



ANALYTICAL SERVICE GROUP
 Organic & inorganic analysis
 Advanced microanalysis
 Trace contaminant identification
 Environmental assessment
 Polymer and material science

WATER QUALITY ANALYTICAL REPORT

ALMONT VILLAGE
 REPORTED VIA EMAIL: ALMONTDPW@YAHOO.COM

RE:
 WSSN/CLIENT ID # :00150
 ADDRESS :431 ALMONT AVE, ALMONT, MI 48003
 NAME OF SYSTEM/OWNER :ALMONT VILLAGE
 TEST OBJECTIVE :*E. COLI* AND TOTAL COLIFORM
 METHOD :APHA MEMBRANE FILTRATION EPA 1604 MI MEDIUM
 SAMPLE DESCRIPTION :TAP
 SAMPLE TYPE :BACTIE SAMPLE
 SAMPLED BY, DATE AND TIME :ROY CAMPAU 11/13/20 12:00
 ABSOLUTE LAB I.D.# :20.01030.6847
 DATE AND TIME RECEIVED :11/13/20 @ 01:15:00 PM
 DATE REPORTED :11/14/20

TEST DATA SECTION

PARAMETER	TEST RESULT	MAXIMUM CONTAMINANT LEVEL	DATE/TIME ANALYZED, BY
<i>Escherichia coli</i>	0 COLONIES/100ml	0 COLONIES/100ml	11/13/20 @ 01:34:00 PM, BN
Total coliform	0 COLONIES/100ml	0 COLONIES/100ml	11/13/20 @ 01:34:00 PM, BN

REPORT INTERPRETATION

To evaluate your water test results consult the Maximum Contaminant Level (M.C.L.) under the right column. If the test result exceeds the M.C.L., then the water is not acceptable based upon that criteria.

Based upon the above criterion your water : **PASSED**
FAILED

It is a pleasure to provide this service. If you have questions please direct them to our email address given below.

Absolute Labs INC.

David W. Byrd, M.Sc.
 Laboratory Director