



Consumer Confidence Report
Riverbend Riverbank Water District
461 SW Hebb Park Rd
West Linn, Oregon 97068

April 16, 2026

Riverbend Riverbank Water District Members,

Enclosed please find the annual Consumer Confidence Report for the Water District. The District is required by the State Drinking Water Program to provide this report to you by June 30 of each year. This is the report for year 2025, filed in 2026. This includes a brief overview of the District, lists the contacts, and includes the most recent lab test results for the chemical testing. We are now authorized to send this report by email with a provision to request a paper copy of the CCR.

Consumer Confidence Report - Required Components

Oregon Health Authority Public Health Division – Drinking Water Services

Reporting Period Information:

- All analyses and reported violations, must be listed for the specific year of the CCR report. There were no reported violations to report for the year 2025.

General Water System Information:

- Information Contact: RRWD Drinking Water Program ID#41-00458
- President: John Carnathan – 503.789.9467
- Billing questions: Lisa Curry, Elite Accounting Solutions – 503.848.9809
- Mailing address for billing:
Riverbend Riverbank Water District – PO Box 1155 – Hillsboro, OR 97123-1155
- System Operator: Bob Smethers – 971.207.5147
- Oregon Health Division – 971.673.0405
- Environmental Protection Agency’s Safe Drinking Water Hotline – 800.426.4791
- Alexin Laboratories – water quality testing for the District – 503.639.9311
- Opportunities for public participation: BOD Meetings quarterly, Annual Meeting

The District has a website: www.rrwd.org On the website, you will find a review of improvements made to the system, and links to the Operation Manual with Rules and Regulations for the District, and to the Emergency Response Plan.

Our 3-year cycle of major testing was completed in summer 2023, next cycle due is in 2026. The monthly lab testing for Coliform Bacteria continues, and we always pass these tests, as notified each month by Alexin Labs. Your drinking water continues to meet all EPA and State drinking water health standards.

Thank you,
RRWD Board of Directors



Drinking Water Quality Report-2026

We're pleased to present to you this year's Drinking Water Quality Report. This report is designed to inform you about the quality of water and services we deliver to you every day. Our constant goal is to provide you with a safe and dependable supply of drinking water. We want you to understand the efforts we make to continually improve the water treatment process and protect our water resources. We are committed to ensuring the quality of your water.

Source Information (Ground Water):

Our water sources are two wells, drilled 221 and 250 feet deep, located at 473 Hebb Park Road, West Linn, Oregon in the Willamette Aquifer. A brief summary of the source assessment's findings is available for review, including susceptibility to potential contamination. A source water assessment has been done by the state and is available.

Riverbend-Riverbank Water District routinely monitors for contaminants in your drinking water according to Federal and State laws. All sources of drinking water are subject to potential contamination by substances that are naturally-occurring or man-made. These substances can be microbes, inorganic or organic chemicals and/or radioactive substances. As water travels over the land or underground, it can pick up these substances or contaminants. The recent DEQ Source Water Assessment Report is available at www.rrwd.org/2026-03-31_2601066_PFAS.pdf which indicates Analyte NOT DETECTED at or above the reporting limit.

Information For Immuno-Compromised Persons:

Some people may be more vulnerable to contaminants in drinking water than the general population. Immuno-compromised persons such as persons 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 from their health care providers about drinking water. EPA/ CDC guidelines on appropriate means to lessen the risk of infection by cryptosporidium and other microbiological contaminants are available from the Safe Drinking Water Hotline (800-426-4791). Drinking water, including bottled water, may be reasonably expected to contain at least trace amounts of some contaminants. The presence of these trace amounts does not necessarily indicate that the water poses a health risk. Lab testing consistently shows results well below Maximum Contaminant Levels. To obtain more information about contaminants and potential health effects, contact EPA's Safe Drinking Water Hotline.

Sequestering:

To the extent that the District can control the amount of iron/manganese in the water, the sequestering system continues to operate with good results. Chlorination causes the iron/manganese. The sequestering process minimizes this, resulting in our seeing less iron in our sinks and bowls. Iron and Manganese, while being undesirable, are not dangerous and are not included in our chemical testing. The best solution is to have an iron filtration/water softener system in your home.

DRINKING WATER CONTAMINANT LAB TESTING

Definitions:

- Maximum Contaminant Level Goal (MCLG): 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.
- Maximum Contaminant Level (MCL): The highest level of a contaminant that is allowed in drinking water. MCLs are set as close to the MCLGs as feasible using the best available treatment technology.
- Action Level: The concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow.
- ND (None Detected) Indicates either none detected or a trace amount - a reading substantially below the MCL.
- 90th percentile - The 90th percentile is the highest result found in 90% of the samples when they are listed in order from the lowest to the highest results. EPA requires testing for lead and copper at customers' taps most likely to contain these substances based on when the house was built. The EPA determined that if the sample results exceeded the Action Level, the water district must take action in reducing the risk of leaching of the lead and copper. As you can see from the table above, your water was well below the action level on your last cycle of testing in 2023.

Detected Contaminants:

In addition to the monthly and annual lab testing, a complete series of chemical testing is completed every 3 years. There are about 70 tests included, and the most significant of these are as reported below. The full series of testing was completed in the summer of 2024 and included in this document.

Contaminants	Level Detected	Unit	MCLG ¹	MCL ²	Sample Date	Typical Source
Nitrate	ND	ppm	0	10	Jan 2025 (annually)	Runoff from fertilizer use; leaking septic tanks, sewage, and erosion of natural deposits.
Arsenic	ND	ppm	0	.010	April 2020 (9 years)	Erosion of natural deposits; Runoff from orchards; Runoff from glass and electronics production wastes
Total Haloacetic Acids (HAA5)	ND	ppm	0	.060	July 2025 (3 years)	Formed when chlorine or other disinfectants used react with naturally occurring organic and inorganic matter in water.
Tetrachloroethylene	ND	ppm	0	.005	Jan 2025 (3 years)	Widely used in dry cleaning , also used to degrease metal parts in automotive and other industries.

Lead and Copper – July 2023 – next 3-year testing cycle is June 2026

Contaminants	90 th Percentile	Unit	MCLG	Action Level	Homes Exceeding Action Level	Typical Source
Lead 5 random homes	.007	ppm	0	.015	ND	Corrosion of household plumbing systems; Erosion of natural deposits
Copper 5 random homes	.351	ppm	0	1.30	ND	Corrosion of household plumbing systems; Erosion of natural deposits; Leaching from wood preservatives

This report shows your drinking water met all EPA and state drinking water health standards. All contaminants detected were within allowable limits.

Educational Information:

- “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 EPA’s Safe Drinking Water Hotline (1-800-426-4791).”
- “Some people may be more vulnerable to contaminants in drinking water than the general population. Immuno-compromised persons such as persons 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 health care providers. EPA/CDC guidelines on appropriate means to lessen the risk of infection by *Cryptosporidium* and other microbial contaminants are available from the Safe Drinking Water Hotline (800-426-4791).”
- “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. Riverbend-Riverbank Water District 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 homes. 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 RRWD President: John Carnathan – 503.789.9467. 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>.”
- 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.
- Contaminants that may be present in source water include: Microbial contaminants, such as viruses and bacteria which may come from sewage treatment plants, septic systems, agricultural livestock operations, and wildlife. Inorganic contaminants, such as salts and metals, which can be naturally-occurring 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 byproducts 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.
- In order to ensure that tap water is safe to drink, EPA prescribes regulations which limit the amount of certain contaminants in water provided by public water systems. Food and Drug Administration regulations establish limits for contaminants in bottled water which must provide the same protection for public health.

Riverbend Riverbank Water District - Latest Chemical Tests



Oregon Public Health Drinking Water Data Online

PWS ID: 00458 ---- RIVERBEND-RIVERBANK COMMUNITY

ND = Not Detected at the Minimum Reporting Level, MCL = Maximum Contaminant Level

Latest Chemical Results - PWS ID: 00458 ---- RIVERBEND-RIVERBANK COMMUNITY

Sample ID	Sample Date	Receive Date	Chemical	Source ID	Results	Current MCL	UOM
5184010-01-D	07/03/25	07/10/25	HAA5 (TOTAL HALOACETIC ACIDS)	DIST-A	ND	0.060	MG/L
5184010-01-D	07/03/25	07/10/25	TTHM	DIST-A	0.0012	0.080	MG/L
5027021-01-I	01/27/25	02/21/25	NITRATE	EP-A	ND	10	MG/L
5027021-01-S	01/27/25	02/21/25	1,2-DIBROMO-3-CHLOROPROPANE	EP-A	ND	0.0002	MG/L
5027021-01-S	01/27/25	02/21/25	2,4,5-TP	EP-A	ND	0.05	MG/L
5027021-01-S	01/27/25	02/21/25	2,4-D	EP-A	ND	0.07	MG/L
5027021-01-S	01/27/25	02/21/25	ATRAZINE	EP-A	ND	0.003	MG/L
5027021-01-S	01/27/25	02/21/25	BENZO(A)PYRENE	EP-A	ND	0.0002	MG/L
5027021-01-S	01/27/25	02/21/25	BHC-GAMMA	EP-A	ND	0.0002	MG/L
5027021-01-S	01/27/25	02/21/25	CARBOFURAN	EP-A	ND	0.04	MG/L
5027021-01-S	01/27/25	02/21/25	CHLORDANE	EP-A	ND	0.002	MG/L
5027021-01-S	01/27/25	02/21/25	DALAPON	EP-A	ND	0.2	MG/L
5027021-01-S	01/27/25	02/21/25	DI(2-ETHYLHEXYL) ADIPATE	EP-A	ND	0.4	MG/L
5027021-01-S	01/27/25	02/21/25	DI(2-ETHYLHEXYL) PHTHALATE	EP-A	ND	0.006	MG/L
5027021-01-S	01/27/25	02/21/25	DINOSEB	EP-A	ND	0.007	MG/L
5027021-01-S	01/27/25	02/21/25	DIQUAT	EP-A	ND	0.02	MG/L
5027021-01-S	01/27/25	02/21/25	ENDOTHALL	EP-A	ND	0.1	MG/L
5027021-01-S	01/27/25	02/21/25	ENDRIN	EP-A	ND	0.002	MG/L
5027021-01-S	01/27/25	02/21/25	ETHYLENE DIBROMIDE	EP-A	ND	0.00005	MG/L
5027021-01-S	01/27/25	02/21/25	GLYPHOSATE	EP-A	ND	0.7	MG/L
5027021-01-S	01/27/25	02/21/25	HEPTACHLOR	EP-A	ND	0.0004	MG/L
5027021-01-S	01/27/25	02/21/25	HEPTACHLOR EPOXIDE	EP-A	ND	0.0002	MG/L
5027021-01-S	01/27/25	02/21/25	HEXACHLOROBENZENE	EP-A	ND	0.001	MG/L
5027021-01-S	01/27/25	02/21/25	HEXACHLOROCYCLOPENTADIENE	EP-A	ND	0.05	MG/L
5027021-01-S	01/27/25	02/21/25	LASSO	EP-A	ND	0.002	MG/L
5027021-01-S	01/27/25	02/21/25	METHOXYCHLOR	EP-A	ND	0.04	MG/L
5027021-01-S	01/27/25	02/21/25	OXAMYL	EP-A	ND	0.2	MG/L
5027021-01-S	01/27/25	02/21/25	PENTACHLOROPHENOL	EP-A	ND	0.001	MG/L
5027021-01-S	01/27/25	02/21/25	PICLORAM	EP-A	ND	0.5	MG/L
5027021-01-S	01/27/25	02/21/25	SIMAZINE	EP-A	ND	0.004	MG/L
5027021-01-S	01/27/25	02/21/25	TOTAL POLYCHLORINATED BIPHENYLS (F	EP-A	ND	0.0005	MG/L
5027021-01-S	01/27/25	02/21/25	TOXAPHENE	EP-A	ND	0.003	MG/L
5027021-01-V	01/27/25	02/21/25	1,1,1-TRICHLOROETHANE	EP-A	ND	0.2	MG/L
5027021-01-V	01/27/25	02/21/25	1,1,2-TRICHLOROETHANE	EP-A	ND	0.005	MG/L
5027021-01-V	01/27/25	02/21/25	1,1-DICHLOROETHYLENE	EP-A	ND	0.007	MG/L

5027021-01-V	01/27/25	02/21/25	1,2,4-TRICHLOROENZENE	EP-A	ND	0.07 MG/L
5027021-01-V	01/27/25	02/21/25	1,2-DICHLOROETHANE	EP-A	ND	0.005 MG/L
5027021-01-V	01/27/25	02/21/25	1,2-DICHLOROPROPANE	EP-A	ND	0.005 MG/L
5027021-01-V	01/27/25	02/21/25	BENZENE	EP-A	ND	0.005 MG/L
5027021-01-V	01/27/25	02/21/25	CARBON TETRACHLORIDE	EP-A	ND	0.005 MG/L
5027021-01-V	01/27/25	02/21/25	CHLOROBENZENE	EP-A	ND	0.1 MG/L
5027021-01-V	01/27/25	02/21/25	CIS-1,2-DICHLOROETHYLENE	EP-A	ND	0.07 MG/L
5027021-01-V	01/27/25	02/21/25	DICHLOROMETHANE	EP-A	ND	0.005 MG/L
5027021-01-V	01/27/25	02/21/25	ETHYLBENZENE	EP-A	ND	0.7 MG/L
5027021-01-V	01/27/25	02/21/25	O-DICHLOROENZENE	EP-A	ND	0.6 MG/L
5027021-01-V	01/27/25	02/21/25	P-DICHLOROENZENE	EP-A	ND	0.07 MG/L
5027021-01-V	01/27/25	02/21/25	STYRENE	EP-A	ND	0.1 MG/L
5027021-01-V	01/27/25	02/21/25	TETRACHLOROETHYLENE	EP-A	ND	0.005 MG/L
5027021-01-V	01/27/25	02/21/25	TOLUENE	EP-A	ND	1 MG/L
5027021-01-V	01/27/25	02/21/25	TRANS-1,2-DICHLOROETHYLENE	EP-A	ND	0.1 MG/L
5027021-01-V	01/27/25	02/21/25	TRICHLOROETHYLENE	EP-A	ND	0.005 MG/L
5027021-01-V	01/27/25	02/21/25	VINYL CHLORIDE	EP-A	ND	0.002 MG/L
5027021-01-V	01/27/25	02/21/25	XYLENES, TOTAL	EP-A	ND	10 MG/L
4106013-01-I	04/15/24	04/19/24	NITRATE	EP-A	0.235	10 MG/L
3206023-04	07/20/23	08/18/23	COPPER, FREE	DIST-A	0.151	1.3 MG/L
3206023-04	07/20/23	08/18/23	LEAD	DIST-A	ND	0.015 MG/L
3206023-05	07/17/23	08/18/23	COPPER, FREE	DIST-A	ND	1.3 MG/L
3206023-05	07/17/23	08/18/23	LEAD	DIST-A	ND	0.015 MG/L
3206023-01	07/11/23	08/18/23	COPPER, FREE	DIST-A	0.351	1.3 MG/L
3206023-02	07/11/23	08/18/23	COPPER, FREE	DIST-A	ND	1.3 MG/L
3206023-03	07/11/23	08/18/23	COPPER, FREE	DIST-A	ND	1.3 MG/L
3206023-01	07/11/23	08/18/23	LEAD	DIST-A	0.004	0.015 MG/L
3206023-02	07/11/23	08/18/23	LEAD	DIST-A	0.007	0.015 MG/L
3206023-03	07/11/23	08/18/23	LEAD	DIST-A	0.003	0.015 MG/L
3114020-01-I	04/24/23	04/28/23	NITRATE	EP-A	ND	10 MG/L
2209028-01-D	07/28/22	08/09/22	TOTAL HALOACETIC ACIDS (HAA5)	DIST-A	ND	0.06 MG/L
2209028-01-D	07/28/22	08/09/22	TTHM	DIST-A	ND	0.08 MG/L
211203101-I	04/22/22	05/04/22	NITRATE	EP-A	ND	10 MG/L
131501901-I	11/11/21	11/22/21	NITRATE	EP-A	ND	10 MG/L
019102401-D	07/09/20	07/21/20	TOTAL HALOACETIC ACIDS (HAA5)	DIST-A	ND	0.06 MG/L
019102401-D	07/09/20	07/21/20	TTHM	DIST-A	0.0011	0.08 MG/L
15601601	06/04/20	06/23/20	COPPER	DIST-A	ND	1.3 MG/L
15601601	06/04/20	06/23/20	LEAD	DIST-A	ND	0.015 MG/L
15601602	06/04/20	06/23/20	COPPER	DIST-A	0.081	1.3 MG/L
15601602	06/04/20	06/23/20	LEAD	DIST-A	ND	0.015 MG/L
15601603	06/04/20	06/23/20	COPPER	DIST-A	ND	1.3 MG/L
15601603	06/04/20	06/23/20	LEAD	DIST-A	0.003	0.015 MG/L
15601604	06/04/20	06/23/20	COPPER	DIST-A	ND	1.3 MG/L
15601604	06/04/20	06/23/20	LEAD	DIST-A	0.004	0.015 MG/L
15601605	06/04/20	06/23/20	COPPER	DIST-A	0.133	1.3 MG/L

Riverbend Riverbank Water District - Chemical Test Schedule



Oregon Public Health Drinking Water Data Online

PWS ID: 00458 ---- RIVERBEND-RIVERBANK COMMUNITY

Chemical Sampling Schedule Status

Test	Analyte or Group	Sampling Interval	Monitoring Period		Samples Required	Sample Status	Last Date
			Start	End			
Coliform Bacteria	Distribution System	Monthly	1993	Open	Sampled monthly - lab reports to State		
EP-A EP FOR WELLS	PFAS	6 months	01/01/2026 - 06/30/2026		1	done	1/9/2026
Initial monitoring - 2 samples only							
EP-A EP FOR WELLS	NITRATE	Yearly	01/01/2026 - 12/31/2026		1	done	1/27/2025
DIST-A Distribution System	LEAD & COPPER	3 Years	01/01/2026 - 12/31/2026		5	done	7/20/2023
DIST-A Distribution System	STAGE 2 DBP	3 Years	01/01/2028 - 12/31/2028		1	done	7/3/2025
EP-A EP FOR WELLS	SOC	3 Years	01/01/2026 - 12/31/2028		1	done	1/27/2025
EP-A EP FOR WELLS	VOLATILE ORGANICS	3 Years	01/01/2026 - 12/31/2028		1	done	1/27/2025
EP-A EP FOR WELLS	ARSENIC	9 Years	01/01/2020 - 12/31/2028		1	done	4/14/2020
EP-A EP FOR WELLS	IOC	9 Years	01/01/2020 - 12/31/2028		1	done	4/14/2020
EP-A EP FOR WELLS	NITRITE	9 Years	01/01/2020 - 12/31/2028		1	done	4/14/2020
EP-A EP FOR WELLS	RAD - GROSS ALPHA	9 Years	01/01/2023 - 12/31/2031		1	incomplete	4/14/2020
EP-A EP FOR WELLS	RAD - RADIUM 226/228	9 Years	01/01/2026 - 12/31/2034		1	done	7/18/2017
EP-A EP FOR WELLS	RAD - URANIUM	9 Years	01/01/2026 - 12/31/2034		1	done	7/18/2017