West Hills Water Company
PWS# 41-00895

Dear West Hills Water Company Consumer,

We are pleased to furnish you with the following information about the water quality and services we provide to our members.

West Hills Water Company purchases our water from the City of Tillamook as a finished product. The City does all the filtration and treatment. WHWC collects samples for Coliform Bacteria levels monthly, samples for Disinfection By-Products annually and Lead and Copper samples every three years. Lead and Copper samples will be taken next in 2025. Enclosed is the 2023 Annual Water Quality Report from the Tillamook Water Department containing contaminant test results and other important information regarding your drinking water.

Water delivery to the Company enters our system from one tap point, located near the Third St. Bridge south of the Tillamook Regional Medical Center.

Oregon Drinking Water Services has identified criteria for determining whether a community public water system should be considered to have outstanding performance. This designation is given at the completion of a water system survey (formerly referred to as a sanitary survey). A water system survey is an on-site review of a system's sources, treatment, storage facilities, distribution system, operation and maintenance procedures, monitoring, and management, for the purpose of evaluating the system's capability of providing safe water to the public. Systems that are designated outstanding performers will have their water system survey frequency reduced from every 3 years to every 5 years. We are happy to inform you that your WHWC water system has been named an outstanding performer with the completion of our last survey in March 2023.

Our Water System Operator is:

Clyde Wagner	812-9751

Our bookkeeper is:

Amy Braden	812-1660

Sincerely,

West Hills Water Company

West Hills Water Company
TEST RESULTS

Contaminant	Violation Y/N	Level Detected	Unit Measurement	MCLG	MCL	Likely Source of Contamination
Inorganic Contaminants						
Copper Aug 2022	N	0.0560	ppm (parts per million)	1.3	Action Level 1.3	Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives
Lead Aug 2022	N	0.0030	ppb (parts per billion)	ND	Action Level 15	Corrosion of household plumbing systems, erosion of natural deposits
Nitrates **Year 2023** Killam/Fawcett Well 2 Well3	N N N N	 0.652 1.25 2.32	ppm	10 10 10 10	10 10 10 10	Runoff from fertilizer use; leaching from septic tanks, sewage; erosion of natural deposits
Disinfection Byproducts						
Trihalomethanes (TTHM) July 2023	N	0.0042	ppm	.080	.080	Disinfection Byproducts, Byproduct Precursors, Disinfection Residuals
Haloacetic Acids (HAA5) July 2023	N	ND	ppm	.060	.060	Disinfection Byproducts, Byproduct Precursors, Disinfection Residuals
Microbiological Contaminants						
Total Coliform Bacteria **Fecal Coliform**	N N	None detected in 2023	present/ not present	0 0	0 o	Breaks in pipe, pipeline replacement construction

DEFINITION OF TERMS AND ABBREVIATIONS	
Non-Detects (ND)	Laboratory analysis indicates that the constituent is not present
Parts per million (ppm) or Milligrams per liter (mg/l)	One part per million corresponds to one minute in two years or a single penny in $10,000
Parts per billion (ppb) or Micrograms per liter	One part per billion corresponds to one minute in 2000 years or a single penny in $10,000,000
Action Level	The concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow
Maximum Contaminant Level (MCL)	The "Maximum Allowed" (MCL) is the highest level of a contaminant allowed in drinking water. MCLs are set as close to the MCLGs as feasible using the best available treatment technology.
Maximum Contaminant Level Goal (MCLG)	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.