

CITY OF PORT ORFORD

Drinking Water Quality Report 2025

WHY AM I RECEIVING THIS REPORT?

In 1996, Congress passed amendments to the Safe Drinking Water Act that require drinking water providers to give their customers important information about their water, including where it comes from, what is in the water, and how our water quality compares with federal standards.

The City of Port Orford Public Works Department routinely monitors for contaminants in your drinking water according to federal and Oregon State laws. This report covers the period from January 1 to December 31, 2025 and can be found online at <https://portorford.org/public-notices/>

WHAT IF I HAVE QUESTIONS ABOUT MY WATER?

This report describes our water quality and explains what the various laboratory test results mean to our customers. If you have any questions about this report or your drinking water, please get in touch with the Public Works Department at City Hall, 555 20th St., Port Orford, Oregon 97465. You may also call the Department at 541-332-3681. You may attend any regular City Council meetings, held on the 3rd Thursday of each month at 5:30 pm in the City Council Chambers, 555 W. 20th St., Port Orford.

DO I NEED TO TAKE SPECIAL PRECAUTIONS?

Some people may be more vulnerable to contaminants in drinking water than the general population. Immunocompromised people, such as people with cancer undergoing chemotherapy, persons who have undergone organ transplants, people with HIV/AIDS or other immune system disorders, some elderly, and infants, can be particularly at risk from infections. These people should seek advice about drinking water from their healthcare providers. EPA/CDC guidelines on appropriate means to lessen the risk of infection of Cryptosporidium and other microbial contaminants are available from the Safe Drinking Water Hotline at:

800-426-4791

www.epa.gov/safewater/

WHERE DOES OUR WATER COME FROM?

Port Orford obtains its drinking water from the North Fork of Hubbard Creek, a surface water source about 1.5 miles east of town. An additional parcel of land directly above the City-owned reservoir helps ensure the quantity and quality of our drinking water. Copies of the Source Water Assessment of the Hubbard Creek Watershed, which identifies the drinking water protection area, are available at City Hall.

WHY ARE THERE CONTAMINANTS IN MY DRINKING WATER?

Drinking water, including bottled water, may reasonably be expected to contain at least small amounts of some contaminants. The presence of contaminants does not necessarily indicate that water poses a health risk. More information about contaminants and potential health effects can be obtained by calling the Environmental Protection Agency's (EPA) Safe Drinking Water Hotline (800-426-4791).

The sources of drinking water (both tap water and bottled water) include rivers, lakes, streams, ponds, reservoirs, springs, and wells. As water travels over the surface of the land or through the ground, it dissolves naturally occurring minerals and, in some cases, radioactive material, and can pick up substances resulting from the presence of animals or from human activity.

- Microbial contaminants, such as viruses and bacteria, that may come from sewage treatment plants, septic systems, agricultural livestock operations, and wildlife.
- Inorganic contaminants, such as salts and metals, which can occur naturally or result from urban stormwater runoff, industrial, or domestic wastewater discharges, oil and gas production, mining, or farming.
- Pesticides and herbicides, which may come from a variety of sources such as agriculture, urban stormwater runoff, and residential uses.
- Organic Chemical Contaminants, including synthetic and volatile organic chemicals, which are by-products of industrial processes and petroleum production, and can also come from gas stations, urban stormwater runoff, and septic systems.
- Radioactive contaminants, which can be naturally occurring or be the result of oil and gas production and mining activities.
- To ensure that tap water is safe to drink, the EPA prescribes regulations that limit the amount of certain contaminants in water provided by public water systems. Food and Drug Administration (FDA) regulations establish contaminants in water provided by public water systems. Food and Drug Administration (FDA) regulations establish limits for contaminants in bottled water that must provide the same protection for public health.

DEFINITIONS

To help you better understand the terms and abbreviations used in the report, we've provided the following definitions:

Non-Detects (ND) - laboratory analysis indicates that the constituent is absent.

Maximum Contaminant Level - The "Maximum Allowed" (MCL) is the highest level of contaminant that is allowed in drinking water. MCLs are set as close to the MCLGs as feasible using the best available treatment technology.

Maximum Contaminant Level Goal- The "Goal"(MCLG) is the level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.

Milligrams per liter (mg/l) - one part per million corresponds to one minute in two years or a single penny in \$10,000.

Action Level - The concentration of a contaminant that, if exceeded, triggers treatment or other requirements that a water system must follow.

IS MY WATER SAFE?

In 2025, Port Orford’s water system had ZERO VIOLATIONS.

CONTAMINANT LEVELS

Copper and Lead levels are tested every three years and were retested in 2025. The Arsenic level is tested every nine years and will be reassessed in 2028.

Contaminant	Violation	Level Detected	Unit of Measure	MCL	Year Detected	Likely Source of Contamination
Copper	No	10 tests conducted: Range was from 0.00755 to 0.215	MG/L	1.3	(Last Tested) 2025	Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives.
Lead	No	10 tests conducted: Range was from ND to 0.002	MG/L	.015	(Last Tested) 2025	Same as above.
Arsenic	No	ND	MG/L	.010000	(Last Tested) 2025	Erosion of natural deposits; runoff from orchards; runoff from glass and electronics production wastes.
Nitrate	No	ND	MG/L	10.00000	(Last Tested) 2025	Runoff from fertilizer use, leaching from septic tanks, sewage, and erosion of natural deposits.
Sodium	No	34.1	MG/L	20	(Last Tested) 2025	Saltwater intrusion or leaching from soil.
Barium	No	0.0143	MG/L	2	(Last Tested) 2025	Discharge of drilling waste, discharge from metal refineries, or erosion of natural deposits.
Gross Alpha, Excl. Radon & Uranium	No	ND	PCI/L	15	(Last Tested) 2025	Erosion of natural deposits.
Total Trihalomethanes (TTHM)	No	4 tests conducted:	MG/L	0.08	(Last Tested) 2025	Byproduct of drinking water disinfection.

		Range was from 0.0334 to 0.0575				
Total Haloacetic Acids (HAA5)	No	4 tests conducted: Range was from 0.00769 to 0.0208	MG/L	0.06	(Last Tested) 2025	Byproduct of drinking water disinfection.

Lead can cause serious health problems, especially for pregnant women and young children. Lead in drinking water is primarily from materials and components associated with service lines and home plumbing. “Port Orford, City of” is responsible for providing high quality drinking water and removing lead pipes but cannot control the variety of materials used in plumbing components in your home. You share the responsibility for protecting yourself and your family from the lead in your home plumbing. You can take responsibility by identifying and removing lead materials within your home plumbing and taking steps to reduce your family's risk. Before drinking tap water, flush your pipes for several minutes by running your tap, taking a shower, doing laundry or a load of dishes. You can also use a filter certified by an American National Standards Institute-accredited certifier to reduce lead in drinking water. If you are concerned about lead in your water and wish to have your water tested, contact “Port Orford, City of” at City Hall: (541) 332-3681. Information on lead in drinking water, testing methods, and steps you can take to minimize exposure is available at <http://www.epa.gov/safewater/lead>.

Our 2025 Lead and Copper Service Line Survey found no lead pipes or lines in Port Orford on the City or the customer service side of the meters. The survey results can be found on the Public Notices page of the City Website: <https://portorford.org/public-notice/>

WATER CONSERVATION TIPS

1. Put food coloring in your toilet tank. If it seeps into the toilet bowl without flushing, you have a leak. Fixing it can save up to 1,000 gallons a month.
2. Adjust sprinklers so only your lawn is watered and not the house, sidewalk, or street.
3. Collect the water you use for rinsing fruits and vegetables, then reuse it to water houseplants.
4. Run dishwashers and clothes washers when you have a full load.
5. When cleaning out fish tanks, give the nutrient-rich water to your plants.
6. Listen for dripping faucets and running toilets. Fixing a leak can save 300 gallons a month or more.
7. Know where your master water shut-off valve is located. This could save water and prevent damage to your home.

2025 City of Port Orford Elected Officials

Ann Vileisis:	Mayor	Sara Lovendahl:	Councilor
Tim Pogwzd:	Council President	Deanna Brennan:	Councilor
Brett Webb:	Councilor	Gary Burns:	Councilor
Perri Rask:	Councilor		

2025 CITY OF PORT ORFORD EMPLOYEES

Melissa Radcliffe:	City Administrator
Deana Lang:	Payroll/Accounting Asst.
Marissa Clausen:	Utilities/Court Clerk
Joseph Harrison:	Recorder/Planning Asst.
Lori Cooper:	City Attorney
John Isadore:	Public Works Superintendent
Wade Phillips:	Utility Worker
Michael Maynard:	Utility Worker
Josh Wideman:	Wastewater Operator
Brad Quinn:	Utility Worker
Ryan Sibley:	Utility Worker
Hank Hobart:	Police Chief
Andrew Perry:	Corporal
RJ Aryanfard:	Detective
James Partee:	Traffic Officer
Mark Brennan:	Police Officer
Crystal Shoji:	Planning Director
Joseph's Janitorial:	Janitorial

CITY OF PORT ORFORD PHONE NUMBERS

CITY HALL: (541) 332-3681

DISPATCH (TO REPORT A WATER LEAK, NOT DURING BUSINESS HOURS): (541) 247-3242

The City of Port Orford is an equal opportunity employer.