

REPORTED TO	Parksville, City of P O Box 1390, 100 Jensen Avenue East Parksville, BC V9P 2H3	TEL	(250) 951-2489
		FAX	
ATTENTION	Barbara Silenieks	WORK ORDER	7101343
PO NUMBER	PO002775	RECEIVED / TEMP	2017-10-17 09:00 / 7°C
PROJECT	559027 - Drinking Water	REPORTED	2017-10-18
PROJECT INFO		COC NUMBER	B53063

General Comments:

CARO Analytical Services employs methods which are conducted according to procedures accepted by appropriate regulatory agencies, and/or are conducted in accordance with recognized professional standards using accepted testing methodologies and quality control efforts, except where otherwise agreed to by the client.

The results in this report apply to the samples analyzed in accordance with the Chain of Custody or Sample Requisition document. This analytical report must be reproduced in its entirety. CARO is not responsible for any loss or damage resulting directly or indirectly from error or omission in the conduct of testing. Liability is limited to the cost of analysis. Samples will be disposed of 30 days after the test report has been issued unless otherwise agreed to in writing.



Authorized By:

Helen Maleki, Dipl T
Client Service Representative

If you have any questions or concerns, please contact me at hmaleki@caro.ca

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REPORTED TO PROJECT Parksville, City of
559027 - Drinking Water

WORK ORDER REPORTED 7101343
2017-10-18

Analysis Description	Method Reference	Technique	Location
Coliforms, Total in Water	SM 9222 (2006)	Membrane Filtration	Sublet
E. coli in Water	SM 9223 B (2004)	Enzyme Substrate Endo Agar	Sublet

Method Reference Descriptions:

SM Standard Methods for the Examination of Water and Wastewater, American Public Health Association/American Water Works Association/Water Environment Federation

Glossary of Terms:

MRL Method Reporting Limit
 < Less than the Reported Detection Limit (RDL) - the RDL may be higher than the MRL due to various factors such as dilutions, limited sample volume, high moisture, or interferences
 CFU/100 mL Colony Forming Units per 100 millilitres

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Analyte	Result / Recovery	Standard / Guideline	MRL / Limits	Units	Prepared	Analyzed	Notes
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Sample ID: Spring Well #1 (7101343-01) [Water] Sampled: 2017-10-16 13:00

Microbiological Parameters

Coliforms, Total	<1	N/A	1	CFU/100 mL	2017-10-16	2017-10-17	
E. coli	<1	N/A	1	CFU/100 mL	2017-10-16	2017-10-17	

Sample ID: Spring Well #8 (7101343-02) [Water] Sampled: 2017-10-16 13:10

Microbiological Parameters

Coliforms, Total	<1	N/A	1	CFU/100 mL	2017-10-16	2017-10-17	
E. coli	<1	N/A	1	CFU/100 mL	2017-10-16	2017-10-17	

Sample ID: Rail Well #1 (7101343-03) [Water] Sampled: 2017-10-16 13:25

Microbiological Parameters

Coliforms, Total	<1	N/A	1	CFU/100 mL	2017-10-16	2017-10-17	
E. coli	<1	N/A	1	CFU/100 mL	2017-10-16	2017-10-17	

Sample ID: Rail Well #8 (7101343-04) [Water] Sampled: 2017-10-16 13:15

Microbiological Parameters

Coliforms, Total	<1	N/A	1	CFU/100 mL	2017-10-16	2017-10-17	
E. coli	<1	N/A	1	CFU/100 mL	2017-10-16	2017-10-17	

Sample ID: River (7101343-05) [Water] Sampled: 2017-10-16 12:45

Microbiological Parameters

Coliforms, Total	43	N/A	1	CFU/100 mL	2017-10-16	2017-10-17	
E. coli	11	N/A	1	CFU/100 mL	2017-10-16	2017-10-17	

Sample ID: 1116 Herring Gull (7101343-06) [Water] Sampled: 2017-10-16 13:35

Microbiological Parameters

Coliforms, Total	<1	N/A	1	CFU/100 mL	2017-10-16	2017-10-17	
E. coli	<1	N/A	1	CFU/100 mL	2017-10-16	2017-10-17	

