



**Leino Park Water District**  
 52 Old Oak Ave., Westminster, MA 01473  
[www.LeinoPark.org](http://www.LeinoPark.org)    [lpwd@LeinoPark.org](mailto:lpwd@LeinoPark.org)

## **2023 Consumer Confidence Report** **Leino Park Water District, Westminster, MA** **MASSDEP Public Water Supply (PWS) ID # 2332005**

Leino Park's water is supplied by the Westminster Water Department (PWS2332000) which buys its water from the City of Fitchburg (PSW2097000). In addition to the water quality testing done by Fitchburg and Westminster, Leino Park is required to monitor for bacteria, lead, copper, chlorine, and disinfection byproducts within its distribution system. We also sampled for iron and manganese in 2023. The water quality information presented in the tables below is from 2023 or from the most recent round of testing in accordance with regulations. Only the detected contaminants are shown. The Westminster Water Department has published their 2023 Annual Drinking Water Quality Report, which includes their monitoring results and explanation of the terms used in this report. Please find it online at:

<https://www.westminster-ma.gov/2023CCR>

### WATER QUALITY DATA TABLES

Bacteria	Date Collected	Highest # Positive Samples in a Month	MCL	MCLG	Violation (Y/N)	Possible Sources
Total Coliform	2 Samples per Month	0	1	0	N	Human and animal fecal waste

Lead and Copper	Date Collected	90 <sup>th</sup> Percentile *	Action Level (AL)	MCLG	# of Sites Sampled	# of Sites above AL	Exceeds AL (Y/N)	Possible Sources
Lead (ppb)	8/8/23	5.35	15	0	5	0	N	Corrosion of household plumbing systems; Erosion of natural deposits
Copper (ppm)	8/8/23	.152	1.3	1.3	5	0	N	Corrosion of household plumbing systems; Erosion of natural deposits; Leaching from wood preservatives

\* The 90<sup>th</sup> percentile for Leino Park was calculated by averaging the two highest results from the five homes that were sampled. The 90<sup>th</sup> percentile value was then compared to the Action Level to determine compliance.

Disinfectants and Disinfection Contaminants	Date(s) Collected	Highest RAA*	Range Detected	MCL or MRDL	MCLG or MRDLG	Violation (Y/N)	Possible Sources
Haloacetic Acids (HAA5) (ppb)	Quarterly	33	26-38	60	--	N	Byproduct of drinking water chlorination
Total Trihalomethanes (TTHMs) (ppb)	Quarterly	76	38-108	80	--	N	Byproduct of drinking water chlorination
Total Chlorine (ppm)	2 Samples per Month	1.06	.07-1.69	4.0	4.0	N	Water additive used to control microbes

\* The highest running annual average (RAA) is the highest average of four consecutive quarters. It should be noted that while 2 individual samples (from our sampling location on North Shore Road) exceeded the maximum contaminant level (MCL) of 80 parts per billion for TTHMs, it did not trigger a violation because the running annual average (RAA) did not exceed the MCL

Unregulated and Secondary Contaminants	Date Collected	Detected Amount	Average	SMCL	ORSG	Possible Sources
Iron (ppb)	5/16/2023	40	--	300	N/A	Naturally occurring, corrosion of cast iron pipes
Manganese (ppb)	5/16/2023	ND	--	50	Health Advisory of 300	Natural sources as well as discharges from industrial uses

The Leino Park Water District consumed 1.600 million gallons of water in 2023. Please conserve water inside and outside your homes. This includes watering lawns only when needed, ideally early in the morning or after the sun goes down.

### Public Water System Information

Mailing address: 52 Old Oak Ave, Westminster, MA 01473

Contact person: Derek Knerr - Water System Operator

Phone: 978-874-1036

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Website: <https://www.leinopark.org>

For questions, concerns, or additional copies of this report, contact our Water System Operator or any of the Leino Park Water District Commissioners:

Robert Brown @ 978-874-0408    Robert Marien @ 978-874-5417    Josef Monette @ 978-906-4629

**The Leino Park Water District Board of Commissioners meetings** are scheduled at 7:00 PM on the first Wednesday of every month. Meetings are held at **11 Old Oak Ave. The Public is invited.** Visit [www.leinopark.org](http://www.leinopark.org) to view minutes of past meetings or the latest information about our next meeting.

**Our Annual District Meeting** is scheduled for **10:00 AM June 8, 2024 at 46 Old Oak Ave.** Residents are urged to attend.