

Environmental Health Division

**WSLH Sample: 778356001**

Report To:  
WILBUR PETERS  
8780 MORGAN RD  
MINOCQUA, WI 54548

Invoice To:  
WILBUR PETERS  
8780 MORGAN RD  
MINOCQUA, WI 54548  
Customer ID: 74401162

System Name: LAKELAND SANITARY DIST 1  
City: MINOCQUA  
Collection Date/Time: 2/11/2025 14:30  
Collected By: WILBUR PETERS  
County: 44 - Oneida  
Source Code: D-Distribution System  
Collection Address: 403 ELM ST  
Location of Sample: BACK STORAGE ROOM  
SAMPLE TAP

Monitor Point ID: D-18  
PWS ID#: 74401162  
WI Unique Well#:  
Entry Point ID:  
Date Received: 2/12/2025  
Date Reported: 2/13/2025  
Sample Type: D-Rout Dist Comp & FU

## Microbiology

Analyte	Analysis Method	Result	Units	LOD	LOQ
Prep Date: 02/12/25 13:53	Analysis Date: 02/13/25 14:24	Prep Method: SM9223B			
Total Coliform - Colilert	SM9223B	Absent	/100mL		
E. Coli - Colilert	SM9223B	Absent	/100mL		

## Field Data

Analyte	Analysis Method	Result	Units	LOD	LOQ
Prep Date: No Prep Step	Analysis Date: 02/13/25 10:51				
Chlorine Total Residual	Field Chlorine Data	0.43	mg/L		



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WDNR LAB ID:113133790    NELAP LAB ID:2091    EPA LAB ID:WI00007, WI00008    WI DATCP ID:105-415

**List of Abbreviations:**

LOD = Level of detection  
LOQ = Level of quantification (for PFAS the LOQ = MRL)  
ND = None detected. Results are less than the LOD  
F next to result = Result is between LOD and LOQ  
Z next to result = Result is between 0 (zero) and LOD  
if LOD=LOQ, Limits were not statistically derived

Test results for NELAP accredited tests are certified to meet the requirements of the NELAC standards. For a list of accredited analytes see <http://www.slh.wisc.edu/about/compliance/nelac-laboratory-accreditation>  
Results, LOD and LOQ values have been adjusted for analytical dilutions and percent moisture where applicable.  
Results relate only to the items tested.  
This Laboratory Report shall not be reproduced except in full, without written approval of the laboratory.  
The water microbiology unit analyzes samples as received and not all samples are tested for preservation before analysis is performed.

**Responsible Party**

Inorganic Chemistry: Graham Anderson, Supervisor 608-224-6281  
Metals: Graham Anderson, Supervisor 608-224-6281  
Organics: Erin Mani, Supervisor 608-224-6269  
Environmental Toxicology: Dawn Perkins, Supervisor 608-224-6230  
Water Microbiology: Martin Collins, Supervisor 608-224-6239  
Radiochemistry: Jesse Wouters, Supervisor 608-224-6227