

VERMONT DEPARTMENT OF HEALTH LABORATORY
359 SOUTH PARK DRIVE
COLCHESTER, VT 05446
(802) 338-4724 (800) 660-9997 (VT ONLY)

ANALYSIS of WATER for HALOACETIC ACIDS using Method 552.2 (GC/ECD)

LITS Number 2019000609-001-A

State Health Dept No. 20S00009

Kit Type Kit OK (haloacetic acids)

WSID# 0000005096

Kit Number

Address Michael Willard
Jericho-Underhill Water

JERICO-UNDERHILL WATER

Sampler Title

PO Box 174

Purpose of Sample Compliance Monitor

Underhill VT 05489

Type of Sample

CHLORINE, FREE 0.18

Date/Time Received 08/07/2019 12:47:00

CHLORINE, TOTAL

Date/Time of Sampling 08/07/2019 10:10:00

Field Temp (C)

Report Status Final

Sample Location 7 Park St/ 3 Bay Sink

Date Reported 08/12/2019

Town Underhill

Sample Number

Released By JFH

Collected By Michael Willard

Haloacetic Acids	Result	Units	Limit
Chloroacetic Acid	<0.001	mg/L	
Bromoacetic Acid	<0.001	mg/L	
Dichloroacetic Acid	<0.001	mg/L	
Trichloroacetic Acid	0.001	mg/L	
Dibromoacetic Acid	<0.001	mg/L	
Total Haloacetic Acids	<0.005	mg/L	Total HAA's 0.06 mg/L MCL

Comments:

Note: Sample temperature at time of receipt was greater than approved method preservation requirements: evidence of cooling was observed.

Registry Comments:

Per Sampler's Remarks: Routine Haloacetic Acid

Definitions: < = Less than > = Greater than MCL=Maximum Contaminant Level VHA=Vermont Health Advisory
mg/L = milligrams per liter or PPM (parts per million) ug/L = micrograms per liter or PPB (parts per billion)

Test Reports Authorized by Mary Celotti, Laboratory Director

This is a public record. Information contained in this report may be used for statistical purposes and may be released upon request, pursuant to Vermont Access to Public Documents law (1 V.S.A. 315-320. Results relate only to the items tested.

This report shall not be reproduced, except in full, without the written approval of the laboratory.

Page: 1 / 1

Date Printed: 08/12/2019 09:04:33

If you have questions about this report, please call the laboratory at (802)338-4724.

VERMONT DEPARTMENT OF HEALTH LABORATORY
359 SOUTH PARK DRIVE
COLCHESTER, VT 05446
(802) 338-4724 (800) 660-9997 (VT ONLY)

ANALYSIS of WATER for TRIHALOMETHANES using Method 524.2

LITS Number 2019000610-001-A

State Health Dept No. 20V00017

Kit Type Kit OB (trihalomethanes)

WSID# 0000005096

Kit Number

Address Michael Willard
Jericho-Underhill Water

JERICO-UNDERHILL WATER

Sampler Title

PO Box 174

Purpose of Sample Compliance Monitor

Underhill VT 05489

Type of Sample

CHLORINE, FREE 0.06

Date/Time Received 08/07/2019 12:47:00

CHLORINE, TOTAL 0.04

Date/Time of Sampling 08/07/2019 09:45:00

Field Temp (C)

Report Status Final

Sample Location 38 Poker Hill/ Kitchen Sink

Date Reported

Town Underhill

Sample Number

Released By JFH

Collected By

Michael Willard

Trihalomethanes	Result	Units	Limit
Chloroform	0.002	mg/L	
Bromodichloromethane	0.002	mg/L	
Dibromochloromethane	0.001	mg/L	
Bromoform	<0.0005	mg/L	
Total Trihalomethanes	0.005	mg/L	0.080 mg/L MCL

Comments:

Note: Sample temperature at time of receipt was greater than approved method preservation requirements: evidence of cooling was observed.

Registry Comments:

Per Sampler's Remarks: Routine Trihalomethanes

Definitions: < = Less than > = Greater than MCL = Maximum Contaminant Level VHA = Vermont Health Advisory
mg/L = milligrams per liter or PPM (parts per million) ug/L = micrograms per liter or PPB (parts per billion)

Test Report Authorized by Mary Celotti, Laboratory Director

This is a public record. Information contained in this report may be used for statistical purposes and may be released upon request, pursuant to Vermont Access to Public Documents law (1 V.S.A. 315-320). Results relate only to the items tested.

This report shall not be reproduced, except in full, without the written approval of the laboratory.