

Waupaca County Department of Health and Human Services

Water Laboratory Report

acility Information				FID: 46909478	
Mailing Address			Well Address		
LIND TOWN HALL			LIND TOWN HA	LL	
COLLEEN MCCOY			N1315 CTH A		
11924 COUNTY ROAD E		WAUPACA, WI 54981			
WAUPACA, WI 5498	31				
Sample Information	n and a second second		Sample ID	: TNC02945	
Date Collected:	6/7/2023	Sample Location: SAMPLE TAP			
Collected By:	HA	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					
	A				
	At this time there is no ind	ication of bacterial conta	mination entering yo	our well system.	
		ication of bacterial conta	mination entering yo	our well system.	
Bacteriologically SAFE -		ication of bacterial conta Result	mination entering yo Units	our well system.	
Bacteriologically SAFE - Analysis & Results - Analysis Method Nitrate	- Nitrate/Nitrite				
Bacteriologically SAFE - Analysis & Results - Analysis Method Nitrate Nitrite	- Nitrate/Nitrite Analysis Date	Result	Units	MCL	
Bacteriologically SAFE - Analysis & Results - Analysis Method Nitrate Nitrite Interpretation	- Nitrate/Nitrite Analysis Date 6/26/2023	Result ND	Units mg/L	MCL 10	
Bacteriologically SAFE - Analysis & Results - Analysis Method Nitrate Nitrite Interpretation	- Nitrate/Nitrite Analysis Date	Result ND	Units mg/L	MCL 10	
Bacteriologically SAFE - Analysis & Results - Analysis Method Nitrate Nitrite Interpretation	- Nitrate/Nitrite Analysis Date 6/26/2023	Result ND	Units mg/L	MCL 10	
Bacteriologically SAFE - Analysis & Results - Analysis Method Nitrate Nitrite Interpretation Your nitrate concentrat	- Nitrate/Nitrite Analysis Date 6/26/2023	Result ND	Units mg/L	MCL 10	
Bacteriologically SAFE - Analysis & Results - Analysis Method Nitrate Nitrite Interpretation Your nitrate concentrat	- Nitrate/Nitrite Analysis Date 6/26/2023	Result ND	Units mg/L	MCL 10 1.0	
Bacteriologically SAFE - Analysis & Results - Analysis Method Nitrate Nitrite Interpretation Your nitrate concentrat	- Nitrate/Nitrite Analysis Date 6/26/2023	Result ND	Units mg/L	MCL 10	

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

	Wate	er Laboratory Re	port		
Facility Information			FID: 46906563		
Mailing Address			Well Address		
LIND TOWN HALL F	W		LIND TOWN HAI	L FW	
COLLEEN MCCOY			N1315 CTH A		
1924 COUNTY ROAD E		WAUPACA, WI 54981		54981	
WAUPACA, WI 5498	31				
Sample Information	n		Sample ID	TNC02946	
Date Collected:	6/7/2023	•	Sample Location: SAMPLE TAP Sample Type: routine		
Collected By:	EN	Sampi	e 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 ind	ication of bacterial co	ntamination entering yo	ur well system.	
Analysis & Results	Nitrato (Nitrito				
	- Mitrate/Mitrite				
Analysis Method	Analysis Date	Result	Units	MCL	
Nitrate	6/26/2023	ND	mg/L	10	
Nitrite			mg/L	1.0	
Interpretation					
our nitrate concentrat	ion is below the MCL of 10	milligrams per liter.			
ne sector de la companya de la compa	and a state of the second state of the			11.21.00 March 11.20	
Details					
ND = Not Detected mg/L = milligrams per	liter/parts per million			Ted What	
MCI = Maximum Cont				Laboratory Directo	

Testing Laboratory

MCL = Maximum Contaminate Level

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