



Public Health
Prevent. Promote. Protect.

Waupaca County Department of Public Health

Water Laboratory

811 Harding Street

Waupaca, WI 54981

Water Analysis Report

Town of Lind
N1315 County A
Waupaca, WI 54981

Site:
LIND TOWN HALL FW
N1315 CTH A WAUPACA WI 54981
Date Received: 3/19/2026
Report Date: 3/20/2026
Collected By: Jessica
Sample Location: Flowing Well

Sample ID: T03781

Bacteria Results

Test	Result	Analysis Date	Units	Method
Coliform	Absent	3/20/2026	MPN/100 ml	SM 9223B
E. Coli	Absent		MPN/100 ml	SM 9223B
Interpretation	Bacteriologically SAFE - At this time there is no indication of bacterial contamination entering your well system.			

Nitrate Results

Test	Result	Analysis Date	Units	MCL	Method
Nitrate (NO3-N)	ND	3/19/2026	mg/L	10	HACH 10206
Dilution Factor:	1	LOD/LOQ (mg/L)	.085/.283		
Interpretation	Your nitrate concentration is below the MCL of 10 milligrams per liter.				

Details:

mg/L = milligrams per liter/parts per million
ug/L = micrograms per liter/parts per billion

MPN - Most Probable Number
MCL = Maximum Contaminate Level
ND = Not Detected
LOD - Limit of Detection
LOQ - Limit of Quantification

Laboratory Director

Testing Laboratory:

The WCML is an accredited laboratory - FID 469100500, WI DNR ID: 105-496, WI DATCP Certification # 295724-D3, US EPA ID: WI01150. Nitrite & Arsenic samples are tested at the University of Wisconsin – Oshkosh (UWO) Environmental Research & Innovation Center (ERIC). The ERIC laboratory is an accredited laboratory. WI DATCP ID 471183460, WI DNR ID 105-445, US EPA ID WI01087.