



STATE OF WASHINGTON  
**DEPARTMENT OF ECOLOGY**

Central Region Office

1250 West Alder St., Union Gap, WA 98903-0009 • 509-575-2490

January 30, 2024

Upper and Lower Wyers Community Members  
c/o Spencer Bohaboy, Treasurer, Upper Weyers HOA  
and Dick Huey, President, Lower Wyers HOA  
mtnboy@icloud.com  
dhuey@toolshed.biz  
White Salmon, WA, 98672

**Re: Response to Public Comments Related to the Following Site:**

- **Site Name:** Town Pump Gas Station
- **Site Address:** 521 E Jewett Boulevard, White Salmon
- **Facility/Site No.:** 403
- **Cleanup Site No.:** 4905

Dear Upper and Lower Wyers Community Members:

As you know, Ecology proposed delisting the above-referenced site from our Hazardous Sites List and requested comments from the public. Our associated Delisting Fact Sheet<sup>1</sup> with more information is attached for your reference. Through the public comment process, Ecology received numerous emails from neighbors within the Lower Wyers and Upper Wyers communities requesting a meeting to discuss their concerns at this Site.

Ecology discussed the Site with Spencer Bohaboy, Treasurer of the Upper Wyers Homeowners Association, and Dick Huey, the president of the Lower Wyers Homeowner's Association. Their concerns, shared on behalf of their respective HOA's, are listed below:

- Gasoline-contaminated soil and groundwater may remain beneath the former Town Pump Gas Station property (the Site) because the 1994 area of excavation was unable to access all areas of soil contamination.
- The concrete wall on the southern side of the Site adjacent to the structure is tilted and the wall has completely fallen in the southeastern area.

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<sup>1</sup> <https://apps.ecology.wa.gov/cleanupsearch/document/133398>

Upper and Lower Wyers Community Members  
c/o Spencer Bohaboy, Treasurer, Upper Weyers HOA  
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- If the concrete wall adjacent to the structure on the Site were to collapse, then contaminated soil could adversely impact the neighborhood. This includes a nearby storm drain connecting the neighborhood stormwater infiltration drain.
- There were questions about groundwater seepage occurring from the Site that could adversely impact the neighborhood.

To address these concerns, Ecology conducted additional environmental sampling. On December 20, 2023, Ecology personnel met with Spencer Bohaboy at the Site. Ecology appreciates Spencer's time and assistance.

Sampling locations were selected collaboratively. Six soil samples were collected using a hand auger to depths up to five feet below ground surface, and one water sample was collected within the storm drain. No contaminants were detected in the soil or water samples and no indications of gasoline contamination (odor or staining) were noted. A figure showing the sampling locations and the laboratory analytical report<sup>2</sup> are enclosed.

Given the results of the recent sampling, Ecology considers it appropriate to proceed with delisting the Site from the Hazardous Site's List (HSL). Please take into consideration the following information:

- The excavation cleanup work that was done in 1994 was believed to have removed most of the gasoline-contaminated soil. Remaining contamination after the excavation was believed to be located beneath the structure on the Site, near the retaining wall at the Site (to prevent collapse), and at the north side of the Site where product piping went under Jewett Ave.
- A restrictive covenant<sup>3</sup> was recorded on the property that requires the cleanup of any remaining contamination at such time that the building is no longer present.
- In the approximately 30 years since the 1994 cleanup work was done, Ecology believes that biodegradation (natural attenuation) of the contamination has been significantly reduced.
- Although Ecology issued a No Further Action (NFA) letter on March 31, 2020,<sup>4</sup> periodic reviews will be continued by Ecology on a 5-year basis. Periodic reviews verify that the cleanup performed is still protective, and the NFA can be rescinded if information shows protection is still necessary.

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<sup>2</sup> <https://apps.ecology.wa.gov/cleanupsearch/document/135713>

<sup>3</sup> <https://apps.ecology.wa.gov/cleanupsearch/document/94422>

<sup>4</sup> <https://apps.ecology.wa.gov/cleanupsearch/document/91272>

Upper and Lower Wyers Community Members  
c/o Spencer Bohaboy, Treasurer, Upper Weyers HOA  
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The Site will remain on Ecology's confirmed and suspected contaminated sites list but with a status of No Further Action.

Ecology appreciates the community bringing forward its concerns. Ecology hopes the additional sampling conducted addresses those concerns. At this time, Ecology's December 2023 sampling does not indicate a contamination concern at the Site boundary. Therefore, Ecology will delist the Site as originally proposed. Note that the status of any site is subject to change based on new information.

Reports and correspondence related to the Site are found at Ecology's Town Pump Gas Station cleanup site website.<sup>5</sup>

Please call me at (509) 424-0543 or e-mail at Frank.Winslow@ecy.wa.gov if you have any questions regarding this letter or any other matter. We appreciate the participation of the community with this process.

Sincerely,



Frank P. Winslow, LHG  
Toxics Cleanup Program

cc: Timothy Woosley  
Site File

Enclosures: 1 – Town Pump Gas Station Delisting Fact Sheet  
2 – Sampling Locations Figures  
3 – Laboratory Analytical Report

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<sup>5</sup> <https://apps.ecology.wa.gov/cleanupsearch/site/4905>



## Enclosures

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Delisting Fact Sheet, Sampling Locations Figures, Analytical Lab Results



## Delisting Fact Sheet

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# Town Pump Gas Station



Town Pump Gas Station – Photo courtesy of Google Street View

## Comments accepted

December 1 – December 30, 2023

## Submit comments

### Online at:

<https://tcp.ecology.commentinput.com/?id=isJbphFuY>

### Or by mail to:

Frank Winslow, Site Manager  
1250 W. Alder Street  
Union Gap, WA 98903  
509-424-0543  
[Frank.Winslow@ecy.wa.gov](mailto:Frank.Winslow@ecy.wa.gov)

## Document review

<https://apps.ecology.wa.gov/cleanupsearch/site/4905>

White Salmon Valley Library  
77 NE Wauna Avenue  
White Salmon, WA 98672

## Site info

Facility Site ID: 403  
Cleanup Site ID: 4905

## Proposed Removal from the Hazardous Sites List

The Department of Ecology (Ecology) is proposing to remove the Town Pump Site from its Hazardous Sites List. This Site is located at 521 E Jewett Boulevard, White Salmon. The Hazardous Sites List is a list of sites Ecology reviewed for their potential threat to human health and the environment. Sites must go through cleanup and meet state standards before Ecology can remove them from the list.

You are invited to:

- Review our No Further Action letter, dated March 31, 2020

## Site Background

The site is made up of two property parcels. One operated as a gas station until 1992 and the other was a residence that was demolished sometime between 2011 and 2016. Petroleum (gasoline and diesel) contamination in the soil has been documented at the site since 1989.

In the early 1990s, workers removed an Underground Storage Tank (UST) and piping and excavated and disposed of contaminated soil. Some contamination remained and could not be removed due to existing structures, so an institutional control (Restrictive Covenant) was placed on the site.

A Restrictive Covenant is a legal agreement that outlines terms and restrictions of activities that may impact or threaten the continued protection of human health and the environment at the site.



## What Was Done?

In 2020, Ecology staff performed a Periodic Review of the Site. A Periodic Review is when Ecology reviews conditions at sites where some contamination remains about every five years, to make sure the cleanup is still effective. The Periodic Review concluded that cleanup actions completed at the Site were protective of human health and the environment. The Restrictive Covenant in place continues to be effective in protecting human health and the environment, as well as the integrity of the cleanup action.

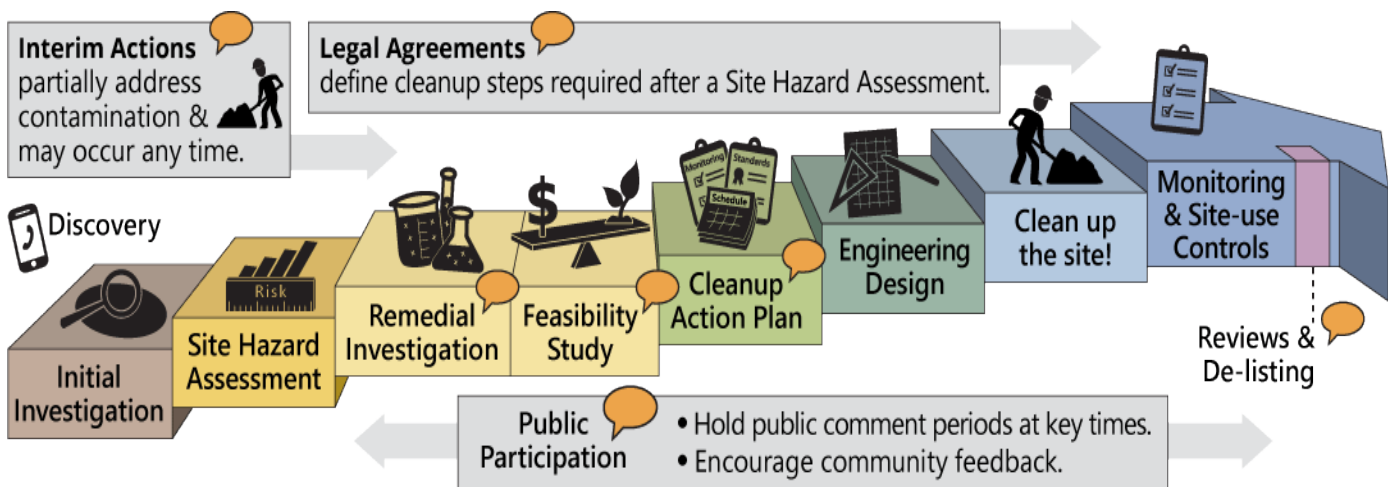
## Why This Matters?

Petroleum products contain benzene, which is a known carcinogen and can have harmful effects on human health and the environment. Ecology requires investigation and cleanup to reduce or eliminate exposure to contamination.

## What Happens Next?

Ecology will respond to all the comments we receive by December 30, 2023, and publish our responses. We will hold an online public meeting if 10 or more people request it. After we consider public comments, and if no changes are necessary, Ecology will remove the site from the Hazardous Sites List.

## The Cleanup Process



Public involvement opportunities, such as meetings, hearings, open houses, and workshops, can be found on Ecology’s Public Involvement Calendar at <https://ecology.wa.gov/Events/Search/Listing>



**Frank Winslow**  
**Frank.Winslow@ecy.wa.gov**  
**509-424-0543**



To request an ADA accommodation, contact Ecology by phone at 509 406 6931 or email at Rhonda.Luke@ecy.wa.gov, or visit <https://ecology.wa.gov/accessibility>. For Relay Service or TTY call 711 or 877 833 6341.



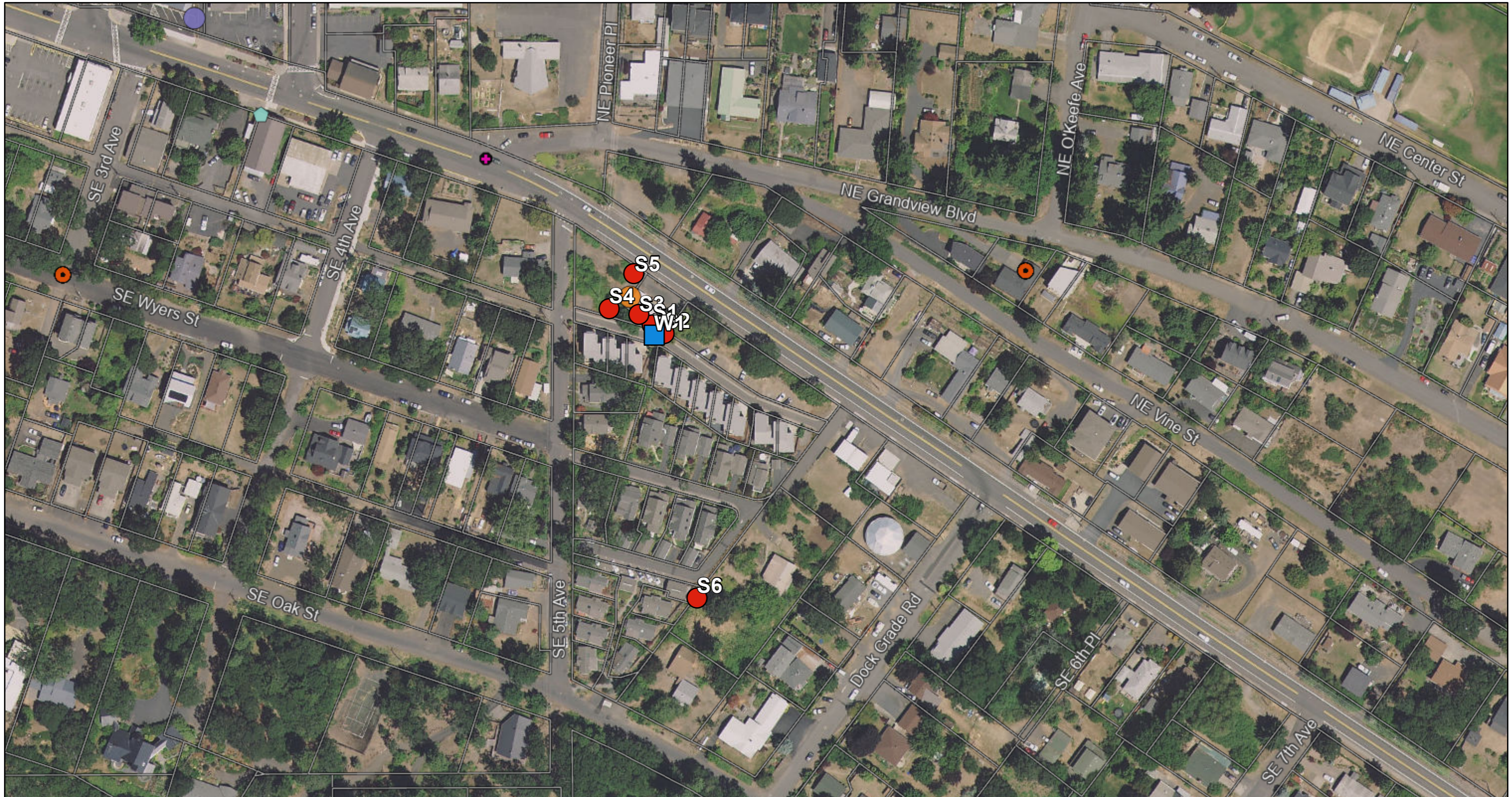
## Sampling Locations Figures

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# Town Pump Gas Station - White Salmon



January 9, 2024

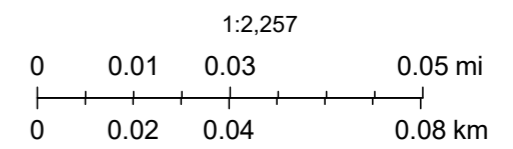
TCP Cleanupsites 1  
Cleanup Status

● Cleanup Started

● Complete  
ECY Program Data 1  
EcologyProgram  
HAZWASTE

Outfalls  
FeatureTypeCode

★ Groundwater  
roads

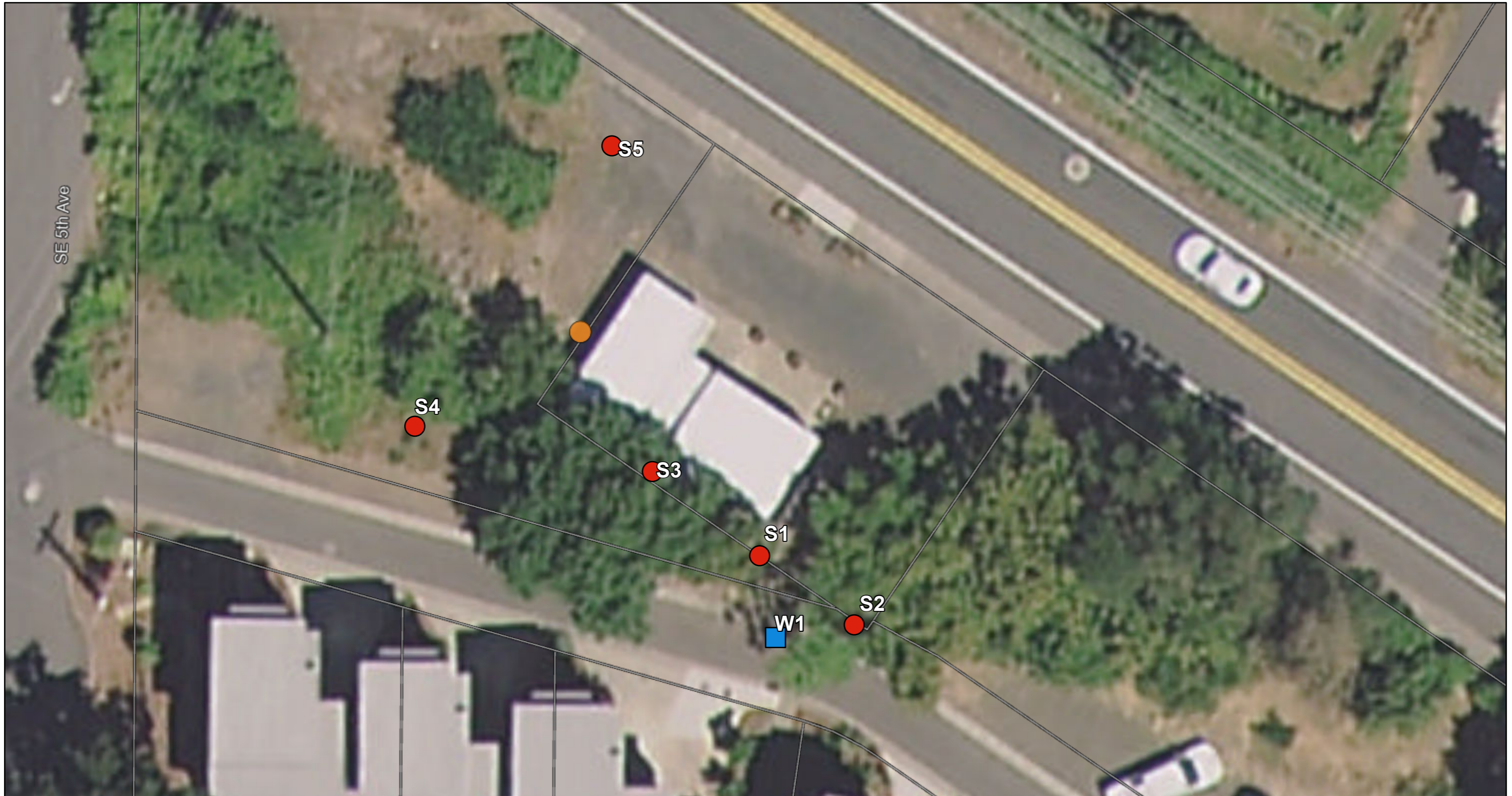


WA Dept. of Ecology







# Town Pump Gas Station - White Salmon

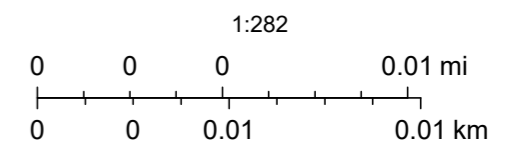


January 9, 2024

TCP Cleanupsites 1

Cleanup Status

-  Cleanup Started
-  roads



WA Dept. of Ecology





## **Analytical Lab Results**

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504 E Sprague Ste. D - Spokane, WA 99202 - (509) 838-3999 - email spokane@anateklabs.com

**Client:** Washington State Department of Ecology  
**Address:** 4601 N Monroe St  
Spokane, WA 99205  
**Attn:** Department of Ecology

**Work Order:** YDL0544  
**Project:** VOC/TPH  
**Reported:** 1/18/2024 08:38

## Analytical Results Report

**Sample Location:** Town Pump-12202023-W1  
**Lab/Sample Number:** YDL0544-01      **Collect Date:** 12/20/23 14:50  
**Date Received:** 12/21/23 13:50      **Collected By:** Jennifer Lind  
**Matrix:** Water

Analyte	Result	Units	PQL	Analyzed	Analyst	Method	Qualifier
<b>Volatiles</b>							
1,1,1,2-Tetrachloroethane	ND	ug/L	0.500	1/9/24 14:49	BKP	EPA 8260D	
1,1,1-Trichloroethane	ND	ug/L	0.500	1/9/24 14:49	BKP	EPA 8260D	
1,1,1,2-Tetrachloroethane	ND	ug/L	0.500	1/9/24 14:49	BKP	EPA 8260D	
1,1,2-Trichloroethane	ND	ug/L	0.500	1/9/24 14:49	BKP	EPA 8260D	
1,1-Dichloroethane	ND	ug/L	0.500	1/9/24 14:49	BKP	EPA 8260D	
1,1-Dichloroethene	ND	ug/L	0.500	1/9/24 14:49	BKP	EPA 8260D	
1,1-dichloropropene	ND	ug/L	0.500	1/9/24 14:49	BKP	EPA 8260D	
1,2,3-Trichlorobenzene	ND	ug/L	0.500	1/9/24 14:49	BKP	EPA 8260D	
1,2,3-Trichloropropane	ND	ug/L	0.500	1/9/24 14:49	BKP	EPA 8260D	
1,2,4-Trichlorobenzene	ND	ug/L	0.500	1/9/24 14:49	BKP	EPA 8260D	
1,2,4-Trimethylbenzene	ND	ug/L	0.500	1/9/24 14:49	BKP	EPA 8260D	
1,2-Dibromo-3-chloropropane (DBCP)	ND	ug/L	0.500	1/9/24 14:49	BKP	EPA 8260D	
1,2-Dibromoethane (EDB)	ND	ug/L	0.500	1/9/24 14:49	BKP	EPA 8260D	
1,2-Dichlorobenzene	ND	ug/L	0.500	1/9/24 14:49	BKP	EPA 8260D	
1,2-Dichloroethane	ND	ug/L	0.500	1/9/24 14:49	BKP	EPA 8260D	
1,2-Dichloropropane	ND	ug/L	0.500	1/9/24 14:49	BKP	EPA 8260D	
1,3,5-Trimethylbenzene	ND	ug/L	0.500	1/9/24 14:49	BKP	EPA 8260D	
1,3-Dichlorobenzene	ND	ug/L	0.500	1/9/24 14:49	BKP	EPA 8260D	
1,3-Dichloropropane	ND	ug/L	0.500	1/9/24 14:49	BKP	EPA 8260D	
1,4-Dichlorobenzene	ND	ug/L	0.500	1/9/24 14:49	BKP	EPA 8260D	
2,2-Dichloropropane	ND	ug/L	0.500	1/9/24 14:49	BKP	EPA 8260D	
2-Chlorotoluene	ND	ug/L	0.500	1/9/24 14:49	BKP	EPA 8260D	
2-hexanone	ND	ug/L	2.50	1/9/24 14:49	BKP	EPA 8260D	
4-Chlorotoluene	ND	ug/L	0.500	1/9/24 14:49	BKP	EPA 8260D	
Acetone	ND	ug/L	2.50	1/9/24 14:49	BKP	EPA 8260D	
Acrylonitrile	ND	ug/L	0.500	1/9/24 14:49	BKP	EPA 8260D	
Benzene	ND	ug/L	0.500	1/9/24 14:49	BKP	EPA 8260D	
Bromobenzene	ND	ug/L	0.500	1/9/24 14:49	BKP	EPA 8260D	
Bromochloromethane	ND	ug/L	0.500	1/9/24 14:49	BKP	EPA 8260D	
Bromodichloromethane	ND	ug/L	0.500	1/9/24 14:49	BKP	EPA 8260D	
Bromoform	ND	ug/L	0.500	1/9/24 14:49	BKP	EPA 8260D	
Bromomethane	ND	ug/L	0.500	1/9/24 14:49	BKP	EPA 8260D	
Carbon disulfide	ND	ug/L	0.500	1/9/24 14:49	BKP	EPA 8260D	
Carbon Tetrachloride	ND	ug/L	0.500	1/9/24 14:49	BKP	EPA 8260D	
Chlorobenzene	ND	ug/L	0.500	1/9/24 14:49	BKP	EPA 8260D	
Chloroethane	ND	ug/L	0.500	1/9/24 14:49	BKP	EPA 8260D	
Chloroform	ND	ug/L	0.500	1/9/24 14:49	BKP	EPA 8260D	
Chloromethane	ND	ug/L	0.500	1/9/24 14:49	BKP	EPA 8260D	

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Sample Location: Town Pump-12202023-W1  
Lab/Sample Number: YDL0544-01 Collect Date: 12/20/23 14:50  
Date Received: 12/21/23 13:50 Collected By: Jennifer Lind  
Matrix: Water

Analyte	Result	Units	PQL	Analyzed	Analyst	Method	Qualifier
<b>Volatiles (Continued)</b>							
cis-1,2-dichloroethene	ND	ug/L	0.500	1/9/24 14:49	BKP	EPA 8260D	
cis-1,3-Dichloropropene	ND	ug/L	0.500	1/9/24 14:49	BKP	EPA 8260D	
Dibromochloromethane	ND	ug/L	0.500	1/9/24 14:49	BKP	EPA 8260D	
Dibromomethane	ND	ug/L	0.500	1/9/24 14:49	BKP	EPA 8260D	
Dichlorodifluoromethane	ND	ug/L	0.500	1/9/24 14:49	BKP	EPA 8260D	
Ethylbenzene	ND	ug/L	0.500	1/9/24 14:49	BKP	EPA 8260D	
Hexachlorobutadiene	ND	ug/L	0.500	1/9/24 14:49	BKP	EPA 8260D	
Isopropylbenzene	ND	ug/L	0.500	1/9/24 14:49	BKP	EPA 8260D	
m+p-Xylene	ND	ug/L	0.500	1/9/24 14:49	BKP	EPA 8260D	
Methyl ethyl ketone (MEK)	ND	ug/L	2.50	1/9/24 14:49	BKP	EPA 8260D	
Methyl isobutyl ketone (MIBK)	ND	ug/L	2.50	1/9/24 14:49	BKP	EPA 8260D	
Methylene chloride	ND	ug/L	2.50	1/9/24 14:49	BKP	EPA 8260D	
methyl-t-butyl ether (MTBE)	ND	ug/L	0.500	1/9/24 14:49	BKP	EPA 8260D	
Naphthalene	ND	ug/L	0.500	1/9/24 14:49	BKP	EPA 8260D	
n-Butylbenzene	ND	ug/L	0.500	1/9/24 14:49	BKP	EPA 8260D	
n-Propylbenzene	ND	ug/L	0.500	1/9/24 14:49	BKP	EPA 8260D	
o-Xylene	ND	ug/L	0.500	1/9/24 14:49	BKP	EPA 8260D	
p-isopropyltoluene	ND	ug/L	0.500	1/9/24 14:49	BKP	EPA 8260D	
sec-Butylbenzene	ND	ug/L	0.500	1/9/24 14:49	BKP	EPA 8260D	
Styrene	ND	ug/L	0.500	1/9/24 14:49	BKP	EPA 8260D	
tert-Butylbenzene	ND	ug/L	0.500	1/9/24 14:49	BKP	EPA 8260D	
Tetrachloroethene	ND	ug/L	0.500	1/9/24 14:49	BKP	EPA 8260D	
Toluene	ND	ug/L	0.500	1/9/24 14:49	BKP	EPA 8260D	
trans-1,2-Dichloroethene	ND	ug/L	0.500	1/9/24 14:49	BKP	EPA 8260D	
trans-1,3-Dichloropropene	ND	ug/L	0.500	1/9/24 14:49	BKP	EPA 8260D	
Trichloroethene	ND	ug/L	0.500	1/9/24 14:49	BKP	EPA 8260D	
Trichlorofluoromethane	ND	ug/L	0.500	1/9/24 14:49	BKP	EPA 8260D	
Vinyl Chloride	ND	ug/L	0.500	1/9/24 14:49	BKP	EPA 8260D	
<hr/>							
Surrogate: 1,2-Dichlorobenzene-d4	100%		70-130	1/9/24 14:49	BKP	EPA 8260D	
<hr/>							
Surrogate: 4-Bromofluorobenzene	97.5%		70-130	1/9/24 14:49	BKP	EPA 8260D	
<hr/>							
Surrogate: Toluene-d8	98.0%		70-130	1/9/24 14:49	BKP	EPA 8260D	

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Sample Location: TownPump-12202023-S6  
Lab/Sample Number: YDL0544-02 Collect Date: 12/20/23 15:15  
Date Received: 12/21/23 13:50 Collected By: Jennifer Lind  
Matrix: Solid

Analyte	Result	Units	PQL	Analyzed	Analyst	Method	Qualifier
<b>Inorganics</b>							
% Solids	89.3	%	0.100	1/4/24 14:47	KAS	SM 2540 G	
<b>Hydrocarbons</b>							
Diesel	ND	mg/kg dry	25.3	1/16/24 23:19	EMG	NWTPH-Dx	
Lube Oil	ND	mg/kg dry	101	1/16/24 23:19	EMG	NWTPH-Dx	
Mineral Oil	ND	mg/kg dry	25.3	1/16/24 23:19	EMG	NWTPH-Dx	
<i>Surrogate: n-Hexacosane</i>	<i>92.7%</i>		<i>50-150</i>	<i>1/16/24 23:19</i>	<i>EMG</i>	<i>NWTPH-Dx</i>	
<b>Volatiles</b>							
Gasoline	ND	mg/kg dry	8.70	12/31/23 3:38	BKP	EPA 8015D	
<i>Surrogate: 4-Bromofluorobenzene</i>	<i>96.1%</i>		<i>70-130</i>	<i>12/31/23 3:38</i>	<i>BKP</i>	<i>EPA 8015D</i>	

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504 E Sprague Ste. D - Spokane, WA 99202 - (509) 838-3999 - email spokane@anateklabs.com

Sample Location: TownPump-12202023-S5  
Lab/Sample Number: YDL0544-03 Collect Date: 12/20/23 14:30  
Date Received: 12/21/23 13:50 Collected By: Jennifer Lind  
Matrix: Solid

Analyte	Result	Units	PQL	Analyzed	Analyst	Method	Qualifier
<b>Inorganics</b>							
% Solids	84.5	%	0.100	1/4/24 14:47	KAS	SM 2540 G	
<b>Hydrocarbons</b>							
Diesel	ND	mg/kg dry	28.9	1/17/24 0:14	EMG	NWTPH-Dx	
Lube Oil	ND	mg/kg dry	116	1/17/24 0:14	EMG	NWTPH-Dx	
Mineral Oil	ND	mg/kg dry	28.9	1/17/24 0:14	EMG	NWTPH-Dx	
<i>Surrogate: n-Hexacosane</i>	<i>78.9%</i>		<i>50-150</i>	<i>1/17/24 0:14</i>	<i>EMG</i>	<i>NWTPH-Dx</i>	
<b>Volatiles</b>							
Gasoline	ND	mg/kg dry	7.67	12/31/23 4:10	BKP	EPA 8015D	
<i>Surrogate: 4-Bromofluorobenzene</i>	<i>96.7%</i>		<i>70-130</i>	<i>12/31/23 4:10</i>	<i>BKP</i>	<i>EPA 8015D</i>	

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504 E Sprague Ste. D - Spokane, WA 99202 - (509) 838-3999 - email [spokane@anateklabs.com](mailto:spokane@anateklabs.com)

Sample Location: TownPump-12202023-S4  
Lab/Sample Number: YDL0544-04      Collect Date: 12/20/23 13:50  
Date Received: 12/21/23 13:50      Collected By: Jennifer Lind  
Matrix: Solid

Analyte	Result	Units	PQL	Analyzed	Analyst	Method	Qualifier
<b>Inorganics</b>							
% Solids	86.0	%	0.100	1/4/24 14:47	KAS	SM 2540 G	
<b>Hydrocarbons</b>							
Diesel	ND	mg/kg dry	25.6	1/17/24 1:09	EMG	NWTPH-Dx	
Lube Oil	ND	mg/kg dry	103	1/17/24 1:09	EMG	NWTPH-Dx	
Mineral Oil	ND	mg/kg dry	25.6	1/17/24 1:09	EMG	NWTPH-Dx	
<i>Surrogate: n-Hexacosane</i>	<i>90.8%</i>		<i>50-150</i>	<i>1/17/24 1:09</i>	<i>EMG</i>	<i>NWTPH-Dx</i>	
<b>Volatiles</b>							
Gasoline	ND	mg/kg dry	6.79	12/31/23 4:43	BKP	EPA 8015D	
<i>Surrogate: 4-Bromofluorobenzene</i>	<i>95.7%</i>		<i>70-130</i>	<i>12/31/23 4:43</i>	<i>BKP</i>	<i>EPA 8015D</i>	

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504 E Sprague Ste. D - Spokane, WA 99202 - (509) 838-3999 - email spokane@anateklabs.com

Sample Location: TownPump-12202023-S3  
Lab/Sample Number: YDL0544-05 Collect Date: 12/20/23 13:20  
Date Received: 12/21/23 13:50 Collected By: Jennifer Lind  
Matrix: Solid

Analyte	Result	Units	PQL	Analyzed	Analyst	Method	Qualifier
<b>Inorganics</b>							
% Solids	82.1	%	0.100	1/4/24 14:47	KAS	SM 2540 G	
<b>Hydrocarbons</b>							
Diesel	ND	mg/kg dry	28.8	1/17/24 2:04	EMG	NWTPH-Dx	
Lube Oil	ND	mg/kg dry	115	1/17/24 2:04	EMG	NWTPH-Dx	
Mineral Oil	ND	mg/kg dry	28.8	1/17/24 2:04	EMG	NWTPH-Dx	
<i>Surrogate: n-Hexacosane</i>	<i>57.0%</i>		<i>50-150</i>	<i>1/17/24 2:04</i>	<i>EMG</i>	<i>NWTPH-Dx</i>	
<b>Volatiles</b>							
Gasoline	ND	mg/kg dry	8.56	12/31/23 5:15	BKP	EPA 8015D	
<i>Surrogate: 4-Bromofluorobenzene</i>	<i>96.0%</i>		<i>70-130</i>	<i>12/31/23 5:15</i>	<i>BKP</i>	<i>EPA 8015D</i>	



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Sample Location: TownPump-12202023-S1  
Lab/Sample Number: YDL0544-06 Collect Date: 12/20/23 11:33  
Date Received: 12/21/23 13:50 Collected By: Jennifer Lind  
Matrix: Solid

Analyte	Result	Units	PQL	Analyzed	Analyst	Method	Qualifier
<b>Inorganics</b>							
% Solids	79.5	%	0.100	1/4/24 14:47	KAS	SM 2540 G	
<b>Hydrocarbons</b>							
Diesel	ND	mg/kg dry	27.4	1/17/24 2:59	EMG	NWTPH-Dx	
Lube Oil	ND	mg/kg dry	109	1/17/24 2:59	EMG	NWTPH-Dx	
Mineral Oil	ND	mg/kg dry	27.4	1/17/24 2:59	EMG	NWTPH-Dx	
<i>Surrogate: n-Hexacosane</i>	<i>64.1%</i>		<i>50-150</i>	<i>1/17/24 2:59</i>	<i>EMG</i>	<i>NWTPH-Dx</i>	
<b>Volatiles</b>							
Gasoline	ND	mg/kg dry	6.79	12/31/23 5:47	BKP	EPA 8015D	
<i>Surrogate: 4-Bromofluorobenzene</i>	<i>96.1%</i>		<i>70-130</i>	<i>12/31/23 5:47</i>	<i>BKP</i>	<i>EPA 8015D</i>	

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Sample Location: TownPump-12202023-S2  
Lab/Sample Number: YDL0544-07 Collect Date: 12/20/23 12:50  
Date Received: 12/21/23 13:50 Collected By: Jennifer Lind  
Matrix: Solid

Analyte	Result	Units	PQL	Analyzed	Analyst	Method	Qualifier
<b>Inorganics</b>							
% Solids	85.8	%	0.100	1/4/24 14:47	KAS	SM 2540 G	
<b>Hydrocarbons</b>							
Diesel	ND	mg/kg dry	26.5	1/17/24 3:53	EMG	NWTPH-Dx	
Lube Oil	ND	mg/kg dry	106	1/17/24 3:53	EMG	NWTPH-Dx	
Mineral Oil	ND	mg/kg dry	26.5	1/17/24 3:53	EMG	NWTPH-Dx	
<i>Surrogate: n-Hexacosane</i>	<i>54.0%</i>		<i>50-150</i>	<i>1/17/24 3:53</i>	<i>EMG</i>	<i>NWTPH-Dx</i>	
<b>Volatiles</b>							
Gasoline	ND	mg/kg dry	8.64	12/31/23 6:19	BKP	EPA 8015D	
<i>Surrogate: 4-Bromofluorobenzene</i>	<i>95.8%</i>		<i>70-130</i>	<i>12/31/23 6:19</i>	<i>BKP</i>	<i>EPA 8015D</i>	

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Sample Location: Town Pump-12202023-W1 Trip Blank  
Lab/Sample Number: YDL0544-08 Collect Date: 12/20/23 00:01  
Date Received: 12/21/23 13:50 Collected By:  
Matrix: Water

Analyte	Result	Units	PQL	Analyzed	Analyst	Method	Qualifier
<b>Volatiles</b>							
1,1,1,2-Tetrachloroethane	ND	ug/L	0.500	1/9/24 15:21	BKP	EPA 8260D	
1,1,1-Trichloroethane	ND	ug/L	0.500	1/9/24 15:21	BKP	EPA 8260D	
1,1,2,2-Tetrachloroethane	ND	ug/L	0.500	1/9/24 15:21	BKP	EPA 8260D	
1,1,2-Trichloroethane	ND	ug/L	0.500	1/9/24 15:21	BKP	EPA 8260D	
1,1-Dichloroethane	ND	ug/L	0.500	1/9/24 15:21	BKP	EPA 8260D	
1,1-Dichloroethene	ND	ug/L	0.500	1/9/24 15:21	BKP	EPA 8260D	
1,1-dichloropropene	ND	ug/L	0.500	1/9/24 15:21	BKP	EPA 8260D	
1,2,3-Trichlorobenzene	ND	ug/L	0.500	1/9/24 15:21	BKP	EPA 8260D	
1,2,3-Trichloropropane	ND	ug/L	0.500	1/9/24 15:21	BKP	EPA 8260D	
1,2,4-Trichlorobenzene	ND	ug/L	0.500	1/9/24 15:21	BKP	EPA 8260D	
1,2,4-Trimethylbenzene	ND	ug/L	0.500	1/9/24 15:21	BKP	EPA 8260D	
1,2-Dibromo-3-chloropropane (DBCP)	ND	ug/L	0.500	1/9/24 15:21	BKP	EPA 8260D	
1,2-Dibromoethane (EDB)	ND	ug/L	0.200	1/9/24 15:21	BKP	EPA 8260D	
1,2-Dichlorobenzene	ND	ug/L	0.500	1/9/24 15:21	BKP	EPA 8260D	
1,2-Dichloroethane	ND	ug/L	0.500	1/9/24 15:21	BKP	EPA 8260D	
1,2-Dichloropropane	ND	ug/L	0.500	1/9/24 15:21	BKP	EPA 8260D	
1,3,5-Trimethylbenzene	ND	ug/L	0.500	1/9/24 15:21	BKP	EPA 8260D	
1,3-Dichlorobenzene	ND	ug/L	0.500	1/9/24 15:21	BKP	EPA 8260D	
1,3-Dichloropropane	ND	ug/L	0.500	1/9/24 15:21	BKP	EPA 8260D	
1,4-Dichlorobenzene	ND	ug/L	0.500	1/9/24 15:21	BKP	EPA 8260D	
2,2-Dichloropropane	ND	ug/L	0.500	1/9/24 15:21	BKP	EPA 8260D	
2-Chloroethyl vinyl ether	ND	ug/L	2.50	1/9/24 15:21	BKP	EPA 8260D	
2-Chlorotoluene	ND	ug/L	0.500	1/9/24 15:21	BKP	EPA 8260D	
2-hexanone	ND	ug/L	2.50	1/9/24 15:21	BKP	EPA 8260D	
4-Chlorotoluene	ND	ug/L	0.500	1/9/24 15:21	BKP	EPA 8260D	
Acetone	48.5	ug/L	2.50	1/9/24 15:21	BKP	EPA 8260D	
Acrolein	ND	ug/L	2.50	1/9/24 15:21	BKP	EPA 8260D	
Acrylonitrile	ND	ug/L	2.50	1/9/24 15:21	BKP	EPA 8260D	
Benzene	ND	ug/L	0.200	1/9/24 15:21	BKP	EPA 8260D	
Bromobenzene	ND	ug/L	0.500	1/9/24 15:21	BKP	EPA 8260D	
Bromochloromethane	ND	ug/L	0.500	1/9/24 15:21	BKP	EPA 8260D	
Bromodichloromethane	ND	ug/L	0.200	1/9/24 15:21	BKP	EPA 8260D	
Bromoform	ND	ug/L	0.500	1/9/24 15:21	BKP	EPA 8260D	
Bromomethane	ND	ug/L	0.500	1/9/24 15:21	BKP	EPA 8260D	
Carbon disulfide	ND	ug/L	2.50	1/9/24 15:21	BKP	EPA 8260D	
Carbon Tetrachloride	ND	ug/L	0.200	1/9/24 15:21	BKP	EPA 8260D	
Chlorobenzene	ND	ug/L	0.500	1/9/24 15:21	BKP	EPA 8260D	
Chloroethane	ND	ug/L	0.500	1/9/24 15:21	BKP	EPA 8260D	
Chloroform	ND	ug/L	0.200	1/9/24 15:21	BKP	EPA 8260D	
Chloromethane	ND	ug/L	0.500	1/9/24 15:21	BKP	EPA 8260D	
cis-1,2-dichloroethene	ND	ug/L	0.500	1/9/24 15:21	BKP	EPA 8260D	
cis-1,3-Dichloropropene	ND	ug/L	0.200	1/9/24 15:21	BKP	EPA 8260D	
Dibromochloromethane	ND	ug/L	0.500	1/9/24 15:21	BKP	EPA 8260D	
Dibromomethane	ND	ug/L	0.500	1/9/24 15:21	BKP	EPA 8260D	
Dichlorodifluoromethane	ND	ug/L	0.500	1/9/24 15:21	BKP	EPA 8260D	
Ethylbenzene	ND	ug/L	0.500	1/9/24 15:21	BKP	EPA 8260D	
Hexachlorobutadiene	ND	ug/L	0.500	1/9/24 15:21	BKP	EPA 8260D	
Isopropylbenzene	ND	ug/L	0.500	1/9/24 15:21	BKP	EPA 8260D	

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Sample Location: Town Pump-12202023-W1 Trip Blank  
 Lab/Sample Number: YDL0544-08 Collect Date: 12/20/23 00:01  
 Date Received: 12/21/23 13:50 Collected By:  
 Matrix: Water

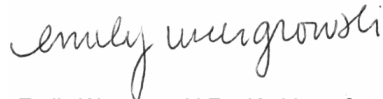
Analyte	Result	Units	PQL	Analyzed	Analyst	Method	Qualifier
<b>Volatiles (Continued)</b>							
m+p-Xylene	ND	ug/L	1.00	1/9/24 15:21	BKP	EPA 8260D	
Methyl ethyl ketone (MEK)	ND	ug/L	2.50	1/9/24 15:21	BKP	EPA 8260D	
Methyl isobutyl ketone (MIBK)	ND	ug/L	2.50	1/9/24 15:21	BKP	EPA 8260D	
Methylene chloride	ND	ug/L	0.500	1/9/24 15:21	BKP	EPA 8260D	
methyl-t-butyl ether (MTBE)	ND	ug/L	0.500	1/9/24 15:21	BKP	EPA 8260D	
Naphthalene	ND	ug/L	0.500	1/9/24 15:21	BKP	EPA 8260D	
n-Butylbenzene	ND	ug/L	0.500	1/9/24 15:21	BKP	EPA 8260D	
n-Propylbenzene	ND	ug/L	0.500	1/9/24 15:21	BKP	EPA 8260D	
o-Xylene	ND	ug/L	0.500	1/9/24 15:21	BKP	EPA 8260D	
p-isopropyltoluene	ND	ug/L	0.500	1/9/24 15:21	BKP	EPA 8260D	
sec-Butylbenzene	ND	ug/L	0.500	1/9/24 15:21	BKP	EPA 8260D	
Styrene	ND	ug/L	0.500	1/9/24 15:21	BKP	EPA 8260D	
tert-Butylbenzene	ND	ug/L	0.500	1/9/24 15:21	BKP	EPA 8260D	
Tetrachloroethene	ND	ug/L	0.500	1/9/24 15:21	BKP	EPA 8260D	
Toluene	ND	ug/L	0.500	1/9/24 15:21	BKP	EPA 8260D	
Total Xylene	ND	ug/L	0.500	1/9/24 15:21	BKP	EPA 8260D	
trans-1,2-Dichloroethene	ND	ug/L	0.500	1/9/24 15:21	BKP	EPA 8260D	
trans-1,3-Dichloropropene	ND	ug/L	0.200	1/9/24 15:21	BKP	EPA 8260D	
trans-1-4-Dichloro-2-butene	ND	ug/L	0.500	1/9/24 15:21	BKP	EPA 8260D	
Trichloroethene	ND	ug/L	0.500	1/9/24 15:21	BKP	EPA 8260D	
Trichlorofluoromethane	ND	ug/L	0.500	1/9/24 15:21	BKP	EPA 8260D	
Vinyl acetate	ND	ug/L	0.500	1/9/24 15:21	BKP	EPA 8260D	
Vinyl Chloride	ND	ug/L	0.200	1/9/24 15:21	BKP	EPA 8260D	
<hr/>							
Surrogate: 1,2-Dichlorobenzene-d4	100%		70-130	1/9/24 15:21	BKP	EPA 8260D	
<hr/>							
Surrogate: 4-Bromofluorobenzene	98.9%		70-130	1/9/24 15:21	BKP	EPA 8260D	
<hr/>							
Surrogate: Toluene-d8	97.6%		70-130	1/9/24 15:21	BKP	EPA 8260D	

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Authorized Signature,



Emily Wengrowski For Kathleen Sattler, Laboratory Manager

PQL        Practical Quantitation Limit  
ND         Not Detected  
MCL        EPA's Maximum Contaminant Level  
Dry         Sample results reported on a dry weight basis  
\*            Not a state-certified analyte

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## Quality Control Data

### Hydrocarbons

Analyte	Result	Qual	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
<b>Batch: BEA0028 - W TPH-Dx</b>										
<b>Blank (BEA0028-BLK1)</b>										
Prepared: 1/2/2024 Analyzed: 1/16/2024										
Diesel	ND		25.0	mg/kg wet						
Lube Oil	ND		99.8	mg/kg wet						
Mineral Oil	ND		25.0	mg/kg wet						
Surrogate: n-Hexacosane			40.7	ppm	50.1		81.2	50-150		
<b>LCS (BEA0028-BS1)</b>										
Prepared: 1/2/2024 Analyzed: 1/16/2024										
Diesel	37.2		25.0	mg/kg wet	52.0		71.6	70-130		
Lube Oil	ND		100	mg/kg wet				70-130		
Surrogate: n-Hexacosane			43.4	ppm	50.1		86.7	50-150		
<b>Duplicate (BEA0028-DUP1)</b>										
Source: YDL0544-03 Prepared: 1/2/2024 Analyzed: 1/16/2024										
Diesel	ND		28.5	mg/kg dry		ND				20
Lube Oil	ND		114	mg/kg dry		ND				20
Mineral Oil	ND		28.5	mg/kg dry		ND				20
Surrogate: n-Hexacosane			36.1	ppm	50.1		72.0	50-150		

## Quality Control Data

### Volatiles

Analyte	Result	Qual	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
<b>Batch: BDL1185 - VOC</b>										
<b>Blank (BDL1185-BLK1)</b>										
Prepared: 12/29/2023 Analyzed: 12/31/2023										
Gasoline	ND		5.00	mg/kg wet						
Surrogate: 4-Bromofluorobenzene			0.959	mg/kg wet	1.00		95.9	70-130		
<b>LCS (BDL1185-BS1)</b>										
Prepared: 12/29/2023 Analyzed: 12/31/2023										
Gasoline	55.5		5.00	mg/kg wet	50.0		111	80-120		
Surrogate: 4-Bromofluorobenzene			0.972	mg/kg wet	1.00		97.2	70-130		

### Batch: BEA0459 - VOC

<b>Blank (BEA0459-BLK1)</b>										
Prepared & Analyzed: 1/9/2024										
Dibromochloromethane	ND		0.500	ug/L						
cis-1,3-Dichloropropene	ND		0.500	ug/L						
cis-1,2-Dichloroethylene	ND		0.500	ug/L						
Chloromethane	ND		0.500	ug/L						
Chloroform	ND		0.500	ug/L						
Chloroethane	ND		0.500	ug/L						
Chlorobenzene (Monochlorobenzene)	ND		0.500	ug/L						
Carbon Tetrachloride	ND		0.500	ug/L						
Bromodichloromethane	ND		0.500	ug/L						
Bromomethane	ND		0.500	ug/L						
Bromoform	ND		0.500	ug/L						
Dibromomethane	ND		0.500	ug/L						
Methylene Chloride (Dichloromethane)	ND		2.50	ug/L						
Carbon disulfide	ND		0.500	ug/L						
Dichlorodifluoromethane	ND		0.500	ug/L						
Ethylbenzene	ND		0.500	ug/L						

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## Quality Control Data (Continued)

### Volatiles (Continued)

Analyte	Result	Qual	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
<b>Batch: BEA0459 - VOC (Continued)</b>										
<b>Blank (BEA0459-BLK1)</b>					Prepared & Analyzed: 1/9/2024					
Hexachlorobutadiene	ND		0.500	ug/L						
Isopropylbenzene	ND		0.500	ug/L						
m/p Xylenes (MCL for total)	ND		0.500	ug/L						
Bromochloromethane	ND		0.500	ug/L						
Methyl isobutyl ketone (MIBK)	ND		2.50	ug/L						
2,2-Dichloropropane	ND		0.500	ug/L						
methyl-t-butyl ether (MTBE)	ND		0.500	ug/L						
Naphthalene	ND		0.500	ug/L						
n-Butylbenzene	ND		0.500	ug/L						
n-Propylbenzene	ND		0.500	ug/L						
o-Xylene (MCL for total)	ND		0.500	ug/L						
p-isopropyltoluene	ND		0.500	ug/L						
Methyl ethyl ketone (MEK)	ND		2.50	ug/L						
1,1,1,2-Tetrachloroethane	ND		0.500	ug/L						
1,1,1-Trichloroethane	ND		0.500	ug/L						
1,1,2,2-Tetrachloroethane	ND		0.500	ug/L						
1,1,2-Trichloroethane	ND		0.500	ug/L						
1,1-Dichloroethane	ND		0.500	ug/L						
1,1-Dichloroethylene	ND		0.500	ug/L						
1,1-Dichloropropene	ND		0.500	ug/L						
1,2,3-Trichlorobenzene	ND		0.500	ug/L						
1,2,3-Trichloropropane	ND		0.500	ug/L						
1,2,4-Trichlorobenzene	ND		0.500	ug/L						
1,2,4-Trimethylbenzene	ND		0.500	ug/L						
DBCP (screening)	ND		0.500	ug/L						
2-hexanone	ND		2.50	ug/L						
1,2-Dichlorobenzene (ortho-Dichlorobenzene)	ND		0.500	ug/L						
Bromobenzene	ND		0.500	ug/L						
1,2-Dichloroethane	ND		0.500	ug/L						
1,2-Dichloropropane	ND		0.500	ug/L						
1,3,5-Trimethylbenzene	ND		0.500	ug/L						
m-Dichlorobenzene	ND		0.500	ug/L						
1,3-Dichloropropane	ND		0.500	ug/L						
1,4-Dichlorobenzene (para-Dichlorobenzene)	ND		0.500	ug/L						
tert-Butylbenzene	ND		0.500	ug/L						
o-Chlorotoluene	ND		0.500	ug/L						
p-Chlorotoluene	ND		0.500	ug/L						
Acetone	ND		2.50	ug/L						
Acrylonitrile	ND		0.500	ug/L						
Benzene	ND		0.500	ug/L						
EDB (screening)	ND		0.500	ug/L						
sec-Butylbenzene	ND		0.500	ug/L						
Styrene	ND		0.500	ug/L						
Vinyl Chloride	ND		0.500	ug/L						
Trichlorofluoromethane	ND		0.500	ug/L						
Trichloroethene	ND		0.500	ug/L						
trans-1,3-Dichloropropene	ND		0.500	ug/L						
Toluene	ND		0.500	ug/L						
Tetrachloroethylene	ND		0.500	ug/L						
trans-1,2 Dichloroethylene	ND		0.500	ug/L						

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## Quality Control Data (Continued)

### Volatiles (Continued)

Analyte	Result	Qual	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
<b>Batch: BEA0459 - VOC (Continued)</b>										
<b>Blank (BEA0459-BLK1)</b>										
					Prepared & Analyzed: 1/9/2024					
Surrogate: 4-Bromofluorobenzene			19.6	ug/L	20.0		97.8	70-130		
Surrogate: Toluene-d8			19.3	ug/L	20.0		96.5	70-130		
Surrogate: 1,2-Dichlorobenzene-d4			20.0	ug/L	20.0		100	70-130		
<b>LCS (BEA0459-BS1)</b>										
					Prepared & Analyzed: 1/9/2024					
cis-1,2-Dichloroethylene	9.08		0.500	ug/L	10.0		90.8	80-120		
Methyl ethyl ketone (MEK)	9.38		2.50	ug/L	10.0		93.8	55-154		
m/p Xylenes (MCL for total)	20.0		0.500	ug/L	20.0		100	80-120		
Isopropylbenzene	10.1		0.500	ug/L	10.0		101	80-120		
Hexachlorobutadiene	10.0		0.500	ug/L	10.0		100	80-120		
Ethylbenzene	9.69		0.500	ug/L	10.0		96.9	80-120		
Dichlorodifluoromethane	9.20		0.500	ug/L	10.0		92.0	57-130		
Dibromomethane	8.49		0.500	ug/L	10.0		84.9	80-120		
Chloroform	9.36		0.500	ug/L	10.0		93.6	80-120		
cis-1,3-Dichloropropene	8.91		0.500	ug/L	10.0		89.1	79-123		
Methyl isobutyl ketone (MIBK)	7.27		2.50	ug/L	10.0		72.7	70-136		
Chlorobenzene (Monochlorobenzene)	9.16		0.500	ug/L	10.0		91.6	80-120		
o-Xylene (MCL for total)	9.98		0.500	ug/L	10.0		99.8	80-120		
Chloroethane	8.92		0.500	ug/L	10.0		89.2	78-120		
Dibromochloromethane	9.24		0.500	ug/L	10.0		92.4	80-121		
Styrene	10.4		0.500	ug/L	10.0		104	80-120		
Trichlorofluoromethane	9.91		0.500	ug/L	10.0		99.1	61-140		
Trichloroethene	8.92		0.500	ug/L	10.0		89.2	80-120		
trans-1,3-Dichloropropene	9.20		0.500	ug/L	10.0		92.0	69-130		
trans-1,2 Dichloroethylene	9.41		0.500	ug/L	10.0		94.1	80-120		
Toluene	9.29		0.500	ug/L	10.0		92.9	80-120		
n-Butylbenzene	10.5		0.500	ug/L	10.0		105	74-122		
tert-Butylbenzene	10.5		0.500	ug/L	10.0		105	80-120		
methyl-t-butyl ether (MTBE)	8.61		0.500	ug/L	10.0		86.1	71-130		
sec-Butylbenzene	10.5		0.500	ug/L	10.0		105	80-120		
p-isopropyltoluene	10.1		0.500	ug/L	10.0		101	80-120		
Acrylonitrile	8.23		0.500	ug/L	10.0		82.3	73-131		
n-Propylbenzene	10.2		0.500	ug/L	10.0		102	80-120		
Carbon Tetrachloride	9.43		0.500	ug/L	10.0		94.3	80-120		
Naphthalene	7.71		0.500	ug/L	10.0		77.1	66-133		
Tetrachloroethylene	9.25		0.500	ug/L	10.0		92.5	80-120		
1,1-Dichloroethylene	9.44		0.500	ug/L	10.0		94.4	70-129		
EDB (screening)	8.62		0.500	ug/L	10.0		86.2	70-130		
DBCP (screening)	7.13		0.500	ug/L	10.0		71.3	71-128		
1,2,4-Trimethylbenzene	10.6		0.500	ug/L	10.0		106	80-120		
1,2,4-Trichlorobenzene	9.16		0.500	ug/L	10.0		91.6	80-120		
1,2,3-Trichloropropane	8.08		0.500	ug/L	10.0		80.8	80-120		
Bromobenzene	9.04		0.500	ug/L	10.0		90.4	80-120		
1,1-Dichloropropene	9.82		0.500	ug/L	10.0		98.2	80-120		
1,2-Dichloroethane	9.08		0.500	ug/L	10.0		90.8	80-120		
1,1-Dichloroethane	9.42		0.500	ug/L	10.0		94.2	80-120		
1,1,2-Trichloroethane	8.92		0.500	ug/L	10.0		89.2	80-120		
1,1,2,2-Tetrachloroethane	8.13		0.500	ug/L	10.0		81.3	77-123		
1,1,1-Trichloroethane	9.69		0.500	ug/L	10.0		96.9	80-120		
1,1,1,2-Tetrachloroethane	9.37		0.500	ug/L	10.0		93.7	80-120		



# Anatek Labs, Inc.

1282 Alturas Drive - Moscow, ID 83843 - (208) 883-2839 - email moscow@anateklabs.com  
 504 E Sprague Ste. D - Spokane, WA 99202 - (509) 838-3999 - email spokane@anateklabs.com

## Quality Control Data (Continued)

### Volatiles (Continued)

Analyte	Result	Qual	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
<b>Batch: BEA0459 - VOC (Continued)</b>										
<b>LCS (BEA0459-BS1)</b>										
					Prepared & Analyzed: 1/9/2024					
Vinyl Chloride	9.13		0.500	ug/L	10.0		91.3	75-120		
1,2,3-Trichlorobenzene	8.86		0.500	ug/L	10.0		88.6	78-120		
2,2-Dichloropropane	9.66		0.500	ug/L	10.0		96.6	80-120		
Bromoform	9.39		0.500	ug/L	10.0		93.9	68-133		
Bromodichloromethane	9.55		0.500	ug/L	10.0		95.5	80-120		
Bromochloromethane	9.04		0.500	ug/L	10.0		90.4	80-120		
Benzene	9.26		0.500	ug/L	10.0		92.6	80-120		
p-Chlorotoluene	10.3		0.500	ug/L	10.0		103	80-124		
1,2-Dichlorobenzene (ortho-Dichlorobenzene)	9.10		0.500	ug/L	10.0		91.0	80-120		
o-Chlorotoluene	9.84		0.500	ug/L	10.0		98.4	80-120		
1,4-Dichlorobenzene (para-Dichlorobenzene)	9.23		0.500	ug/L	10.0		92.3	80-120		
1,3-Dichloropropane	9.04		0.500	ug/L	10.0		90.4	80-120		
m-Dichlorobenzene	9.49		0.500	ug/L	10.0		94.9	80-120		
1,3,5-Trimethylbenzene	10.4		0.500	ug/L	10.0		104	80-121		
1,2-Dichloropropane	9.33		0.500	ug/L	10.0		93.3	80-120		
Carbon disulfide	9.59		0.500	ug/L	10.0		95.9	80-120		
2-hexanone	7.75		2.50	ug/L	10.0		77.5	65-140		
<hr/>										
Surrogate: Toluene-d8			19.9	ug/L	20.0		99.4	70-130		
Surrogate: 4-Bromofluorobenzene			20.7	ug/L	20.0		104	70-130		
Surrogate: 1,2-Dichlorobenzene-d4			20.0	ug/L	20.0		100	70-130		



# Chain of Custody Record

1282 Altura  
504 E Sprague  
3019 Gs Center  
1008 W Ahtah

YDL0544



Due: 01/05/24

Company Name: <u>Department of Ecology - U.G.</u>	Project Manager: <u>Jennifer Lind</u>
Address: <u>1250 W. Alder St.</u>	Project Name & #: <u>Town Pump - White Salmon</u>
City: <u>Union Gap, WA</u> State: <u>WA</u> Zip: <u>98903</u>	Purchase Order #:
Phone: <u>(509) 406-0270</u>	Sampler Name & Phone: <u>Jennifer Lind (509) 406-0270</u>
Email Address(es): <u>jelind@ecy.wa.gov</u>	

Normal  
 Next Day\*  
 2nd Day\*  
 Other\*

Phone \_\_\_\_\_  
 Email \_\_\_\_\_

\*All rush order requests must have prior approval

				List Analyses Requested							Note Special Instructions/Comments		
Lab ID	Sample Identification	Sampling Date/Time	Matrix	Preservative:									
				# of Containers	Sample Volume	VOC	NwTPH <sub>Dx</sub>	NwTPH <sub>Gx</sub>					
	Town Pump-12202023-82	12/20/23-12:50pm	Soil	2		8260	X	X					644mL - HCL - 2300439 X 4
	Town Pump-12202023-81	12/20/23-11:33am	Soil	2			X	X					
	Town Pump-12202023-83	12/20/23-1:20	Soil	2			X	X					
	Town Pump-12202023-84	12/20/23-1:50p	Soil	2			X	X					
	Town Pump-12202023-85	12/20/23-2:30p	Soil	2			X	X					
	Town Pump-12202023-86	12/20/23-3:15	Soil	2			X	X					
	Town Pump-12202023-W1	12/20/23-2:50	Water	3		X							

Inspection Checklist		
Received Intact?	(Y)	N
Labels & Chains Agree?	(Y)	N
Containers Sealed?	(Y)	N
No VOC Head Space?	(Y)	N
Cooler?	(Y)	N
Ice/Ice Packs Present?	(Y)	N

Printed Name	Signature	Company	Date	Time
Relinquished by: <u>Jennifer Lind</u>	<u>Jennifer Lind</u>	<u>Ecology</u>	<u>12/21/23</u>	<u>13:50</u>
Received by: <u>Richard H.</u>	<u>Richard H.</u>	<u>Anatek</u>	<u>12-21-23</u>	<u>13:50</u>
Relinquished by:				
Received by:				
Relinquished by:				
Received by:				

Temperature (°C): 0.0° obs / -1.0° corr DI 51-16

Number of Containers: 12x 6 125mL, 4x 100mL, 4x 644mL

Shipped Via: Hand

Preservative: HCL : 2300439

Date & Time: 12-21-23 13:50

Inspected By: [Signature]

Samples submitted to Anatek Labs may be subcontracted to other accredited labs if necessary. This message serves as notice of this possibility. Subcontracted analyses will be clearly noted on the analytical report.