

LAUREL ELEMENTARY SCHOOL SAMPLE KEY  
JUNCTION CITY SCHOOL DISTRICT

SHEET # SAMPLE # DESCRIPTION

1

LES1	SINK IN STAFF BATHROOM CLOSEST TO CLASSROOM 1 (ROOM 160)
LES2	DRINKING FOUNTAIN IN HALLWAY CLOSEST TO RECEPTIONIST DESK, FOUNTAIN ON THE LEFT (FACING THE FOUNTAINS (HALLWAY 157)
LES3	DRINKING FOUNTAIN IN HALLWAY CLOSEST TO RECEPTIONIST DESK, FOUNTAIN ON THE RIGHT (FACING THE FOUNTAINS (HALLWAY 157)
LES4	STAFF BATHROOM CLOSEST TO CLASSROOM 4 (ROOM118)
LES5	DRINKING FOUNTAINS IN HALLWAY OF THE SOUTH ADDITION- RIGHT DRINKING FOUNTAIN (FACING FOUNTAIN)
LES6	DRINKING FOUNTAINS IN HALLWAY OF THE SOUTH ADDITION- LEFT DRINKING FOUNTAIN (FACING FOUNTAIN)
LES7	CLASSROOM 3-S SINK
LES8	CLASSROOM 1-S SINK
LES9	SINK IN THE BOYS BATHROOM INSIDE OF THE SOUTH ADDITION (ROOM 168)
LES10	SINK IN THE GIRLS BATHROOM INSIDE OF THE SOUTH ADDITION (ROOM 163)

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LES11	CLASSROOM 2-S SINK
LES12	SINK INSIDE THE JANITOR CLOSET IN SOUTH ADDITION (ROOM 165)
LES13	SINK INSIDE OF THE TEACHER'S LOUNGE (ROOM 167)
LES14	DRINKING FOUNTAIN INSIDE OF CAFETERIA (ROOM 127)
LES15	KITCHEN SINK AT THE PREP AREA (ROOM 128)
LES16	KITCHEN SINK BY THE STEAMER (ROOM 128) <i>Food</i>
LES17	KITCHEN SINK FOR HAND WASHING (ROOM 128)
LES18	KITCHEN DEEP SINK (ROOM 128)
LES19	KITCHEN SCULLERY SINK (ROOM 128)
LES20	DRINKING FOUNTAIN IN HALLWAY BETWEEN KITCHEN AND CLASSROOM 5, FOUNTAIN ON THE RIGHT (HALLWAY 125)

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LES21	DRINKING FOUNTAIN IN HALLWAY BETWEEN KITCHEN AND CLASSROOM 5, FOUNTAIN ON THE LEFT (HALLWAY 125)
LES22	SINK IN GIRLS BATHROOM CLOSEST TO CLASSROOM 3 (ROOM 114)
LES23	SINK IN BOYS BATHROOM CLOSEST TO CLASSROOM 3 (ROOM 115)
LES24	JANITOR CLOSET CLOSEST TO CLASSROOM 3 (ROOM 151)
LES25	DRINKING FOUNTAIN DOWN HALLWAY WITH CLASSROOMS 1,2,3, FOUNTAIN ON THE LEFT (HALLWAY 152)
LES26	DRINKING FOUNTAIN DOWN HALLWAY WITH CLASSROOMS 1,2,3, FOUNTAIN ON THE RIGHT (HALLWAY 152)
LES27	SINK IN JANITOR CLOSET INSIDE OF GYMNASIUM (ROOM 144)
LES28	TALLER SINK IN HEALTH BATHROOM (ROOM 119)
LES29	SHORTER SINK IN HEALTH BATHROOM (ROOM 119)
LES30	SINK IN THE HEALTH ROOM (ROOM 122)

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LES31	SINK IN THE PROJECT ROOM BETWEEN MEDIA CENTER AND RECEPTIONIST DESK (ROOM 112)
LES32	CLASSROOM 12 SINK (ROOM 12)
LES33	FOUNTAIN DOWN HALLWAY WITH CLASSROOMS 11,12,13. FOUNTAIN ON THE RIGHT (FOUNTAIN ON THE LEFT NOT FUNCTIONAL) (HALLWAY 150)
LES34	SINK IN BOYS BATHROOM CLOSEST TO CLASSROOM 17, CONNECTS TO MEDIA ROOM (ROOM 146)
LES35	SINK IN GIRLS BATHROOM CLOSEST TO CLASSROOM 17, CONNECTS TO MEDIA ROOM (ROOM 147)
LES36	SINK IN JANITOR CLOSET DOWN HALLWAY WITH CLASSROOMS 11,12,13 (ROOM 149)
LES37	DRINKING FOUNTAIN DOWN HALLWAY WITH CLASSROOMS 8,9,10 DRINKING FOUNTAIN ON THE LEFT ACROSS FROM CLASSROOM 9
LES38	SINK IN BOYS BATHROOM ACROSS FROM CLASSROOM 24 (ROOM 155)
LES39	SINK IN GIRLS BATHROOM ACROSS FROM CLASSROOM 24 (ROOM 156)
LES40	SINK IN JANITOR CLOSET ACROSS FROM CLASSROOM 24 (ROOM 154)

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LES41	STAFF BATHROOM CLOSEST TO CLASSROOM 24 (ROOM 152)
LES42	DRINKING FOUNTAIN DOWN HALLWAY WITH CLASSROOMS 18,19,20 , FOUNTAIN ACROSS FROM CLASSROOM 19
LES43	SINK IN CLASSROOM 20 (ROOM 20)
LES44	DRINKING FOUNTAIN ATTACHED TO SINK IN CLASSROOM 20 (ROOM 20)
LES45	SINK IN CLASSROOM 21 (ROOM 21)
LES46	DRINKING FOUNTAIN ATTACHED TO SINK IN CLASSROOM 21 (ROOM 21)
LES47	SINK IN CLASSROOM 23 (ROOM 23, FOUNTAIN ATTACHED TO SINK NOT WORKING)
LES48	SINK IN CLASSROOM 22 (ROOM 22)
LES49	DRINKING FOUNTAIN ATTACHED TO SINK IN CLASSROOM 22 (ROOM 22)



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ALG ORELAP ID #OR100012

361 West 5th Ave

Eugene, OR 97401

TEL: (541) 485-8404 FAX: (541) 484-5995

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September 07, 2016

Randy Reitz  
Oregon Water Services, Inc.  
30086 Federal Lane  
Eugene, OR 97402  
TEL: (541) 342-1718  
FAX (541) 342-1746

RE: Laurel Elementary School; Junction City SD

Order No.: 1608D59

Dear Randy Reitz:

Analytical Laboratory Group received 49 sample(s) on 8/30/2016 for the analyses presented in the following report.

A handwritten signature in black ink that reads 'Kimberly J. Reeve Morghan'.

Kimberly Reeve Morghan  
Quality Manager  
361 West 5th Ave  
Eugene, OR 97401

1-49  
⑩



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ALG ORELAP ID #OR100012

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Website:

## Case Narrative

WO#: 1608D59

Date: 9/7/2016

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**CLIENT:** Oregon Water Services, Inc.  
**Project:** Laurel Elementary School; Junction City SD

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This report presents the results of the analyses of the sample(s) received on the date above and assigned the listed ALG lab report numbers. Test results relate only to the parameters tested and to the samples as received by the laboratory.

This report shall not be reproduced, except in full, without written consent of Analytical Laboratory Group, Inc.

All analyses were performed according to the Analytical Laboratory Group, Inc. Quality Assurance Program.

All QA/QC requirements were met except as noted below.

Analytical comments are noted with data flags on the reports and/or below.



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 Website:

# Analytical Report

Date Reported 9/7/2016

WO#: 1608D59  
 CLIENT: Oregon Water Services, Inc.  
 Project: Laurel Elementary School; Junction City SD  
 PWS Number:  
 Sample Source:

Received Date: 8/30/2016 11:00:00 AM  
 Sampler Name Chelsea Dahn  
 Matrix: Drinking Water  
 Sample Type:

Lab ID: 1608D59-001 Client Sample ID LES 1 Collection Date: 8/25/2016 8:33:00 AM

Analyses	Method	Result	MCL	RL	Qual	Units	Date Analyzed	Analys
Lead	SM 3113 B	ND	0.0200	0.00200		mg/L	9/5/2016 10:21:00 AM	KG

Lab ID: 1608D59-002 Client Sample ID LES 2 Collection Date: 8/25/2016 8:34:00 AM

Analyses	Method	Result	MCL	RL	Qual	Units	Date Analyzed	Analys
Lead	SM 3113 B	ND	0.0200	0.00200		mg/L	9/5/2016 10:21:00 AM	KG

Lab ID: 1608D59-003 Client Sample ID LES 3 Collection Date: 8/25/2016 8:34:00 AM

Analyses	Method	Result	MCL	RL	Qual	Units	Date Analyzed	Analys
Lead	SM 3113 B	0.174	0.0200	0.0200	*	mg/L	9/5/2016 10:21:00 AM	KG

Lab ID: 1608D59-004 Client Sample ID LES 4 Collection Date: 8/25/2016 8:37:00 AM

Analyses	Method	Result	MCL	RL	Qual	Units	Date Analyzed	Analys
Lead	SM 3113 B	ND	0.0200	0.00200		mg/L	9/5/2016 10:21:00 AM	KG

Lab ID: 1608D59-005 Client Sample ID LES 5 Collection Date: 8/25/2016 8:43:00 AM

Analyses	Method	Result	MCL	RL	Qual	Units	Date Analyzed	Analys
Lead	SM 3113 B	ND	0.0200	0.00200		mg/L	9/5/2016 10:21:00 AM	KG

Lab ID: 1608D59-006 Client Sample ID LES 6 Collection Date: 8/25/2016 8:43:00 AM

Analyses	Method	Result	MCL	RL	Qual	Units	Date Analyzed	Analys
Lead	SM 3113 B	ND	0.0200	0.00200		mg/L	9/5/2016 10:21:00 AM	KG

Lab ID: 1608D59-007 Client Sample ID LES 7 Collection Date: 8/25/2016 8:48:00 AM

Analyses	Method	Result	MCL	RL	Qual	Units	Date Analyzed	Analys
Lead	SM 3113 B	0.00277	0.0200	0.00200		mg/L	9/5/2016 10:21:00 AM	KG

Lab ID: 1608D59-008 Client Sample ID LES 8 Collection Date: 8/25/2016 8:46:00 AM

Analyses	Method	Result	MCL	RL	Qual	Units	Date Analyzed	Analys
Lead	SM 3113 B	0.00620	0.0200	0.00200		mg/L	9/5/2016 10:21:00 AM	KG

**Qualifiers:**

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C Value is below Minimum Compound Limit.	E Value above quantitation range
H Holding times for preparation or analysis exceeded	LOD Limit of Detection
MCL Maximum Contaminant Level	NAR See note in Case Narrative
ND Not Detected at the Reporting Limit	PL Permit Limit



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# Analytical Report

Date Reported 9/7/2016

WO#: 1608D59  
 CLIENT: Oregon Water Services, Inc.  
 Project: Laurel Elementary School; Junction City SD  
 PWS Number:  
 Sample Source:

Received Date: 8/30/2016 11:00:00 AM  
 Sampler Name: Chelsea Dahn  
 Matrix: Drinking Water  
 Sample Type:

Lab ID: 1608D59-009 Client Sample ID LES 9 Collection Date: 8/25/2016 8:49:00 AM

Analyses	Method	Result	MCL	RL	Qual	Units	Date Analyzed	Analys
Lead	SM 3113 B	0.00744	0.0200	0.00200		mg/L	9/5/2016 10:21:00 AM	KG

Lab ID: 1608D59-010 Client Sample ID LES 10 Collection Date: 8/25/2016 8:49:00 AM

Analyses	Method	Result	MCL	RL	Qual	Units	Date Analyzed	Analys
Lead	SM 3113 B	0.00687	0.0200	0.00200		mg/L	9/5/2016 10:21:00 AM	KG

Lab ID: 1608D59-011 Client Sample ID LES 11 Collection Date: 8/25/2016 8:51:00 AM

Analyses	Method	Result	MCL	RL	Qual	Units	Date Analyzed	Analys
Lead	SM 3113 B	0.00927	0.0200	0.00200		mg/L	9/5/2016 10:21:00 AM	KG

Lab ID: 1608D59-012 Client Sample ID LES 12 Collection Date: 8/25/2016 8:52:00 AM

Analyses	Method	Result	MCL	RL	Qual	Units	Date Analyzed	Analys
Lead	SM 3113 B	0.0733	0.0200	0.0200	*	mg/L	9/5/2016 10:21:00 AM	KG

133 ppb

Lab ID: 1608D59-013 Client Sample ID LES 13 Collection Date: 8/25/2016 8:54:00 AM

Analyses	Method	Result	MCL	RL	Qual	Units	Date Analyzed	Analys
Lead	SM 3113 B	0.00301	0.0200	0.00200		mg/L	9/5/2016 10:21:00 AM	KG

Lab ID: 1608D59-014 Client Sample ID LES 14 Collection Date: 8/25/2016 8:56:00 AM

Analyses	Method	Result	MCL	RL	Qual	Units	Date Analyzed	Analys
Lead	SM 3113 B	0.00333	0.0200	0.00200		mg/L	9/5/2016 10:21:00 AM	KG

Lab ID: 1608D59-015 Client Sample ID LES 15 Collection Date: 8/25/2016 9:00:00 AM

Analyses	Method	Result	MCL	RL	Qual	Units	Date Analyzed	Analys
Lead	SM 3113 B	0.0128	0.0200	0.00200		mg/L	9/5/2016 10:21:00 AM	KG

Qualifiers: \* Value exceeds Maximum Contaminant Level (MCL) A Accredited by ORELAP  
 C Value is below Minimum Compound Limit E Value above quantitation range  
 H Holding times for preparation or analysis exceeded LOD Limit of Detection  
 MCL Maximum Contaminant Level NAR See note in Case Narrative  
 ND Not Detected at the Reporting Limit PL Permit Limit



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# Analytical Report

Date Reported 9/7/2016

**WO#:** 1608D59  
**CLIENT:** Oregon Water Services, Inc.  
**Project:** Laurel Elementary School; Junction City SD  
**PWS Number:**  
**Sample Source:**

**Received Date:** 8/30/2016 11:00:00 AM  
**Sampler Name:** Chelsea Dahn  
**Matrix:** Drinking Water  
**Sample Type:**

**Lab ID:** 1608D59-016 **Client Sample ID:** LES 16 **Collection Date:** 8/25/2016 9:01:00 AM

Analyses	Method	Result	MCL	RL	Qual	Units	Date Analyzed	Analys
Lead	SM 3113 B	0.00364	0.0200	0.00200		mg/L	9/5/2016 10:21:00 AM	KG

**Lab ID:** 1608D59-017 **Client Sample ID:** LES 17 **Collection Date:** 8/25/2016 9:02:00 AM

Analyses	Method	Result	MCL	RL	Qual	Units	Date Analyzed	Analys
Lead	SM 3113 B	0.0392	0.0200	0.00400	*	mg/L	9/5/2016 10:21:00 AM	KG

**Lab ID:** 1608D59-018 **Client Sample ID:** LES 18 **Collection Date:** 8/25/2016 9:05:00 AM

Analyses	Method	Result	MCL	RL	Qual	Units	Date Analyzed	Analys
Lead	SM 3113 B	0.0531	0.0200	0.00800	*	mg/L	9/5/2016 10:21:00 AM	KG

**Lab ID:** 1608D59-019 **Client Sample ID:** LES 19 **Collection Date:** 8/25/2016 9:05:00 AM

Analyses	Method	Result	MCL	RL	Qual	Units	Date Analyzed	Analys
Lead	SM 3113 B	0.00495	0.0200	0.00200		mg/L	9/5/2016 10:21:00 AM	KG

**Lab ID:** 1608D59-020 **Client Sample ID:** LES 20 **Collection Date:** 8/25/2016 9:11:00 AM

Analyses	Method	Result	MCL	RL	Qual	Units	Date Analyzed	Analys
Lead	SM 3113 B	0.00375	0.0200	0.00200		mg/L	9/5/2016 10:21:00 AM	KG

**Lab ID:** 1608D59-021 **Client Sample ID:** LES 21 **Collection Date:** 8/25/2016 9:11:00 AM

Analyses	Method	Result	MCL	RL	Qual	Units	Date Analyzed	Analys
Lead	SM 3113 B	ND	0.0200	0.00200		mg/L	9/5/2016 10:21:00 AM	KG

**Lab ID:** 1608D59-022 **Client Sample ID:** LES 22 **Collection Date:** 8/25/2016 9:12:00 AM

Analyses	Method	Result	MCL	RL	Qual	Units	Date Analyzed	Analys
Lead	SM 3113 B	0.0139	0.0200	0.00200		mg/L	9/5/2016 10:21:00 AM	KG

**Lab ID:** 1608D59-023 **Client Sample ID:** LES 23 **Collection Date:** 8/25/2016 9:14:00 AM

Analyses	Method	Result	MCL	RL	Qual	Units	Date Analyzed	Analys
Lead	SM 3113 B	0.0161	0.0200	0.00200		mg/L	9/5/2016 10:21:00 AM	KG

**Qualifiers:**

* Value exceeds Maximum Contaminant Level (MCL)	A Accredited by ORELAP
C Value is below Minimum Compound Limit.	E Value above quantitation range
H Holding times for preparation or analysis exceeded	LOD Limit of Detection
MCL Maximum Contaminant Level	NAR See note in Case Narrative
ND Not Detected at the Reporting Limit	PL Permit Limit



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# Analytical Report

Date Reported 9/7/2016

**WO#:** 1608D59  
**CLIENT:** Oregon Water Services, Inc.  
**Project:** Laurel Elementary School; Junction City SD  
**PWS Number:**  
**Sample Source:**

**Received Date:** 8/30/2016 11:00:00 AM  
**Sampler Name:** Chelsea Dahn  
**Matrix:** Drinking Water  
**Sample Type:**

Lab ID: 1608D59-024	Client Sample ID	LES 24	Collection Date:	8/25/2016 9:17:00 AM	
Analyses	Method	Result	MCL	RL Qual Units Date Analyzed	Analys
Lead	SM 3113 B	0.00814	0.0200	0.00200 mg/L 9/5/2016 10:21:00 AM	KG

Lab ID: 1608D59-025	Client Sample ID	LES 25	Collection Date:	8/25/2016 9:19:00 AM	
Analyses	Method	Result	MCL	RL Qual Units Date Analyzed	Analys
Lead	SM 3113 B	0.00251	0.0200	0.00200 mg/L 9/5/2016 10:21:00 AM	KG

Lab ID: 1608D59-026	Client Sample ID	LES 26	Collection Date:	8/25/2016 9:19:00 AM	
Analyses	Method	Result	MCL	RL Qual Units Date Analyzed	Analys
Lead	SM 3113 B	ND	0.0200	0.00200 mg/L 9/5/2016 10:21:00 AM	KG

Lab ID: 1608D59-027	Client Sample ID	LES 27	Collection Date:	8/25/2016 9:22:00 AM	
Analyses	Method	Result	MCL	RL Qual Units Date Analyzed	Analys
Lead	SM 3113 B	ND	0.0200	0.00200 mg/L 9/5/2016 10:21:00 AM	KG

Lab ID: 1608D59-028	Client Sample ID	LES 28	Collection Date:	8/25/2016 9:24:00 AM	
Analyses	Method	Result	MCL	RL Qual Units Date Analyzed	Analys
Lead	SM 3113 B	ND	0.0200	0.00200 mg/L 9/5/2016 10:21:00 AM	KG

Lab ID: 1608D59-029	Client Sample ID	LES 29	Collection Date:	8/25/2016 9:25:00 AM	
Analyses	Method	Result	MCL	RL Qual Units Date Analyzed	Analys
Lead	SM 3113 B	0.0138	0.0200	0.00200 mg/L 9/5/2016 10:21:00 AM	KG

Lab ID: 1608D59-030	Client Sample ID	LES 30	Collection Date:	8/25/2016 9:27:00 AM	
Analyses	Method	Result	MCL	RL Qual Units Date Analyzed	Analys
Lead	SM 3113 B	0.0118	0.0200	0.00200 mg/L 9/5/2016 10:21:00 AM	KG

**Qualifiers:**

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ND Not Detected at the Reporting Limit	PL Permit Limit





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# Analytical Report

Date Reported 9/7/2016

**WO#:** 1608D59  
**CLIENT:** Oregon Water Services, Inc.  
**Project:** Laurel Elementary School; Junction City SD  
**PWS Number:**  
**Sample Source:**

**Received Date:** 8/30/2016 11:00:00 AM  
**Sampler Name:** Chelsea Dahn  
**Matrix:** Drinking Water  
**Sample Type:**

**Lab ID:** 1608D59-031 **Client Sample ID:** LES 31 **Collection Date:** 8/25/2016 9:30:00 AM

Analyses	Method	Result	MCL	RL	Qual	Units	Date Analyzed	Analys
Lead	SM 3113 B	ND	0.0200	0.00200		mg/L	9/5/2016 10:21:00 AM	KG

**Lab ID:** 1608D59-032 **Client Sample ID:** LES 32 **Collection Date:** 8/25/2016 9:36:00 AM

Analyses	Method	Result	MCL	RL	Qual	Units	Date Analyzed	Analys
Lead	SM 3113 B	0.00665	0.0200	0.00200		mg/L	9/5/2016 10:21:00 AM	KG

**Lab ID:** 1608D59-033 **Client Sample ID:** LES 33 **Collection Date:** 8/25/2016 9:40:00 AM

Analyses	Method	Result	MCL	RL	Qual	Units	Date Analyzed	Analys
Lead	SM 3113 B	0.00330	0.0200	0.00200		mg/L	9/5/2016 10:21:00 AM	KG

**Lab ID:** 1608D59-034 **Client Sample ID:** LES 34 **Collection Date:** 8/25/2016 9:45:00 AM

Analyses	Method	Result	MCL	RL	Qual	Units	Date Analyzed	Analys
Lead	SM 3113 B	0.00985	0.0200	0.00200		mg/L	9/5/2016 10:21:00 AM	KG

**Lab ID:** 1608D59-035 **Client Sample ID:** LES 35 **Collection Date:** 8/25/2016 9:46:00 AM

Analyses	Method	Result	MCL	RL	Qual	Units	Date Analyzed	Analys
Lead	SM 3113 B	0.0140	0.0200	0.00200		mg/L	9/5/2016 10:21:00 AM	KG

**Lab ID:** 1608D59-036 **Client Sample ID:** LES 36 **Collection Date:** 8/25/2016 9:50:00 AM

Analyses	Method	Result	MCL	RL	Qual	Units	Date Analyzed	Analys
Lead	SM 3113 B	0.00579	0.0200	0.00200		mg/L	9/5/2016 10:21:00 AM	KG

**Lab ID:** 1608D59-037 **Client Sample ID:** LES 37 **Collection Date:** 8/25/2016 9:55:00 AM

Analyses	Method	Result	MCL	RL	Qual	Units	Date Analyzed	Analys
Lead	SM 3113 B	0.0217	0.0200	0.00400	*	mg/L	9/5/2016 10:21:00 AM	KG

**Lab ID:** 1608D59-038 **Client Sample ID:** LES 38 **Collection Date:** 8/25/2016 9:57:00 AM

Analyses	Method	Result	MCL	RL	Qual	Units	Date Analyzed	Analys
Lead	SM 3113 B	0.0269	0.0200	0.00400	*	mg/L	9/5/2016 10:21:00 AM	KG

**Qualifiers:**

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- MCL Maximum Contaminant Level
- ND Not Detected at the Reporting Limit

- A Accredited by ORELAP
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- LOD Limit of Detection
- NAR See note in Case Narrative
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# Analytical Report

Date Reported 9/7/2016

**WO#:** 1608D59  
**CLIENT:** Oregon Water Services, Inc.  
**Project:** Laurel Elementary School; Junction City SD  
**PWS Number:**  
**Sample Source:**

**Received Date:** 8/30/2016 11:00:00 AM  
**Sampler Name:** Chelsea Dahn  
**Matrix:** Drinking Water  
**Sample Type:**

**Lab ID:** 1608D59-039 **Client Sample ID:** LES 39 **Collection Date:** 8/25/2016 9:58:00 AM

Analyses	Method	Result	MCL	RL	Qual	Units	Date Analyzed	Analys
Lead	SM 3113 B	0.0158	0.0200	0.00200		mg/L	9/5/2016 10:21:00 AM	KG

**Lab ID:** 1608D59-040 **Client Sample ID:** LES 40 **Collection Date:** 8/25/2016 9:59:00 AM

Analyses	Method	Result	MCL	RL	Qual	Units	Date Analyzed	Analys
Lead	SM 3113 B	0.0412	0.0200	0.00800	*	mg/L	9/5/2016 6:00:00 AM	KG

**Lab ID:** 1608D59-041 **Client Sample ID:** LES 41 **Collection Date:** 8/25/2016 10:00:00 A

Analyses	Method	Result	MCL	RL	Qual	Units	Date Analyzed	Analys
Lead	SM 3113 B	0.00677	0.0200	0.00200		mg/L	9/5/2016 6:00:00 AM	KG

**Lab ID:** 1608D59-042 **Client Sample ID:** LES 42 **Collection Date:** 8/25/2016 10:02:00 A

Analyses	Method	Result	MCL	RL	Qual	Units	Date Analyzed	Analys
Lead	SM 3113 B	0.00259	0.0200	0.00200		mg/L	9/5/2016 6:00:00 AM	KG

**Lab ID:** 1608D59-043 **Client Sample ID:** LES 43 **Collection Date:** 8/25/2016 10:03:00 A

Analyses	Method	Result	MCL	RL	Qual	Units	Date Analyzed	Analys
Lead	SM 3113 B	0.00628	0.0200	0.00200		mg/L	9/5/2016 6:00:00 AM	KG

**Lab ID:** 1608D59-044 **Client Sample ID:** LES 44 **Collection Date:** 8/25/2016 10:04:00 A

Analyses	Method	Result	MCL	RL	Qual	Units	Date Analyzed	Analys
Lead	SM 3113 B	0.00390	0.0200	0.00200		mg/L	9/5/2016 6:00:00 AM	KG

**Lab ID:** 1608D59-045 **Client Sample ID:** LES 45 **Collection Date:** 8/25/2016 10:05:00 A

Analyses	Method	Result	MCL	RL	Qual	Units	Date Analyzed	Analys
Lead	SM 3113 B	0.0213	0.0200	0.00400	*	mg/L	9/5/2016 6:00:00 AM	KG

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MCL Maximum Contaminant Level	NAR See note in Case Narrative
ND Not Detected at the Reporting Limit	PL Permit Limit



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Date Reported 9/7/2016

WO#: 1608D59
CLIENT: Oregon Water Services, Inc.
Project: Laurel Elementary School; Junction City SD
PWS Number:
Sample Source:

Received Date: 8/30/2016 11:00:00 AM
Sampler Name Chelsea Dahn
Matrix: Drinking Water
Sample Type:

Lab ID: 1608D59-046 Client Sample ID LES 46 Collection Date: 8/25/2016 10:05:00 A

Table with 8 columns: Analyses, Method, Result, MCL, RL, Qual, Units, Date Analyzed, Analys. Row 1: Lead, SM 3113 B, 0.0172, 0.0200, 0.00200, mg/L, 9/5/2016 6:00:00 AM, KG

Lab ID: 1608D59-047 Client Sample ID LES 47 Collection Date: 8/25/2016 10:08:00 A

Table with 8 columns: Analyses, Method, Result, MCL, RL, Qual, Units, Date Analyzed, Analys. Row 1: Lead, SM 3113 B, 0.0793, 0.0200, 0.00800, \*, mg/L, 9/5/2016 6:00:00 AM, KG

Lab ID: 1608D59-048 Client Sample ID LES 48 Collection Date: 8/25/2016 10:09:00 A

Table with 8 columns: Analyses, Method, Result, MCL, RL, Qual, Units, Date Analyzed, Analys. Row 1: Lead, SM 3113 B, 0.00598, 0.0200, 0.00200, mg/L, 9/5/2016 6:00:00 AM, KG

Lab ID: 1608D59-049 Client Sample ID LES 49 Collection Date: 8/25/2016 10:09:00 A

Table with 8 columns: Analyses, Method, Result, MCL, RL, Qual, Units, Date Analyzed, Analys. Row 1: Lead, SM 3113 B, 0.00931, 0.0200, 0.00200, mg/L, 9/5/2016 6:00:00 AM, KG

Qualifiers: \* Value exceeds Maximum Contaminant Level (MCL) A Accredited by ORELAP
C Value is below Minimum Compound Limit. E Value above quantitation range
H Holding times for preparation or analysis exceeded LOD Limit of Detection
MCL Maximum Contaminant Level NAR See note in Case Narrative
ND Not Detected at the Reporting Limit PL Permit Limit



*Delivering more than  
just test results*

ALG ORELAP ID #OR100012

361 West 5th Ave

Eugene, OR 97401

TEL: (541) 485-8404 FAX: (541) 484-5995

Website:

## Definition Base

WO#: 1608D59

Date: 9/7/2016

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### Definitions:

### Qualifiers:

- \* Value exceeds Maximum Contaminant Level (MCL)
- A Accredited by ORELAP
- C Value is below Minimum Compound Limit.
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- LOD Limit of Detection
- MCL Maximum Contaminant Level
- NAR See note in Case Narrative
- ND Not Detected at the Reporting Limit
- PL Permit Limit
- R RPD outside accepted recovery limits
- RL Reporting Detection Limit
- U Samples with CalcVal < MDL
- W Sample container temperature is out of limit as specified at testcode



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# Accreditation Program Analytes Report

WO#: 1608D59

07-Sep-16

**Client:** Oregon Water Services, Inc.  
**Project:** Laurel Elementary School; Junction City

Program Name	Sample ID	ClientSampleID	Matrix	Test Name	Analyte	Status
ORELAP	1608D59-001A	LES 1	Drinking Water	AA Metals by SM 3113 Schools 250mL	Lead	A
	1608D59-002A	LES 2			Lead	A
	1608D59-003A	LES 3			Lead	A
	1608D59-004A	LES 4			Lead	A
	1608D59-005A	LES 5			Lead	A
	1608D59-006A	LES 6			Lead	A
	1608D59-007A	LES 7			Lead	A
	1608D59-008A	LES 8			Lead	A
	1608D59-009A	LES 9			Lead	A
	1608D59-010A	LES 10			Lead	A
	1608D59-011A	LES 11			Lead	A
	1608D59-012A	LES 12			Lead	A
	1608D59-013A	LES 13			Lead	A
	1608D59-014A	LES 14			Lead	A
	1608D59-015A	LES 15			Lead	A
	1608D59-016A	LES 16			Lead	A
	1608D59-017A	LES 17			Lead	A
	1608D59-018A	LES 18			Lead	A
	1608D59-019A	LES 19			Lead	A
	1608D59-020A	LES 20			Lead	A
	1608D59-021A	LES 21			Lead	A
	1608D59-022A	LES 22			Lead	A
	1608D59-023A	LES 23			Lead	A
	1608D59-024A	LES 24			Lead	A
	1608D59-025A	LES 25			Lead	A
	1608D59-026A	LES 26			Lead	A
	1608D59-027A	LES 27			Lead	A
	1608D59-028A	LES 28			Lead	A
	1608D59-029A	LES 29			Lead	A
	1608D59-030A	LES 30			Lead	A
	1608D59-031A	LES 31			Lead	A

ORELAP A Accredited

ACCREDITED



Delivering more than  
just test results

ALG ORELAP ID #OR100012  
361 West 5th Ave  
Eugene, OR 97401  
TEL: (541) 485-8404 FAX: (541) 484-5995  
Website:

# Accreditation Program Analytes Report

WO#: 1608D59  
07-Sep-16

**Client:** Oregon Water Services, Inc.  
**Project:** Laurel Elementary School; Junction City

Program Name	Sample ID	ClientSampleID	Matrix	Test Name	Analyte	Status
ORELAP	1608D59-032A	LES 32	Drinking Water	AA Metals by SM 3113 Schools 250mL	Lead	A
	1608D59-033A	LES 33			Lead	A
	1608D59-034A	LES 34			Lead	A
	1608D59-035A	LES 35			Lead	A
	1608D59-036A	LES 36			Lead	A
	1608D59-037A	LES 37			Lead	A
	1608D59-038A	LES 38			Lead	A
	1608D59-039A	LES 39			Lead	A
	1608D59-040A	LES 40			Lead	A
	1608D59-041A	LES 41			Lead	A
	1608D59-042A	LES 42			Lead	A
	1608D59-043A	LES 43			Lead	A
	1608D59-044A	LES 44			Lead	A
	1608D59-045A	LES 45			Lead	A
	1608D59-046A	LES 46			Lead	A
	1608D59-047A	LES 47			Lead	A
	1608D59-048A	LES 48			Lead	A
	1608D59-049A	LES 49			Lead	A

ACCREDITED  
ORELAP A Accredited