



Waupaca County Department of Health and Human Services

Water Laboratory Report

Facility Information		FID: 46909478
Mailing Address LIND TOWN HALL COLLEEN MCCOY N1924 COUNTY ROAD E WAUPACA, WI 54981	Well Address LIND TOWN HALL N1315 CTH A WAUPACA, WI 54981	

Sample Information	Sample ID: TNC02945
Date Collected: 6/7/2023 Collected By: HA	Sample Location: SAMPLE TAP Sample Type: routine

Analysis & Results – Bacteria		
Analysis Method	Analysis Date	Result
Coliform – Colilert	6/8/2023	Absent
E. coli - Colilert	6/8/2023	Absent
Interpretation Bacteriologically SAFE - At this time there is no indication of bacterial contamination entering your well system.		

Analysis & Results – Nitrate/Nitrite				
Analysis Method	Analysis Date	Result	Units	MCL
Nitrate	6/26/2023	ND	mg/L	10
Nitrite			mg/L	1.0
Interpretation Your nitrate concentration is below the MCL of 10 milligrams per liter.				

Details

ND = Not Detected
 mg/L = milligrams per liter/parts per million
 MCL = Maximum Contaminate Level

Jed Wohlt
 Laboratory Director

Testing Laboratory

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

Waupaca County Public Health retains sample records for 5 years. **Please retain this report for your records.**





Waupaca County Department of Health and Human Services

Water Laboratory Report

Facility Information	FID: 46906563
Mailing Address LIND TOWN HALL FW COLLEEN MCCOY N1924 COUNTY ROAD E WAUPACA, WI 54981	Well Address LIND TOWN HALL FW N1315 CTH A WAUPACA, WI 54981

Sample Information	Sample ID: TNC02946
Date Collected: 6/7/2023 Collected By: EN	Sample Location: SAMPLE TAP Sample Type: routine

Analysis & Results – Bacteria		
Analysis Method	Analysis Date	Result
Coliform – Colilert	6/8/2023	Absent
<i>E. coli</i> - Colilert	6/8/2023	Absent
Interpretation		
Bacteriologically SAFE - At this time there is no indication of bacterial contamination entering your well system.		

Analysis & Results – Nitrate/Nitrite				
Analysis Method	Analysis Date	Result	Units	MCL
Nitrate	6/26/2023	ND	mg/L	10
Nitrite			mg/L	1.0
Interpretation				
Your nitrate concentration is below the MCL of 10 milligrams per liter.				

Details

ND = Not Detected
 mg/L = milligrams per liter/parts per million
 MCL = Maximum Contaminate Level

Jed Wohlt
 Laboratory Director

Testing Laboratory

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