



# Water Quality Monitoring Schedule

System: SUMMIT VIEW WATER SYSTEM  
Contact: Kirk A Rathbun

PWS ID: 03303 4  
Group: A - Comm

Region: EASTERN  
County: BENTON

NOTE: To receive credit for compliance samples, you must fill out laboratory and sample paperwork completely, send your samples to a laboratory accredited by Washington State to conduct the analyses, AND ensure the results are submitted to DOH Office of Drinking Water. There is often a lag time between when you collect your sample, when we credit your system with meeting the monitoring requirement, and when we generate the new monitoring requirement.

## Coliform Monitoring Requirements

	Mar 2025	Apr 2025	May 2025	Jun 2025	Jul 2025	Aug 2025	Sep 2025	Oct 2025	Nov 2025	Dec 2025	Jan 2026	Feb 2026
Coliform Monitoring Population	1869	1869	1869	1869	1869	1869	1869	1869	1869	1869	1869	1869
Number of Routine Samples Required	2	2	2	2	2	2	2	2	2	2	2	2

- Collect samples from representative points throughout the distribution system.
- Collect required repeat samples following an unsatisfactory sample. In addition, collect a sample from each operating groundwater source.
- For systems that chlorinate, record chlorine residual (measured when the coliform sample is collected) on the coliform lab slip.

## Chemical Monitoring Requirements

### Distribution Monitoring

Test Panel/Analyte	# Samples Required	Compliance Period	Frequency	Last Sample Date	Next Sample Due
Lead and Copper	10	Jan 2024 - Dec 2026	standard - 3 year	08/02/2023	Aug 2026
Asbestos	0	Jan 2020 - Dec 2028	waiver - 9 year		
Total Trihalomethane (THM)	1	Jan 2025 - Dec 2025	reduced - 1 year	10/17/2024	Sep 2025
Halo-Acetic Acids (HAA5)	1	Jan 2025 - Dec 2025	reduced - 1 year	10/17/2024	Sep 2025



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## Notes on Distribution System Chemical Monitoring

For *Lead and Copper*:

- Collect samples from the COLD WATER side of a KITCHEN or BATHROOM faucet that is used daily.
- Before sampling, make sure the water has sat unused in the pipes for at least 6 hours, but we recommend no more than 12 hours (e.g. overnight).
- If your sampling frequency is annual or every 3 years, samples must be collected between June 1 and September 30. Samples collected outside this time frame for systems with an annual or triennial schedule are invalid and may lead to a monitoring violation.

For *Asbestos*: Collect the sample from one of your routine coliform sampling sites in an area of your distribution system that has asbestos concrete pipe.

For *Disinfection Byproducts (HAA5 and THM)*: Collect the samples at the locations identified in your Disinfection Byproducts (DBP) monitoring plan.

Reduced DBP monitoring for surface water systems requires:

12 consecutive months of initial, raw water TOC monitoring followed by quarterly TOC monitoring if your running annual TOC average is  $\leq 4.0$  mg/L and you have appropriate LRAA results for TTHM and HAA5.

## Source Monitoring

- Collect 'source' chemical monitoring samples from a tap after all treatment (if any), but before entering the distribution system.
- Washington State grants monitoring waivers for various test panels /analytes. Please note that we may require some monitoring as a condition of some waivers. We have granted complete waivers for dioxin, endthal, glyphosate, diquat, and insecticides.
- Nitrate, arsenic, iron, and other individual inorganics are included as part of a Complete Inorganic (IOC) analysis when it is collected.

Source S01	WELL #1	Well	Use - Permanent	Susceptibility - Low		
<i>Test Panel/Analyte</i>		<i># Samples Required</i>	<i>Compliance Period</i>	<i>Frequency</i>	<i>Last Sample Date</i>	<i>Next Sample Due</i>
Nitrate		1	Jan 2025 - Dec 2025	standard - 1 year	06/10/2024	Jun 2025
Complete Inorganic (IOC)		1	Jan 2020 - Dec 2028	waiver - 9 year	07/20/2021	
Volatile Organics (VOC)		1	Jan 2020 - Dec 2025	waiver - 6 year	10/10/2018	
Herbicides		1	Jan 2023 - Dec 2031	waiver - 9 year	09/17/2024	
Pesticides		1	Jan 2023 - Dec 2031	waiver - 9 year	09/17/2024	
PFAS		1	Jan 2023 - Dec 2025	standard - 3 year		Aug 2025
PFAS		1	Jul 2025 - Sep 2025	initial - quarterly		Aug 2025
PFAS		1	Jan 2026 - Mar 2026	initial - quarterly		Feb 2026
Soil Fumigants		0	Jan 2023 - Dec 2025	waiver - 3 year	06/24/2009	
Gross Alpha		1	Jan 2023 - Dec 2025	standard - 3 year	05/15/2023	
Radium 228		1	Jan 2023 - Dec 2025	standard - 3 year	05/15/2023	



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## Source Monitoring

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- Nitrate, arsenic, iron, and other individual inorganics are included as part of a Complete Inorganic (IOC) analysis when it is collected.

Source S02	Well #2	Well	Use - Permanent	Susceptibility - Low
Test PanelAnalyte				
	# Samples Required	Compliance Period	Frequency	Last Sample DateNext Sample Due
Nitrate	1	Jan 2025 - Dec 2025	standard - 1 year	10/15/2024Oct 2025
Complete Inorganic (IOC)	1	Jan 2020 - Dec 2028	waiver - 9 year	10/12/2022
Volatile Organics (VOC)	1	Jan 2023 - Dec 2028	waiver - 6 year	09/15/2022Sep 2028
Herbicides	1	Jan 2017 - Dec 2025	waiver - 9 year	09/08/2014Apr 2025
Pesticides	1	Jan 2017 - Dec 2025	waiver - 9 year	09/08/2014Apr 2025
PFAS	1	Jan 2023 - Dec 2025	standard - 3 year	Aug 2025
PFAS	1	Jul 2025 - Sep 2025	initial - quarterly	Aug 2025
PFAS	1	Jan 2026 - Mar 2026	initial - quarterly	Feb 2026
Soil Fumigants	0	Jan 2023 - Dec 2025	waiver - 3 year	09/30/2016
Gross Alpha	1	Jan 2023 - Dec 2025	standard - 3 year	08/14/2024
Radium 228	1	Jan 2023 - Dec 2025	standard - 3 year	08/14/2024



# Water Quality Monitoring Schedule

## Other Information

### Other Reporting Schedules

	Due Date
Measure chlorine residuals and submit monthly reports if your system uses continuous chlorination:	monthly
Submit Consumer Confidence Report (CCR) to customers and ODW (Community systems only):	07/01/2025
Submit CCR certification form to ODW (Community systems only):	10/01/2025
Submit Water Use Efficiency report online to ODW and to customers (Community and other municipal water systems only):	07/01/2025
Send notices of lead and copper sample results to the customers sampled:	30 days after you receive the laboratory results
Submit Certification of customer notification of lead and copper results to ODW:	90 days after you notify customers
Submit certification of homeowner notification for LSLs, GRRs or unknown	10/1/2025
Homeowner notification of LSL status for those with LSL, GRR or unknown	30 days after completion

### Special Notes

None

### Eastern Regional Water Quality Monitoring Contacts

For questions regarding chemical monitoring:	Anna Duron: (509) 329-2132 or <a href="mailto:erochemical@doh.wa.gov">erochemical@doh.wa.gov</a>
For questions regarding DBPs:	Anna Duron: (509) 329-2132 or <a href="mailto:erochemical@doh.wa.gov">erochemical@doh.wa.gov</a>
For questions regarding coliform bacteria and microbial issues:	Joseph Perkins: (509) 329-2134 or <a href="mailto:ERO.Coli@doh.wa.gov">ERO.Coli@doh.wa.gov</a>
For questions regarding Nitrate, Lead & Copper:	Ashly Beebe: (509) 329-2135 or <a href="mailto:erochemical@doh.wa.gov">erochemical@doh.wa.gov</a>

### Additional Notes

The information on this monitoring schedule is valid as of the date in the upper left corner on the first page. However, the information may change with subsequent updates in our water quality monitoring database as we receive new data or revise monitoring schedules. There is often a lag time between when you collect your sample and when we credit your system with meeting the monitoring requirement.

We have not designed this monitoring schedule to display all compliance requirements. The purpose of this schedule is to assist water systems with planning for most water quality monitoring, and to allow systems to compare their records with DOH ODW records. Please be aware that this monitoring schedule does not include constituents that require a special monitoring frequency, such as monitoring affiliated with treatment.

Any inaccuracies on this schedule will not relieve the water system owner and operator of the requirement to comply with applicable regulations.

If you have any questions about your monitoring requirements, please contact the regional office staff listed above.