Interior Health Authority

Box 627, 851 - 16th Street Salmon Arm, BC V1E 4N7
Phone Number: (250) 833-4100 Fax Number: 250-833-4117

Drinking Water - Bacteriological

Facility Information:

Queest Village Water System
The Owners Strata Plan K611
Queest Access Road

Phone: **Fax:**

Report Date:	June 30, 2014
Facility Number:	14-098-00056
Community:	Sicamous
Requisition Number:	
Sample Date:	May 19, 2014
Lab Sample ID:	1306
Taken By:	Colin Black
Service Provider:	Brian Gregory

Sample Site:	Tap @Unit 21	**Sample Site Code:**	D01FLONON2
Sample Site Address:	Queest Access Road		
On Boil Water Notice?	Yes	**Date of Initial Notice:**	6/2/2010
Facility Category:	Water System 15-300 Connections, Strata Corporation		

General Comments:

May 21/14 PMakeiff - site is tap @ unit 47

Parameter	Results	Units	Result Interpretation	
Parameter Interpretation				
Health				
Total Coliform	= 18	100ml	High Severity >=1	*

Total coliform bacteria are used to indicate contamination of the water source or supply. Total coliform are found in decaying vegetation and may indicate that fecal contamination has occurred. Microbiological standard: Part A) 1 sample in a 30 day period, no detectable total coliform bacteria per 100 ml. Part B) At least 90% of samples have no detectable total coliform bacteria per 100 ml and no sample has more than 10 total coliform bacteria per 100 ml.

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Phone Number: (250) 833-4100 Fax Number: 250-833-4117

Drinking Water - Bacteriological

Facility Information:

Queest Village Water System
The Owners Strata Plan K611
Queest Access Road

Phone: **Fax:**

Report Date: June 30, 2014
Facility Number: 14-098-00056
Community: Sicamous
Requisition Number:
Sample Date: May 19, 2014
Lab Sample ID: 1400
Taken By: Anita Black
Service Provider: Brian Gregory

Sample Site: Queest Creek RAW
Sample Site Address: Queest Access Road
Sample Site Code: E01FLONON2

On Boil Water Notice? Yes
Date of Initial Notice: 6/2/2010

Facility Category: Water System 15-300 Connections, Strata Corporation

Parameter	Results	Units	Result Interpretation	
Parameter Interpretation				
Health				
Total Coliform	< 45	100ml	High Severity >=1	*

Total coliform bacteria are used to indicate contamination of the water source or supply. Total coliform are found in decaying vegetation and may indicate that fecal contamination has occurred. Microbiological standard: Part A) 1 sample in a 30 day period, no detectable total coliform bacteria per 100 ml. Part B) At least 90% of samples have no detectable total coliform bacteria per 100 ml and no sample has more than 10 total coliform bacteria per 100 ml.