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1620 S Walnut St - Burlington, WA 98233 - 800.755.9295 • 360.757.1400  
Bellingham, WA Microbiology (b)  
805 Orchard Dr Ste 4 - Bellingham, WA 98225 - 360.715.1212

Portland, OR Microbiology/Chemistry (c)  
9150 SW Pioneer Ct Ste W - Wilsonville, OR 97070 - 503.682.7802  
Corvallis, OR Microbiology/Chemistry (d)  
1100 NE Circle Blvd. Ste 130 - Corvallis, OR 97330 - 541.753.4946  
Bend, OR Microbiology (e)  
20332 Empire Blvd Ste 4 - Bend, OR 97701 - 541.639.8425



FL NELAP E871040

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## DISINFECTION BY-PRODUCT COMPOUNDS REPORT

Client Name: Rolling Hills Glencairn  
1126 N Sidney  
Oak Harbor, WA 98277

Reference Number: 20-32337

Project: DBP

Date Collected: 9/15/20 11:10  
System ID Number: 74000F  
Lab Number: 046-61286  
Sample Location: End of Dist Glencairn  
Sample Purpose: C - Compliance  
Sample Composition: Distribution Sample  
Approved By: hy  
Authorized By:

  
Lawrence J Henderson, PhD  
Director of Laboratories, Vice President

Field ID:  
System Group Type: A  
System Name: ROLLING HILLS-GLENCAIRN  
County: Island  
Source Number: 92 - Distribution Sample  
Multiple Sources: 030405  
Date Received: 9/15/2020 2:57:00P  
Date Analyzed: 09/18/20  
Date Reported: 10/12/20  
Sample Type: A - After treatment  
Sample Collected By: EWS  
Sampler Phone: 3609291116

DOH#	COMPOUNDS	RESULTS	UNITS	SRL	Trigger	MCL	Method	Analyst	Lab	Batch	Comment
	<b>Halo-Acetic Acids</b>										
411	MONOCHLOROACETIC ACID	ND	ug/L	2			552.3	KRM	A	552_200917	
412	DICHLOROACETIC ACID	1.5	ug/L	1			552.3	KRM	A	552_200917	
413	TRICHLOROACETIC ACID	ND	ug/L	1			552.3	KRM	A	552_200917	
414	MONOBROMOACETIC ACID	ND	ug/L	1			552.3	KRM	A	552_200917	
415	DIBROMOACETIC ACID	6.6	ug/L	1			552.3	KRM	A	552_200917	
416	HAA(5)	8.1	ug/L	1	45	60	552.3	KRM	A	552_200917	Field DUP HAA5=7.7
	<b>Other</b>										
417	BROMOCHLOROACETIC ACID	2.7	ug/L	1			552.3	KRM	A	552_200917	
	<b>EPA Regulated - Under Trihalomethanes Program</b>										
27	CHLOROFORM	1.1	ug/L	0.5			524.2	GSL	A	THM_200928	
28	BROMODICHLOROMETHANE	6.2	ug/L	0.5			524.2	GSL	A	THM_200928	
29	CHLORODIBROMOMETHANE	20.4	ug/L	0.5			524.2	GSL	A	THM_200928	
30	BROMOFORM	26.3	ug/L	0.5			524.2	GSL	A	THM_200928	
31	TOTAL TRIHALOMETHANE	54.0	ug/L		60	80	524.2	GSL	A	THM_200928	

### NOTES:

If a compound is detected > or = to the State Reporting Level, SRL, specified increased monitoring frequencies may occur per DOH.

MCL (Maximum Contaminant Level) maximum permissible level of a contaminant in water established by EPA; Federal Action Levels are 0.015 mg/L for Lead and 1.3 mg/L for Copper. Sodium has a recommended limit of 20 mg/L. A blank MCL value indicates a level is not currently established.

Trigger Level: DOH Drinking Water Response level. Systems with compounds detected in excess of this level are required to take additional samples. Contact your regional DOH office.

ND (Not Detected): indicates that the parameter was not detected above the State Reporting Limit (SRL).

An \* in front of the parameter name indicates it is not NELAP accredited but it is accredited through WSDOH or USEPA Region 10.

Lab - Indicates where parameter was analyzed. See header address for lab code.

These test results meet all the requirements of NELAC, unless otherwise stated in writing, and relate only to these samples.

If you have any questions concerning this report contact Lawrence J Henderson, PhD, Director of Laboratories, Vice President, at the toll-free phone number above.

FORM: cODBP.rpt



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Project: DBP

Date Collected: 9/15/20 11:30  
System ID Number: 74000F  
Lab Number: 046-61287  
Sample Location: End of Dist Roll. Hills  
Sample Purpose: C - Compliance  
Sample Composition: Distribution Sample  
Approved By: hy  
Authorized By:

  
Lawrence J Henderson, PhD  
Director of Laboratories, Vice President

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System Group Type: A  
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414	MONOBROMOACETIC ACID	ND	ug/L	1			552.3	KRM	A	552_200917	
415	DIBROMOACETIC ACID	6.9	ug/L	1			552.3	KRM	A	552_200917	
416	HAA(5)	8.4	ug/L	1	45	60	552.3	KRM	A	552_200917	
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27	CHLOROFORM	2.5	ug/L	0.5			524.2	GSL	A	THM_200928	
28	BROMODICHLOROMETHANE	8.3	ug/L	0.5			524.2	GSL	A	THM_200928	
29	CHLORODIBROMOMETHANE	25.9	ug/L	0.5			524.2	GSL	A	THM_200928	
30	BROMOFORM	36.2	ug/L	0.5			524.2	GSL	A	THM_200928	
31	TOTAL TRIHALOMETHANE	72.9	ug/L		60	80	524.2	GSL	A	THM_200928	Duplicate sample total THMs = 68.0 ug/L

### NOTES:

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