrcGasFlg:	0
HhCarcnognctyFlag:	0	Ph Selfheatingflag:	0
HhEyeDmgIrrtatnFlg:	0		
Ph Selfreactiveflag:	0		

Storage Information 2020

Chemical ID:	327646	Container Type:	Above ground tank
Container Code:	A	Pressure Condition:	Greater than ambient pressure
Pressure Code:	2	Temp Condition:	Ambient temperature
Temperature Code:	4	Reporting Year:	2020
IsCnfdntlFlag:	No		
Location Desc:	CENTER OF EAST SIDE OF YARD BEHIND LOCKED FENCING		

Chemical Information 2020

Chemical ID:	327647	HhGrmCllMtgnctyFlg:	0

Facility ID:	6118	HhHzrdNtClssfedFlg:	0
Product Name:	LIQUID PROPANE	HhRprdctveTxctyFlg:	0
CAS No:	000074-98-6	HhRsprtySnstztnFlg:	0
EHS Name:	NULL	HhSmplAsphyxntFlg:	0
EHS CAS No:	NULL	HhSkinCrrsnFlag:	0
EHS Flag:	No	HhSpcfcTgtOrgnTxct:	0
Pure Flag:	Yes	PhCmbustbleDustFlg:	0
Mix Flag:	No	PhCrrsveToMtlFlg:	0
Solid Flag:	No	Ph Explosiveflag:	0
Liquid Flag:	Yes	Ph Flammableflag:	1
Gas Flag:	Yes	PhGasUndrPrssreFlg:	1
Trade Secret Flag:	No	PhInCntctWtrGasFlg:	0
Days Onsite Quant:	365	PhHzrdNtClssfedFlg:	0
Max Pound Quantity:	10	PhHzrdNtClssfedFlg:	0
Avg Pound Quantity:	10	PhOrgnicPrxdeFlag:	0
Reporting Year:	2020	Ph Oxidizerflag:	0
HhAcuteToxictyFlag:	1	Ph Pyrophoricflag:	0
HhAsprtnHazardFlag:	0	PhPyrphrcGasFlg:	0
HhCarcnognctyFlag:	0	Ph Selfheatingflag:	0
HhEyeDmgIrrtatnF	0		

lg:	
Ph Selfreactiveflag:	0

Storage Information 2020

Chemical ID:	327647	Container Type:	Above ground tank
Container Code:	A	Pressure Condition:	Greater than ambient pressure
Pressure Code:	2	Temp Condition:	Ambient temperature
Temperature Code:	4	Reporting Year:	2020
IsCnfdntlFlag:	No		
Location Desc:	CENTER OF EAST DIDE OF YARD BEHIND LOCKED FENCING		

SOURCE NAME	Tier 2 Report	TIER 2
SOURCE DESCRIPTION	List of facilities that report storage of hazardous chemicals or materials to the Department of Ecology's Hazardous Waste and Toxics Reduction Program under the Emergency Planning and Community Right to Know Act (EPCRA).	

SITE DETAIL

Map Key	Direction	Distance	Elevation	Source
21	SSE	0.mi / 0.ft	213.67ft	FINDS/FRS

COMPANY NW AUTO RECYCLERS

ADDRESS 2317 N MACHIAS RD
LAKE STEVENS WA 98258

Registry ID

110056467381

Registry ID:	110056467381
FIPS Code:	00061
HUC	17110011

Code:	
Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	
Create Date:	23-JAN-14
Update Date:	23-FEB-16
Interest Types:	CESQG, STATE MASTER
SIC Codes:	
SIC Code Descriptions:	
NAICS Codes:	523930
NAICS Code Descriptions:	INVESTMENT ADVICE.
Conveyor:	FRS-GEOCODE
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	02
Census Block	530610526062008

Code:	
EPA Region Code:	10
County Name:	SNOHOMISH
US/Mexico Border Ind:	
Latitude:	48.01867
Longitude:	-122.05282
Reference Point:	CENTER OF A FACILITY OR STATION
Coord Collection Method:	ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value:	30
Datum:	NAD83
Source:	
Facility Detail Rprt URL:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110056467381

Program Acronyms:

RCRAINFO:WAH000049881, WA-FSIS:23249

SOURCE NAME	Facility Registry Service/Facility Index	FINDS/FRS
SOURCE DESCRIPTION	The Facility Registry Service (FRS) is a centrally managed database that identifies facilities, sites, or places subject to environmental regulations or of environmental interest. FRS creates high-quality, accurate, and authoritative facility identification records through rigorous verification and management procedures that incorporate information from program national systems, state master facility records, and data collected from EPA's Central Data Exchange registrations and data management personnel. This list is made available by the Environmental Protection Agency (US EPA).	

SITE DETAIL

Map Key	Direction	Distance	Elevation	Source
21	SSE	0.mi / 0.ft	213.67ft	ALL SITES

COMPANY NW Auto Recyclers
ADDRESS 2317 N MACHIAS RD
LAKE STEVENS WA 98258

Facility/Site ID:	23249
Source File:	Washington State Department of Ecology Facilties - Sites Interactions; Washington State Department of Ecology Facilties - Sites

Facility/Site Interaction

Program ID:	WAH000049881
Facility Alternate:	NW Auto Recyclers
Interaction ID:	115806
Interaction Status:	I
Interac Status Desc:	Inactive
Interaction Type:	HWG
Interaction Desc:	Hazardous Waste Generator
Interact Start Dt:	09-Nov-2015
Interact End Dt:	31-Dec-2015
Ecology Program:	HAZWASTE
Program Name Desc:	Hazardous Waste & Toxics Reduction Program
Prog Database Name:	TURBOWASTE
Database Name Desc:	Hazardous Waste Inf Mgt System

Program ID:	WAH000049881
Facility Alternate:	NW Auto Recyclers
Interaction ID:	117474
Interaction Status:	I
Interac Status Desc:	Inactive
Interaction Type:	HWOTHER
Interaction Desc:	Haz Waste Management Activity
Interact Start Dt:	31-Dec-2015
Interact End Dt:	31-Dec-2016
Ecology Program:	HAZWASTE
Program Name Desc:	Hazardous Waste & Toxics Reduction Program

Prog Database Name:	TURBOWASTE
Database Name Desc:	Hazardous Waste Inf Mgt System

Program ID:	WAH000049881
Facility Alternate:	NW Auto Recyclers
Interaction ID:	121654
Interaction Status:	A
Interac Status Desc:	Active
Interaction Type:	HWG
Interaction Desc:	Hazardous Waste Generator
Interact Start Dt:	31-Dec-2016
Interact End Dt:	
Ecology Program:	HAZWASTE
Program Name Desc:	Hazardous Waste & Toxics Reduction Program
Prog Database Name:	TURBOWASTE
Database Name Desc:	Hazardous Waste Inf Mgt System

Program ID:	
Facility Alternate:	NW Auto Recyclers
Interaction ID:	79799
Interaction Status:	A
Interac Status Desc:	Active
Interaction Type:	RSVP
Interaction Desc:	Revised Site Visit Program
Interact Start Dt:	21-Aug-2008
Interact End Dt:	
Ecology Program:	HAZWASTE
Program Name Desc:	Hazardous Waste & Toxics Reduction Program
Prog Database Name:	RSVP
Database Name Desc:	Revised Site Visit Program

Program ID:	CRK000067490

Facility Alternate:	SUBURBAN PROPANE LAKE STEVENS
Interaction ID:	123063
Interaction Status:	A
Interac Status Desc:	Active
Interaction Type:	TIER2
Interaction Desc:	Emergency/Haz Chem Rpt TIER2
Interact Start Dt:	02-Aug-2007
Interact End Dt:	
Ecology Program:	HAZWASTE
Program Name Desc:	Hazardous Waste & Toxics Reduction Program
Prog Database Name:	EPCRA
Database Name Desc:	Emergency Planning & Community Right-to-Know Act

Facility Location Detail

Objectid:	22658
GIS Calc Lat Decimal Nr:	48.018226
GIS Calc Long Decimal Nr:	-122.052027
Loc Verified Cd:	

SOURCE NAME	Facility/Site Identification System	ALL SITES
SOURCE DESCRIPTION	The Facility/Site Identification System made available by the Department of Ecology (DEC) provides a central repository of key information for each facility/site of interest to DEC. The DEC has defined a facility/site as an operation at a fixed location that is of interest to the agency because it has an active or potential impact upon the environment.	

SITE DETAIL

Map Key	Direction	Distance	Elevation	Source
21	SSE	0.mi / 0.ft	213.67ft	SPILLS

COMPANY

ADDRESS 2317 N MACHIAS RD
LAKE STEVENS WA

Incident ID | Incident Date

622836 |

Incident ID:	622836	Location:	
Incident Date:		Address:	2317 N MACHIAS RD
Latitude:		City:	LAKE STEVENS
Longitude:		County:	SNOHOMISH

Spill Information

Incident Date: 10/12/2010
Latitude: NULL
Longitude: NULL

Spill Information

Incident Date: 10/12/2010
Latitude: NULL
Longitude: NULL

Spill Information

Incident Date: 10/12/2010
Latitude: NULL
Longitude: NULL

Spill Details Historical

Material:	PETROLEUM - MOTOR OIL	Source:	NULL
Qty:	NULL	Sheen Only:	0
Medium:	SOIL	Waterway:	NULL

Impact:	SOIL CONTAMINATION	Prp Business Name:	NW AUTO RECYCLERS
Cause:	NULL	Prp First Name:	NULL
Activity:	OTHER	Prp Last Name:	NULL

Spill Details Historical

Material:	PETROLEUM - MOTOR OIL	Source:	NULL
Qty:	NULL	Sheen Only:	0
Medium:	SOIL	Waterway:	NULL
Impact:	SOIL CONTAMINATION	Prp Business Name:	NW AUTO RECYCLERS
Cause:	NULL	Prp First Name:	NULL
Activity:	OTHER	Prp Last Name:	NULL

Spill Details Historical

Material:	PETROLEUM - MOTOR OIL	Source:	NULL
Qty:	NULL	Sheen Only:	0
Medium:	SOIL	Waterway:	NULL
Impact:	SOIL CONTAMINATION	Prp Business Name:	NW AUTO RECYCLERS
Cause:	NULL	Prp First Name:	NULL
Activity:	OTHER	Prp Last Name:	NULL

SOURCE NAME	Spills Incidents Sites	SPILLS
SOURCE DESCRIPTION	List of spills and/or releases reported to the Washington Department of Ecology (DEC).	

SITE DETAIL

Map Key	Direction	Distance	Elevation	Source
21	SSE	0.mi / 0.ft	213.67ft	SPILLS

COMPANY NULL

ADDRESS 2317 N MACHIAS
LAKE STEVENS WA

Incident ID | Incident Date

534423 | 6/19/2003

Incident ID: 534423 Location: NULL
Incident Date: 6/19/2003 Address: 2317 N MACHIAS
Latitude: NULL City: LAKE STEVENS
Longitude: NULL County: SNOHOMISH

SOURCE NAME	Spills Incidents Sites	SPILLS
SOURCE DESCRIPTION	List of spills and/or releases reported to the Washington Department of Ecology (DEC).	

SITE DETAIL

Map Key	Direction	Distance	Elevation	Source
21	SSE	0.mi / 0.ft	213.67ft	SPILLS

COMPANY NW AUTO RECYCLERS
ADDRESS 2317 N Machias Rd
LAKE STEVENS WA

Incident ID | Incident Date
29239 | 10/12/2010

Incident ID: 29239 Location: NW AUTO RECYCLERS
Incident Date: 10/12/2010 Address: 2317 N Machias Rd
Latitude: 48.018356 City: LAKE STEVENS
Longitude: -122.052005 County: SNOHOMISH

SOURCE NAME	Spills Incidents Sites	SPILLS
SOURCE DESCRIPTION	List of spills and/or releases reported to the Washington Department of Ecology (DEC).	

SITE DETAIL

Map Key	Direction	Distance	Elevation	Source
21	SSE	0.mi / 0.ft	213.67ft	ERTS

COMPANY NW AUTO RECYCLERS
ADDRESS 2317 N Machias Rd
LAKE STEVENS WA

Incident ID:	622836	Latitude:	48.018355999999997
Incident Date:	2010-10-12	Longitude:	122.05200499999999
County:	SNOHOMISH		
Location:	NW AUTO RECYCLERS		

Initial Report Details

Initial Report Substance Name:	Lube oil/Motor oil
Initial Report Subst Catego:	Oil
Initial Report Subst Quanti:	
Initial Report Substance Unit:	U.S. gallons
Initial Report Medium Name:	Soil
Initial Report Medium Category:	Ground
Initial Report Cause Category:	
Initial Report Cause Name:	
Initial Report Source Name:	
Initial Report Source Category:	
Initial Report Activity Name:	Other
Initial Report Comment Desc:	THIS IS ONGOING SITUATION. WRECKING YARD - CRUS

Follow up Details

ERTS Follow up No:	109437
Follow up Substance Name:	Lube oil/Motor oil
Follow up Substance Quantity:	0
Follow up Subst Unit of Meas:	U.S. gallons

Follow up Cause Name:	
Follow up Medium Name:	Soil
Follow up Source Nname:	
Follow up Activity Name:	Unknown

Follow up Details

ERTS Follow up No:	107185
Follow up Substance Name:	Lube oil/Motor oil
Follow up Substance Quantity:	0
Follow up Subst Unit of Meas:	U.S. gallons
Follow up Cause Name:	
Follow up Medium Name:	Soil
Follow up Source Nname:	
Follow up Activity Name:	Unknown

Potential Details

Pot Resp Party First Name:	
Pot Resp Prty Last Name:	
Potentially Resp Party Org:	NW AUTO RECYCLERS

Follow up Comments

Follow up Comment:

ERTS Number 622836 - Historic Referral Contact Information - ReferralDate: 2010-10-12 FirstName: PENNY SKOVOLD MiddleName: LastName: SNOH CO CODE ENFORCEMENT Email: PENNY.SKOVOLD@CO.SNOHOMISH.WA.US PhoneNumber: (425) 388-3311 OrganizationName: SNOHOMISH COUNTY WorkLocation: CODE ENFORCEMENT

COORDINATOR

Follow up Comment:

ERTS Number 622836 - 10:50 - Reporting Party at (206) 458-4225. Said he encountered strong odor. Ground was wet. Mixture of water and antifreeze under the car crusher. Messy. RP tows cars to scrap yards. There`s a creek on map East. RP went three times in last two weeks and noticed messy ground after rains. Also concerned company is buying from illegal junk-car suppliers. Take car with all the fluids. Concerned that NW Auto doesn't properly drain cars of anti-freeze. Wanted to be confidential. 11:10 - Called NW Auto Recyclers at (425) 315-5463. Said they do all their processing on covered cement slabs. Storm drains and catch basins contained. Wrecking yard cars are ifully processed. Said they have spoken to County and Ecology numerous times and said competitors often call to complain.

Follow up Comment:

ERTS Number 622836 - Historic Investigator Contact Information - FirstName: Celia MiddleName: LastName: Jackson OrganizationName: SPILLS, PREVENTION, PREPAREDNESS AND RESPONSE WorkLocation: NWRO

Follow up Comment:

ERTS Number 622836 - Historic Referral Contact Information - ReferralDate: 2010-10-12 FirstName: Celia MiddleName: LastName: Jackson Email: cjac461@ecy.wa.gov PhoneNumber: (425) 649-7085 OrganizationName: SPILLS, PREVENTION, PREPAREDNESS AND RESPONSE WorkLocation: NWRO

Follow up Comment:

ERTS Number 622836 - Historic Referral Contact Information - ReferralDate: 2010-10-12 FirstName: DONNA MiddleName: K LastName: MUSA TCP Email: DMUS461@ECY.WA.GOV PhoneNumber: (425) 649-7136 OrganizationName: TOXICS CLEANUP WorkLocation: NWRO

Follow up Comment:

ERTS Number 622836 - 8/11/10 Received IIFR from Geoffrey Crofoot, SHD. He recommends NFA and Ecology concurs. New TCP file "NW Auto Recyclers". 6/3/17

Follow up Comment:

ERTS Number 622836 - Historic Investigator Contact Information - FirstName: DONNA MiddleName: LastName: MUSA TCP OrganizationName: TOXICS CLEANUP WorkLocation: NWRO

SOURCE NAME	Environmental Report Tracking System (ERTS)	ERTS
SOURCE	A list of incidents from the Environmental Report Tracking System (ERTS),	

DESCRIPTION used by various programs within the Washington Department of Ecology (DEC) to track incidents and activities. This list is made available by the Washington Department of Ecology (DEC).

SITE DETAIL

Map Key	Direction	Distance	Elevation	Source
21	SSE	0.mi / 0.ft	213.67ft	ERTS

COMPANY Gunner Auto Parts
ADDRESS 2317 N Machias Rd
Lake Stevens WA 98258

Incident ID:	693367	Latitude:	48.018740000000001
Incident Date:	2019-09-25	Longitude:	-122.0523
County:	Snohomish		
Location:	Gunner Auto Parts		

Initial Report Details

Initial Report Substance Name:	Lube oil/Motor oil
Initial Report Subst Catego:	Oil
Initial Report Subst Quanti:	
Initial Report Substance Unit:	
Initial Report Medium Name:	Storm drain pipe
Initial Report Medium Category:	Water
Initial Report Cause Category:	Org/Management failure
Initial Report Cause Name:	Lack of procedure/Policy
Initial Report Source Name:	Commercial/Industrial facility
Initial Report Source Category:	Facility
Initial Report Activity Name:	Routine/Normal operations
Initial Report Comment Desc:	A customer observed pools of motor oil and antifre

Follow up Details

ERTS Follow up No: 168115
Follow up Substance Name:
Follow up Substance Quantity:
Follow up Subst Unit of Meas:
Follow up Cause Name: Lack of procedure/Policy
Follow up Medium Name: Building/Structure
Follow up Source Nname:
Follow up Activity Name: Routine/Normal operations

Follow up Details

ERTS Follow up No: 168114
Follow up Substance Name:
Follow up Substance Quantity:
Follow up Subst Unit of Meas:
Follow up Cause Name: Lack of procedure/Policy
Follow up Medium Name:
Follow up Source Nname:
Follow up Activity Name: Routine/Normal operations

Follow up Details

ERTS Follow up No: 168113
Follow up Substance Name:
Follow up Substance Quantity:
Follow up Subst Unit of Meas:
Follow up Cause Name: Lack of procedure/Policy
Follow up Medium Name:
Follow up Source Nname:
Follow up Activity Name: Routine/Normal operations

Follow up Details

ERTS Follow up No: 168121
Follow up Substance Name:
Follow up Substance Quantity:
Follow up Subst Unit of Meas:
Follow up Cause Name: Lack of procedure/Policy
Follow up Medium Name:
Follow up Source Nname:
Follow up Activity Name: Routine/Normal operations

Follow up Details

ERTS Follow up No: 168119
Follow up Substance Name:
Follow up Substance Quantity:
Follow up Subst Unit of Meas:
Follow up Cause Name: Lack of procedure/Policy
Follow up Medium Name:
Follow up Source Nname:
Follow up Activity Name: Routine/Normal operations

Follow up Details

ERTS Follow up No: 168120
Follow up Substance Name:
Follow up Substance Quantity:
Follow up Subst Unit of Meas:
Follow up Cause Name: Lack of procedure/Policy
Follow up Medium Name:
Follow up Source Nname:
Follow up Activity Name: Routine/Normal operations

Potential Details

Pot Resp Party First Name:
Pot Resp Prty Last Name:
Potentially Resp Party Org: Gunner Auto Parts

Follow up Comments

Follow up Comment:
ERTS Number 693367 - ROTD QUAST spoke with the reporting party and was informed that there is a second location which was of concern to the reporting party. The first location, Gunner Auto Parts, is also known as Northwest Auto Recyclers. The second location is to the south, believed to be 360 Auto Recycling. The reporting party had heard that 360 Auto Recycling installed a stormdrain pipe which drains straight to the creek.

Follow up Comment:
ERTS Number 693367 - Alan, Surface Water Management Snohomish County - Confirmed that Gunner Auto Parts is actually Northwest Auto Parts/Auto Recyclers. They do have have an industrial stormwater permit with Ecology: WAR303981 and they do discharge their stormwater to Pilchuck creek.

Follow up Comment:
ERTS Number 693367 - Code Enforcement has a case (15-101909CT) with $25,000 in monetary penalties assessed. They need building permits, certificate of occupancy approvals, land disturbing activity and possible shoreline permits. The owner died and there hasn't been much movement with any of this. They were trying to get the property annexed into the City of Lake Stevens but that hasn't happened either. At this point there is a Certificate of Noncompliance recorded on the property and the monetary penalties have been billed to the maximum. I am waiting for either compliance or the site to sell.

Initial Comments

Initial Report Comment:
ERTS Number 693367 - A customer observed pools of motor oil and antifreeze at the location. An estimated 40-50 gallons was present in puddles on the ground along the back, left side of the the auto parts property against the fence. The Little Pilchuck Creek runs behind the fence. No cleanup efforts were observed. Initial Report received by Vivian PEREZ.

SOURCE NAME	Environmental Report Tracking System (ERTS)	ERTS
SOURCE	A list of incidents from the Environmental Report Tracking System (ERTS),	

DESCRIPTION used by various programs within the Washington Department of Ecology (DEC) to track incidents and activities. This list is made available by the Washington Department of Ecology (DEC).

SITE DETAIL

Map Key	Direction	Distance	Elevation	Source
21	SSE	0.mi / 0.ft	213.67ft	ERTS

COMPANY NORTHWEST AUTO RECYCLERS
ADDRESS 2317 N MACHIAS RD
LAKE STEVENS WA 98258

Incident ID:	618946	Latitude:
Incident Date:		Longitude:
County:	SNOHOMISH	
Location:	NORTHWEST AUTO RECYCLERS	

Initial Report Details

Initial Report Substance Name:	Other
Initial Report Subst Catego:	Oil
Initial Report Subst Quanti:	
Initial Report Substance Unit:	
Initial Report Medium Name:	Soil
Initial Report Medium Category:	Ground
Initial Report Cause Category:	Human error
Initial Report Cause Name:	Policy/Procedure; Incorrect
Initial Report Source Name:	Recyclers
Initial Report Source Category:	Facility
Initial Report Activity Name:	Routine/Normal operations
Initial Report Comment Desc:	REPORT RECEIVED VIA EPA: this is a crushing/wre

Follow up Details

ERTS Follow up No:	102944
Follow up Substance Name:	Other
Follow up Substance Quantity:	
Follow up Subst Unit of Meas:	
Follow up Cause Name:	Policy/Procedure; Incorrect

Follow up Medium Name: Soil
Follow up Source Nname: Recyclers
Follow up Activity Name: Routine/Normal operations

Potential Details

Pot Resp Party First Name:
Pot Resp Prty Last Name:
Potentially Resp Party Org: NORTHWEST AUTO RECYCLERS

Follow up Comments

Follow up Comment:
ERTS Number 618946 - RECEIVED CALL FROM ERIC GOETZ OF EPA CID ASKING IF ECOLOGY HAS HAD PRIOR CONTACT AT THIS SITE. I FOUND AN ERTS THAT WAS CLASSIFIED AS A DRUG LAB, ERTS 534423 FROM 2003. A PROPANE TANK W/BLUE COLORING ON VALVE WAS FOUND BY GRANITE FALLS PD, WHO CONTACTED GREG BOWLIN OF PERMAGAS AT THIS SAME SITE ADDRESS. EMAILED ERIC A COPY OF ERTS 534423. I TOLD ERIC I`D BE REFERRING THIS ERTS TO SNOHOMISH HEALTH DISTRICT FOR AN INITIAL INVESTIGATION. 3/31/2010 REFERRING TO SNOHOMISH HD FOR II. 8/11/10 Received IIFR from Geoffrey Crofoot, SHD. He recommends NFA and Ecology concurs. New TCP file "NW Auto Recyclers". 6/3/17

Follow up Comment:
ERTS Number 618946 - Historic Investigator Contact Information - FirstName: DONNA MiddleName: LastName: MUSA TCP OrganizationName: TOXICS CLEANUP WorkLocation: NWRO

Follow up Comment:
ERTS Number 618946 - Historic Referral Contact Information - ReferralDate: 2010-03-30 FirstName: DONNA MiddleName: K LastName: MUSA TCP Email: DMUS461@ECY.WA.GOV PhoneNumber: (425) 649-7136 OrganizationName: TOXICS CLEANUP WorkLocation: NWRO

Follow up Comment:
ERTS Number 618946 - Historic Referral Contact Information - ReferralDate: 2010-03-31 FirstName: Gary Hanada MiddleName: LastName: SNOH HEALTH DIST - ALL ERTS EXCEPT DRUG LAB ISSUES Email: ghanada@shd.snohomish.wa.gov PhoneNumber: (425) 339-5250 OrganizationName: SNOHOMISH COUNTY WorkLocation: ENVIRONMENTAL HEALTH

Initial Comments

Initial Report Comment:

ERTS Number 618946 - REPORT RECEIVED VIA EPA: this is a crushing/wrecking yard that has massive oil and fuel spills all over site. then covered with concrete slabs there is a creek that runs behind the site. i believe concrete work was unpermitted Violation Still Occurring? Yes

SOURCE NAME	Environmental Report Tracking System (ERTS)	ERTS
SOURCE DESCRIPTION	A list of incidents from the Environmental Report Tracking System (ERTS), used by various programs within the Washington Department of Ecology (DEC) to track incidents and activities. This list is made available by the Washington Department of Ecology (DEC).	

SITE DETAIL

Map Key	Direction	Distance	Elevation	Source
21	SSE	0.mi / 0.ft	213.67ft	ERTS

COMPANY PERMAGAS

ADDRESS 2317 N MACHIAS
LAKE STEVENS WA

Incident ID:	534423	Latitude:
Incident Date:		Longitude:
County:	SNOHOMISH	
Location:	PERMAGAS	

Initial Report Details

Initial Report Substance Name:	Undetermined
Initial Report Subst Catego:	Historical
Initial Report Subst Quanti:	1
Initial Report Substance Unit:	Cylinder
Initial Report Medium Name:	Undetermined
Initial Report Medium Category:	Historical
Initial Report Cause	Human error

Category:	
Initial Report Cause Name:	Sabotage/Suspected illegal activity
Initial Report Source Name:	Undetermined
Initial Report Source Category:	Drug lab
Initial Report Activity Name:	Suspected illegal activity
Initial Report Comment Desc:	ANHYDROUS AMMONIA TANK WAS `DROPPED OFF` AT PERMAG

Follow up Details

ERTS Follow up No:	50633
Follow up Substance Name:	Undetermined
Follow up Substance Quantity:	1
Follow up Subst Unit of Meas:	Cylinder
Follow up Cause Name:	Sabotage/Suspected illegal activity
Follow up Medium Name:	Undetermined
Follow up Source Nname:	Undetermined
Follow up Activity Name:	Suspected illegal activity

Potential Details

Pot Resp Party First Name:	
Pot Resp Prty Last Name:	UNK
Potentially Resp Party Org:	

Follow up Comments

Follow up Comment:

ERTS Number 534423 - CONTACTED GREG AT PERMAGAS. HE WAS NOT IN ANY HURRY AND SAID IT WAS IN THE SHADE IN THE BACK AND NEXT WEEK FOR A PICKUP WAS FINE. HE SAID GRANITE FALLS FIRE DEPT HAD BROUGHT THE TANK TO HIM FOR DISPOSAL. HE SAID HE KNEW IT WAS AMMONIA DUE TO THE SMELL AND THE COLOR OF THE TOP. CONTACTED GRANITE FALLS FIRE, FD 17. JIM GLOVER AND JEFF TORGENSON HAD BEEN THE CREW THAT IDENTIFIED AND HANDLED THE TANK. THEIR NUMBER IS360-691-5553. THEY SAID THEY HAD CALLED SNO CO FIRE DISTRICT 8 AND THEY TOLD THEM PERMAGAS WOULD

TAKE THE TANK. FOLLOWED UP WITH DIST 8 WHO WERE NOT AWARE OF WHY THE NH3 TANK WAS TAKEN TO PERMAGAS OR WHY THEIR GUYS WOULD HAVE SUGGESTED THIS. TURNED OUT GRANITE FALLS FIRE DID NOT PICKUP ON THE OBVIOUS SIGNS THAT THE TANK CONTAINED AMMONIA. THE TANK WAS HEAVY, WITH BURN MARKS ON THE SIDES, HAD A PLASTIC HOSE COMING OUT OF THE TOP, HAD A MODIFIED TOP THAT WAS BLUE, ETC. GRANITE FALLS SAID AN OLDER GENTLEMEN HAD FOUND THE TANK AND BROUGHT IT TO THEM. THEY AS WELL AS SNOHOMISH FD 8 THOUGHT IT WAS PROPANE. CALLED GRANITE FALLS BACK AND INDICATED TO THEM WHAT THEY HAD DONE AND THAT THEY HAD PUT THE PUBLIC AND THEMSELVES AT RISK BY TRANSPORTING THE TANK DOWN THE HIGHWAY TO PERMAGAS. I TOOK PICTURES OF THE TANK AND EMAILED THEM TO THE GRANITE FALLS FIRE DEPT. EMAIL WAS CREWOF4@MSN.COM. I ALSO TOLD GF FD THAT WE WOULD BE HAPPY TO COME UP AND PROVIDE TO THEM A TRAINING CLASS ON METH LAB AWARENESS. ANDERSEN RESPONDED AND PICKED UP TANK ON 6/25/03. BROUGHT BACK TO NWRO FOR PROPER DISPOSAL. NFA

Follow up Comment:

ERTS Number 534423 - Historic Investigator Contact Information - FirstName: CARL MiddleName: LastName: ANDERSEN OrganizationName: SPILLS, PREVENTION, PREPAREDNESS AND RESPONSE WorkLocation: NWRO

Follow up Comment:

ERTS Number 534423 - Historic Referral Contact Information - ReferralDate: 2003-06-19 FirstName: CARL MiddleName: LastName: ANDERSEN Email: CARA461@ECY.WA.GOV PhoneNumber: (425) 649-7250 OrganizationName: SPILLS, PREVENTION, PREPAREDNESS AND RESPONSE WorkLocation: NWRO

Initial Comments

Initial Report Comment:

ERTS Number 534423 - ANHYDROUS AMMONIA TANK WAS `DROPPED OFF` AT PERMAGAS. THEY WANT TO KNOW HOW/WHERE TO DISPOSE OF IT. NIDA LEFT A MESSAGE ON CALLER`S CELL PHONE NUMBER. UPDATE FROM MUSA 6/24/03: PROPANE TANK WITH BLUE COLORING ON VALVE WAS INITIALLY FOUND BY GRANITE FALLS FD (OR TAKEN TO THEM). GRANITE FALLS FD CALLED PERMA GAS AND ASKED THEM TO TAKE CYLINDER. PERMA GAS TOOK CYLINDER AND CONTACTED ECOLOGY LAST THURSDAY ABOUT PICKING IT UP. CARL ANDERSEN SPOKE WITH GREG LAST THURSDAY. PLEASE CALL GREG TO ARRANGE PICKUP OF CYLINDER. ANYONE AT HIS OFFICE CAN HELP.

SOURCE NAME Environmental Report Tracking System (ERTS) ERTS

SOURCE DESCRIPTION	A list of incidents from the Environmental Report Tracking System (ERTS), used by various programs within the Washington Department of Ecology (DEC) to track incidents and activities. This list is made available by the Washington Department of Ecology (DEC).

SITE DETAIL

Map Key	Direction	Distance	Elevation	Source
21	SSE	0.mi / 0.ft	213.67ft	TIER 2

COMPANY SUBURBAN PROPANE LAKE STEVENS

ADDRESS 2317 N MACHIAS RD
LAKE STEVENS WA 98258

Facility ID:	6118	Latitude Minute:	NULL
CRK No:	CRK000067490	Latitude Second:	NULL
NAICS Code:	424710	Longitude Degree:	NULL
Location County:	SNOHOMISH	Longitude Minute:	NULL
Latitude Degree:	NULL	Longitude Second:	NULL
LatDigiDegree:	48.01874	LongDigiDegree:	-122.05185

Facility Information 2019

Original CRK No:	CRK000067490	Facility Phone No:	4253348808
FS ID:		Facility Email:	NULL
UBI No:		Contact Full Name:	MYILE PERRY
RMP No:	NULL	Contact Title Name:	CSC MANAGER
Dunbrad Code:	939241584	Contact Phone No:	4253348808
SIC Code:	NULL	Contact Fax No:	4253349018
Max Occupant No:	10	Contact Email:	MYPERRY@SUBURBANPROPANE.COM

EHS Date:	NULL	Mailing Address:	2317 N MACHIAS RD
MSDS Date:	NULL	Mailing City:	LAKE STEVENS
Exempt Date:	NULL	Mailing State:	WA
Is Active Flag:	Yes	MailingPstlCde:	98258
SubjectToCAA Flag:	No	OwnrOprtrNme:	SUBURBAN PROPANE LP
Site Plan Flag:		OwnrOprtrPhneNo:	4253348808
Site Plan Date:	NULL	OwnrOprtrEmail:	MYPERRY@SUBURBANPROPANE.COM
Site Abbrv Flag:		OwnrOprtrAddr:	2317 N MACHIAS RD
Site Dikes Flag:		OwnrOprtrCty:	LAKE STEVENS
LEPC Name:	SNOHOMISH	OwnrOprtrSte:	WA
Is Under Sec 302:	No	OwnrOprtrPstlCde:	98258
Cert by Full Name:	Myile Perry	IsActiveFlag:	Yes
SERC Rec Datetime:		IsElecReporterFlag:	Yes
Reporting Year:			

Chemical Information 2019

Chemical ID:	321055	Days Onsite Quant:	365
CAS No:	000074-98-6	Max Daily Code:	5
EHS CAS No:	NULL	Max Pound Quantity:	10
EHS Name:	NULL	Avg Daily Code:	4
Reporting Year:	2019	Avg Pound Quantity:	10
Product Name:	LIQUID PETROLEUM GAS		

Storage Information 2019

Storage ID:	559749	Pressure Code:	1

Container Code:	A	Pressure Condition:	Ambient Pressure
Container Type:	Above ground tank	Temperature Code:	4
Location Desc:	center of east side of yard behind locked fencing	Temp Condition:	Ambient temperature
Source File:			

Storage ID:	559716	Pressure Code:	2
Container Code:	A	Pressure Condition:	Greater than ambient pressure
Container Type:	Above ground tank	Temperature Code:	4
Location Desc:	center of east side of yard behind locked fencing	Temp Condition:	Ambient temperature
Source File:			

Facility Information 2020

Facility ID:	6118	Tri Public Email:	NULL
FS ID:	23249	Tri NPDES No:	NULL
TRIF ID:	NULL	Tri No:	NULL
LEPC Name:	SNOHOMISH	ParentCmpny Nme:	NULL
UBI No:	602589768	ParentCmpDU NBCde:	NULL
Max Occupant No:	10	PrntCompPho neNo:	NULL
Is Manned Flag:	Yes	Parent Comp Email:	NULL
Facility Phone No:	4253348808	ParentCompA ddress:	NULL
Facility Email:	NULL	ParentCompan yCity:	NULL
RMP No:	NULL	ParentCompan yState:	NULL
Is Under Sec 302:	No	ParentCompPs tlCde:	NULL
SubjectToCAAFla	No	Contact Full	MYILE PERRY

g:		Name:	
Site Plan Flag:	No	Contact Title Name:	CSC MANAGER
Site Abbrv Flag:	No	Contact Phone No:	4253348808
Site Dikes Flag:	No	Contact Fax No:	4253349018
Mailing Address:	2317 N MACHIAS RD	Contact Email:	MYPERRY@SUBURBANPROPANE.COM
Mailing City:	LAKE STEVENS	FirstEmergContName:	24 HOUR CALL CENTER
Mailing State:	WA	FirstEmergContTtle:	EMERGENCY CONTACT
MailingPostalCode:	98258	FrstEmrgCntPhnNo:	8007767263
OwnrOperator Name:	SUBURBAN PROPANE LP	FstEmrgCnt24HPhNo:	8007767263
OwnrOperatPhone No:	4253348808	FrstEmergContEml:	EMAIL@SUBURBANPROPANE.COM
OwnrOperatorEmail:	MYPERRY@SUBURBANPROPANE.COM	SecndEmrgCntNme:	JOHN MINCHEW
OwnrOperatorAddr:	2317 N MACHIAS RD	SecndEmrgContTtle:	REGION SAFETY MANAGER
OwnrOperatorCity:	LAKE STEVENS	SecEmrgContPhnNo:	6786418658
OwnrOperatorState:	WA	ScEmrgCnt24HPhNo:	8007767263
OwnrOprtrPostalCde:	98258	SecEmergContEmail:	JMINCHEW@SUBURBANPROPANE.COM
TriprntCmpnyNme:	NULL	Emerg Coord Name:	NULL
TriprntCmpyDnbrdCd:	NULL	Emerg Coord Title:	NULL
TriprntCmpyPhNmbr:	NULL	EmrgCoordPhnNo:	NULL
TriprntCmpyEmlAddr:	NULL	EmrgCoord24HPhNo:	NULL
TriprntCmpyAddr:	NULL	Emerg Coord Email:	NULL
TriprntCmpyCity:	NULL	Original CRK No:	CRK000067490
TriprntCmpnyState	NULL	Is Active Flag:	Yes

:

TriprntCmpyPstlCde:	NULL	SIC Code:	NULL
Tri Technical Name:	NULL	Site Plan Date:	NULL
TriTchnclPhneNmbr:	NULL	EHS Date:	NULL
TriTchnclEmlAddr:	NULL	MSDS Date:	NULL
Tri Public Name:	NULL	Exempt Date:	NULL
TriPublicPhoneNo:	NULL	Cert by Full Name:	Myile Perry
Originalsercreceiveddatetime:	1/25/2021 2:54:35 PM		

Chemical Information 2020

Chemical ID:	327646	HhGrmCllMtgnctyFlg:	0
Facility ID:	6118	HhHzrdNtClssfedFlg:	0
Product Name:	LIQUID PROPANE GAS	HhRprdctveTxctyFlg:	0
CAS No:	000074-98-6	HhRsprtySnstztnFlg:	0
EHS Name:	NULL	HhSmplAsphyxntFlg:	0
EHS CAS No:	NULL	HhSkinCrrsnFlag:	0
EHS Flag:	No	HhSpcfcTgtOrgnTxct:	0
Pure Flag:	Yes	PhCmbustbleDustFlg:	0
Mix Flag:	No	PhCrrsveToMtlFlg:	0
Solid Flag:	No	Ph Explosiveflag:	0
Liquid Flag:	No	Ph Flammableflag:	1
Gas Flag:	Yes	PhGasUndrPrs	1

		sreFlg:	
Trade Secret Flag:	No	PhInCntctWtrGasFlg:	0
Days Onsite Quant:	365	PhHzrdNtClssfedFlg:	0
Max Pound Quantity:	10	PhHzrdNtClssfedFlg:	0
Avg Pound Quantity:	10	PhOrgnicPrxdeFlag:	0
Reporting Year:	2020	Ph Oxidizerflag:	0
HhAcuteToxictyFlag:	1	Ph Pyrophoricflag:	0
HhAsprtnHazardFlag:	0	PhPyrphrcGasFlg:	0
HhCarcnognctyFlag:	0	Ph Selfheatingflag:	0
HhEyeDmgIrrtatnFlg:	0		
Ph Selfreactiveflag:	0		

Storage Information 2020

Chemical ID:	327646	Container Type:	Above ground tank
Container Code:	A	Pressure Condition:	Greater than ambient pressure
Pressure Code:	2	Temp Condition:	Ambient temperature
Temperature Code:	4	Reporting Year:	2020
IsCnfdntlFlag:	No		
Location Desc:	CENTER OF EAST SIDE OF YARD BEHIND LOCKED FENCING		

Chemical Information 2020

Chemical ID:	327647	HhGrmCllMtgnctyFlg:	0

Facility ID:	6118	HhHzrdNtClssfedFlg:	0
Product Name:	LIQUID PROPANE	HhRprdctveTxctyFlg:	0
CAS No:	000074-98-6	HhRsprtySnstztnFlg:	0
EHS Name:	NULL	HhSmplAsphyxntFlg:	0
EHS CAS No:	NULL	HhSkinCrrsnFlag:	0
EHS Flag:	No	HhSpcfcTgtOrgnTxct:	0
Pure Flag:	Yes	PhCmbustbleDustFlg:	0
Mix Flag:	No	PhCrrsveToMtlFlg:	0
Solid Flag:	No	Ph Explosiveflag:	0
Liquid Flag:	Yes	Ph Flammableflag:	1
Gas Flag:	Yes	PhGasUndrPrssreFlg:	1
Trade Secret Flag:	No	PhInCntctWtrGasFlg:	0
Days Onsite Quant:	365	PhHzrdNtClssfedFlg:	0
Max Pound Quantity:	10	PhHzrdNtClssfedFlg:	0
Avg Pound Quantity:	10	PhOrgnicPrxdeFlag:	0
Reporting Year:	2020	Ph Oxidizerflag:	0
HhAcuteToxictyFlag:	1	Ph Pyrophoricflag:	0
HhAsprtnHazardFlag:	0	PhPyrphrcGasFlg:	0
HhCarcnognctyFlag:	0	Ph Selfheatingflag:	0
HhEyeDmgIrrtatnF	0		

lg:	
Ph	
Selfreactiveflag:	0

Storage Information 2020

Chemical ID:	327647	Container Type:	Above ground tank
Container Code:	A	Pressure Condition:	Greater than ambient pressure
Pressure Code:	2	Temp Condition:	Ambient temperature
Temperature Code:	4	Reporting Year:	2020

IsCnfdntlFlag:	No
Location Desc:	CENTER OF EAST DIDE OF YARD BEHIND LOCKED FENCING

SOURCE NAME	Tier 2 Report	TIER 2
SOURCE DESCRIPTION	List of facilities that report storage of hazardous chemicals or materials to the Department of Ecology's Hazardous Waste and Toxics Reduction Program under the Emergency Planning and Community Right to Know Act (EPCRA).	

SITE DETAIL

Map Key	Direction	Distance	Elevation	Source
21	SSE	0.mi / 0.ft	213.67ft	FINDS/FRS

COMPANY NW AUTO RECYCLERS

ADDRESS 2317 N MACHIAS RD
LAKE STEVENS WA 98258

Registry ID

110056467381

Registry ID:	110056467381
FIPS Code:	00061
HUC	17110011

Code:	
Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	
Create Date:	23-JAN-14
Update Date:	23-FEB-16
Interest Types:	CESQG, STATE MASTER
SIC Codes:	
SIC Code Descriptions:	
NAICS Codes:	523930
NAICS Code Descriptions:	INVESTMENT ADVICE.
Conveyor:	FRS-GEOCODE
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	02
Census Block	530610526062008

Code:	
EPA Region Code:	10
County Name:	SNOHOMISH
US/Mexico Border Ind:	
Latitude:	48.01867
Longitude:	-122.05282
Reference Point:	CENTER OF A FACILITY OR STATION
Coord Collection Method:	ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value:	30
Datum:	NAD83
Source:	
Facility Detail Rprt URL:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110056467381

Program Acronyms:

RCRAINFO:WAH000049881, WA-FSIS:23249

SOURCE NAME	Facility Registry Service/Facility Index	FINDS/FRS
SOURCE DESCRIPTION	The Facility Registry Service (FRS) is a centrally managed database that identifies facilities, sites, or places subject to environmental regulations or of environmental interest. FRS creates high-quality, accurate, and authoritative facility identification records through rigorous verification and management procedures that incorporate information from program national systems, state master facility records, and data collected from EPA's Central Data Exchange registrations and data management personnel. This list is made available by the Environmental Protection Agency (US EPA).	

SITE DETAIL

Map Key	Direction	Distance	Elevation	Source
21	SSE	0.mi / 0.ft	213.67ft	ALL SITES

COMPANY NW Auto Recyclers
ADDRESS 2317 N MACHIAS RD
LAKE STEVENS WA 98258

Facility/Site ID:	23249
Source File:	Washington State Department of Ecology Facilties - Sites Interactions; Washington State Department of Ecology Facilties - Sites

Facility/Site Interaction

Program ID:	WAH000049881
Facility Alternate:	NW Auto Recyclers
Interaction ID:	115806
Interaction Status:	I
Interac Status Desc:	Inactive
Interaction Type:	HWG
Interaction Desc:	Hazardous Waste Generator
Interact Start Dt:	09-Nov-2015
Interact End Dt:	31-Dec-2015
Ecology Program:	HAZWASTE
Program Name Desc:	Hazardous Waste & Toxics Reduction Program
Prog Database Name:	TURBOWASTE
Database Name Desc:	Hazardous Waste Inf Mgt System

Program ID:	WAH000049881
Facility Alternate:	NW Auto Recyclers
Interaction ID:	117474
Interaction Status:	I
Interac Status Desc:	Inactive
Interaction Type:	HWOTHER
Interaction Desc:	Haz Waste Management Activity
Interact Start Dt:	31-Dec-2015
Interact End Dt:	31-Dec-2016
Ecology Program:	HAZWASTE
Program Name Desc:	Hazardous Waste & Toxics Reduction Program

Prog Database Name:	TURBOWASTE
Database Name Desc:	Hazardous Waste Inf Mgt System

Program ID:	WAH000049881
Facility Alternate:	NW Auto Recyclers
Interaction ID:	121654
Interaction Status:	A
Interac Status Desc:	Active
Interaction Type:	HWG
Interaction Desc:	Hazardous Waste Generator
Interact Start Dt:	31-Dec-2016
Interact End Dt:	
Ecology Program:	HAZWASTE
Program Name Desc:	Hazardous Waste & Toxics Reduction Program
Prog Database Name:	TURBOWASTE
Database Name Desc:	Hazardous Waste Inf Mgt System

Program ID:	
Facility Alternate:	NW Auto Recyclers
Interaction ID:	79799
Interaction Status:	A
Interac Status Desc:	Active
Interaction Type:	RSVP
Interaction Desc:	Revised Site Visit Program
Interact Start Dt:	21-Aug-2008
Interact End Dt:	
Ecology Program:	HAZWASTE
Program Name Desc:	Hazardous Waste & Toxics Reduction Program
Prog Database Name:	RSVP
Database Name Desc:	Revised Site Visit Program

Program ID:	CRK000067490

Facility Alternate:	SUBURBAN PROPANE LAKE STEVENS
Interaction ID:	123063
Interaction Status:	A
Interac Status Desc:	Active
Interaction Type:	TIER2
Interaction Desc:	Emergency/Haz Chem Rpt TIER2
Interact Start Dt:	02-Aug-2007
Interact End Dt:	
Ecology Program:	HAZWASTE
Program Name Desc:	Hazardous Waste & Toxics Reduction Program
Prog Database Name:	EPCRA
Database Name Desc:	Emergency Planning & Community Right-to-Know Act

Facility Location Detail

Objectid:	22658
GIS Calc Lat Decimal Nr:	48.018226
GIS Calc Long Decimal Nr:	-122.052027
Loc Verified Cd:	

SOURCE NAME	Facility/Site Identification System	ALL SITES
SOURCE DESCRIPTION	The Facility/Site Identification System made available by the Department of Ecology (DEC) provides a central repository of key information for each facility/site of interest to DEC. The DEC has defined a facility/site as an operation at a fixed location that is of interest to the agency because it has an active or potential impact upon the environment.	

SITE DETAIL

Map Key	Direction	Distance	Elevation	Source
23	SE	0.mi / 0.ft	208.24ft	ERTS

COMPANY NW AUTO WRECKING RECYCLERS
ADDRESS 2315 N MACHIAS RD
LAKE STEVENS WA

Incident ID:	667047	Latitude:	48.018830999999999
Incident Date:	2016-08-14	Longitude:	122.049239
County:	SNOHOMISH		
Location:	NW AUTO WRECKING RECYCLERS		

Initial Report Details

Initial Report Substance Name:	Oily waste
Initial Report Subst Catego:	Oil
Initial Report Subst Quanti:	
Initial Report Substance Unit:	U.S. gallons
Initial Report Medium Name:	Surface water-Fresh
Initial Report Medium Category:	Water
Initial Report Cause Category:	
Initial Report Cause Name:	
Initial Report Source Name:	Other-Private property
Initial Report Source Category:	Private property
Initial Report Activity Name:	Repairing
Initial Report Comment Desc:	CALL TAKEN BY THE FRONT DESK KERRY MILLICK IS CAL

Follow up Details

ERTS Follow up No:	152925
Follow up Substance Name:	Used oil
Follow up Substance Quantity:	
Follow up Subst Unit of Meas:	U.S. gallons
Follow up Cause Name:	
Follow up Medium Name:	Surface water-Fresh
Follow up Source Nname:	
Follow up Activity Name:	Repairing

Follow up Details

ERTS Follow up No:	152922
Follow up Substance Name:	Used oil
Follow up Substance Quantity:	
Follow up Subst Unit of Meas:	U.S. gallons
Follow up Cause Name:	Sabotage/Suspected illegal activity
Follow up Medium Name:	Surface water-Fresh
Follow up Source Nname:	Other-Private property
Follow up Activity Name:	Repairing

Potential Details

Pot Resp Party First Name:	
Pot Resp Prty Last Name:	

Potentially Resp Party Org: NW AUTO WRECKING RECYCLERS

Follow up Comments

Follow up Comment:
ERTS Number 667047 - Smith spoke with Kerry Millick at 19:51. Kerry said there is a new owner at NW Auto Recyclers. A former employee told Kerry the new owner is trying to save money by improperly disposing of motor oil, anti-freeze, and diesel. He is having his employees dump the materials into Little Pilchuck Creek on the weekends when no one is watching. Little Pilchuck Creek leads to the Pilchuck River and then to the Snohomish River. Kerry would like a call tomorrow (8/19) from the person this ERTS is referred to. Latitude: 48.018831 Longitude: -122.049239

Follow up Comment:
ERTS Number 667047 - Historic Investigator Contact Information - FirstName: BUCK MiddleName: LastName: SMITH AHR OrganizationName: SPILLS, PREVENTION, PREPAREDNESS AND RESPONSE WorkLocation: NWRO

Follow up Comment:
ERTS Number 667047 - Historic Referral Contact Information - ReferralDate: 2016-08-19 FirstName: ED GANO MiddleName: LastName: LAKE STEVENS PUBLIC WORKS Email: mgoad@lakestevenswa.gov PhoneNumber: (425) 212-3313 OrganizationName: PUBLIC WORKS - Surface & Storm Water WorkLocation: LAKE STEVENS

Follow up Comment:
ERTS Number 667047 - Historic Referral Contact Information - ReferralDate: 2016-08-19 FirstName: Allan Wahl MiddleName: LastName: SNOH CO SURFACE WATER COMPLAINTS Email: EMAIL SNOH CO SURFACE WQ PhoneNumber: (425) 388-3464 OrganizationName: SNOHOMISH COUNTY WorkLocation: NWRO

Follow up Comment:
ERTS Number 667047 - Historic Referral Contact Information - ReferralDate: 2016-08-24 FirstName: Andrew MiddleName: LastName: Funk Email: afun461@ecy.wa.gov PhoneNumber: (425) 649-7215 OrganizationName: WATER QUALITY WorkLocation: NWRO

Follow up Comment:
ERTS Number 667047 - Historic Referral Contact Information - ReferralDate: 2016-08-18 FirstName: BUCK MiddleName: LastName: SMITH AHR Email: JSMI461@ECY.WA.GOV;4259417725@OnPage.com PhoneNumber: (425) 649-7147 OrganizationName: SPILLS, PREVENTION, PREPAREDNESS AND RESPONSE WorkLocation: NWRO

Follow up Comment:

ERTS Number 667047 - From: mgoad@lakestevenswa.gov [mailto:mgoad@lakestevenswa.gov] Sent: Friday, August 19, 2016 9:00 AM To: Kicken, Yvonne (ECY) ; Smith, Buck (ECY) ; allan.wahl@co.snohomish.wa.us; b.leif@snoco.org; Janell.Majewski@co.snohomish.wa.us; K.Kerwin@co.snohomish.wa.us; k.westlund@co.snohomish.wa.us; Laura.Frolich@co.snohomish.wa.us; s.britsch@co.snohomish.wa.us; sean.edwards@co.snohomish.wa.us; s.hare@co.snohomish.wa.us Subject: RE: You've got ERTS! 667047 This in the County Just outside the city of lake Stevens

Follow up Comment:

ERTS Number 667047 - Historic Investigator Contact Information - FirstName: ED GANO MiddleName: LastName: LAKE STEVENS PUBLIC WORKS OrganizationName: PUBLIC WORKS - Surface & Storm Water WorkLocation: LAKE STEVENS

Initial Comments

Initial Report Comment:

ERTS Number 667047 - CALL TAKEN BY THE FRONT DESK KERRY MILLICK IS CALLING ON BEHALF OF A PREVIOUS EMPLOYEE OF THE NW AUTO WRECKING CO. EMPLOYEE WANTS TO REMAIN ANONYMOUS. EVERY WEEK-END THE EMPLOYEES ARE DUMPING HAZARDOUS AUTO WASTE FROM THE WRECKING YARD IN TO THE PILCHUCK RIVER ON THE PROPERTY. THEY ARE DOING THIS TO SAVE MONEY FROM DISPOSING OF IT PROPERLY. SITE APPLIED FOR AN INDUSTRIAL STORMWATER GENERAL PERMIT (WAR303981).

SOURCE NAME	Environmental Report Tracking System (ERTS)	ERTS
SOURCE DESCRIPTION	A list of incidents from the Environmental Report Tracking System (ERTS), used by various programs within the Washington Department of Ecology (DEC) to track incidents and activities. This list is made available by the Washington Department of Ecology (DEC).	

SITE DETAIL

Map Key	Direction	Distance	Elevation	Source
23	SE	0.mi / 0.ft	208.24ft	SPILLS WATER

COMPANY

ADDRESS 2315 N MACHIAS RD
LAKE STEVENS WA

Report ID:	172646	Date Incident (Map):	8/14/2016
Incident No:		Regulated (Map):	No
ERTS No:	667047	Address1 (Map):	2315 N MACHIAS RD
Incident Date:		Address2 (Map):	
Is Regulated?:		Location (Map):	NW AUTO WRECKING RECYCLERS
Location Description:		Latitude (Map):	48.01883
Latitude:		Longitude (Map):	-122.04924
Longitude:		City (Map):	LAKE STEVENS
City:		County (Map):	SNOHOMISH
County:			
Source:	Reported Spills to Water of 1 gallon or more.(July 2015 to March 2022)		

Spills to Water Detail(s)

ID:	574	Source Type:	Facility
Incident Category:	Oil Spill	Source:	COMMERCIAL/INDUSTRIAL FACILITY
Medium:	Fresh water	Quantity Total:	5.0
Oil Type:	OILY WASTE	Quantity to Water:	5.0
Cause Type:	HUMAN ERROR	Quantity IMP:	
Cause:	DELIBERATE VIOLATION	Quantity Recovered:	0.0
Impact:	WATER POLLUTION		
Activity:	MAINTENANCE/TESTING		
Case Name:	NW Auto Recyclers illegal dumping Lake Stevens		

SOURCE NAME	Reported Spills to Water	SPILLS WATER
SOURCE DESCRIPTION	A list of reported spills to water of one gallon or more made available by the Washington Department of Ecology.	

SITE DETAIL

Map Key	Direction	Distance	Elevation	Source
23	SE	0.mi / 0.ft	208.24ft	RCRA VSQG

COMPANY BRAVEN METALS

ADDRESS 2315 N MACHIAS RD
LAKE STEVENS WA 98258

EPA Handler ID

WAH000049881

EPA Handler ID:	WAH000049881
Gen Status Universe:	VSG
Contact Name:	KRIS MUHLESTEIN
Contact Address:	2315 N MACHIAS RD , , LAKE STEVENS , WA, 98258 , US
Contact Phone No and Ext:	425-334-3366
Contact Email:	KRIS@BRAVENMETALS.COM
Contact Country:	US
County Name:	SNOHOMISH
EPA Region:	10
Land Type:	Private
Receive Date:	20220106
Location Latitude:	48.018226
Location Longitude:	-122.052027

Violation/Evaluation Summary

Note:	VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Jun, 2022.

Violation Details

Found Violation:	Yes
Citation:	
Violation Short Description:	Used Oil - Generators

Violation Type:	279.C
Violation Determined Date:	20190403
Scheduled Compliance Date:	
Return to Compliance:	Documented
Actual Return to Compl:	20190611
Violation Responsible Agency:	EPA

Evaluation Details

Evaluation Start Date:	20160126
Evaluation Type Description:	COMPLIANCE ASSISTANCE VISIT
Violation Short Description:	
Return to Compliance Date:	
Evaluation Agency:	State

Evaluation Start Date:	20190403
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:	Used Oil - Generators
Return to Compliance Date:	20190611
Evaluation Agency:	EPA

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter	No

Activity:	
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	4
Receive Date:	20180226
Handler Name:	NW AUTO RECYCLERS
Federal Waste Generator Code:	3
Generator Code Description:	Very Small Quantity Generator
Source Type:	Notification

Waste Code Details

Hazardous Waste Code:	D007
Waste Code Description:	CHROMIUM

Hazardous Waste Code:	D008
Waste Code Description:	LEAD

Hazardous Waste Code:	D006
Waste Code Description:	CADMIUM

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20151106
Handler Name:	NW AUTO RECYCLERS
Federal Waste Generator Code:	1
Generator Code Description:	Large Quantity Generator
Source Type:	Notification

Waste Code Details

Hazardous Waste Code:	D008
Waste Code Description:	LEAD

Hazardous Waste Code:	D006
Waste Code Description:	CADMIUM

Hazardous Waste Code:	D007
Waste Code Description:	CHROMIUM

Hazardous Waste Handler Details

Sequence No:	3
Receive Date:	20170328
Handler Name:	NW AUTO RECYCLERS
Federal Waste Generator Code:	3
Generator Code Description:	Very Small Quantity Generator
Source Type:	Notification

Waste Code Details

Hazardous Waste Code:	D008
Waste Code Description:	LEAD

Hazardous Waste Code:	D006
Waste Code Description:	CADMIUM

Hazardous Waste Code:	D007
Waste Code Description:	CHROMIUM

Hazardous Waste Handler Details

Sequence No:	6
Receive Date:	20210402
Handler Name:	BRAVEN METALS
Federal Waste Generator Code:	3
Generator Code Description:	Very Small Quantity Generator
Source Type:	Notification

Waste Code Details

Hazardous Waste	D008

Code:	
Waste Code Description:	LEAD

Hazardous Waste Code:	D006
Waste Code Description:	CADMIUM

Hazardous Waste Code:	D007
Waste Code Description:	CHROMIUM

Hazardous Waste Handler Details

Sequence No:	8
Receive Date:	20220106
Handler Name:	BRAVEN METALS
Federal Waste Generator Code:	3
Generator Code Description:	Very Small Quantity Generator
Source Type:	Notification

Waste Code Details

Hazardous Waste Code:	D008
Waste Code Description:	LEAD

Hazardous Waste Code:	D006
Waste Code Description:	CADMIUM

Hazardous Waste Code:	D007
Waste Code	CHROMIUM

Description:

Hazardous Waste Handler Details

Sequence No:	7
Receive Date:	20210402
Handler Name:	BRAVEN METALS
Federal Waste Generator Code:	3
Generator Code Description:	Very Small Quantity Generator
Source Type:	Notification

Waste Code Details

Hazardous Waste Code:	D008
Waste Code Description:	LEAD

Hazardous Waste Code:	D006
Waste Code Description:	CADMIUM

Hazardous Waste Code:	D007
Waste Code Description:	CHROMIUM

Hazardous Waste Handler Details

Sequence No:	5
Receive Date:	20190319
Handler Name:	NW AUTO RECYCLERS
Federal Waste Generator Code:	3
Generator Code Description:	Very Small Quantity Generator
Source Type:	Notification

Waste Code Details

Hazardous Waste Code:	D008
Waste Code Description:	LEAD
Hazardous Waste Code:	D006
Waste Code Description:	CADMIUM
Hazardous Waste Code:	D007
Waste Code Description:	CHROMIUM

Hazardous Waste Handler Details

Sequence No:	2
Receive Date:	20160316
Handler Name:	NW AUTO RECYCLERS
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified
Source Type:	Notification

Owner/Operator Details

Owner/Operator Ind:	Current Operator	Street No:	
Type:	Private	Street 1:	2315 N MACHIAS RD
Name:	BRAVEN METALS	Street 2:	
Date Became Current:	20150901	City:	LAKE STEVENS
Date Ended Current:		State:	WA
Phone:	425-334-3366	Country:	US

Source Type:	Notification	Zip Code:	98258
Owner/Operator Ind:	Current Owner	Street No:	
Type:	Private	Street 1:	2317 N MACHIAS RD
Name:	BLACKWOOD BUSINESS GROUP LLC	Street 2:	
Date Became Current:	20150901	City:	LAKE STEVENS
Date Ended Current:		State:	WA
Phone:	425-334-3366	Country:	US
Source Type:	Notification	Zip Code:	98258
Owner/Operator Ind:	Current Operator	Street No:	
Type:	Private	Street 1:	2315 N MACHIAS RD
Name:	NW AUTO RECYCLERS	Street 2:	
Date Became Current:		City:	LAKE STEVENS
Date Ended Current:		State:	WA
Phone:	425-334-3366	Country:	US
Source Type:	Notification	Zip Code:	98258
Owner/Operator Ind:	Current Operator	Street No:	
Type:	Private	Street 1:	2317 N MACHIAS RD
Name:	NW AUTO RECYCLERS	Street 2:	
Date Became Current:		City:	LAKE STEVENS
Date Ended Current:		State:	WA
Phone:	425-334-3366	Country:	US
Source Type:	Notification	Zip Code:	98258
Owner/Operator Ind:	Current Owner	Street No:	
Type:	Private	Street 1:	303 91AVE NE STE E502

Name:	JA STERNOLA TRUST	Street 2:	PMB 164
Date Became Current:		City:	LAKE STEVENS
Date Ended Current:		State:	WA
Phone:	425-334-3366	Country:	US
Source Type:	Notification	Zip Code:	98258

Owner/Operator Ind:	Current Operator	Street No:	
Type:	Private	Street 1:	2315 N MACHIAS RD
Name:	NW AUTO RECYCLERS	Street 2:	
Date Became Current:	20150901	City:	LAKE STEVENS
Date Ended Current:		State:	WA
Phone:	425-334-3366	Country:	US
Source Type:	Notification	Zip Code:	98258

Owner/Operator Ind:	Current Owner	Street No:	
Type:	Private	Street 1:	2315 N MACHIAS RD
Name:	BRAVEN METALS LLC	Street 2:	
Date Became Current:	20190101	City:	LAKE STEVENS
Date Ended Current:		State:	WA
Phone:	425-334-3366	Country:	US
Source Type:	Notification	Zip Code:	98258

Owner/Operator Ind:	Current Owner	Street No:	
Type:	Private	Street 1:	2315 N MACHIAS RD
Name:	BLACKWOOD BUSINESS GROUP LLC	Street 2:	
Date Became Current:	20150901	City:	LAKE STEVENS
Date Ended Current:		State:	WA
Phone:	425-334-3366	Country:	US

Source Type:	Notification	Zip Code:	98258
Owner/Operator Ind:	Current Owner	Street No:	
Type:	Private	Street 1:	303 91AVE NE STE E502
Name:	JA STERNOLA TRUST	Street 2:	PMB 164
Date Became Current:	20171231	City:	LAKE STEVENS
Date Ended Current:		State:	WA
Phone:	425-334-3366	Country:	US
Source Type:	Notification	Zip Code:	98258
Owner/Operator Ind:	Current Owner	Street No:	
Type:	Private	Street 1:	2317 N MACHIAS RD
Name:	BLACKWOOD BUSINESS GROUP LLC	Street 2:	
Date Became Current:		City:	LAKE STEVENS
Date Ended Current:		State:	WA
Phone:	425-334-3366	Country:	US
Source Type:	Notification	Zip Code:	98258

Historical Handler Details

Receive Dt:	20170328
Generator Code Description:	Very Small Quantity Generator
Handler Name:	NW AUTO RECYCLERS
Receive Dt:	20160316
Generator Code Description:	Not a Generator, Verified
Handler Name:	NW AUTO RECYCLERS
Receive Dt:	20210402
Generator Code	Very Small Quantity Generator

Description:	
Handler Name:	BRAVEN METALS
Receive Dt:	20190319
Generator Code Description:	Very Small Quantity Generator
Handler Name:	NW AUTO RECYCLERS
Receive Dt:	20210402
Generator Code Description:	Very Small Quantity Generator
Handler Name:	BRAVEN METALS
Receive Dt:	20151106
Generator Code Description:	Large Quantity Generator
Handler Name:	NW AUTO RECYCLERS
Receive Dt:	20180226
Generator Code Description:	Very Small Quantity Generator
Handler Name:	NW AUTO RECYCLERS

SOURCE NAME	RCRA Very Small Quantity Generators List	RCRA VSQG
SOURCE DESCRIPTION	RCRA Info is the 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. A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Very Small Quantity Generators (VSQG) generate 100 kilograms or less per month of hazardous waste, or one kilogram or less per month of acutely hazardous waste. Additionally, VSQG may not accumulate more than 1,000 kilograms of hazardous waste at any time.	

SITE DETAIL

Map Key	Direction	Distance	Elevation	Source
23	SE	0.mi / 0.ft	208.24ft	FINDS/FRS

COMPANY NORTHWEST AUTO RECYLERS

ADDRESS 2315 N MACHIAS RD
LAKE STEVENS WA 98258

Registry ID
110070080622

Registry ID:	110070080622
FIPS Code:	53061
HUC Code:	17110011
Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	
Create Date:	10-JUL-17
Update Date:	
Interest Types:	ICIS-NPDES NON-MAJOR, STATE MASTER
SIC Codes:	
SIC Code Descriptions:	
NAICS Codes:	
NAICS Code Descriptions:	
Conveyor:	ICIS
Federal Facility Code:	
Federal Agency	

Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	02
Census Block Code:	530610526062010
EPA Region Code:	10
County Name:	SNOHOMISH COUNTY
US/Mexico Border Ind:	
Latitude:	48.017281
Longitude:	-122.047197
Reference Point:	POINT WHERE SUBSTANCE IS RELEASED
Coord Collection Method:	GPS - UNSPECIFIED
Accuracy Value:	10
Datum:	NAD83
Source:	
Facility Detail Rprt URL:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110070080622

Program Acronyms:

NPDES:WAR303981, WA-FSIS:22675

SOURCE NAME	Facility Registry Service/Facility Index	FINDS/FRS
SOURCE	The Facility Registry Service (FRS) is a centrally managed database that	

DESCRIPTION identifies facilities, sites, or places subject to environmental regulations or of environmental interest. FRS creates high-quality, accurate, and authoritative facility identification records through rigorous verification and management procedures that incorporate information from program national systems, state master facility records, and data collected from EPA's Central Data Exchange registrations and data management personnel. This list is made available by the Environmental Protection Agency (US EPA).

SITE DETAIL

Map Key	Direction	Distance	Elevation	Source
23	SE	0.mi / 0.ft	208.24ft	ALL SITES

COMPANY Northwest Auto Recylers
ADDRESS 2315 N Machias Rd
Lake Stevens WA 98258

Facility/Site ID:	22675
Source File:	Washington State Department of Ecology Facilties - Sites Interactions; Washington State Department of Ecology Facilties - Sites

Facility/Site Interaction

Program ID:	WAR303981
Facility Alternate:	Northwest Auto Recylers
Interaction ID:	117901
Interaction Status:	A
Interac Status Desc:	Active
Interaction Type:	INDSWGP
Interaction Desc:	Industrial SW GP
Interact Start Dt:	13-Apr-2016
Interact End Dt:	
Ecology Program:	WATQUAL
Program Name Desc:	Water Quality Program
Prog Database Name:	PARIS
Database Name Desc:	Permitting & Reporting Information System

Facility Location Detail

Objectid:	22098
GIS Calc Lat Decimal Nr:	48.0182805556
GIS Calc Long Decimal Nr:	-122.052563889
Loc Verified Cd:	

SOURCE NAME	Facility/Site Identification System	ALL SITES
SOURCE DESCRIPTION	The Facility/Site Identification System made available by the Department of Ecology (DEC) provides a central repository of key information for each facility/site of interest to DEC. The DEC has defined a facility/site as an operation at a fixed location that is of interest to the agency because it has an active or potential impact upon the environment.	

SITE DETAIL

Map Key	Direction	Distance	Elevation	Source
23	SE	0.mi / 0.ft	208.24ft	SWF/LF

COMPANY Braven Metals
ADDRESS 2315 N Machias Road
Lake Stevens WA 98258

ID:	3629	Open to Public:	No
Recycle Survey ID:	0	Regulation:	
Permit Status:	Unregulated	Ownership:	PR
Operational Status:	Operating	Region:	Northwest Regional Office
Year Opened:		County:	Snohomish
Year Closed:		Latitude:	0
Ann Report Required:	No	Longitude:	0
Rec Survey Required:	Yes	Facility Phone:	
Facility Type:	Recycling (non-regulated)		

Details

Permit No:	Contact Address 1:
Operator First Name:	Contact Address 2:
Operator Last Name:	Contact City:

Operator Title:	Contact State:
Operator Email:	Contact Zip:
Contact First Name:	Contact Email:
Contact Last Name:	Contact Phone:
Contact Title:	Contact Phone Ext:

Contact Organization: _Unspecified

Operator Organization: _Unspecified

Web Address:

SOURCE NAME	Solid Waste Facility Database	SWF/LF
SOURCE DESCRIPTION	List of permitted solid waste and landfill facilities made available by the Washington Department of Ecology (DEC).	

SITE DETAIL

Map Key	Direction	Distance	Elevation	Source
23	SE	0.mi / 0.ft	208.24ft	SPILLS

COMPANY NW AUTO WRECKING RECYCLERS

ADDRESS 2315 N MACHIAS RD
LAKE STEVENS WA

Incident ID | Incident Date

90285 | 8/14/2016

Incident ID:	90285	Location:	NW AUTO WRECKING RECYCLERS
Incident Date:	8/14/2016	Address:	2315 N MACHIAS RD
Latitude:	48.01883	City:	LAKE STEVENS
Longitude:	122.04924	County:	SNOHOMISH

Spill Details May 2016 - April 2019

Incident Category:		Cause:	DELIBERATE VIOLATION
Incident Cat Desc:		Cause Type Desc:	
Product:	OILY WASTE	Source:	Commercial/Industrial Facility
Spill Quantity:	NULL	Source Type Desc:	

Unit:	Gals	Regulated 1:
Medium:	Fresh water	Primary Prp:
Medium Type Desc:		
Activity:	MAINTENANCE/TESTING	
Impact:	WATER POLLUTION	
Prp Bus Name:	NW AUTO WRECKING RECYCLERS	
Prp Contact Name:		
Narrative Description:		

SOURCE NAME	Spills Incidents Sites	SPILLS
SOURCE DESCRIPTION	List of spills and/or releases reported to the Washington Department of Ecology (DEC).	

SITE DETAIL

Map Key	Direction	Distance	Elevation	Source
23	SE	0.mi / 0.ft	208.24ft	ERTS

COMPANY NW AUTO WRECKING RECYCLERS
ADDRESS 2315 N MACHIAS RD
LAKE STEVENS WA

Incident ID:	667047	Latitude:	48.018830999999999
Incident Date:	2016-08-14	Longitude:	122.049239
County:	SNOHOMISH		
Location:	NW AUTO WRECKING RECYCLERS		

Initial Report Details

Initial Report Substance Name:	Oily waste
Initial Report Subst Catego:	Oil
Initial Report Subst Quanti:	
Initial Report Substance Unit:	U.S. gallons
Initial Report Medium Name:	Surface water-Fresh
Initial Report Medium Category:	Water
Initial Report Cause Category:	
Initial Report Cause Name:	
Initial Report Source Name:	Other-Private property
Initial Report Source Category:	Private property
Initial Report Activity Name:	Repairing
Initial Report Comment Desc:	CALL TAKEN BY THE FRONT DESK KERRY MILLICK IS CAL

Follow up Details

ERTS Follow up No:	152925
Follow up Substance Name:	Used oil
Follow up Substance Quantity:	
Follow up Subst Unit of Meas:	U.S. gallons
Follow up Cause Name:	
Follow up Medium Name:	Surface water-Fresh
Follow up Source Nname:	
Follow up Activity Name:	Repairing

Follow up Details

ERTS Follow up No:	152922
Follow up Substance Name:	Used oil
Follow up Substance Quantity:	
Follow up Subst Unit of Meas:	U.S. gallons
Follow up Cause Name:	Sabotage/Suspected illegal activity
Follow up Medium Name:	Surface water-Fresh
Follow up Source Nname:	Other-Private property
Follow up Activity Name:	Repairing

Potential Details

Pot Resp Party First Name:	
Pot Resp Prty Last Name:	

Potentially Resp Party Org: NW AUTO WRECKING RECYCLERS

Follow up Comments

Follow up Comment:
ERTS Number 667047 - Smith spoke with Kerry Millick at 19:51. Kerry said there is a new owner at NW Auto Recyclers. A former employee told Kerry the new owner is trying to save money by improperly disposing of motor oil, anti-freeze, and diesel. He is having his employees dump the materials into Little Pilchuck Creek on the weekends when no one is watching. Little Pilchuck Creek leads to the Pilchuck River and then to the Snohomish River. Kerry would like a call tomorrow (8/19) from the person this ERTS is referred to. Latitude: 48.018831 Longitude: -122.049239

Follow up Comment:
ERTS Number 667047 - Historic Investigator Contact Information - FirstName: BUCK MiddleName: LastName: SMITH AHR OrganizationName: SPILLS, PREVENTION, PREPAREDNESS AND RESPONSE WorkLocation: NWRO

Follow up Comment:
ERTS Number 667047 - Historic Referral Contact Information - ReferralDate: 2016-08-19 FirstName: ED GANO MiddleName: LastName: LAKE STEVENS PUBLIC WORKS Email: mgoad@lakestevenswa.gov PhoneNumber: (425) 212-3313 OrganizationName: PUBLIC WORKS - Surface & Storm Water WorkLocation: LAKE STEVENS

Follow up Comment:
ERTS Number 667047 - Historic Referral Contact Information - ReferralDate: 2016-08-19 FirstName: Allan Wahl MiddleName: LastName: SNOH CO SURFACE WATER COMPLAINTS Email: EMAIL SNOH CO SURFACE WQ PhoneNumber: (425) 388-3464 OrganizationName: SNOHOMISH COUNTY WorkLocation: NWRO

Follow up Comment:
ERTS Number 667047 - Historic Referral Contact Information - ReferralDate: 2016-08-24 FirstName: Andrew MiddleName: LastName: Funk Email: afun461@ecy.wa.gov PhoneNumber: (425) 649-7215 OrganizationName: WATER QUALITY WorkLocation: NWRO

Follow up Comment:
ERTS Number 667047 - Historic Referral Contact Information - ReferralDate: 2016-08-18 FirstName: BUCK MiddleName: LastName: SMITH AHR Email: JSMI461@ECY.WA.GOV;4259417725@OnPage.com PhoneNumber: (425) 649-7147 OrganizationName: SPILLS, PREVENTION, PREPAREDNESS AND RESPONSE WorkLocation: NWRO

Follow up Comment:

ERTS Number 667047 - From: mgoad@lakestevenswa.gov [mailto:mgoad@lakestevenswa.gov] Sent: Friday, August 19, 2016 9:00 AM To: Kicken, Yvonne (ECY) ; Smith, Buck (ECY) ; allan.wahl@co.snohomish.wa.us; b.leif@snoco.org; Janell.Majewski@co.snohomish.wa.us; K.Kerwin@co.snohomish.wa.us; k.westlund@co.snohomish.wa.us; Laura.Frolich@co.snohomish.wa.us; s.britsch@co.snohomish.wa.us; sean.edwards@co.snohomish.wa.us; s.hare@co.snohomish.wa.us Subject: RE: You've got ERTS! 667047 This in the County Just outside the city of lake Stevens

Follow up Comment:

ERTS Number 667047 - Historic Investigator Contact Information - FirstName: ED GANO MiddleName: LastName: LAKE STEVENS PUBLIC WORKS OrganizationName: PUBLIC WORKS - Surface & Storm Water WorkLocation: LAKE STEVENS

Initial Comments

Initial Report Comment:

ERTS Number 667047 - CALL TAKEN BY THE FRONT DESK KERRY MILLICK IS CALLING ON BEHALF OF A PREVIOUS EMPLOYEE OF THE NW AUTO WRECKING CO. EMPLOYEE WANTS TO REMAIN ANONYMOUS. EVERY WEEK-END THE EMPLOYEES ARE DUMPING HAZARDOUS AUTO WASTE FROM THE WRECKING YARD IN TO THE PILCHUCK RIVER ON THE PROPERTY. THEY ARE DOING THIS TO SAVE MONEY FROM DISPOSING OF IT PROPERLY. SITE APPLIED FOR AN INDUSTRIAL STORMWATER GENERAL PERMIT (WAR303981).

SOURCE NAME	Environmental Report Tracking System (ERTS)	ERTS
SOURCE DESCRIPTION	A list of incidents from the Environmental Report Tracking System (ERTS), used by various programs within the Washington Department of Ecology (DEC) to track incidents and activities. This list is made available by the Washington Department of Ecology (DEC).	

SITE DETAIL

Map Key	Direction	Distance	Elevation	Source
23	SE	0.mi / 0.ft	208.24ft	SPILLS WATER

COMPANY

ADDRESS 2315 N MACHIAS RD
LAKE STEVENS WA

Report ID:	172646	Date Incident (Map):	8/14/2016
Incident No:		Regulated (Map):	No
ERTS No:	667047	Address1 (Map):	2315 N MACHIAS RD
Incident Date:		Address2 (Map):	
Is Regulated?:		Location (Map):	NW AUTO WRECKING RECYCLERS
Location Description:		Latitude (Map):	48.01883
Latitude:		Longitude (Map):	-122.04924
Longitude:		City (Map):	LAKE STEVENS
City:		County (Map):	SNOHOMISH
County:			
Source:	Reported Spills to Water of 1 gallon or more.(July 2015 to March 2022)		

Spills to Water Detail(s)

ID:	574	Source Type:	Facility
Incident Category:	Oil Spill	Source:	COMMERCIAL/INDUSTRIAL FACILITY
Medium:	Fresh water	Quantity Total:	5.0
Oil Type:	OILY WASTE	Quantity to Water:	5.0
Cause Type:	HUMAN ERROR	Quantity IMP:	
Cause:	DELIBERATE VIOLATION	Quantity Recovered:	0.0
Impact:	WATER POLLUTION		
Activity:	MAINTENANCE/TESTING		
Case Name:	NW Auto Recyclers illegal dumping Lake Stevens		

SOURCE NAME	Reported Spills to Water	SPILLS WATER
SOURCE DESCRIPTION	A list of reported spills to water of one gallon or more made available by the Washington Department of Ecology.	

SITE DETAIL

Map Key	Direction	Distance	Elevation	Source
23	SE	0.mi / 0.ft	208.24ft	RCRA VSQG

COMPANY BRAVEN METALS
ADDRESS 2315 N MACHIAS RD
LAKE STEVENS WA 98258

EPA Handler ID
WAH000049881

EPA Handler ID:	WAH000049881
Gen Status Universe:	VSG
Contact Name:	KRIS MUHLESTEIN
Contact Address:	2315 N MACHIAS RD , , LAKE STEVENS , WA, 98258 , US
Contact Phone No and Ext:	425-334-3366
Contact Email:	KRIS@BRAVENMETALS.COM
Contact Country:	US
County Name:	SNOHOMISH
EPA Region:	10
Land Type:	Private
Receive Date:	20220106
Location Latitude:	48.018226
Location Longitude:	-122.052027

Violation/Evaluation Summary

Note:	VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Jun, 2022.

Violation Details

Found Violation:	Yes
Citation:	
Violation Short Description:	Used Oil - Generators

Violation Type:	279.C
Violation Determined Date:	20190403
Scheduled Compliance Date:	
Return to Compliance:	Documented
Actual Return to Compl:	20190611
Violation Responsible Agency:	EPA

Evaluation Details

Evaluation Start Date:	20160126
Evaluation Type Description:	COMPLIANCE ASSISTANCE VISIT
Violation Short Description:	
Return to Compliance Date:	
Evaluation Agency:	State

Evaluation Start Date:	20190403
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:	Used Oil - Generators
Return to Compliance Date:	20190611
Evaluation Agency:	EPA

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter	No

Activity:	
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	4
Receive Date:	20180226
Handler Name:	NW AUTO RECYCLERS
Federal Waste Generator Code:	3
Generator Code Description:	Very Small Quantity Generator
Source Type:	Notification

Waste Code Details

Hazardous Waste Code:	D007
Waste Code Description:	CHROMIUM

Hazardous Waste Code:	D008
Waste Code Description:	LEAD

Hazardous Waste Code:	D006
Waste Code Description:	CADMIUM

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20151106
Handler Name:	NW AUTO RECYCLERS
Federal Waste Generator Code:	1
Generator Code Description:	Large Quantity Generator
Source Type:	Notification

Waste Code Details

Hazardous Waste Code:	D008
Waste Code Description:	LEAD

Hazardous Waste Code:	D006
Waste Code Description:	CADMIUM

Hazardous Waste Code:	D007
Waste Code Description:	CHROMIUM

Hazardous Waste Handler Details

Sequence No:	3
Receive Date:	20170328
Handler Name:	NW AUTO RECYCLERS
Federal Waste Generator Code:	3
Generator Code Description:	Very Small Quantity Generator
Source Type:	Notification

Waste Code Details

Hazardous Waste Code:	D008
Waste Code Description:	LEAD

Hazardous Waste Code:	D006
Waste Code Description:	CADMIUM

Hazardous Waste Code:	D007
Waste Code Description:	CHROMIUM

Hazardous Waste Handler Details

Sequence No:	6
Receive Date:	20210402
Handler Name:	BRAVEN METALS
Federal Waste Generator Code:	3
Generator Code Description:	Very Small Quantity Generator
Source Type:	Notification

Waste Code Details

Hazardous Waste	D008

Code:	
Waste Code Description:	LEAD

Hazardous Waste Code:	D006
Waste Code Description:	CADMIUM

Hazardous Waste Code:	D007
Waste Code Description:	CHROMIUM

Hazardous Waste Handler Details

Sequence No:	8
Receive Date:	20220106
Handler Name:	BRAVEN METALS
Federal Waste Generator Code:	3
Generator Code Description:	Very Small Quantity Generator
Source Type:	Notification

Waste Code Details

Hazardous Waste Code:	D008
Waste Code Description:	LEAD

Hazardous Waste Code:	D006
Waste Code Description:	CADMIUM

Hazardous Waste Code:	D007
Waste Code	CHROMIUM

Description:

Hazardous Waste Handler Details

Sequence No:	7
Receive Date:	20210402
Handler Name:	BRAVEN METALS
Federal Waste Generator Code:	3
Generator Code Description:	Very Small Quantity Generator
Source Type:	Notification

Waste Code Details

Hazardous Waste Code:	D008
Waste Code Description:	LEAD

Hazardous Waste Code:	D006
Waste Code Description:	CADMIUM

Hazardous Waste Code:	D007
Waste Code Description:	CHROMIUM

Hazardous Waste Handler Details

Sequence No:	5
Receive Date:	20190319
Handler Name:	NW AUTO RECYCLERS
Federal Waste Generator Code:	3
Generator Code Description:	Very Small Quantity Generator
Source Type:	Notification

Waste Code Details

Hazardous Waste Code:	D008
Waste Code Description:	LEAD

Hazardous Waste Code:	D006
Waste Code Description:	CADMIUM

Hazardous Waste Code:	D007
Waste Code Description:	CHROMIUM

Hazardous Waste Handler Details

Sequence No:	2
Receive Date:	20160316
Handler Name:	NW AUTO RECYCLERS
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified
Source Type:	Notification

Owner/Operator Details

Owner/Operator Ind:	Current Operator	Street No:	
Type:	Private	Street 1:	2315 N MACHIAS RD
Name:	BRAVEN METALS	Street 2:	
Date Became Current:	20150901	City:	LAKE STEVENS
Date Ended Current:		State:	WA
Phone:	425-334-3366	Country:	US

Source Type:	Notification	Zip Code:	98258
Owner/Operator Ind:	Current Owner	Street No:	
Type:	Private	Street 1:	2317 N MACHIAS RD
Name:	BLACKWOOD BUSINESS GROUP LLC	Street 2:	
Date Became Current:	20150901	City:	LAKE STEVENS
Date Ended Current:		State:	WA
Phone:	425-334-3366	Country:	US
Source Type:	Notification	Zip Code:	98258
Owner/Operator Ind:	Current Operator	Street No:	
Type:	Private	Street 1:	2315 N MACHIAS RD
Name:	NW AUTO RECYCLERS	Street 2:	
Date Became Current:		City:	LAKE STEVENS
Date Ended Current:		State:	WA
Phone:	425-334-3366	Country:	US
Source Type:	Notification	Zip Code:	98258
Owner/Operator Ind:	Current Operator	Street No:	
Type:	Private	Street 1:	2317 N MACHIAS RD
Name:	NW AUTO RECYCLERS	Street 2:	
Date Became Current:		City:	LAKE STEVENS
Date Ended Current:		State:	WA
Phone:	425-334-3366	Country:	US
Source Type:	Notification	Zip Code:	98258
Owner/Operator Ind:	Current Owner	Street No:	
Type:	Private	Street 1:	303 91AVE NE STE E502

Name:	JA STERNOLA TRUST	Street 2:	PMB 164
Date Became Current:		City:	LAKE STEVENS
Date Ended Current:		State:	WA
Phone:	425-334-3366	Country:	US
Source Type:	Notification	Zip Code:	98258

Owner/Operator Ind:	Current Operator	Street No:	
Type:	Private	Street 1:	2315 N MACHIAS RD
Name:	NW AUTO RECYCLERS	Street 2:	
Date Became Current:	20150901	City:	LAKE STEVENS
Date Ended Current:		State:	WA
Phone:	425-334-3366	Country:	US
Source Type:	Notification	Zip Code:	98258

Owner/Operator Ind:	Current Owner	Street No:	
Type:	Private	Street 1:	2315 N MACHIAS RD
Name:	BRAVEN METALS LLC	Street 2:	
Date Became Current:	20190101	City:	LAKE STEVENS
Date Ended Current:		State:	WA
Phone:	425-334-3366	Country:	US
Source Type:	Notification	Zip Code:	98258

Owner/Operator Ind:	Current Owner	Street No:	
Type:	Private	Street 1:	2315 N MACHIAS RD
Name:	BLACKWOOD BUSINESS GROUP LLC	Street 2:	
Date Became Current:	20150901	City:	LAKE STEVENS
Date Ended Current:		State:	WA
Phone:	425-334-3366	Country:	US

Source Type:	Notification	Zip Code:	98258
Owner/Operator Ind:	Current Owner	Street No:	
Type:	Private	Street 1:	303 91AVE NE STE E502
Name:	JA STERNOLA TRUST	Street 2:	PMB 164
Date Became Current:	20171231	City:	LAKE STEVENS
Date Ended Current:		State:	WA
Phone:	425-334-3366	Country:	US
Source Type:	Notification	Zip Code:	98258
Owner/Operator Ind:	Current Owner	Street No:	
Type:	Private	Street 1:	2317 N MACHIAS RD
Name:	BLACKWOOD BUSINESS GROUP LLC	Street 2:	
Date Became Current:		City:	LAKE STEVENS
Date Ended Current:		State:	WA
Phone:	425-334-3366	Country:	US
Source Type:	Notification	Zip Code:	98258

Historical Handler Details

Receive Dt:	20170328
Generator Code Description:	Very Small Quantity Generator
Handler Name:	NW AUTO RECYCLERS
Receive Dt:	20160316
Generator Code Description:	Not a Generator, Verified
Handler Name:	NW AUTO RECYCLERS
Receive Dt:	20210402
Generator Code	Very Small Quantity Generator

Description:	
Handler Name:	BRAVEN METALS
Receive Dt:	20190319
Generator Code Description:	Very Small Quantity Generator
Handler Name:	NW AUTO RECYCLERS
Receive Dt:	20210402
Generator Code Description:	Very Small Quantity Generator
Handler Name:	BRAVEN METALS
Receive Dt:	20151106
Generator Code Description:	Large Quantity Generator
Handler Name:	NW AUTO RECYCLERS
Receive Dt:	20180226
Generator Code Description:	Very Small Quantity Generator
Handler Name:	NW AUTO RECYCLERS

SOURCE NAME	RCRA Very Small Quantity Generators List	RCRA VSQG
SOURCE DESCRIPTION	RCRA Info is the 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. A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Very Small Quantity Generators (VSQG) generate 100 kilograms or less per month of hazardous waste, or one kilogram or less per month of acutely hazardous waste. Additionally, VSQG may not accumulate more than 1,000 kilograms of hazardous waste at any time.	

SITE DETAIL

Map Key	Direction	Distance	Elevation	Source
23	SE	0.mi / 0.ft	208.24ft	FINDS/FRS

COMPANY NORTHWEST AUTO RECYLERS

ADDRESS 2315 N MACHIAS RD
LAKE STEVENS WA 98258

Registry ID
110070080622

Registry ID:	110070080622
FIPS Code:	53061
HUC Code:	17110011
Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	
Create Date:	10-JUL-17
Update Date:	
Interest Types:	ICIS-NPDES NON-MAJOR, STATE MASTER
SIC Codes:	
SIC Code Descriptions:	
NAICS Codes:	
NAICS Code Descriptions:	
Conveyor:	ICIS
Federal Facility Code:	
Federal Agency	

Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	02
Census Block Code:	530610526062010
EPA Region Code:	10
County Name:	SNOHOMISH COUNTY
US/Mexico Border Ind:	
Latitude:	48.017281
Longitude:	-122.047197
Reference Point:	POINT WHERE SUBSTANCE IS RELEASED
Coord Collection Method:	GPS - UNSPECIFIED
Accuracy Value:	10
Datum:	NAD83
Source:	
Facility Detail Rprt URL:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110070080622

Program Acronyms:

NPDES:WAR303981, WA-FSIS:22675

SOURCE NAME	Facility Registry Service/Facility Index	FINDS/FRS
SOURCE	The Facility Registry Service (FRS) is a centrally managed database that	

DESCRIPTION identifies facilities, sites, or places subject to environmental regulations or of environmental interest. FRS creates high-quality, accurate, and authoritative facility identification records through rigorous verification and management procedures that incorporate information from program national systems, state master facility records, and data collected from EPA's Central Data Exchange registrations and data management personnel. This list is made available by the Environmental Protection Agency (US EPA).

SITE DETAIL

Map Key	Direction	Distance	Elevation	Source
23	SE	0.mi / 0.ft	208.24ft	ALL SITES

COMPANY Northwest Auto Recylers

ADDRESS 2315 N Machias Rd
Lake Stevens WA 98258

Facility/Site ID:	22675
Source File:	Washington State Department of Ecology Facilties - Sites Interactions; Washington State Department of Ecology Facilties - Sites

Facility/Site Interaction

Program ID:	WAR303981
Facility Alternate:	Northwest Auto Recylers
Interaction ID:	117901
Interaction Status:	A
Interac Status Desc:	Active
Interaction Type:	INDSWGP
Interaction Desc:	Industrial SW GP
Interact Start Dt:	13-Apr-2016
Interact End Dt:	
Ecology Program:	WATQUAL
Program Name Desc:	Water Quality Program
Prog Database Name:	PARIS
Database Name Desc:	Permitting & Reporting Information System

Facility Location Detail

Objectid:	22098
GIS Calc Lat Decimal Nr:	48.0182805556
GIS Calc Long Decimal Nr:	-122.052563889
Loc Verified Cd:	

SOURCE NAME	Facility/Site Identification System	ALL SITES
SOURCE DESCRIPTION	The Facility/Site Identification System made available by the Department of Ecology (DEC) provides a central repository of key information for each facility/site of interest to DEC. The DEC has defined a facility/site as an operation at a fixed location that is of interest to the agency because it has an active or potential impact upon the environment.	

SITE DETAIL

Map Key	Direction	Distance	Elevation	Source
23	SE	0.mi / 0.ft	208.24ft	SWF/LF

COMPANY Braven Metals
ADDRESS 2315 N Machias Road
Lake Stevens WA 98258

ID:	3629	Open to Public:	No
Recycle Survey ID:	0	Regulation:	
Permit Status:	Unregulated	Ownership:	PR
Operational Status:	Operating	Region:	Northwest Regional Office
Year Opened:		County:	Snohomish
Year Closed:		Latitude:	0
Ann Report Required:	No	Longitude:	0
Rec Survey Required:	Yes	Facility Phone:	
Facility Type:	Recycling (non-regulated)		

Details

Permit No:	Contact Address 1:
Operator First Name:	Contact Address 2:
Operator Last Name:	Contact City:

Operator Title:	Contact State:
Operator Email:	Contact Zip:
Contact First Name:	Contact Email:
Contact Last Name:	Contact Phone:
Contact Title:	Contact Phone Ext:

Contact Organization: _Unspecified
Operator Organization: _Unspecified
Web Address:

SOURCE NAME	Solid Waste Facility Database	SWF/LF
SOURCE DESCRIPTION	List of permitted solid waste and landfill facilities made available by the Washington Department of Ecology (DEC).	

SITE DETAIL

Map Key	Direction	Distance	Elevation	Source
23	SE	0.mi / 0.ft	208.24ft	SPILLS

COMPANY NW AUTO WRECKING RECYCLERS
ADDRESS 2315 N MACHIAS RD
LAKE STEVENS WA

Incident ID | Incident Date
90285 | 8/14/2016

Incident ID:	90285	Location:	NW AUTO WRECKING RECYCLERS
Incident Date:	8/14/2016	Address:	2315 N MACHIAS RD
Latitude:	48.01883	City:	LAKE STEVENS
Longitude:	122.04924	County:	SNOHOMISH

Spill Details May 2016 - April 2019

Incident Category:		Cause:	DELIBERATE VIOLATION
Incident Cat Desc:		Cause Type Desc:	
Product:	OILY WASTE	Source:	Commercial/Industrial Facility
Spill Quantity:	NULL	Source Type Desc:	

Unit:	Gals	Regulated 1:
Medium:	Fresh water	Primary Prp:
Medium Type Desc:		
Activity:	MAINTENANCE/TESTING	
Impact:	WATER POLLUTION	
Prp Bus Name:	NW AUTO WRECKING RECYCLERS	
Prp Contact Name:		
Narrative Description:		

SOURCE NAME	Spills Incidents Sites	SPILLS
SOURCE DESCRIPTION	List of spills and/or releases reported to the Washington Department of Ecology (DEC).	

SITE DETAIL

Map Key	Direction	Distance	Elevation	Source
27	SSE	0.mi / 0.ft	207.05ft	SPILLS

COMPANY

ADDRESS 2017 N MACHIAS RD
LAKE STEVENS WA

Incident ID | Incident Date

661779 |

Incident ID:	661779	Location:	
Incident Date:		Address:	2017 N MACHIAS RD
Latitude:		City:	LAKE STEVENS
Longitude:		County:	SNOHOMISH

Spill Information

Incident Date: 12/28/2015
Latitude: NULL
Longitude: NULL

Spill Information

Incident Date: 12/28/2015
Latitude: NULL
Longitude: NULL

Spill Information

Incident Date: 12/28/2015
Latitude: NULL
Longitude: NULL

Spill Information

Incident Date: 12/28/2015
Latitude: NULL
Longitude: NULL

Spill Information

Incident Date: 12/28/2015
Latitude: NULL
Longitude: NULL

Spill Information

Incident Date: 12/28/2015
Latitude: NULL
Longitude: NULL

Spill Information

Incident Date: 12/28/2015
Latitude: NULL
Longitude: NULL

Spill Details Historical

Material:	PETROLEUM - GASOLINE	Source:	NULL
Qty:	NULL	Sheen Only:	0
Medium:	SOIL	Waterway:	NULL
Impact:	SOIL CONTAMINATION	Prp Business Name:	360 AUTO RECYCLING
Cause:	NULL	Prp First Name:	NULL
Activity:	OTHER	Prp Last Name:	NULL

Spill Details Historical

Material:	PETROLEUM - GASOLINE	Source:	NULL
Qty:	NULL	Sheen Only:	0
Medium:	SOIL	Waterway:	NULL
Impact:	SOIL CONTAMINATION	Prp Business Name:	360 AUTO RECYCLING
Cause:	NULL	Prp First Name:	NULL
Activity:	OTHER	Prp Last Name:	NULL

Spill Details Historical

Material:	PETROLEUM - GASOLINE	Source:	NULL
Qty:	NULL	Sheen Only:	0
Medium:	SOIL	Waterway:	NULL
Impact:	SOIL CONTAMINATION	Prp Business Name:	360 AUTO RECYCLING
Cause:	NULL	Prp First Name:	NULL
Activity:	OTHER	Prp Last Name:	NULL

Spill Details Historical

Material:	PETROLEUM - GASOLINE	Source:	NULL
Qty:	NULL	Sheen Only:	0
Medium:	SOIL	Waterway:	NULL
Impact:	SOIL CONTAMINATION	Prp Business Name:	360 AUTO RECYCLING
Cause:	NULL	Prp First Name:	NULL
Activity:	OTHER	Prp Last Name:	NULL

Spill Details Historical

Material:	PETROLEUM - GASOLINE	Source:	NULL
Qty:	NULL	Sheen Only:	0
Medium:	SOIL	Waterway:	NULL
Impact:	SOIL CONTAMINATION	Prp Business Name:	360 AUTO RECYCLING
Cause:	NULL	Prp First Name:	NULL
Activity:	OTHER	Prp Last Name:	NULL

Spill Details Historical

Material:	PETROLEUM - GASOLINE	Source:	NULL
Qty:	NULL	Sheen Only:	0
Medium:	SOIL	Waterway:	NULL
Impact:	SOIL CONTAMINATION	Prp Business Name:	360 AUTO RECYCLING
Cause:	NULL	Prp First Name:	NULL
Activity:	OTHER	Prp Last Name:	NULL

Spill Details Historical

Material:	PETROLEUM - GASOLINE	Source:	NULL

Qty:	NULL	Sheen Only:	0
Medium:	SOIL	Waterway:	NULL
Impact:	SOIL CONTAMINATION	Prp Business Name:	360 AUTO RECYCLING
Cause:	NULL	Prp First Name:	NULL
Activity:	OTHER	Prp Last Name:	NULL

SOURCE NAME	Spills Incidents Sites	SPILLS
SOURCE DESCRIPTION	List of spills and/or releases reported to the Washington Department of Ecology (DEC).	

SITE DETAIL

Map Key	Direction	Distance	Elevation	Source
27	SSE	0.mi / 0.ft	207.05ft	SPILLS

COMPANY 360 AUTO RECYCLING
ADDRESS 2017 N MACHIAS RD
LAKE STEVENS WA

Incident ID | Incident Date
86123 | 12/28/2015

Incident ID:	86123	Location:	360 AUTO RECYCLING
Incident Date:	12/28/2015	Address:	2017 N MACHIAS RD
Latitude:	48.01575	City:	LAKE STEVENS
Longitude:	-122.051694	County:	SNOHOMISH

SOURCE NAME	Spills Incidents Sites	SPILLS
SOURCE DESCRIPTION	List of spills and/or releases reported to the Washington Department of Ecology (DEC).	

SITE DETAIL

Map Key	Direction	Distance	Elevation	Source
27	SSE	0.mi / 0.ft	207.05ft	ICIS

COMPANY 360 AUTO RECYCLING
ADDRESS 2017 N MACHIAS RD
LAKE STEVENS WA 98258

Registry ID

110066990162

EPA Region:		Federal Facility ID:	
Registry ID:	110066990162	Tribal Land Code:	
Pgm Sys ID:	3601075070	County:	SNOHOMISH
Pgm Sys Acrnm:	ICIS	Latitude 83:	48.015603
Permit Type:		Longitude 83:	-122.05168

Details

Interest Type:	ENFORCEMENT/COMPLIANCE ACTIVITY	FIPS Code:	00061
Pgm Report URL:	no data yet	Public Ind:	Y
Active Status:		Accuracy Value:	50
HUC8 Code:	17110011	Ref Point Desc:	ENTRANCE POINT OF A FACILITY OR STATION
Collect Mth Desc:	ADDRESS MATCHING-HOUSE NUMBER		
Fac URL:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110066990162		
Program URL:			
Federal Agency			

Name:

HUC 12:

Federal Land Ind:

Fed Facility Code: N

SOURCE NAME	Integrated Compliance Information System (ICIS)	ICIS
SOURCE DESCRIPTION	The Integrated Compliance Information System (ICIS) is a system that provides information for the Federal Enforcement and Compliance (FE&C) and the National Pollutant Discharge Elimination System (NPDES) programs. The FE&C component supports the Environmental Protection Agency's (EPA) Civil Enforcement and Compliance program activities. These activities include Compliance Assistance, Compliance Monitoring and Enforcement. The NPDES program supports tracking of NPDES permits, limits, discharge monitoring data and other program reports.	

SITE DETAIL

Map Key	Direction	Distance	Elevation	Source
27	SSE	0.mi / 0.ft	207.05ft	ERTS

COMPANY 360 AUTO RECYCLING

ADDRESS 2017 N MACHIAS RD
LAKE STEVENS WA 98528

Incident ID:	661779	Latitude:
Incident Date:	2015-12-28	Longitude:
County:	SNOHOMISH	
Location:	360 AUTO RECYCLING	

Initial Report Details

Initial Report Substance Name:	Gasoline
Initial Report Subst Catego:	Oil
Initial Report Subst Quanti:	
Initial Report Substance Unit:	U.S. gallons

Initial Report Medium Name: Soil
Initial Report Medium Category: Ground
Initial Report Cause Category:
Initial Report Cause Name:
Initial Report Source Name:
Initial Report Source Category:
Initial Report Activity Name: Other
Initial Report Comment Desc: REPORT RECEIVED VIA EPA REGION 10 gas spilling

Follow up Details

ERTS Follow up No: 149743
Follow up Substance Name: Gasoline
Follow up Substance Quantity:
Follow up Subst Unit of Meas: U.S. gallons
Follow up Cause Name:
Follow up Medium Name: Soil
Follow up Source Nname:
Follow up Activity Name:

Follow up Details

ERTS Follow up No: 149482
Follow up Substance Name: Gasoline
Follow up Substance Quantity:
Follow up Subst Unit of Meas: U.S. gallons
Follow up Cause Name:
Follow up Medium Name: Soil
Follow up Source Nname:
Follow up Activity Name:

Follow up Details

ERTS Follow up No: 149656
Follow up Substance Name: Gasoline
Follow up Substance Quantity:
Follow up Subst Unit of Meas: U.S. gallons
Follow up Cause Name:

Follow up Medium Name: Soil
Follow up Source Nname:
Follow up Activity Name:

Follow up Details

ERTS Follow up No: 149541
Follow up Substance Name: Gasoline
Follow up Substance Quantity:
Follow up Subst Unit of Meas: U.S. gallons
Follow up Cause Name:
Follow up Medium Name: Soil
Follow up Source Nname:
Follow up Activity Name:

Potential Details

Pot Resp Party First Name:
Pot Resp Prty Last Name:
Potentially Resp Party Org: 360 AUTO RECYCLING

Follow up Comments

Follow up Comment:
ERTS Number 661779 - Requested additional referral to HWTR. Found RSVP interaction in Facility Site (FSID 4254). Received voicemail and email from Mindy Collins, BFO HWTR. She and Anne Alfred plan to conduct a joint visit. I requested an update after the visit (with photos, if possible). Mindy Collins visited site and observed no evidence of contamination. See her writeup for details. NFA TCP. TCP (NFA) File "360 Auto Recycling". NFA determination approved by Louise Bardy 6/13/16. Musa routed file to Central Files on 6/14/16.

Follow up Comment:
ERTS Number 661779 - Historic Investigator Contact Information - FirstName: DONNA MiddleName: LastName: MUSA TCP OrganizationName: TOXICS CLEANUP WorkLocation: NWRO

Follow up Comment:
ERTS Number 661779 - From: Takayesu, Lori (PDS) [mailto:Lori.Takayesu@co.snohomish.wa.us] Sent: Monday, December 28, 2015 11:00 AM To: Crotty, Colleen (ECY) Cc: Cline, David (ECY) ; Musa, Donna K. (ECY) ; Lyon, Stephanie

Subject: RE: You've got ERTS! 661779 Colleen: Code Enforcement has an open case for 2107 N. Machias Rd. (see Assessor's information below); I believe this is the property in question, though the complainant indicated 2017 N. Machias Rd. Code Enforcement's Case # is: 15-112401: MCR North Yard LLC. Please note, our investigation is limited to the Building w/out Permit violation and for Certificate of Occupancy violations. The Code Enforcement officer assigned to the case is Stephanie Lyon. PH: 425-388-3311 (x2657) Email: Stephanie.Lyon@snoco.org. Thank you, Lori Lori Takayesu Code Enforcement Coordinator Planning and Development Services Snohomish County 3000 Rockefeller Ave, M/S #604 Everett, WA 98201 425-388-3311 ext. 2167 lori.takayesu@snoco.org EMAIL WITH CASE INFORMATION TABLE LOCATED: X:\NWRO ERTS\ERTS Incident Additional Info\2015\661779 CONFIDENTIAL

Follow up Comment:

ERTS Number 661779 - Historic Investigator Contact Information - FirstName: Lori Takayes MiddleName: LastName: SNOH CO CODE ENFORCEMENT OrganizationName: SNOHOMISH COUNTY WorkLocation: CODE ENFORCEMENT COORDINATOR

Follow up Comment:

ERTS Number 661779 - Historic Referral Contact Information - ReferralDate: 2015-12-28 FirstName: DAVID MiddleName: LastName: CLINE Email: dcli461@ecy.wa.gov;4257363468@OnPage.com PhoneNumber: (425) 649-7141 OrganizationName: SPILLS, PREVENTION, PREPAREDNESS AND RESPONSE WorkLocation: NWRO

Follow up Comment:

ERTS Number 661779 - Historic Referral Contact Information - ReferralDate: 2015-12-28 FirstName: DONNA MiddleName: K LastName: MUSA TCP Email: DMUS461@ECY.WA.GOV PhoneNumber: (425) 649-7136 OrganizationName: TOXICS CLEANUP WorkLocation: NWRO

Follow up Comment:

ERTS Number 661779 - Historic Referral Contact Information - ReferralDate: 2015-12-28 FirstName: Lori Takayes MiddleName: LastName: SNOH CO CODE ENFORCEMENT Email: lori.takayesu@snoco.org PhoneNumber: (425) 388-3311 OrganizationName: SNOHOMISH COUNTY WorkLocation: CODE ENFORCEMENT COORDINATOR

Follow up Comment:

ERTS Number 661779 - Historic Referral Contact Information - ReferralDate: 2015-12-30 FirstName: ANNE MiddleName: LastName: ALFRED Email: aalfred@shd.snohomish.wa.gov PhoneNumber: (425) 339-8789 OrganizationName: SNOHOMISH HEALTH DISTRICT WorkLocation: SNOHOMISH COUNTY NWRO

Follow up Comment:

ERTS Number 661779 - Historic Referral Contact Information - ReferralDate: 2015-12-30 FirstName: Mindy MiddleName: LastName: Collins Email: minc461@ecy.wa.gov PhoneNumber: (360) 594-6411 OrganizationName: HAZARDOUS WASTE AND TOXICS REDUCTION WorkLocation: NWRO

Follow up Comment:

ERTS Number 661779 - Historic Referral Contact Information - ReferralDate: 2015-12-30 FirstName: TRACIE MiddleName: LastName: WALTERS Email: EMAIL NW STRM H20 PhoneNumber: (425) 649-4484 OrganizationName: WATER QUALITY WorkLocation: NWRO

Follow up Comment:

ERTS Number 661779 - Phone conversation with Snohomish Health District. Site address is incorrect. Should be 2107. Property owner also owns contruction company and trucking business. This particular business was a permitted solid waste handling facility (MRF) but then became exempt because they started to receive only source separated metals. Last summer, the owner said they were no longer recycling and were using the site for parking of vehicles associated with the trucking business. SHD does not wish to go since they are not permitted. HW and WQ will go without SHD. Can be difficult. Call ahead. Site visit January 26, 2016. No vehicle crushing. Processing pad is covered. Summarizied observations in email to Mr. McAuliffe, 2/3/2016 Note: no evidence of leaking vehicles, some leakage of used oil within conex trailer (absorbent kitty litter on floor), info about bmps sent to Mr. McAuliffe.

Follow up Comment:

ERTS Number 661779 - From: Anne Alfred [mailto:aalfred@snohd.org] Sent: Wednesday, January 06, 2016 10:04 AM To: Collins, Mindy (ECY); Musa, Donna K. (ECY) Cc: Pete Jorgenson Subject: RE: ERTS 661779 Hey Mindy; This is a site that we have had under permit exemption until recently, as a material recovery facility. It is owned by person who has trucking, material recovery facilities, and is a medium big player in construction and other industries here in Snohomish. The address is incorrect, as Lori from SnoCode enforcement said, it is 2107 rather than 2017. I think you should continue with your site visit with Tracie Walters. I inspect the other facilities owned by this person and I think we might work it internally to start. I will give you a call….

Follow up Comment:

ERTS Number 661779 - Historic Investigator Contact Information - FirstName: ANNE MiddleName: LastName: ALFRED OrganizationName: SNOHOMISH HEALTH DISTRICT WorkLocation: SNOHOMISH COUNTY NWRO

Follow up Comment:

ERTS Number 661779 - Historic Investigator Contact Information - FirstName: Mindy MiddleName: LastName: Collins OrganizationName: HAZARDOUS WASTE AND TOXICS REDUCTION WorkLocation: NWRO

SOURCE NAME	Environmental Report Tracking System (ERTS)	ERTS
SOURCE DESCRIPTION	A list of incidents from the Environmental Report Tracking System (ERTS), used by various programs within the Washington Department of Ecology (DEC) to track incidents and activities. This list is made available by the Washington Department of Ecology (DEC).	

SITE DETAIL

Map Key	Direction	Distance	Elevation	Source
27	SSE	0.mi / 0.ft	207.05ft	FINDS/FRS

COMPANY 360 AUTO RECYCLING

ADDRESS 2017 N MACHIAS RD
LAKE STEVENS WA 98258

Registry ID
110066990162

Registry ID:	110066990162
FIPS Code:	00061
HUC Code:	17110011
Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	
Create Date:	27-NOV-15
Update Date:	
Interest Types:	ENFORCEMENT/COMPLIANCE ACTIVITY, STATE MASTER, UNSPECIFIED UNIVERSE
SIC Codes:	
SIC Code	

Descriptions:	
NAICS Codes:	423930
NAICS Code Descriptions:	RECYCLABLE MATERIAL MERCHANT WHOLESALERS.
Conveyor:	FRS-GEOCODE
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	02
Census Block Code:	530610526062008
EPA Region Code:	10
County Name:	SNOHOMISH
US/Mexico Border Ind:	
Latitude:	48.015603
Longitude:	-122.05168
Reference Point:	ENTRANCE POINT OF A FACILITY OR STATION
Coord Collection Method:	ADDRESS MATCHING-HOUSE NUMBER
Accuracy	50

Value:
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110066990162
Program Acronyms:
ICIS:3601075070, RCRAINFO:WAH000056780, WA-FSIS:4254

SOURCE NAME Facility Registry Service/Facility Index FINDS/FRS

SOURCE DESCRIPTION The Facility Registry Service (FRS) is a centrally managed database that identifies facilities, sites, or places subject to environmental regulations or of environmental interest. FRS creates high-quality, accurate, and authoritative facility identification records through rigorous verification and management procedures that incorporate information from program national systems, state master facility records, and data collected from EPA's Central Data Exchange registrations and data management personnel. This list is made available by the Environmental Protection Agency (US EPA).

SITE DETAIL

Map Key	Direction	Distance	Elevation	Source
27	SSE	0.mi / 0.ft	207.05ft	ALL SITES

COMPANY 360 Auto Recycling
ADDRESS 2017 N MACHIAS RD
LAKE STEVENS WA 98258

Facility/Site ID: 4254
Source File: Washington State Department of Ecology Facilties - Sites Interactions; Washington State Department of Ecology Facilties - Sites

Facility/Site Interaction

Program ID:
Facility Alternate: 360 Auto Recycling
Interaction ID: 115672
Interaction Status: A
Interac Status Desc: Active

Interaction Type:	RSVP
Interaction Desc:	Revised Site Visit Program
Interact Start Dt:	07-Oct-2015
Interact End Dt:	
Ecology Program:	HAZWASTE
Program Name Desc:	Hazardous Waste & Toxics Reduction Program
Prog Database Name:	RSVP
Database Name Desc:	Revised Site Visit Program

Program ID:	WAH000056780
Facility Alternate:	360 Auto Recycling
Interaction ID:	131201
Interaction Status:	I
Interac Status Desc:	Inactive
Interaction Type:	HWG
Interaction Desc:	Hazardous Waste Generator
Interact Start Dt:	02-May-2019
Interact End Dt:	02-May-2019
Ecology Program:	HAZWASTE
Program Name Desc:	Hazardous Waste & Toxics Reduction Program
Prog Database Name:	TURBOWASTE
Database Name Desc:	Hazardous Waste Inf Mgt System

Facility Location Detail

Objectid:	4101
GIS Calc Lat Decimal Nr:	48.0157
GIS Calc Long Decimal Nr:	-122.05169
Loc Verified Cd:	

SOURCE NAME Facility/Site Identification System ALL SITES

SOURCE DESCRIPTION	The Facility/Site Identification System made available by the Department of Ecology (DEC) provides a central repository of key information for each facility/site of interest to DEC. The DEC has defined a facility/site as an operation at a fixed location that is of interest to the agency because it has an active or potential impact upon the environment.

SITE DETAIL

Map Key	Direction	Distance	Elevation	Source
27	SSE	0.mi / 0.ft	207.05ft	SPILLS

COMPANY

ADDRESS 2017 N MACHIAS RD
LAKE STEVENS WA

Incident ID | Incident Date

661779 |

Incident ID:	661779	Location:	
Incident Date:		Address:	2017 N MACHIAS RD
Latitude:		City:	LAKE STEVENS
Longitude:		County:	SNOHOMISH

Spill Information

Incident Date: 12/28/2015
Latitude: NULL
Longitude: NULL

Spill Information

Incident Date: 12/28/2015
Latitude: NULL
Longitude: NULL

Spill Information

Incident Date: 12/28/2015
Latitude: NULL
Longitude: NULL

Spill Information

Incident Date: 12/28/2015
Latitude: NULL
Longitude: NULL

Spill Information

Incident Date: 12/28/2015
Latitude: NULL
Longitude: NULL

Spill Information

Incident Date: 12/28/2015
Latitude: NULL
Longitude: NULL

Spill Information

Incident Date: 12/28/2015
Latitude: NULL
Longitude: NULL

Spill Details Historical

Material:	PETROLEUM - GASOLINE	Source:	NULL
Qty:	NULL	Sheen Only:	0
Medium:	SOIL	Waterway:	NULL
Impact:	SOIL CONTAMINATION	Prp Business Name:	360 AUTO RECYCLING
Cause:	NULL	Prp First Name:	NULL
Activity:	OTHER	Prp Last Name:	NULL

Spill Details Historical

Material:	PETROLEUM - GASOLINE	Source:	NULL
Qty:	NULL	Sheen Only:	0
Medium:	SOIL	Waterway:	NULL
Impact:	SOIL CONTAMINATION	Prp Business Name:	360 AUTO RECYCLING
Cause:	NULL	Prp First Name:	NULL
Activity:	OTHER	Prp Last Name:	NULL

Spill Details Historical

Material:	PETROLEUM - GASOLINE	Source:	NULL
Qty:	NULL	Sheen Only:	0
Medium:	SOIL	Waterway:	NULL
Impact:	SOIL CONTAMINATION	Prp Business Name:	360 AUTO RECYCLING
Cause:	NULL	Prp First Name:	NULL
Activity:	OTHER	Prp Last Name:	NULL

Spill Details Historical

Material:	PETROLEUM - GASOLINE	Source:	NULL
Qty:	NULL	Sheen Only:	0
Medium:	SOIL	Waterway:	NULL
Impact:	SOIL CONTAMINATION	Prp Business Name:	360 AUTO RECYCLING
Cause:	NULL	Prp First Name:	NULL
Activity:	OTHER	Prp Last Name:	NULL

Spill Details Historical

Material:	PETROLEUM - GASOLINE	Source:	NULL
Qty:	NULL	Sheen Only:	0
Medium:	SOIL	Waterway:	NULL
Impact:	SOIL CONTAMINATION	Prp Business Name:	360 AUTO RECYCLING
Cause:	NULL	Prp First Name:	NULL
Activity:	OTHER	Prp Last Name:	NULL

Spill Details Historical

Material:	PETROLEUM - GASOLINE	Source:	NULL
Qty:	NULL	Sheen Only:	0
Medium:	SOIL	Waterway:	NULL
Impact:	SOIL CONTAMINATION	Prp Business Name:	360 AUTO RECYCLING
Cause:	NULL	Prp First Name:	NULL
Activity:	OTHER	Prp Last Name:	NULL

Spill Details Historical

Material:	PETROLEUM - GASOLINE	Source:	NULL

Qty:	NULL	Sheen Only:	0
Medium:	SOIL	Waterway:	NULL
Impact:	SOIL CONTAMINATION	Prp Business Name:	360 AUTO RECYCLING
Cause:	NULL	Prp First Name:	NULL
Activity:	OTHER	Prp Last Name:	NULL

SOURCE NAME	Spills Incidents Sites	SPILLS
SOURCE DESCRIPTION	List of spills and/or releases reported to the Washington Department of Ecology (DEC).	

SITE DETAIL

Map Key	Direction	Distance	Elevation	Source
27	SSE	0.mi / 0.ft	207.05ft	SPILLS

COMPANY 360 AUTO RECYCLING
ADDRESS 2017 N MACHIAS RD
LAKE STEVENS WA

Incident ID | Incident Date
86123 | 12/28/2015

Incident ID:	86123	Location:	360 AUTO RECYCLING
Incident Date:	12/28/2015	Address:	2017 N MACHIAS RD
Latitude:	48.01575	City:	LAKE STEVENS
Longitude:	-122.051694	County:	SNOHOMISH

SOURCE NAME	Spills Incidents Sites	SPILLS
SOURCE DESCRIPTION	List of spills and/or releases reported to the Washington Department of Ecology (DEC).	

SITE DETAIL

Map Key	Direction	Distance	Elevation	Source
27	SSE	0.mi / 0.ft	207.05ft	ICIS

COMPANY 360 AUTO RECYCLING
ADDRESS 2017 N MACHIAS RD
LAKE STEVENS WA 98258

Registry ID

110066990162

EPA Region:		Federal Facility ID:	
Registry ID:	110066990162	Tribal Land Code:	
Pgm Sys ID:	3601075070	County:	SNOHOMISH
Pgm Sys Acrnm:	ICIS	Latitude 83:	48.015603
Permit Type:		Longitude 83:	-122.05168

Details

Interest Type:	ENFORCEMENT/COMPLIANCE ACTIVITY	FIPS Code:	00061
Pgm Report URL:	no data yet	Public Ind:	Y
Active Status:		Accuracy Value:	50
HUC8 Code:	17110011	Ref Point Desc:	ENTRANCE POINT OF A FACILITY OR STATION
Collect Mth Desc:	ADDRESS MATCHING-HOUSE NUMBER		
Fac URL:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110066990162		
Program URL:			
Federal Agency			

Name:

HUC 12:

Federal Land Ind:

Fed Facility Code: N

SOURCE NAME	Integrated Compliance Information System (ICIS)	ICIS
SOURCE DESCRIPTION	The Integrated Compliance Information System (ICIS) is a system that provides information for the Federal Enforcement and Compliance (FE&C) and the National Pollutant Discharge Elimination System (NPDES) programs. The FE&C component supports the Environmental Protection Agency's (EPA) Civil Enforcement and Compliance program activities. These activities include Compliance Assistance, Compliance Monitoring and Enforcement. The NPDES program supports tracking of NPDES permits, limits, discharge monitoring data and other program reports.	

SITE DETAIL

Map Key	Direction	Distance	Elevation	Source
27	SSE	0.mi / 0.ft	207.05ft	ERTS

COMPANY 360 AUTO RECYCLING

ADDRESS 2017 N MACHIAS RD
LAKE STEVENS WA 98528

Incident ID:	661779	Latitude:
Incident Date:	2015-12-28	Longitude:
County:	SNOHOMISH	
Location:	360 AUTO RECYCLING	

Initial Report Details

Initial Report Substance Name:	Gasoline
Initial Report Subst Catego:	Oil
Initial Report Subst Quanti:	
Initial Report Substance Unit:	U.S. gallons

Initial Report Medium Name: Soil
Initial Report Medium Category: Ground
Initial Report Cause Category:
Initial Report Cause Name:
Initial Report Source Name:
Initial Report Source Category:
Initial Report Activity Name: Other
Initial Report Comment Desc: REPORT RECEIVED VIA EPA REGION 10 gas spilling

Follow up Details

ERTS Follow up No: 149743
Follow up Substance Name: Gasoline
Follow up Substance Quantity:
Follow up Subst Unit of Meas: U.S. gallons
Follow up Cause Name:
Follow up Medium Name: Soil
Follow up Source Nname:
Follow up Activity Name:

Follow up Details

ERTS Follow up No: 149482
Follow up Substance Name: Gasoline
Follow up Substance Quantity:
Follow up Subst Unit of Meas: U.S. gallons
Follow up Cause Name:
Follow up Medium Name: Soil
Follow up Source Nname:
Follow up Activity Name:

Follow up Details

ERTS Follow up No: 149656
Follow up Substance Name: Gasoline
Follow up Substance Quantity:
Follow up Subst Unit of Meas: U.S. gallons
Follow up Cause Name:

Follow up Medium Name: Soil
Follow up Source Nname:
Follow up Activity Name:

Follow up Details

ERTS Follow up No: 149541
Follow up Substance Name: Gasoline
Follow up Substance Quantity:
Follow up Subst Unit of Meas: U.S. gallons
Follow up Cause Name:
Follow up Medium Name: Soil
Follow up Source Nname:
Follow up Activity Name:

Potential Details

Pot Resp Party First Name:
Pot Resp Prty Last Name:
Potentially Resp Party Org: 360 AUTO RECYCLING

Follow up Comments

Follow up Comment:
ERTS Number 661779 - Requested additional referral to HWTR. Found RSVP interaction in Facility Site (FSID 4254). Received voicemail and email from Mindy Collins, BFO HWTR. She and Anne Alfred plan to conduct a joint visit. I requested an update after the visit (with photos, if possible). Mindy Collins visited site and observed no evidence of contamination. See her writeup for details. NFA TCP. TCP (NFA) File "360 Auto Recycling". NFA determination approved by Louise Bardy 6/13/16. Musa routed file to Central Files on 6/14/16.

Follow up Comment:
ERTS Number 661779 - Historic Investigator Contact Information - FirstName: DONNA MiddleName: LastName: MUSA TCP OrganizationName: TOXICS CLEANUP WorkLocation: NWRO

Follow up Comment:
ERTS Number 661779 - From: Takayesu, Lori (PDS) [mailto:Lori.Takayesu@co.snohomish.wa.us] Sent: Monday, December 28, 2015 11:00 AM To: Crotty, Colleen (ECY) Cc: Cline, David (ECY) ; Musa, Donna K. (ECY) ; Lyon, Stephanie

Subject: RE: You've got ERTS! 661779 Colleen: Code Enforcement has an open case for 2107 N. Machias Rd. (see Assessor's information below); I believe this is the property in question, though the complainant indicated 2017 N. Machias Rd. Code Enforcement's Case # is: 15-112401: MCR North Yard LLC. Please note, our investigation is limited to the Building w/out Permit violation and for Certificate of Occupancy violations. The Code Enforcement officer assigned to the case is Stephanie Lyon. PH: 425-388-3311 (x2657) Email: Stephanie.Lyon@snoco.org. Thank you, Lori Lori Takayesu Code Enforcement Coordinator Planning and Development Services Snohomish County 3000 Rockefeller Ave, M/S #604 Everett, WA 98201 425-388-3311 ext. 2167 lori.takayesu@snoco.org EMAIL WITH CASE INFORMATION TABLE LOCATED: X:\NWRO ERTS\ERTS Incident Additional Info\2015\661779 CONFIDENTIAL

Follow up Comment:

ERTS Number 661779 - Historic Investigator Contact Information - FirstName: Lori Takayes MiddleName: LastName: SNOH CO CODE ENFORCEMENT OrganizationName: SNOHOMISH COUNTY WorkLocation: CODE ENFORCEMENT COORDINATOR

Follow up Comment:

ERTS Number 661779 - Historic Referral Contact Information - ReferralDate: 2015-12-28 FirstName: DAVID MiddleName: LastName: CLINE Email: dcli461@ecy.wa.gov;4257363468@OnPage.com PhoneNumber: (425) 649-7141 OrganizationName: SPILLS, PREVENTION, PREPAREDNESS AND RESPONSE WorkLocation: NWRO

Follow up Comment:

ERTS Number 661779 - Historic Referral Contact Information - ReferralDate: 2015-12-28 FirstName: DONNA MiddleName: K LastName: MUSA TCP Email: DMUS461@ECY.WA.GOV PhoneNumber: (425) 649-7136 OrganizationName: TOXICS CLEANUP WorkLocation: NWRO

Follow up Comment:

ERTS Number 661779 - Historic Referral Contact Information - ReferralDate: 2015-12-28 FirstName: Lori Takayes MiddleName: LastName: SNOH CO CODE ENFORCEMENT Email: lori.takayesu@snoco.org PhoneNumber: (425) 388-3311 OrganizationName: SNOHOMISH COUNTY WorkLocation: CODE ENFORCEMENT COORDINATOR

Follow up Comment:

ERTS Number 661779 - Historic Referral Contact Information - ReferralDate: 2015-12-30 FirstName: ANNE MiddleName: LastName: ALFRED Email: aalfred@shd.snohomish.wa.gov PhoneNumber: (425) 339-8789 OrganizationName: SNOHOMISH HEALTH DISTRICT WorkLocation: SNOHOMISH COUNTY NWRO

Follow up Comment:

ERTS Number 661779 - Historic Referral Contact Information - ReferralDate: 2015-12-30 FirstName: Mindy MiddleName: LastName: Collins Email: minc461@ecy.wa.gov PhoneNumber: (360) 594-6411 OrganizationName: HAZARDOUS WASTE AND TOXICS REDUCTION WorkLocation: NWRO

Follow up Comment:

ERTS Number 661779 - Historic Referral Contact Information - ReferralDate: 2015-12-30 FirstName: TRACIE MiddleName: LastName: WALTERS Email: EMAIL NW STRM H20 PhoneNumber: (425) 649-4484 OrganizationName: WATER QUALITY WorkLocation: NWRO

Follow up Comment:

ERTS Number 661779 - Phone conversation with Snohomish Health District. Site address is incorrect. Should be 2107. Property owner also owns contruction company and trucking business. This particular business was a permitted solid waste handling facility (MRF) but then became exempt because they started to receive only source separated metals. Last summer, the owner said they were no longer recycling and were using the site for parking of vehicles associated with the trucking business. SHD does not wish to go since they are not permitted. HW and WQ will go without SHD. Can be difficult. Call ahead. Site visit January 26, 2016. No vehicle crushing. Processing pad is covered. Summarizied observations in email to Mr. McAuliffe, 2/3/2016 Note: no evidence of leaking vehicles, some leakage of used oil within conex trailer (absorbent kitty litter on floor), info about bmps sent to Mr. McAuliffe.

Follow up Comment:

ERTS Number 661779 - From: Anne Alfred [mailto:aalfred@snohd.org] Sent: Wednesday, January 06, 2016 10:04 AM To: Collins, Mindy (ECY); Musa, Donna K. (ECY) Cc: Pete Jorgenson Subject: RE: ERTS 661779 Hey Mindy; This is a site that we have had under permit exemption until recently, as a material recovery facility. It is owned by person who has trucking, material recovery facilities, and is a medium big player in construction and other industries here in Snohomish. The address is incorrect, as Lori from SnoCode enforcement said, it is 2107 rather than 2017. I think you should continue with your site visit with Tracie Walters. I inspect the other facilities owned by this person and I think we might work it internally to start. I will give you a call….

Follow up Comment:

ERTS Number 661779 - Historic Investigator Contact Information - FirstName: ANNE MiddleName: LastName: ALFRED OrganizationName: SNOHOMISH HEALTH DISTRICT WorkLocation: SNOHOMISH COUNTY NWRO

Follow up Comment:

ERTS Number 661779 - Historic Investigator Contact Information - FirstName: Mindy MiddleName: LastName: Collins OrganizationName: HAZARDOUS WASTE AND TOXICS REDUCTION WorkLocation: NWRO

SOURCE NAME	Environmental Report Tracking System (ERTS)	ERTS
SOURCE DESCRIPTION	A list of incidents from the Environmental Report Tracking System (ERTS), used by various programs within the Washington Department of Ecology (DEC) to track incidents and activities. This list is made available by the Washington Department of Ecology (DEC).	

SITE DETAIL

Map Key	Direction	Distance	Elevation	Source
27	SSE	0.mi / 0.ft	207.05ft	FINDS/FRS

COMPANY 360 AUTO RECYCLING

ADDRESS 2017 N MACHIAS RD
LAKE STEVENS WA 98258

Registry ID
110066990162

Registry ID:	110066990162
FIPS Code:	00061
HUC Code:	17110011
Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	
Create Date:	27-NOV-15
Update Date:	
Interest Types:	ENFORCEMENT/COMPLIANCE ACTIVITY, STATE MASTER, UNSPECIFIED UNIVERSE
SIC Codes:	
SIC Code	

Descriptions:	
NAICS Codes:	423930
NAICS Code Descriptions:	RECYCLABLE MATERIAL MERCHANT WHOLESALERS.
Conveyor:	FRS-GEOCODE
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	02
Census Block Code:	530610526062008
EPA Region Code:	10
County Name:	SNOHOMISH
US/Mexico Border Ind:	
Latitude:	48.015603
Longitude:	-122.05168
Reference Point:	ENTRANCE POINT OF A FACILITY OR STATION
Coord Collection Method:	ADDRESS MATCHING-HOUSE NUMBER
Accuracy	50

Value:
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110066990162
Program Acronyms:
ICIS:3601075070, RCRAINFO:WAH000056780, WA-FSIS:4254

SOURCE NAME Facility Registry Service/Facility Index FINDS/FRS

SOURCE DESCRIPTION The Facility Registry Service (FRS) is a centrally managed database that identifies facilities, sites, or places subject to environmental regulations or of environmental interest. FRS creates high-quality, accurate, and authoritative facility identification records through rigorous verification and management procedures that incorporate information from program national systems, state master facility records, and data collected from EPA's Central Data Exchange registrations and data management personnel. This list is made available by the Environmental Protection Agency (US EPA).

SITE DETAIL

Map Key	Direction	Distance	Elevation	Source
27	SSE	0.mi / 0.ft	207.05ft	ALL SITES

COMPANY 360 Auto Recycling
ADDRESS 2017 N MACHIAS RD
LAKE STEVENS WA 98258

Facility/Site ID: 4254
Source File: Washington State Department of Ecology Facilties - Sites Interactions; Washington State Department of Ecology Facilties - Sites

Facility/Site Interaction

Program ID:
Facility Alternate: 360 Auto Recycling
Interaction ID: 115672
Interaction Status: A
Interac Status Desc: Active

Interaction Type:	RSVP
Interaction Desc:	Revised Site Visit Program
Interact Start Dt:	07-Oct-2015
Interact End Dt:	
Ecology Program:	HAZWASTE
Program Name Desc:	Hazardous Waste & Toxics Reduction Program
Prog Database Name:	RSVP
Database Name Desc:	Revised Site Visit Program

Program ID:	WAH000056780
Facility Alternate:	360 Auto Recycling
Interaction ID:	131201
Interaction Status:	I
Interac Status Desc:	Inactive
Interaction Type:	HWG
Interaction Desc:	Hazardous Waste Generator
Interact Start Dt:	02-May-2019
Interact End Dt:	02-May-2019
Ecology Program:	HAZWASTE
Program Name Desc:	Hazardous Waste & Toxics Reduction Program
Prog Database Name:	TURBOWASTE
Database Name Desc:	Hazardous Waste Inf Mgt System

Facility Location Detail

Objectid:	4101
GIS Calc Lat Decimal Nr:	48.0157
GIS Calc Long Decimal Nr:	-122.05169
Loc Verified Cd:	

SOURCE NAME Facility/Site Identification System ALL SITES

SOURCE DESCRIPTION	The Facility/Site Identification System made available by the Department of Ecology (DEC) provides a central repository of key information for each facility/site of interest to DEC. The DEC has defined a facility/site as an operation at a fixed location that is of interest to the agency because it has an active or potential impact upon the environment.

Report Content

1

Incident Categories:	Oil Spill	**Resp Party Name:**	Unknown
Source Type Desc:	Facility	**Response Person:**	Andy Quast
Source Description:	Commercial/Industrial Facility	**Response Act Desc:**	FIELD RESPONSE - INVESTIGATION
Material Desc:	SHEEN	**Vessel Facility Name:**	
Medium Desc:	Infiltration Trench		
Activity Description:	ROUTINE/NORMAL OPERATIONS		
Cause Type Desc:	EXTERNAL CONDITIONS		
Cause Description:	RAIN		
Impacts:	POTENTIAL POLLUTION ONLY-NO RELEASE		
Case Name:	Little Pilchuck Creek Sheen Report 09-25-2019		

Narrative Description:

Summary: A citizen reported that an auto parts junkyard had spilled fluids to the back area of the junkyard near Little Pilchuck Creek. They reported it looked like anti-freeze and oil and that they had noticed a sheen in Little Pilchuck Creek a few days prior. ECY Quast and Snohomish County Inspector Wahl investigated the site with Lee, the environmental/operations manager. The puddles in question were not the result of a spill. The stormwater system in place was having the filters worked on when a large rain event occurred and some stormwater was pooled in the infiltration trenches along the back fence. There was no evidence of the water, which appeared gray from gravel and had a bio-sheen on it, was flowing from the trenches. The company is waiting on permits and directions from the county to resituate the grounds to comply with setbacks from the creek. The stormwater system and operations taking place all appeared to be functioning as designed with the exception of the filters in the stormwater tank. The company was very helpful in the investigation and showed the inspectors everything they wanted to see. See attached pictures. No further action by spills response. Follow-up likely to occur by ECY WQ Stormwater.

DEPARTMENT OF ECOLOGY
State of Washington

Cleanup and Tank Search

Menu

Furbys Truck Repair

Lake Stevens, Snohomish County

Facility Site ID:

7470655

Cleanup Site ID:

2187

Site Status

Awaiting Cleanup

More Information

This site has confirmed or suspected contamination that could potentially harm people and the environment. It is in the state cleanup process under the Model Toxics Control Act.

See the Site Details report at left or the documents below to learn more about this site.

Ecology works to clean up contaminated properties throughout the state. Cleanups are construction projects that remove, treat, or contain potentially harmful substances.

Documents 0

Places to see print documents

No documents found.

There may be more documents related to this site. To obtain documents not available electronically, you will need to make a public records request.

Places to see print documents

Northwest Regional Office
15700 Dayton Ave N
Shoreline, 98133
206-594-0016
Please schedule an appointment to view print documents at this location.

Contaminants 4

Contaminant Type	Soil	Groundwater	Surface Water	Air	Sediment	Bedrock
Metals - Metals Priority Pollutants	S	S				

Top

Contaminant Type	Soil	Groundwater	Surface Water	Air	Sediment	Bedrock
Metals - Metals - Other	S	S				
Non-Halogenated Organics - Petroleum Products-Unspecified	C	S				
Non-Halogenated Organics - Polycyclic Aromatic Hydrocarbons	S					

S Suspected

C Confirmed Above Cleanup Levels

B Below Cleanup Levels

RA Remediated-Above

RB Remediated-Below

R Remediated

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Version: 1.0.8221.24663 (20220705.1)

This contaminant list was based on our best information at the time it was entered. It may not reflect current conditions at the site.

Top

SITE DETAIL

Map Key	Direction	Distance	Elevation	Source
28	SSE	0.mi / 0.ft	201.8ft	ERTS

COMPANY

ADDRESS 1901 N machias rd
LAKE STEVENS WA

Incident ID:	553355	Latitude:
Incident Date:		Longitude:
County:	SNOHOMISH	
Location:		

Initial Report Details

Initial Report Substance Name:	Used oil
Initial Report Subst Catego:	Oil
Initial Report Subst Quanti:	
Initial Report Substance Unit:	
Initial Report Medium Name:	Soil
Initial Report Medium Category:	Ground
Initial Report Cause Category:	Human error
Initial Report Cause Name:	Dumping
Initial Report Source Name:	Commercial/Industrial facility
Initial Report Source Category:	Facility
Initial Report Activity Name:	Dumping
Initial Report Comment Desc:	this guy has been dumping oil`s and fuels on this

Follow up Details

ERTS Follow up No:	84465
Follow up Substance Name:	Used oil
Follow up Substance Quantity:	
Follow up Subst Unit of Meas:	
Follow up Cause Name:	Dumping
Follow up Medium Name:	Soil
Follow up Source Nname:	Commercial/Industrial facility
Follow up Activity Name:	Dumping

Follow up Details

ERTS Follow up No:	82985
Follow up Substance Name:	Used oil
Follow up Substance Quantity:	
Follow up Subst Unit of Meas:	
Follow up Cause Name:	Dumping
Follow up Medium Name:	Soil
Follow up Source Nname:	Commercial/Industrial facility
Follow up Activity Name:	Dumping

Follow up Details

ERTS Follow up No:	70775
Follow up Substance Name:	Used oil
Follow up Substance Quantity:	
Follow up Subst Unit of Meas:	
Follow up Cause Name:	Dumping
Follow up Medium Name:	Soil
Follow up Source Nname:	Commercial/Industrial facility
Follow up Activity Name:	Dumping

Potential Details

Pot Resp Party First Name:	PAUL
Pot Resp Prty Last Name:	SAAR
Potentially Resp Party Org:	Furby`s Truck Repair

Follow up Comments

Follow up Comment:
ERTS Number 553355 - REFERRING TO SNOH HEALTH DISTRICT FOR INITIAL INVESTIGATION. 8/17/07 RECEIVED II FIELD REPORT FROM GEOFFREY CROFOOT.

Follow up Comment:
ERTS Number 553355 - Historic Investigator Contact Information - FirstName: DONNA MiddleName: K LastName: MUSA OrganizationName: TOXICS CLEANUP WorkLocation: NWRO

Follow up Comment:

ERTS Number 553355 - Historic Referral Contact Information - ReferralDate: 2006-02-10 FirstName: Gary Hanada MiddleName: LastName: SNOH HEALTH DIST - ALL ERTS EXCEPT DRUG LAB ISSUES Email: ghanada@shd.snohomish.wa.gov PhoneNumber: (425) 339-5250 OrganizationName: SNOHOMISH COUNTY WorkLocation: ENVIRONMENTAL HEALTH

Follow up Comment:

ERTS Number 553355 - Historic Referral Contact Information - ReferralDate: 2006-02-10 FirstName: Stephanie Lyon MiddleName: LastName: SNOH CO CODE ENFORCEMENT Email: stephanie.lyon@co.snohomish.wa.us PhoneNumber: (425) 388-3311 OrganizationName: SNOHOMISH COUNTY WorkLocation: CODE ENFORCEMENT COORDINATOR

Follow up Comment:

ERTS Number 553355 - Historic Referral Contact Information - ReferralDate: 2007-08-27 FirstName: GRANT MiddleName: M LastName: YANG Email: gyan461@ecy.wa.gov PhoneNumber: (425) 649-7126 OrganizationName: TOXICS CLEANUP WorkLocation: NWRO

Follow up Comment:

ERTS Number 553355 - Comments: Since the original site visit, the health district has attempted to work with the property owner and resident Mr. Cassidy (owner of Cassidy Topsoils) to address the superficial staining issues. As photos indicate, staining exists at the site. Contamination appeared to be from heavy oils released due to poor housekeeping at the truck/auto repair facility. The Health District received assurances from the resident that He would address the contamination by digging it out and hauling it to Rinker. As of 8/13/2007, the clean up has not happened and Cassidy has vacated the property. Additionally, aerial photography of the site in 2003, shows a junk yard to the east of the Furby site. This was not noted at the time of inspection. Description of observations: Observed obvious soil staining on 2/21/2007. Observed poor house-keeping on the western portion of the property. Noted that automotive activity appears to have been located west of the garage shop area and north of the house located at 1901 N. Machias. Sent a letter regarding the contamination at the site. The owner of Cassidy topsoils noted that he would use his topsoil equipment to scrape up the contamination and disposed of it. The SHD was waiting for this to occur. Description of past practices likely to be responsible for contamination: Spill and poor housekeeping of automotive related waste. General Comments: The site residents and owner have had several opportunities to address issues at the site during the 2006 and 2007. However, contamination remains at the site. Additionally, automotive scrapping activities on the north eastern portion of the property are a possible source of contamination. Further investigations should evaluate this area. See Map for the auto scrapping location. Recommend SHA.

Follow up Comment:

ERTS Number 553355 - Historic Investigator Contact Information - FirstName: GEOFF

MiddleName: LastName: CROFOOT OrganizationName: SNOHOMISH HEALTH DISTRICT WorkLocation: SNOHOMISH HEALTH DISTRICT

Follow up Comment:

ERTS Number 553355 - ECOLOGY CONCURS WITH THE COUNTY HEALTH DISTRICT`S INSPECTOR TO LIST THE SITE DUE TO CONFIRMED SOIL COMTAMINATION OF METALS AND PETROLEUM, SUSPECTED CONTAMINATION OF PAHs, AND SUSPECTED CONTAMINATION FOR METALS AND PETROLEUM IN GROUNDWATER.

Follow up Comment:

ERTS Number 553355 - Historic Investigator Contact Information - FirstName: GRANT MiddleName: LastName: YANG OrganizationName: TOXICS CLEANUP WorkLocation: NWRO

SOURCE NAME	Environmental Report Tracking System (ERTS)	ERTS
SOURCE DESCRIPTION	A list of incidents from the Environmental Report Tracking System (ERTS), used by various programs within the Washington Department of Ecology (DEC) to track incidents and activities. This list is made available by the Washington Department of Ecology (DEC).	

SITE DETAIL

Map Key	Direction	Distance	Elevation	Source
28	SSE	0.mi / 0.ft	201.8ft	ICR

COMPANY FURBYS TRUCK REPAIR

ADDRESS 1901 N MACHIAS RD
LAKE STEVENS WA 98258

Cleanup Site ID:	2187	WRIA ID:	7
Facility Site ID:	7470655	Is NFA Site:	
Site Status:	Awaiting Cleanup	Responsible Unit:	Northwest
Statute:	MTCA	Latitude:	47.909778000000003
Rank:		Longitude:	-122.089167
Rank Description:		Legislative District:	44
Has Env Covenant:		Congr District:	1
Is Brownfiled Site:		County Name:	Snohomish

Is PSI Site:

Cleanup Activities

Related ID:		Start Date:	2006-02-21
VCP Prj No:		End Date:	2007-08-17
Activity Name:	Initial Investigation / Federal Preliminary Assessment	Legal Mechanism:	
Activity Status:	Completed	Performed by:	Local Government
County Name:	Snohomish	Project Manager:	Yang, Grant
Applies to:	CleanupSite		
Applies to Description:			

Related ID:		Start Date:	
VCP Prj No:		End Date:	2006-02-10
Activity Name:	Site Discovery/Release Report Received	Legal Mechanism:	
Activity Status:		Performed by:	
County Name:	Snohomish	Project Manager:	Musa, Donna
Applies to:	CleanupSite		
Applies to Description:			

Related ID:		Start Date:	
VCP Prj No:		End Date:	2007-11-02
Activity Name:	Early Notice Letter(s)	Legal Mechanism:	
Activity Status:		Performed by:	
County Name:	Snohomish	Project Manager:	Yang, Grant
Applies to:	CleanupSite		
Applies to Description:			

Media Contaminants

Contaminant	Petroleum Products-Unspecified	Sediment:	

Type:			
Groundwater:	S	Sediment Desc.:	
Groundwater Desc.:	Suspected	Air:	
Surface Water:		Air Desc.:	
Surfacewater Desc.:		Bedrock:	
Soil:	C	Bedrock Desc.:	
Soil Desc.:	Confirmed Above Cleanup Level	County Name:	Snohomish

Contaminant Type:	Metals - Other	Sediment:	
Groundwater:	S	Sediment Desc.:	
Groundwater Desc.:	Suspected	Air:	
Surface Water:		Air Desc.:	
Surfacewater Desc.:		Bedrock:	
Soil:	S	Bedrock Desc.:	
Soil Desc.:	Suspected	County Name:	Snohomish

Contaminant Type:	Metals Priority Pollutants	Sediment:	
Groundwater:	S	Sediment Desc.:	
Groundwater Desc.:	Suspected	Air:	
Surface Water:		Air Desc.:	
Surfacewater Desc.:		Bedrock:	
Soil:	S	Bedrock Desc.:	
Soil Desc.:	Suspected	County Name:	Snohomish

Contaminant Type:	Polynuclear Aromatic Hydrocarbons	Sediment:	
Groundwater:		Sediment Desc.:	
Groundwater Desc.:		Air:	
Surface Water:		Air Desc.:	
Surfacewater Desc.:		Bedrock:	

Soil:	S	Bedrock Desc.:	
Soil Desc.:	Suspected	County Name:	Snohomish

SOURCE NAME	Independent Cleanup Reports ICR
SOURCE DESCRIPTION	List of facilities in remedial action reports received by the Washington Department of Ecology (DEC) from either the owner or operator of the site. These actions have been conducted without department oversight or approval and are not under an order or decree. Independent Cleanup is historical terminology for Voluntary Cleanup; this data is no longer updated, current records can be found in Voluntary Cleanup.

SITE DETAIL

Map Key	Direction	Distance	Elevation	Source
28	SSE	0.mi / 0.ft	201.8ft	ALL SITES

COMPANY FURBYS TRUCK REPAIR

ADDRESS 1901 N MACHIAS RD
LAKE STEVENS WA 98258

Facility/Site ID:	7470655
Source File:	Washington State Department of Ecology Facilties - Sites Interactions; Washington State Department of Ecology Facilties - Sites

Facility/Site Interaction

Program ID:	
Facility Alternate:	FURBYS TRUCK REPAIR
Interaction ID:	20789
Interaction Status:	A
Interac Status Desc:	Active
Interaction Type:	SCS
Interaction Desc:	State Cleanup Site
Interact Start Dt:	31-Oct-2007
Interact End Dt:	
Ecology Program:	TOXICS
Program Name Desc:	Toxics Cleanup Program
Prog Database Name:	ISIS

Database Name Desc:	Integrated Site Info System

Facility Location Detail

Objectid:	44658
GIS Calc Lat Decimal Nr:	47.909778
GIS Calc Long Decimal Nr:	-122.089167
Loc Verified Cd:	N

SOURCE NAME	Facility/Site Identification System	ALL SITES
SOURCE DESCRIPTION	The Facility/Site Identification System made available by the Department of Ecology (DEC) provides a central repository of key information for each facility/site of interest to DEC. The DEC has defined a facility/site as an operation at a fixed location that is of interest to the agency because it has an active or potential impact upon the environment.	

SITE DETAIL

Map Key	Direction	Distance	Elevation	Source
28	SSE	0.mi / 0.ft	201.8ft	CSCSL

COMPANY Furbys Truck Repair
ADDRESS 1901 N MACHIAS RD
LAKE STEVENS WA 98258

Fac Site ID:	7470655	Responsible Unit:	Northwest
Cleanup Site ID:	2187	Fac Site ID (OD):	7470655
Site Status:	Awaiting Cleanup	Cleanup SiteID(OD):	2187
Site Rank:		Site Rank (OD):	
Current VCP:		Has Env Coven (OD):	
Past VCP:		Respon Unit (OD):	Northwest
Has Inst Control:		County (OD):	Snohomish
County:	Snohomish	Region (OD):	Northwest
Region:	Northwest	Longitude (OD):	-122.089167
Latitude:	47.909778	Latitude (OD):	47.909778
Longitude:	-122.089167		
Site Name:	Furbys Truck Repair		

Address:	1901 N MACHIAS RD
City:	LAKE STEVENS
Zip Code:	98258
Site Status (OD):	Awaiting Cleanup
Site Name (OD):	FURBYS TRUCK REPAIR
Address (OD):	1901 N MACHIAS RD
City (OD):	LAKE STEVENS
Zipcode (OD):	98258
Location (OD):	"" (47.909778, -122.089167)
Alternate Site Names:	
Data Source(s):	Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal)

Contaminants Detail(s)

Contaminant Name:	Metals Priority Pollutants
Groundwater:	Suspected
Surfacewater:	
Soil:	Suspected
Sediment:	
Air:	
Bedrock:	

Contaminant Name:	Petroleum Products-Unspecified
Groundwater:	Suspected
Surfacewater:	
Soil:	Confirmed Above Cleanup Levels
Sediment:	
Air:	
Bedrock:	

Contaminant Name:	Polycyclic Aromatic Hydrocarbons
Groundwater:	
Surfacewater:	
Soil:	Suspected
Sediment:	
Air:	

Bedrock:

Contaminant Name: Metals - Other
Groundwater: Suspected
Surfacewater:
Soil: Suspected
Sediment:
Air:
Bedrock:

Open Data Portal - Media and Contaminants as of 2021-09-15

Contaminant: Petroleum Products-Unspecified
Contaminant Media: Groundwater
Contaminant Status: Suspected

Contaminant: Metals - Other
Contaminant Media: Soil
Contaminant Status: Suspected

Contaminant: Metals Priority Pollutants
Contaminant Media: Groundwater
Contaminant Status: Suspected

Contaminant: Petroleum Products-Unspecified
Contaminant Media: Soil
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Metals Priority Pollutants
Contaminant Media: Soil
Contaminant Status: Suspected

Contaminant: Metals - Other
Contaminant Media: Groundwater
Contaminant Status: Suspected

Contaminant: Polycyclic Aromatic Hydrocarbons
Contaminant Media: Soil

Contaminant Status: Suspected

SOURCE NAME	Confirmed and Suspected Contaminated Sites List	CSCSL
SOURCE DESCRIPTION	Confirmed & Suspected Contaminated Sites List made available by the Washington State Department of Ecology (DEC). This database is state equivalent CERCLIS.	

SITE DETAIL

Map Key	Direction	Distance	Elevation	Source
28	SSE	0.mi / 0.ft	201.8ft	FINDS/FRS

COMPANY FURBYS TRUCK REPAIR

ADDRESS 1901 N MACHIAS RD
LAKE STEVENS WA 98258

Registry ID

110036125001

Registry ID:	110036125001
FIPS Code:	53061
HUC Code:	17110011
Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	
Create Date:	18-JUN-08
Update Date:	26-DEC-08
Interest Types:	STATE MASTER
SIC Codes:	7539
SIC Code	AUTOMOTIVE REPAIR SHOPS, NOT ELSEWHERE CLASSIFIED

Descriptions:	
NAICS Codes:	008111
NAICS Code Descriptions:	
Conveyor:	FRS-GEOCODE
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	02
Census Block Code:	530610526062009
EPA Region Code:	10
County Name:	SNOHOMISH
US/Mexico Border Ind:	
Latitude:	48.01432
Longitude:	-122.05058
Reference Point:	CENTER OF A FACILITY OR STATION
Coord Collection Method:	ADDRESS MATCHING-HOUSE NUMBER
Accuracy	30

Value:	
Datum:	NAD83
Source:	
Facility Detail Rprt URL:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110036125001
Program Acronyms:	
WA-FSIS:7470655	

SOURCE NAME	Facility Registry Service/Facility Index	FINDS/FRS
SOURCE DESCRIPTION	The Facility Registry Service (FRS) is a centrally managed database that identifies facilities, sites, or places subject to environmental regulations or of environmental interest. FRS creates high-quality, accurate, and authoritative facility identification records through rigorous verification and management procedures that incorporate information from program national systems, state master facility records, and data collected from EPA's Central Data Exchange registrations and data management personnel. This list is made available by the Environmental Protection Agency (US EPA).	

SITE DETAIL

Map Key	Direction	Distance	Elevation	Source
28	SSE	0.mi / 0.ft	201.8ft	ERTS

COMPANY

ADDRESS 1901 N machias rd
LAKE STEVENS WA

Incident ID:	553355	Latitude:
Incident Date:		Longitude:
County:	SNOHOMISH	
Location:		

Initial Report Details

Initial Report Substance Name:	Used oil
Initial Report Subst Catego:	Oil
Initial Report Subst Quanti:	
Initial Report Substance Unit:	
Initial Report Medium Name:	Soil
Initial Report Medium Category:	Ground
Initial Report Cause Category:	Human error
Initial Report Cause Name:	Dumping
Initial Report Source Name:	Commercial/Industrial facility
Initial Report Source Category:	Facility
Initial Report Activity Name:	Dumping
Initial Report Comment Desc:	this guy has been dumping oil`s and fuels on this

Follow up Details

ERTS Follow up No:	84465
Follow up Substance Name:	Used oil
Follow up Substance Quantity:	
Follow up Subst Unit of Meas:	
Follow up Cause Name:	Dumping
Follow up Medium Name:	Soil
Follow up Source Nname:	Commercial/Industrial facility
Follow up Activity Name:	Dumping

Follow up Details

ERTS Follow up No:	82985
Follow up Substance Name:	Used oil
Follow up Substance Quantity:	
Follow up Subst Unit of Meas:	
Follow up Cause Name:	Dumping
Follow up Medium Name:	Soil
Follow up Source Nname:	Commercial/Industrial facility
Follow up Activity Name:	Dumping

Follow up Details

ERTS Follow up No:	70775
Follow up Substance Name:	Used oil
Follow up Substance Quantity:	
Follow up Subst Unit of Meas:	
Follow up Cause Name:	Dumping
Follow up Medium Name:	Soil
Follow up Source Nname:	Commercial/Industrial facility
Follow up Activity Name:	Dumping

Potential Details

Pot Resp Party First Name:	PAUL
Pot Resp Prty Last Name:	SAAR
Potentially Resp Party Org:	Furby`s Truck Repair

Follow up Comments

Follow up Comment:
ERTS Number 553355 - REFERRING TO SNOH HEALTH DISTRICT FOR INITIAL INVESTIGATION. 8/17/07 RECEIVED II FIELD REPORT FROM GEOFFREY CROFOOT.

Follow up Comment:
ERTS Number 553355 - Historic Investigator Contact Information - FirstName: DONNA MiddleName: K LastName: MUSA OrganizationName: TOXICS CLEANUP WorkLocation: NWRO

Follow up Comment:

ERTS Number 553355 - Historic Referral Contact Information - ReferralDate: 2006-02-10 FirstName: Gary Hanada MiddleName: LastName: SNOH HEALTH DIST - ALL ERTS EXCEPT DRUG LAB ISSUES Email: ghanada@shd.snohomish.wa.gov PhoneNumber: (425) 339-5250 OrganizationName: SNOHOMISH COUNTY WorkLocation: ENVIRONMENTAL HEALTH

Follow up Comment:

ERTS Number 553355 - Historic Referral Contact Information - ReferralDate: 2006-02-10 FirstName: Stephanie Lyon MiddleName: LastName: SNOH CO CODE ENFORCEMENT Email: stephanie.lyon@co.snohomish.wa.us PhoneNumber: (425) 388-3311 OrganizationName: SNOHOMISH COUNTY WorkLocation: CODE ENFORCEMENT COORDINATOR

Follow up Comment:

ERTS Number 553355 - Historic Referral Contact Information - ReferralDate: 2007-08-27 FirstName: GRANT MiddleName: M LastName: YANG Email: gyan461@ecy.wa.gov PhoneNumber: (425) 649-7126 OrganizationName: TOXICS CLEANUP WorkLocation: NWRO

Follow up Comment:

ERTS Number 553355 - Comments: Since the original site visit, the health district has attempted to work with the property owner and resident Mr. Cassidy (owner of Cassidy Topsoils) to address the superficial staining issues. As photos indicate, staining exists at the site. Contamination appeared to be from heavy oils released due to poor housekeeping at the truck/auto repair facility. The Health District received assurances from the resident that He would address the contamination by digging it out and hauling it to Rinker. As of 8/13/2007, the clean up has not happened and Cassidy has vacated the property. Additionally, aerial photography of the site in 2003, shows a junk yard to the east of the Furby site. This was not noted at the time of inspection. Description of observations: Observed obvious soil staining on 2/21/2007. Observed poor house-keeping on the western portion of the property. Noted that automotive activity appears to have been located west of the garage shop area and north of the house located at 1901 N. Machias. Sent a letter regarding the contamination at the site. The owner of Cassidy topsoils noted that he would use his topsoil equipment to scrape up the contamination and disposed of it. The SHD was waiting for this to occur. Description of past practices likely to be responsible for contamination: Spill and poor housekeeping of automotive related waste. General Comments: The site residents and owner have had several opportunities to address issues at the site during the 2006 and 2007. However, contamination remains at the site. Additionally, automotive scrapping activities on the north eastern portion of the property are a possible source of contamination. Further investigations should evaluate this area. See Map for the auto scrapping location. Recommend SHA.

Follow up Comment:

ERTS Number 553355 - Historic Investigator Contact Information - FirstName: GEOFF

MiddleName: LastName: CROFOOT OrganizationName: SNOHOMISH HEALTH DISTRICT WorkLocation: SNOHOMISH HEALTH DISTRICT

Follow up Comment:

ERTS Number 553355 - ECOLOGY CONCURS WITH THE COUNTY HEALTH DISTRICT`S INSPECTOR TO LIST THE SITE DUE TO CONFIRMED SOIL COMTAMINATION OF METALS AND PETROLEUM, SUSPECTED CONTAMINATION OF PAHs, AND SUSPECTED CONTAMINATION FOR METALS AND PETROLEUM IN GROUNDWATER.

Follow up Comment:

ERTS Number 553355 - Historic Investigator Contact Information - FirstName: GRANT MiddleName: LastName: YANG OrganizationName: TOXICS CLEANUP WorkLocation: NWRO

SOURCE NAME	Environmental Report Tracking System (ERTS)	ERTS
SOURCE DESCRIPTION	A list of incidents from the Environmental Report Tracking System (ERTS), used by various programs within the Washington Department of Ecology (DEC) to track incidents and activities. This list is made available by the Washington Department of Ecology (DEC).	

SITE DETAIL

Map Key	Direction	Distance	Elevation	Source
28	SSE	0.mi / 0.ft	201.8ft	ICR

COMPANY FURBYS TRUCK REPAIR

ADDRESS 1901 N MACHIAS RD
LAKE STEVENS WA 98258

Cleanup Site ID:	2187	WRIA ID:	7
Facility Site ID:	7470655	Is NFA Site:	
Site Status:	Awaiting Cleanup	Responsible Unit:	Northwest
Statute:	MTCA	Latitude:	47.909778000000003
Rank:		Longitude:	-122.089167
Rank Description:		Legislative District:	44
Has Env Covenant:		Congr District:	1
Is Brownfiled Site:		County Name:	Snohomish

Is PSI Site:

Cleanup Activities

Related ID:		Start Date:	2006-02-21
VCP Prj No:		End Date:	2007-08-17
Activity Name:	Initial Investigation / Federal Preliminary Assessment	Legal Mechanism:	
Activity Status:	Completed	Performed by:	Local Government
County Name:	Snohomish	Project Manager:	Yang, Grant
Applies to:	CleanupSite		
Applies to Description:			

Related ID:		Start Date:	
VCP Prj No:		End Date:	2006-02-10
Activity Name:	Site Discovery/Release Report Received	Legal Mechanism:	
Activity Status:		Performed by:	
County Name:	Snohomish	Project Manager:	Musa, Donna
Applies to:	CleanupSite		
Applies to Description:			

Related ID:		Start Date:	
VCP Prj No:		End Date:	2007-11-02
Activity Name:	Early Notice Letter(s)	Legal Mechanism:	
Activity Status:		Performed by:	
County Name:	Snohomish	Project Manager:	Yang, Grant
Applies to:	CleanupSite		
Applies to Description:			

Media Contaminants

Contaminant	Petroleum Products-Unspecified	Sediment:	

Type:			
Groundwater:	S	Sediment Desc.:	
Groundwater Desc.:	Suspected	Air:	
Surface Water:		Air Desc.:	
Surfacewater Desc.:		Bedrock:	
Soil:	C	Bedrock Desc.:	
Soil Desc.:	Confirmed Above Cleanup Level	County Name:	Snohomish

Contaminant Type:	Metals - Other	Sediment:	
Groundwater:	S	Sediment Desc.:	
Groundwater Desc.:	Suspected	Air:	
Surface Water:		Air Desc.:	
Surfacewater Desc.:		Bedrock:	
Soil:	S	Bedrock Desc.:	
Soil Desc.:	Suspected	County Name:	Snohomish

Contaminant Type:	Metals Priority Pollutants	Sediment:	
Groundwater:	S	Sediment Desc.:	
Groundwater Desc.:	Suspected	Air:	
Surface Water:		Air Desc.:	
Surfacewater Desc.:		Bedrock:	
Soil:	S	Bedrock Desc.:	
Soil Desc.:	Suspected	County Name:	Snohomish

Contaminant Type:	Polynuclear Aromatic Hydrocarbons	Sediment:	
Groundwater:		Sediment Desc.:	
Groundwater Desc.:		Air:	
Surface Water:		Air Desc.:	
Surfacewater Desc.:		Bedrock:	

Soil:	S	Bedrock Desc.:	
Soil Desc.:	Suspected	County Name:	Snohomish

SOURCE NAME	Independent Cleanup Reports ICR
SOURCE DESCRIPTION	List of facilities in remedial action reports received by the Washington Department of Ecology (DEC) from either the owner or operator of the site. These actions have been conducted without department oversight or approval and are not under an order or decree. Independent Cleanup is historical terminology for Voluntary Cleanup; this data is no longer updated, current records can be found in Voluntary Cleanup.

SITE DETAIL

Map Key	Direction	Distance	Elevation	Source
28	SSE	0.mi / 0.ft	201.8ft	ALL SITES

COMPANY FURBYS TRUCK REPAIR

ADDRESS 1901 N MACHIAS RD
LAKE STEVENS WA 98258

Facility/Site ID:	7470655
Source File:	Washington State Department of Ecology Facilties - Sites Interactions; Washington State Department of Ecology Facilties - Sites

Facility/Site Interaction

Program ID:	
Facility Alternate:	FURBYS TRUCK REPAIR
Interaction ID:	20789
Interaction Status:	A
Interac Status Desc:	Active
Interaction Type:	SCS
Interaction Desc:	State Cleanup Site
Interact Start Dt:	31-Oct-2007
Interact End Dt:	
Ecology Program:	TOXICS
Program Name Desc:	Toxics Cleanup Program
Prog Database Name:	ISIS

Database Name Desc:	Integrated Site Info System

Facility Location Detail

Objectid:	44658
GIS Calc Lat Decimal Nr:	47.909778
GIS Calc Long Decimal Nr:	-122.089167
Loc Verified Cd:	N

SOURCE NAME	Facility/Site Identification System	ALL SITES
SOURCE DESCRIPTION	The Facility/Site Identification System made available by the Department of Ecology (DEC) provides a central repository of key information for each facility/site of interest to DEC. The DEC has defined a facility/site as an operation at a fixed location that is of interest to the agency because it has an active or potential impact upon the environment.	

SITE DETAIL

Map Key	Direction	Distance	Elevation	Source
28	SSE	0.mi / 0.ft	201.8ft	CSCSL

COMPANY Furbys Truck Repair
ADDRESS 1901 N MACHIAS RD
LAKE STEVENS WA 98258

Fac Site ID:	7470655	Responsible Unit:	Northwest
Cleanup Site ID:	2187	Fac Site ID (OD):	7470655
Site Status:	Awaiting Cleanup	Cleanup SiteID(OD):	2187
Site Rank:		Site Rank (OD):	
Current VCP:		Has Env Coven (OD):	
Past VCP:		Respon Unit (OD):	Northwest
Has Inst Control:		County (OD):	Snohomish
County:	Snohomish	Region (OD):	Northwest
Region:	Northwest	Longitude (OD):	-122.089167
Latitude:	47.909778	Latitude (OD):	47.909778
Longitude:	-122.089167		
Site Name:	Furbys Truck Repair		

Address:	1901 N MACHIAS RD
City:	LAKE STEVENS
Zip Code:	98258
Site Status (OD):	Awaiting Cleanup
Site Name (OD):	FURBYS TRUCK REPAIR
Address (OD):	1901 N MACHIAS RD
City (OD):	LAKE STEVENS
Zipcode (OD):	98258
Location (OD):	"" (47.909778, -122.089167)
Alternate Site Names:	
Data Source(s):	Confirmed and Suspected Contaminated Sites; Cleanup Sites (Open Data Portal)

Contaminants Detail(s)

Contaminant Name:	Metals Priority Pollutants
Groundwater:	Suspected
Surfacewater:	
Soil:	Suspected
Sediment:	
Air:	
Bedrock:	

Contaminant Name:	Petroleum Products-Unspecified
Groundwater:	Suspected
Surfacewater:	
Soil:	Confirmed Above Cleanup Levels
Sediment:	
Air:	
Bedrock:	

Contaminant Name:	Polycyclic Aromatic Hydrocarbons
Groundwater:	
Surfacewater:	
Soil:	Suspected
Sediment:	
Air:	

Bedrock:

Contaminant Name: Metals - Other
Groundwater: Suspected
Surfacewater:
Soil: Suspected
Sediment:
Air:
Bedrock:

Open Data Portal - Media and Contaminants as of 2021-09-15

Contaminant: Petroleum Products-Unspecified
Contaminant Media: Groundwater
Contaminant Status: Suspected

Contaminant: Metals - Other
Contaminant Media: Soil
Contaminant Status: Suspected

Contaminant: Metals Priority Pollutants
Contaminant Media: Groundwater
Contaminant Status: Suspected

Contaminant: Petroleum Products-Unspecified
Contaminant Media: Soil
Contaminant Status: Confirmed Above Cleanup Levels

Contaminant: Metals Priority Pollutants
Contaminant Media: Soil
Contaminant Status: Suspected

Contaminant: Metals - Other
Contaminant Media: Groundwater
Contaminant Status: Suspected

Contaminant: Polycyclic Aromatic Hydrocarbons
Contaminant Media: Soil

Contaminant Status: Suspected

SOURCE NAME	Confirmed and Suspected Contaminated Sites List	CSCSL
SOURCE DESCRIPTION	Confirmed & Suspected Contaminated Sites List made available by the Washington State Department of Ecology (DEC). This database is state equivalent CERCLIS.	

SITE DETAIL

Map Key	Direction	Distance	Elevation	Source
28	SSE	0.mi / 0.ft	201.8ft	FINDS/FRS

COMPANY FURBYS TRUCK REPAIR
ADDRESS 1901 N MACHIAS RD
LAKE STEVENS WA 98258

Registry ID
110036125001

Registry ID:	110036125001
FIPS Code:	53061
HUC Code:	17110011
Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	
Create Date:	18-JUN-08
Update Date:	26-DEC-08
Interest Types:	STATE MASTER
SIC Codes:	7539
SIC Code	AUTOMOTIVE REPAIR SHOPS, NOT ELSEWHERE CLASSIFIED

Descriptions:	
NAICS Codes:	008111
NAICS Code Descriptions:	
Conveyor:	FRS-GEOCODE
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	02
Census Block Code:	530610526062009
EPA Region Code:	10
County Name:	SNOHOMISH
US/Mexico Border Ind:	
Latitude:	48.01432
Longitude:	-122.05058
Reference Point:	CENTER OF A FACILITY OR STATION
Coord Collection Method:	ADDRESS MATCHING-HOUSE NUMBER
Accuracy	30

Value:	
Datum:	NAD83
Source:	
Facility Detail Rprt URL:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110036125001
Program Acronyms:	
WA-FSIS:7470655	

SOURCE NAME	Facility Registry Service/Facility Index	FINDS/FRS
SOURCE DESCRIPTION	The Facility Registry Service (FRS) is a centrally managed database that identifies facilities, sites, or places subject to environmental regulations or of environmental interest. FRS creates high-quality, accurate, and authoritative facility identification records through rigorous verification and management procedures that incorporate information from program national systems, state master facility records, and data collected from EPA's Central Data Exchange registrations and data management personnel. This list is made available by the Environmental Protection Agency (US EPA).	