



Exact Scientific Services, Inc.

1355 Pacific Place  
Suite 101  
Ferndale, WA 98248

Phone: (360) 733-1205  
Fax: (888) 818-2978  
Email: lab@exactscientific.com

## Water Chemical Analysis

174 55311

**Sample:** 1083 Reipma Ave ✓  
**Client:** King Water Company  
PO Box 2243  
Oak Harbor, WA 98277  
**Phone:** (360) 914-1395  
**Email:** jeremy@kingwater.com

**Invoice Number:** 23-14445

**P.O. Number:**

**Report Date:** 8/17/2023

**Approved By:**

### PWS Information

**Date Collected:** 8/12/2023  
**Sample Purpose:** Routine Compliance  
**Sample Type:** Post Treatment/Finished Water Sample  
**Sample Composition:** Standing distribution sample  
**Sample Collection:** Standing  
**Suitability:** Yes

**Sample Collected by:**  
**System Group Type:** A  
**County:** ISLAND  
**Source Number:** 93

**Date Received:** 8/15/2023  
**Date Analyzed:** 8/16/2023

**System Number:** 74000

**System Name:** ROLLING HILLS-GLENCAIRN

Lab #: 55311		Sample: 1083 Reipma Ave						
DOH #	Analyte	Results	Units	SRL	Trigger	MCL	Method	Analyst
<u>State Unregulated</u>								
23	COPPER	ND	mg/L	0.02	---	1.3	EPA 200.8-Cu	KN
9	LEAD	ND	mg/L	0.001	0.015	*	200.8_Pb	KN

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.  
< = (less than) indicates the analyte was below the detection limit.

OT = Out of Hold Time RR = Revised Result

Action Level = If lead concentrations exceed 0.015 (mg/L), or copper concentrations exceed 1.3 mg/L in more than 10% of customer taps sampled, the public water system must undertake action under the EPA Lead and Copper Rule.

\*The maximum contaminant level goal (MCLG) for lead in drinking water is zero. This is the level determined to be safe according to toxicological and biomedical considerations, independent of feasibility.

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## Water Chemical Analysis

174 55312

**Sample:** 1700 Phillip St. —  
**Client:** King Water Company  
PO Box 2243  
Oak Harbor, WA 98277  
**Phone:** (360) 914-1395  
**Email:** jeremy@kingwater.com

**Invoice Number:** 23-14445

**P.O. Number:**

**Report Date:** 8/17/2023

**Approved By:**

### PWS Information

**Date Collected:** 8/11/2023

**Sample Purpose:** Routine Compliance

**Sample Type:** Post Treatment/Finished Water Sample

**Sample Composition:** Standing distribution sample

**Sample Collection:** Standing

**Suitability:** Yes

**Sample Collected by:**

**System Group Type:** A

**County:** ISLAND

**Source Number:** 93

**Date Received:** 8/15/2023

**Date Analyzed:** 8/16/2023

**System Number:** 74000

**System Name:** ROLLING HILLS-GLENCAIRN

Lab #: 55312		Sample: 1700 Phillip St.						
DOH #	Analyte	Results	Units	SRL	Trigger	MCL	Method	Analyst
<b>State Unregulated</b>								
23	COPPER	0.030	mg/L	0.02	---	1.3	EPA 200.8-Cu	KN
9	LEAD	ND	mg/L	0.001	0.015	*	200.8_Pb	KN

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

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OT = Out of Hold Time RR = Revised Result

Action Level = If lead concentrations exceed 0.015 (mg/L), or copper concentrations exceed 1.3 mg/L in more than 10% of customer taps sampled, the public water system must undertake action under the EPA Lead and Copper Rule.

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174 55312



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## Water Chemical Analysis

174 55313

**Sample:** 1630 Douglas St. ✓  
**Client:** King Water Company  
PO Box 2243  
Oak Harbor, WA 98277  
**Phone:** (360) 914-1395  
**Email:** jeremy@kingwater.com

**Invoice Number:** 23-14445

**P.O. Number:**

**Report Date:** 8/17/2023

**Approved By:**

### PWS Information

**Date Collected:** 8/11/2023

**Sample Purpose:** Routine Compliance

**Sample Type:** Post Treatment/Finished Water Sample

**Sample Composition:** Standing distribution sample

**Sample Collection:** Standing

**Suitability:** Yes

**Sample Collected by:**

**System Group Type:** A

**County:** ISLAND

**Source Number:** 93

**Date Received:** 8/15/2023

**Date Analyzed:** 8/16/2023

**System Number:** 74000

**System Name:** ROLLING HILLS-GLENCAIRN

Lab #: 55313		Sample: 1630 Douglas St.						
DOH #	Analyte	Results	Units	SRL	Trigger	MCL	Method	Analyst
<u>State Unregulated</u>								
23	COPPER	ND	mg/L	0.02	---	1.3	EPA 200.8-Cu	KN'
9	LEAD	ND	mg/L	0.001	0.015	*	200.8_Pb	KN

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

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OT = Out of Hold Time RR = Revised Result

Action Level = If lead concentrations exceed 0.015 (mg/L), or copper concentrations exceed 1.3 mg/L in more than 10% of customer taps sampled, the public water system must undertake action under the EPA Lead and Copper Rule.

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174 55313



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## Water Chemical Analysis

174 55314

**Sample:** 1070 Sidney St.  
**Client:** King Water Company  
PO Box 2243  
Oak Harbor, WA 98277  
**Phone:** (360) 914-1395  
**Email:** jeremy@kingwater.com

**Invoice Number:** 23-14445

**P.O. Number:**

**Report Date:** 8/17/2023

**Approved By:**

### PWS Information

**Date Collected:** 8/11/2023

**Sample Purpose:** Routine Compliance

**Sample Type:** Post Treatment/Finished Water Sample

**Sample Composition:** Standing distribution sample

**Sample Collection:** Standing

**Suitability:** Yes

**Sample Collected by:**

**System Group Type:** A

**County:** ISLAND

**Source Number:** 93

**Date Received:** 8/15/2023

**Date Analyzed:** 8/16/2023

**System Number:** 74000

**System Name:** ROLLING HILLS-GLENCAIRN

Lab #: 55314		Sample: 1070 Sidney St.						
DOH #	Analyte	Results	Units	SRL	Trigger	MCL	Method	Analyst
<u>State Unregulated</u>								
23	COPPER	0.051	mg/L	0.02	---	1.3	EPA 200.8-Cu	KN
9	LEAD	ND	mg/L	0.001	0.015	*	200.8_Pb	KN

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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

< = (less than) indicates the analyte was below the detection limit

OT = Out of Hold Time RR = Revised Result

Action Level = If lead concentrations exceed 0.015 (mg/L), or copper concentrations exceed 1.3 mg/L in more than 10% of customer taps sampled, the public water system must undertake action under the EPA Lead and Copper Rule.

\*The maximum contaminant level goal (MCLG) for lead in drinking water is zero. This is the level determined to be safe according to toxicological and biomedical considerations, independent of feasibility.

174 55314



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## Water Chemical Analysis

**174 55315**

**Sample:** 1043 Sidney St.  
**Client:** King Water Company  
PO Box 2243  
Oak Harbor, WA 98277  
**Phone:** (360) 914-1395  
**Email:** jeremy@kingwater.com

**Invoice Number:** 23-14445

**P.O. Number:**

**Report Date:** 8/17/2023

**Approved By:**

### PWS Information

Date Collected: 8/11/2023

Sample Purpose: Routine Compliance

Sample Type: Post Treatment/Finished Water Sample

Sample Composition: Standing distribution sample

Sample Collection: Standing

Suitability: Yes

Sample Collected by:

System Group Type: A

County: ISLAND

Source Number: 93

Date Received: 8/15/2023

Date Analyzed: 8/16/2023

**System Number: 74000**

**System Name: ROLLING HILLS-GLENCAIRN**

Lab #: 55315		Sample: 1043 Sidney St.						
DOH #	Analyte	Results	Units	SRL	Trigger	MCL	Method	Analyst
	<u>State Unregulated</u>							
23	COPPER	ND	mg/L	0.02	---	1.3	EPA 200.8-Cu	KN
9	LEAD	ND	mg/L	0.001	0.015	*	200.8_Pb	KN

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

< = (less than) indicates the analyte was below the detection limit.

OT = Out of Hold Time RR = Revised Result

Action Level = If lead concentrations exceed 0.015 (mg/L), or copper concentrations exceed 1.3 mg/L in more than 10% of customer taps sampled, the public water system must undertake action under the EPA Lead and Copper Rule.

\*The maximum contaminant level goal (HCLG) for lead in drinking water is zero. This is the level determined to be safe according to toxicological and biomedical considerations, independent of feasibility

174 55315