MAINE HEALTH AND ENVIRONMENTAL TESTING LABORATORY - Visit our Web Site at: http://www.state.me.us/dhs/etl 221 State Street, Station #12 Department of Human Services Augusta, Maine 04333 Tel. No. 207-287-1716 Fax. No. 207-287-6832

Continued from Previous Page

Lab Sample#:	1711158-01			San	ple Address:					
Sample Matrix:	DW-H20			San	ple Point:			Surface:		
Description:	327 WILLIAMS POND ROAD KITCHEN FAUCET			San	Sample Date:		14/2017	Sample Time:	12:40:00	
Test (Method)/An	alyte	Result	<u>Unit</u>	Qualifiers	MCL	RL	High Limit	Low Limit	Analysis Date	Analyst
DW_Anions_IC ((300.0)									
Nitrite Nitroger	1	< 0.05	mg/L		1	0.05			08/15/2017 15:55:00	T.J.
Nitrate Nitrogen		0.09	mg/L		10	0.05			08/15/2017 15:55:00	T.J.
E. coli (9223 B)		Negative							08/15/2017 12:22:00	J.C.
Coliform, Total (9223 B)		Negative							08/15/2017 12:22:00	J.C.



Your water is considered satisfactory for all tests analyzed and listed above.

(Does not apply to unanalyzed or rejected samples - See results column and any comments)

The term 'Satisfactory' is based on the Maine Drinking Water Regulations, State Toxicologist's Guidelines and/or the Federal Safe Drinking Water Act

Units & Measurement

"mg/L" = Milligrams per liter;

"ug/L" = Micrograms per Liter;

"mg/Kg" = Milligrams per Kilogram;

"ug/Kg" = Micrograms per Kilogram;

"NTU" = Nephelometric Turbidity Units;

"pCi/L" = Picocuries per Liter;

The MCL, Maximum Contaminant Level is listed for comparing your results with recommended levels. In the "Qualifier" column, an " ** " is placed to indicate any results that exceed this MCL.

If there are no " * " in the "Qualifier" column, your water is considered satisfactory for those tests.

All solid results are reported on a "Dry Weight" basis.

RL-Reporting Limit is the lowest concentration which can be reliably reported on a routine basis.

"<" = Less than ">" = Greater than

MCL - Maximum Contaminant Level is the highest level allowed by EPA for public water supplies. Also used here as the maximum advisory limit set by the Maine Centers for Disease Control and Prevention.

Note: Results below the advisory limit, including < and J are considered satisfactory for that parameter.

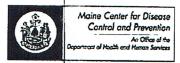
Disclaimer

Your report consists of the number of pages listed on the cover page. Any attachments after the last numbered page are for informational purposes only and not part of the formal report.

The results in this report are for the submitted sample(s) only.

This report shall not be reproduced, except in full, without written permission from the Maine Health and

Code Description Secondary Limit MCL Approximately Ach Above Calibration Curve B Blank Contamination HI CRUMDL Lo Nan Not Analyzed Nc Not Confirmed Nt NonTarget Compound R Rejected Rec Recovery T Temperature does not meet criteria	r selectable		
> MCL Approximately Ach Above Calibration Curve B Blank Contamination Hi J <rl>MDL Lo Nan Not Analyzed Nc Not Confirmed Nt NonTarget Compound R Rejected Rec Recovery</rl>	Code	Description	
Approximately Ach Above Calibration Curve B Blank Contamination Hi J <rl>MDL Lo Nan Not Analyzed Nc Not Confirmed Nt NonTarget Compound R Rejected Rec Recovery</rl>	*	> Secondary Limit	
Ach Above Calibration Curve B Blank Contamination Hi Image: Composition of the composition of t	**	> MCL	
B Blank Contamination Hi J <rl>MDL Lo Nan Not Analyzed Nc Not Confirmed Nt NonTarget Compound R Rejected Rec Recovery</rl>	~	Approximately	
HI J <rl>MDL Lo Nan Not Analyzed Nc Not Confirmed Nt NonTarget Compound R Rejected Rec Recovery</rl>	Ach	Above Calibration Curve	
J <rl>MDL Lo Not Analyzed Nc Not Confirmed Nt NonTarget Compound R Rejected Rec Recovery</rl>	В	Blank Contamination	
Lo Nan Not Analyzed Nc Not Confirmed Nt NonTarget Compound R Rejected Rec Recovery	Hi		
Nan Not Analyzed Nc Not Confirmed Nt NonTarget Compound R Rejected Rec Recovery	J	<rl>MDL</rl>	
Nc Not Confirmed Nt NonTarget Compound R Rejected Rec Recovery	Lo		
Nt NonTarget Compound R Rejected Rec Recovery	Nan	Not Analyzed	
R Rejected Rec Recovery	Nc	Not Confirmed	
Rec Recovery	Nt	NonTarget Compound	
	R	Rejected	
T Temperature does not meet criteria	Rec	Recovery	
	T	Temperature does not meet criteria	



WILLIAMS POND LODGE

ME

04446

PO BOX 461

BUCKSPORT,

This kit expires on: 7/10/2018

PHONE (DAY):

Comments:

TSA

DEPARTMENT OF HEALTH & HUMAN SERVICES HEALTH & ENVIRONMENTAL TESTING LABORATOR TEL: (207) 287-1716 FAX: (207) 287-1884

DATE REC'D @ LAB AUG 15 2017 AM11:29 Kit contains evidence of Thermal Preservation: (Y TEMP UPON ARRIVAL @ LAB_) NAME AND ADDRESS (IF NOT ON LABEL)) CHANGE OF NAME OR ADDRESS) SEND ADDITIONAL COPY 1711158 WALK-IN W DO NOT REMOVE THIS LABEL PHONE (EVE): () PLEASE CHECK HERE IF YOU WOULD LIKE A SIMPLIFIED FINAL REPORT Date Collected: 8-14-2017 Collector's Name: Time Collected: 12:40 p. M.A.M. of P.M. (circle one) Test Address: 327 Williams Poul City: Bucksport Zip: 044/6 Chlorine Treatment: (*) None () Bleach () Chlorinator Location: (Kitchen faucet, Outside Spigot, Pressure Tank, etc...) Kitchen faucet Sample Source: (Circle one Drilled Well, Dug Well, Spring, Lake, Other

COLLECTION PROCEDURE

- Whenever possible, collect the sample from a faucet. It is difficult to obtain a satisfactory sample directly from the well or spring or from a hand pump. If the faucet is equipped with a strainer or aerator, remove before collecting sample.
- Disinfect the faucet by dipping the end in a capful of bleach before turning on water. {This is optional, but a good idea.}
- Allow water to run 5 minutes to clear pipes.
- All bottles must be filled to the shoulder and filled from the same sample point. Do not rinse out
- Fill in all requested information above especially the date and time collected.
- Without the sample date and time we will have to reject your sample(s) and mail you a replacement kit.
- We must receive your sample within 30 hours of collection.
- DO NOT COLLECT AND MAIL YOUR SAMPLE ON A FRIDAY OR SATURDAY OR THE DAY BEFORE OR ON A HOLIDAY. Lists of State holidays are on the back of this form.

SEE BACK FOR ADDITIONAL INSTRUCTIONS AND WHEN TO EXPECT LABORATORY RESULTS