

**Laboratory Report**



Jericho Underhill Water 100300  
P.O. Box 174  
Underhill, VT 05489  
Atten: Nancy Benson

PROJECT: WSID 5096 TC  
WORK ORDER: 2509-34114  
DATE RECEIVED: September 30, 2025  
DATE REPORTED: October 01, 2025  
SAMPLER: Ryan Cotnoir **VT0005096**

001 Site: 38 Poker Hill Date Sampled: 9/30/25 Time: 13:10

Facility ID: DS001 Smp Pt: TC001 Categ: TC Smp Type: RT Compl Ind: Y Repl Ind: N

Free Chlorine Residual (Field Result): 0.48 ppm

Parameter	Result	Units	Method	Analysis Date/Time	Lab/Tech	NELAC	Qual.
Total Coliform	ABSENT	/100mL	SM23 9223B (04)	9/30/25 16:26	W JCB	A	
E. coli	ABSENT	/100mL	SM23 9223B (04)	9/30/25 16:26	W JCB	A	

Endyne will submit this data electronically to the State of VT Water Supply Division in accordance with their policy and standards.

The column heading "Lab" denotes the laboratory facility where the testing was performed. "W" designates the Williston, VT lab under NELAC certification ELAP 11263; and ISO/IEC 17025:2017 accredited "R" designates the Lebanon, NH facility under certification NH 2037. This analysis meets NELAC requirements except as noted. Test results are representative of the samples as they were received at the laboratory. Chlorine field results are provided by the client unless otherwise indicated.

Reviewed by:

Harry B. Locker, Ph.D.  
Laboratory Director



160 James Brown Dr., Williston, VT 05495  
Ph 802-879-4333 Fax 802-879-7103

[www.endynelabs.com](http://www.endynelabs.com)

56 Etna Road, Lebanon, NH 03766  
Ph 603-678-4891 Fax 603-678-4893



WSID 5096

Total Coliform  
Endyne Inc. COC

2509-34114



Jericho Underhill Water  
WSID 5096 TC

Bill to:  
Nancy Benson  
Jericho Underhill Water  
P.O. Box 174  
Underhill VT 05489  
Ph: 802-899-3017

Report to:  
Nancy Benson  
Jericho Underhill Water  
P.O. Box 174  
Underhill VT 05489  
mmaheux@juwater.org;clerk@juwa

Prepared: 7/15/25  
Cust # 11  
VT0005096  
TC0005096

Was the water system chlorinated at the time of sample collection? Circle one: YES NO

Sampler: \_\_\_\_\_

Circle Sample Type for each sample: RT RP SP 1 Sterile 120 mL Bottle per Sample

Fac.ID: DS001 Smp Pt: TC001 Ctg: TC Smp Typ: **RT** RP SP Repl: Y/N Cmpl Ind: Y/N Chlorine, Free: 48 mg/L  
001 38 Pollock Hill Sampled Date/Time: 09/30/25 @ 1:10 am pm Chlorine, Total: ~~125~~ mg/L

Fac.ID: DS001 Smp Pt: TC001 Ctg: TC Smp Typ: RT RP SP Repl: Y/N Cmpl Ind: Y/N Chlorine, Free: \_\_\_\_\_ mg/L  
002 \_\_\_\_\_ Sampled Date/Time: \_\_\_\_/\_\_\_\_/\_\_\_\_ @ \_\_\_\_\_ am pm Chlorine, Total: \_\_\_\_\_ mg/L

Fac.ID: DS001 Smp Pt: TC001 Ctg: TC Smp Typ: RT RP SP Repl: Y/N Cmpl Ind: Y/N Chlorine, Free: \_\_\_\_\_ mg/L  
003 \_\_\_\_\_ Sampled Date/Time: \_\_\_\_/\_\_\_\_/\_\_\_\_ @ \_\_\_\_\_ am pm Chlorine, Total: \_\_\_\_\_ mg/L

Fac.ID: DS001 Smp Pt: TC001 Ctg: TC Smp Typ: RT RP SP Repl: Y/N Cmpl Ind: Y/N Chlorine, Free: \_\_\_\_\_ mg/L  
004 \_\_\_\_\_ Sampled Date/Time: \_\_\_\_/\_\_\_\_/\_\_\_\_ @ \_\_\_\_\_ am pm Chlorine, Total: \_\_\_\_\_ mg/L

Fac.ID: DS001 Smp Pt: TC001 Ctg: TC Smp Typ: RT RP SP Repl: Y/N Cmpl Ind: Y/N Chlorine, Free: \_\_\_\_\_ mg/L  
005 \_\_\_\_\_ Sampled Date/Time: \_\_\_\_/\_\_\_\_/\_\_\_\_ @ \_\_\_\_\_ am pm Chlorine, Total: \_\_\_\_\_ mg/L

Fac.ID: WL00\_ Smp Pt: RW00\_ Ctg: TC Smp Typ: TG Repl: Y/N Cmpl Ind: Y/N  
Source Sampled Date/Time: \_\_\_\_/\_\_\_\_/\_\_\_\_ @ \_\_\_\_\_ am pm

# CHLORINATED

Relinquished by: Ryan CoFanoir 09/30/25 Date Time Accepted by: \_\_\_\_\_ Date Time  
Relinquished by: \_\_\_\_\_ Date Time Received by: [Signature] 9/30/25 17:15 Date Time

Sites/Parameters correct as listed. Client Initials \_\_\_\_\_  
Client Authorization to use Subcontract lab Client Initials \_\_\_\_\_  
Sample origin: VT  NH  NY  Other   
Special reporting instructions: (PO#) \_\_\_\_\_  
Requested Turnaround Time: Routine: Rush Due Date \_\_\_\_\_

Delv: G  
Temp C: 19.0  
Comment: One or more sample bottles in this project must be kept refrigerated or on ice until delivery at the laboratory.  
Initial here allow Endyne to proceed with analysis if the temperature preservation requirements are not satisfied. \_\_\_\_\_ Initial  
Samples were received in the lab on ice. Y/N