



DEPARTMENT OF HEALTH LABORATORY

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www.healthvermont.gov

Results Report

State Health Dept # : 12-IC-01926

Report To JERICO UNDERHILL WATER
ATTN OF MARC MAHEUX
Address PO BOX 174

UNDERHILL, VT 05489

WSID VT0005096
Account Name JERICO UNDERHILL WATER
Date Received 01/14/2013
Time Received 08:10
Approved Date 01/18/2013

Sample Desc.	Munic FI	Sample Type	Routine/Comp
Collection Date	01/11/2013	Free Chlorine Residual	
Collection Time	07:45	Total Chlorine Residual	
Sampled By	Helen Miller	Chlorinated?	
Sampling Location	Kitchen Sink	Field Temp.	
Street Address	406 VT Rte 15	Field Fluoride	1.0 mg/L
Town	Underhill	Temp at Receipt	

Test Fluoride

Date/Time of Analysis 01/16/2013 10:14
Test Method: LACHAT 10-109-12-2-A

Analyte	Final Result	Units	Limit
Fluoride	0.7	mg/L	4.0 MCL

Units of Measurement and Definitions:

mg/L = Milligrams per liter or ppm (parts per million) ug/L = Micrograms per liter or ppb (parts per billion) < = less than TON = Threshold Odor Number
MCL = Maximum Contaminant Level SMCL = Secondary Maximum Contaminant Level MRDL = Maximum Residual Disinfectant Level
VHA = Vermont Health Advisory VMCL = Vermont Maximum Contaminant Level NLE = No Limit Established
AL (Action Level) = Level at or above which a water treatment action is determined for public water supplies and should be considered for private supplies.

The test results included on this report meet all National Environmental Laboratory Accreditation Program requirements unless noted otherwise.
Test results relate only to the samples tested and are representative of the samples as they were received at the laboratory.
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
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This report shall not be reproduced, except in full, without the written approval of the laboratory.

Test Report Authorized By:

Mary Celotti

Mary Celotti, Laboratory Director

If you have received this report in error or if you have questions about this report,
please call the laboratory at (802) 863-7336.