



# Vera Water and Power 2025 Annual Drinking Water Quality Report

Mandatory health-related standards are established by the [Washington State Department of Health](#)

**Your Water Utility**  
System ID 914505

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**Your drinking water is safe.** We take the monitoring of our water supply very seriously. In fact, we continuously monitor our water supply to make sure your water is safe, healthy, and clean.

**In 2025, we met or exceeded all the Washington state and federal regulations with water testing results in our system.**

Vera Water & Power, System 914505, did receive a monitoring violation for the Lead and Copper sampling, due to a portion of the samples being collected after September, outside of the monitoring period. These samples are collected inside the home and the Lead and Copper 90th percentile action levels were once again below the EPA set levels. Vera is required to notify our customers of this monitoring violation on this 2025 consumer confidence report.

Parameter	Unit of measure		Highest detected level pump stations										Likely source of contamination
	MCL	MCLG	1	2	3	4	5	6	7	8	9	33	
<b>Microbiology</b> 300 tests were taken during this reporting period. Zero sample sites had total coliform present. Zero sample sites had fecal coliform and E. Coli present. (25 samples monthly).			<b>No constituents detected</b> at wells for Total Coliform Bacteria, Fecal Coliform and E. Coli.										Naturally present in the environment. Bacteria indicators of human and animal waste.
<b>Inorganic chemicals</b> Inorganic Chemicals - testing in 2025.	Various		<b>Action levels not exceeded</b>										
<b>Nitrates/Arsenic</b> Nitrates, ppm Arsenic, ppb	10 ppm	.01 ppb	.56	.80	.88	.96	.53		.63	.59	.81		Runoff from fertilizer use; leaching from septic tanks, sewage, erosion or natural deposits.
<b>Synthetic Organic Compounds</b> Synthetic Organic Chemicals were tested in 2022.			<b>No constituents detected</b>										Herbicides Pesticides
<b>Volatile Organic Compound</b> Tested Well #4 in 2025.	Various		<b>Action levels not exceeded</b>										Erosions of natural deposits. Organic chemical contaminants
<b>PFAS</b> Wells 2,3,33,4,5,6,8 and 9 tested in 2025.			<b>Non-detectable/No exceedances</b>										
<b>Lead and Copper</b> 30 homes were tested in 2025 for Lead and Copper, which is regulated at the customer's tap.	Pb .015 mg/L	Cu 1.3 mg/L	<b>Action levels not exceeded</b> 90th percentile .00125 Pb .0661 Cu										Leaching/corrosion of household plumbing systems.
<b>Disinfection Byproduct Rule</b> two sites tested. TTHMs (Total Trihalomethanes) HAA5 (Haloacetic Acids)	80	60	<b>No exceedances</b> <b>Non-detectable</b>										Disinfected water
<b>Gross Alpha</b> <b>Radium 228</b> Tested every 6 years, last test 2024													Erosion of natural deposits

## Lead in drinking water

In Washington State, lead in drinking water comes primarily from materials and components used in household plumbing. The more time water has been sitting in pipes, the more dissolved metals, such as lead, it may contain. Elevated levels of lead can cause serious health problems, especially in pregnant women and young children. To help reduce potential exposure to lead, flush tap water that has not been used for six hours or more through the tap until it is noticeably colder before using the water for drinking, cooking or cleaning. Use cold water for drinking, cooking and making baby formula, since hot water is more likely to contain higher levels of lead. If you are concerned about lead in your water, you may wish to have your water tested. Information on lead in your drinking water is available from EPA's Safe Drinking Water Hotline at 800-426-4791 or at [www.epa.gov/safewater/lead](http://www.epa.gov/safewater/lead).

This report can be found at <https://verawaterandpower.com/wp-content/uploads/2025-CCR-water-quality-report.pdf>.

## Definitions and Abbreviations

**MCL:** The highest level of a contaminant that is allowed in drinking water.

**MCLG:** The level of a contaminant in drinking water below which there is no known or expected risk to health.

**Federal Action Level:** The concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow.

**Pb:** Lead

**Cu:** Copper

**ppm:** parts per million

**ppb:** parts per billion

**nd:** non-detectable