



## Water Bacteriological Analysis

**Client:** King Water Company  
PO Box 2243  
Oak Harbor, WA 98277

**Invoice Number:** 21-18323

**PO Number:**

**Project Name:**

**Report Date:** 10/29/2021

**Approved By:** 

### Sample Information

**Date Collected:** 10/27/2021  
**Sample Purpose:** Routine Compliance  
**Sample Type:** Post Treatment/Finished Water Sample  
**Sample Composition:** Coliform Samples  
**Sample Collected by:** SW  
**Source Number:** 00

**Date Received:** 10/28/2021  
**Suitability:** Yes  
**Chlorine Res:** 0.10  
**Repeat:**  
**Repeat Lab #:**  
**Repeat Date:**

**System Number:** 74000

**System Name:** ROLLING HILLS-GLENCAIRN

Lab #: 74274		Sample: 1061 Sydney				
Analyte	Results	Units	Detection Limit	Method	Analyst	Date Analyzed
TOTAL COLIFORM	Satisfactory	/100ml	1	SM_9223B	MW	10/29/2021
E. COLI	Absent	/100ml	1	SM_9223B	MW	10/29/2021



## Water Chemical Analysis

174 67157

Client: King Water Company  
PO Box 2243  
Oak Harbor, WA 98277Invoice Number: 21-16483  
PO Number:  
Project Name: TTHM/HAA

Approved By:

## PWS Information

Date Collected: 9/29/2021  
System Number: 74000  
Lab Sample Number: 174 67157  
Sample Location: Sample: Rolling Hills 1630 Douglas  
Sample Purpose: Routine Compliance  
Sample Composition: Flowing Distribution Sample

System Group Type:

System Name: ROLLING HILLS-GLENCAIRN

County: ISLAND  
Source Number: 92  
Date Received: 9/29/2021  
Date Analyzed: 10/6/2021  
Date Reported: 10/18/2021  
Sample Type: Post Treatment/Finished Water Sample

Sample Collected by:

DOH #	Analyte	Results	Units	SRL	Trigger	MCL	Method	Analyst
<b>Total Trihalo Methane (TTHM's)</b>								
27	CHLOROFORM	11.4	ug/L	0.5	0.5		EPA_524.2_TTHM	NB
28	BROMODICHLOROMETHANE	14.6	ug/L	0.5	0.5		EPA_524.2_TTHM	NB
29	DIBROMOCHLOROMETHANE	17.5	ug/L	0.5	0.5		EPA_524.2_TTHM	NB
30	BROMOFORM	6.5	ug/L	0.5	0.5		EPA_524.2_TTHM	NB
31	TOTAL TRIHALOMETHANE	50.0	ug/L	0.5	0.5	80	EPA_524.2_TTHM	NB
<b>HaloAcetic Acids (HAA's)</b>								
411	MONOCHLOROACETIC ACID	1.5	ug/L	2			EPA_552.3_DBP	TG
412	DICHLOROACETIC ACID	9.1	ug/L	1			EPA_552.3_DBP	TG
413	TRICHLOROACETIC ACID	6.2	ug/L	1			EPA_552.3_DBP	TG
414	MONOBROMOACETIC ACID	ND	ug/L	1			EPA_552.3_DBP	TG
415	DIBROMOACETIC ACID	2.1	ug/L	1			EPA_552.3_DBP	TG
416	HAA(5)	18.9	ug/L	1	15	60	EPA_552.3_DBP	TG
417	BROMOCHLOROACETIC ACID	5.2	ug/L	1			EPA_552.3_DBP	TG

MCL = (Maximum Contaminant Level) allowed by the State of Washington

ND = (Not Detected) Compound was analyzed and not detected at a level greater than or equal to the SRL

SRL = (State Reporting Level) The minimum reporting level required by Washington State Department of Health (DOH)

Trigger Level = DOH drinking water response level. System with compounds detected at concentrations in excess of this level are required to take additional samples

&lt; = (less than) indicates the analyte was below the detection limit



## Water Chemical Analysis

174 67156

**Client:** King Water Company  
PO Box 2243  
Oak Harbor, WA 98277

**Invoice Number:** 21-16483  
**PO Number:**  
**Project Name:** TTHM/HAA

Approved By: 

## PWS Information

**Date Collected:** 9/29/2021  
**System Number:** 74000  
**Lab Sample Number:** 174 67156  
**Sample Location:** Sample Rolling Hills 807 Riepma  
**Sample Purpose:** Routine Compliance  
**Sample Composition:** Flowing Distribution Sample

System Group Type:

**System Name:** ROLLING HILLS-GLENCAIRN**County:** ISLAND**Source Number:** 92**Date Received:** 9/29/2021**Date Analyzed:** 10/6/2021**Date Reported:** 10/18/2021**Sample Type:** Post Treatment/Finished Water Sample

Sample Collected by:

DOH #	Analyte	Results	Units	SRL	Trigger	MCL	Method	Analyst
<b>Total Trihalo Methane (TTHM's)</b>								
27	CHLOROFORM	11.2	ug/L	0.5	0.5		EPA_524.2_TTHM	NB
28	BROMODICHLOROMETHANE	13.7	ug/L	0.5	0.5		EPA_524.2_TTHM	NB
29	DIBROMOCHLOROMETHANE	15.9	ug/L	0.5	0.5		EPA_524.2_TTHM	NB
30	BROMOFORM	5.7	ug/L	0.5	0.5		EPA_524.2_TTHM	NB
31	TOTAL TRIHALOMETHANE	46.5	ug/L	0.5	0.5	80	EPA_524.2_TTHM	NB
<b>HaloAcetic Acids (HAA's)</b>								
411	MONOCHLOROACETIC ACID	ND	ug/L	2			EPA_552.3_DBP	TG
412	DICHLOROACETIC ACID	8.8	ug/L	1			EPA_552.3_DBP	TG
413	TRICHLOROACETIC ACID	5.4	ug/L	1			EPA_552.3_DBP	TG
414	MONOBROMOACETIC ACID	ND	ug/L	1			EPA_552.3_DBP	TG
415	DIBROMOACETIC ACID	2.1	ug/L	1			EPA_552.3_DBP	TG
416	HAA(5)	16.3	ug/L	1	15	60	EPA_552.3_DBP	TG
417	BROMOCHLOROACETIC ACID	4.7	ug/L	1			EPA_552.3_DBP	TG

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