

**SANITARY DISTRICT #2
2024 WATER REPORT
WEDGEWOOD VALLEY and WEDGEWOOD TERRACE SYSTEM**

June 2025

This report is the annual Water Quality Report for the Wedgewood Valley Water System. The report provides a summary of last year's water quality and provides a general description of the water system. The report is provided to water users, from the Wisconsin Department of Natural Resources.

Information provided in the report is for the year January 1 through December 31, 2024. Water samples are routinely taken and analyzed for contaminants by Federal and State regulations. This report contains many terms and abbreviations relating to water that customers may not be familiar with. A summary of definitions and explanations is included in this report to help everyone understand the information.

The Wedgewood Valley Water System is part of a water system managed by the Town of Shelby Sanitary District No. 2. A three-person Commission manages the Sanitary District. The Commissioners serve rotating six-year terms and are appointed by the Shelby Town Board. The current Sanitary Board is President Kurt Knutson, and Commissioners Robert Lynn, and Tim Ehler. The Commissioners typically meet the 4th Thursday of the month at 4:30 PM at the Shelby Town Hall.

The Sanitary District Commissioners oversee a total of three separate water systems, being operated as one unit which are: Wedgewood Valley, Skyline, and Arbor Hills. The Town of Shelby Public Works Department handles the day-to-day operation of the system. Dan Odeen is the Certified Water Operator for the District. The Town Hall office staff oversees District billings and records. The Town Administrator is also the Administrator for the Sanitary District. Questions on the District's operations may be addressed to the Town Hall at 788-1032 X4.

The District does not allow the use of fire hydrants for other than official use. If you observe any suspicious activity involving a hydrant or any part of the water system, please contact the Town Hall.

The District flushes all water lines three times per year spring, middle of the summer and late fall. The change in pressure during the flushing may cause a discoloration of the water. To help clear up the water, run an outside faucet until the water clears. If the water has been off for any reason, an outside faucet should be open. Changes in water pressure may dislodge sediment making for cloudy water. Inside faucets may not be affected as much if the outside faucet is allowed to run first.

The water supplying the Wedgewood Valley Water System is an underground aquifer. Two wells, one 375-foot deep and the 440 feet deep provide the water for the system. These wells are capable of pumping 235 gallons of water per minute. One well is located in the park off Wedgewood Drive East and the other is located at the end of Vista Drive. A 152,000-gallon reservoir, located up the hill from the west end of Woodland Drive, provides back up water for

the system. In 2024 the Wedgewood Valley Water System sold 18,527,947 gallons of water for an average usage of 59,767 gallons per connection being supplied by the Valley System including Wedgewood Terrace and Hwy 33 with a total of 310 customers.

The District is required to submit a yearly report to the Wisconsin Public Service Commission (PSC); this commission also regulates the water rates charged by the District. The rate in the first quarter of 2022 was \$7.57 per 1,000 gal. of water with a fixed charge of \$42.00 per quarter for a 5/8" meter.

The Wisconsin Public Service Commission, Wisconsin Department of Natural Resources and the Federal Government all have regulations affecting water systems. Most of the regulation comes from the State. The PSC deals with rates and operating rules while the DNR regulates the water system, establishing guidelines for the actual operations of the system.

The DNR monitors all daily reports and test results monthly to ensure the system is operating according to established guidelines. The DNR also does a full inspection of the system is every 3 years and the last one was in 2023. This report indicated the system is well run and in good operating order.

Any water can be exposed naturally to microbes that cause disease. To prevent this, chlorine is added at the well into the water system. While the chlorine keeps the water free of bacteria in the reservoir and pipes, the level of chlorine in the system is monitored daily. Fluoride has been added to the water system for many years. The current level of fluoride in the system is 0.3 mg/L; this follows the recent recommendation by the U.S. Department of Health and Human Services

Conclusion

The Sanitary District Commissioners and the staff responsible for providing water to the residents of the Wedgewood Valley Water System work diligently to provide a safe water supply to the residents. Hopefully, this report will make the users of the system more aware of the system, the water quality and the efforts being taken to keep the water safe.

If you have any questions on the water system or comments about this report, please feel free to contact the Administrator of the District, at the Town Hall 788-1032 ext 4.

The following is a table that outlines the test results from the Wedgewood Valley Water System. Also included is a definition of terms that will aid in understanding the table. The table indicated no violations of these materials for the System. Most of the tests are from 2020. The DNR requires the District to monitor for certain requirements less than once per year.

2024 Consumer Confidence Report Data for WEDGEWOOD VALLEY in the TOWN OF SHELBY PWS ID: 63203118

Water System Information

If you would like to know more about the information contained in this report, please contact Dan Odeen at (608) 792-0938.

Opportunity for input on decisions affecting your water quality

The Sanitary Board meets in the Town Hall Board Room on the second and fourth Thursdays of the month at 4:30 Pm. 2800 Ward Ave, LaCrosse

Health 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 Environmental Protection Agency's safe drinking water hotline (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 Environmental Protection Agency's safe drinking water hotline (800-426-4791).

Source(s) of Water

Source id	Source	Depth (in feet)	Status
1	Groundwater	375	Active
2	Groundwater	440	Active

To obtain a summary of the source water assessment please contact, Dan Odeen at (608) 792-0938.

In order to ensure that tap water is safe to drink, EPA prescribes regulations that limit the amount of certain contaminants in water provided by public water systems. FDA regulations establish limits for contaminants in bottled water, which shall provide the same protection for public health.

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