



*State of Vermont Department of Health
Drinking Water Laboratory Certification*

*NEL Analytical
Winslow, Maine*

Is certified to perform analyses on drinking water pursuant to their most recent Drinking Water Laboratory Certification Listing.

Rick
Hildebrant, MD
Commissioner of Health

Digitally signed by Rick
Hildebrant, MD
Date: 2026.03.13
10:25:37 -04'00'

Ali Boren
Laboratory Certification Officer

Digitally signed by Ali
Boren
Date: 2026.03.11
13:54:26 -04'00'

March 11, 2026
Date certified

VT - 87820
Laboratory Number

April 22, 2027
Certificate expiration date

8782026
Certificate Number

Drinking Water Laboratory Certification Listing

NELAnalytical
Winslow, ME



Lab ID: VT 87820
 Listing Number: 8782026A
 Effective Date: March 11, 2026
 Expiration Date: April 22, 2027

MICROBIOLOGY

Analyte Number	Analyte	Method	Regulatory Category
2525	<i>E. coli</i>	SM 9222 B+G	BACT
2525	<i>E. coli</i>	SM 9223 B: Colilert, P/A	BACT
2525	<i>E. coli</i>	SM 9223 B: Colilert, Quanti-Tray	BACT
2525	<i>E. coli</i>	SM 9223 B: Colilert-18, P/A	BACT
2525	<i>E. coli</i>	SM 9223 B: Colilert-18, Quanti-Tray	BACT
2555	Heterotrophic plate count	SM 9215 B	
2500	Total coliforms	SM 9222 B	BACT
2500	Total coliforms	SM 9223 B: Colilert, P/A	BACT
2500	Total coliforms	SM 9223 B: Colilert, Quanti-Tray	BACT
2500	Total coliforms	SM 9223 B: Colilert-18, P/A	BACT
2500	Total coliforms	SM 9223 B: Colilert-18, Quanti-Tray	BACT

Ali Boren
Digitally signed by Ali Boren
 Date: 2026.03.11 13:54:13 -04'00'

Certification Officer

Vermont Certification is based in part upon current New Hampshire Accreditation Certificate of Approval number 253425-A, December 8, 2025 – December 7, 2026. Laboratories are certified in Vermont based, in part, upon its Primary Accrediting Body(ies) drinking water accreditation(s). Loss of drinking water primary accreditation (in part or whole) constitutes loss of certification in Vermont for the same drinking water tests. This list supersedes all previous lists for this certificate number.

Regulatory Category	Explanation
BACT (QUAL)	Qualitative (presence/absence) analysis of total coliform bacteria and <i>E. coli</i>
BACT (QUANT, LT2)	Quantitative analysis of total coliform bacteria, <i>E. coli</i> , Cryptosporidium and Giardia