

Coleman Creek Consulting, Inc.

**DRINKING WATER LEAD SAMPLING**  
OF  
**SHASTA ELEMENTARY SCHOOL**  
**1951 MADISON STREET, KLAMATH FALLS, OREGON**  
FOR  
**KLAMATH COUNTY SCHOOL DISTRICT**

**INTRODUCTION**

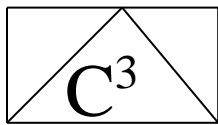
Coleman Creek Consulting, Inc. (CCC) was retained by Klamath County School District (KCSD) to perform representative lead drinking water sampling of Shasta Elementary School (Shasta) at the above address. The purpose of the lead drinking water sampling was to determine the concentration of lead in representative drinking water sources and compare with regulatory standards. In 2017, Education Service Districts were required to adopt a Healthy and Safe Schools Plan, including provisions for testing and reducing exposure to elevated levels of lead in water used for drinking and food preparation.

**LEAD DRINKING WATER SAMPLING REQUIREMENTS**

Guidelines for sampling lead in water were established by the Oregon Health Authority. Water sampling is to occur after water sits overnight in the pipes without being used, and must be sampled after a day occupied by students or building occupants. All water sources are to be sampled, with the exception of water used for heating, sanitation, irrigation, and science sinks for grades 6 and up with non-potable water signs. Initial testing is required to be performed by 2020, and every 6 years thereafter, according to a testing schedule determined by the Oregon Department of Education.

**SAMPLE LOCATION DETERMINATION/SAMPLE PREP**

David W. Fawcett of CCC contacted Darell Walker, Head Custodian at Shasta, and discussed the objectives of the lead drinking water program. Mr. Walker reviewed the School buildings for water sources and identified by type on a building floor plan. Mr. Fawcett and Mr. Walker discussed the drinking water sources by phone, and Mr. Fawcett created a Site Sample Record Sheet describing each drinking water source by type and location. Mr. Fawcett identified each source by number (ST1-ST68), and identified each source number on a floor plan diagram of the school building and Portable Buildings. Mr. Fawcett delivered the following sampling materials to Mr. Walker March 10, 2022: Numbered sample containers, Site Sample Record Sheet filled out with Sample Number, Sample Type, and Location. Mr. Walker was instructed in proper sampling technique, including sampling prior to water system use by other school occupants, fill sample container immediately from faucet opening, and recording time of water sampling on the Site Sample Record Sheets (pages 3-6).



# Coleman Creek Consulting, Inc.

## **DRINKING WATER SAMPLING**

Mr. Walker collected lead drinking water samples from the drinking water sources identified in Shasta Elementary School March 11, 2022. See Site Sample Record Sheets (pages 3-6) for a description of the drinking water sources sampled. See Drinking Water Sample Location Diagram in Appendix A for a visual review of all drinking water sample locations. No samples were collected from the Right faucet in Rooms 1, 3, 4, 6, and 7 due to initial miscount. The drinking water samples were collected in the early morning, ensuring that the sample source had not been in use since the previous day. The samples were placed in a cooler. Mr. Fawcett picked up the samples collected by Mr. Walker March 11, 2022, and transported to Neilson Research Corporation in Medford, Oregon.

## **DRINKING WATER LEAD RESULTS AND TESTING SUMMARY SHEETS**

The sixty-eight (68) drinking water samples collected were analyzed for lead using EPA Method 200.8. See Neilson Research Corporation Analytical Report in Appendix B. Drinking Water Testing Summary Sheets (pages 7-11) indicate the lead in drinking water concentrations for the seventy-two (72) samples collected from the Main School Building, Portable #1 Building, Portable #2 Building, and Portable #3 Building were reported ranging from <0.515 to 18.3 parts per billion (ppb).

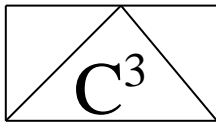
## **CONCLUSIONS**

Sixty-eight (68) drinking water samples were collected from drinking water sources at the Shasta Elementary School Building, Portable #1 Building, Portable #2 Building, and Portable #3 Building prior to use that day by building occupants, and after a day the facility was occupied. The lead concentrations reported were all below the 15 ppb lead action level in water, with the exception of the sample collected from Classroom 12 faucet.

## **RECOMMENDATIONS**

The faucet in Classroom 12 should either be re-tested, replaced, or deleted. Re-testing or fixture replacement should follow additional testing guidelines. Coleman Creek Consulting, Inc. recommends future drinking water sampling at Shasta Elementary School according to the schedule set out by the Oregon Department of Education. Coleman Creek Consulting, Inc. appreciates the opportunity to continue to perform environmental sampling and consulting services to Klamath County School District.

David W. Fawcett  
Director of Consulting Services



# Coleman Creek Consulting, Inc.

## DRINKING WATER SITE SAMPLE RECORD SHEET

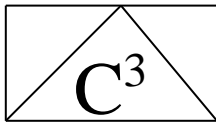
BUILDING: Shasta Elementary School  
ADDRESS: 1951 Madison Street  
Klamath Falls, Oregon

DATE: 03-11-22  
SAMPLER: Darell Walker

SAMPLE #	SAMPLE TYPE	LOCATION	TIME
22-010G.SH1	DW	Kitchen Faucet	0636
22-010G.SH2	DW	Staff Room Faucet	0636
22-010G.SH3	DW	Staff Men's RR Faucet	0637
22-010G.SH4	DW	Staff Women's RR Faucet	0637
22-010G.SH5	DW	Hall Drinking Fountain at Cafeteria	0638
22-010G.SH6	DW	Office Nurse Room L Faucet	0639
22-010G.SH7	DW	Office Nurse Room R Faucet	0640
22-010G.SH8	DW	Classroom 1 L Faucet	0642
22-010G.SH9	DW	Classroom 1 R Faucet	0642
22-010G.SH10	DW	Classroom 3 L Faucet	0644
22-010G.SH11	DW	Classroom 3 R Faucet	0644
22-010G.SH12	DW	Classroom 4 L Faucet	0646
22-010G.SH13	DW	Classroom 4 R Faucet	0646
22-010G.SH14	DW	Classroom 6 L Faucet	0648
22-010G.SH15	DW	Classroom 6 R Faucet	0648
22-010G.SH16	DW	Classroom 7 L Faucet	0650
22-010G.SH17	DW	Classroom 7 R Faucet	0650
22-010G.SH18	DW	Classroom 9 L Faucet	0652
22-010G.SH19	DW	Classroom 9 R Faucet	0652
22-010G.SH20	DW	Classroom 12 Faucet	0653

Comments: DW = Drinking Water RR = Restroom R = Right L = Left RMM = Right Middle Middle RM = Right Middle LMM = Left Middle Middle LM = Left Middle M = Middle

Samples not collected from R Faucet in Rooms 1, 3, 4, 6, and 7 due to miscount. Sample next round.



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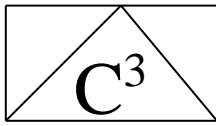
## DRINKING WATER SITE SAMPLE RECORD SHEET

BUILDING: Shasta Elementary School  
ADDRESS: 1951 Madison Street  
Klamath Falls, Oregon

DATE: 03-11-22  
SAMPLER: Darell Walker

SAMPLE #	SAMPLE TYPE	LOCATION	TIME
22-010G.SH21	DW	Boy's Hall RR at Gym Faucet	0655
22-010G.SH22	DW	Girl's Hall RR at Gym Faucet	0656
22-010G.SH23	DW	Library Right Side RR Faucet	0711
22-010G.SH24	DW	Library Left Side RR Faucet	0712
22-010G.SH25	DW	Library ELL Faucet	0713
22-010G.SH26	DW	Library Sink Faucet	0713
22-010G.SH27	DW	Kinder Hall Boy's RR L Faucet	0717
22-010G.SH28	DW	Kinder Hall Boy's RR LMM Faucet	0717
22-010G.SH29	DW	Kinder Hall Boy's RR LM Faucet	0717
22-010G.SH30	DW	Kinder Hall Boy's RR RMM Faucet	0718
22-010G.SH31	DW	Kinder Hall Boy's RR RM Faucet	0720
22-010G.SH32	DW	Kinder Hall Boy's RR R Faucet	0720
22-010G.SH33	DW	Kinder Hall Girl's RR L Faucet	0723
22-010G.SH34	DW	Kinder Hall Girl's RR LMM Faucet	0724
22-010G.SH35	DW	Kinder Hall Girl's RR LM Faucet	0724
22-010G.SH36	DW	Kinder Hall Girl's RR RMM Faucet	0725
22-010G.SH37	DW	Kinder Hall Girl's RR RM Faucet	0725
22-010G.SH38	DW	Kinder Hall Girl's RR R Faucet	0726
22-010G.SH39	DW	Room 13 Faucet	0736
22-010G.SH40	DW	Room 13 Fountain	0736

Comments: DW = Drinking Water RR = Restroom R = Right L = Left RMM = Right Middle Middle RM = Right Middle LMM = Left Middle Middle LM = Left Middle M = Middle



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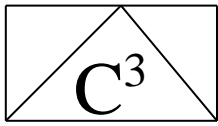
## DRINKING WATER SITE SAMPLE RECORD SHEET

BUILDING: Shasta Elementary School  
ADDRESS: 1951 Madison Street  
Klamath Falls, Oregon

DATE: 03-11-22  
SAMPLER: Darell Walker

SAMPLE #	SAMPLE TYPE	LOCATION	TIME
22-010G.SH41	DW	Room 14 Faucet	0738
22-010G.SH42	DW	Room 14 Fountain	0738
22-010G.SH43	DW	Room 15 Faucet	0739
22-010G.SH44	DW	Room 15 Fountain	0739
22-010G.SH45	DW	Room 16 Faucet	0741
22-010G.SH46	DW	Room 16 Fountain	0741
22-010G.SH47	DW	Room 17 Faucet	0750
22-010G.SH48	DW	Room 17 Fountain	0750
22-010G.SH49	DW	Room 18 Faucet	0752
22-010G.SH50	DW	Room 18 Fountain	0752
22-010G.SH51	DW	Room 19 Faucet	0754
22-010G.SH52	DW	Room 19 Fountain	0754
22-010G.SH53	DW	Room 20 Faucet	0756
22-010G.SH54	DW	Room 20 Fountain	0756
22-010G.SH55	DW	Room 21 Faucet	0758
22-010G.SH56	DW	Room 21 Fountain	0758
22-010G.SH57	DW	Room 22 Faucet	0800
22-010G.SH58	DW	Room 22 Fountain	0800
22-010G.SH59	DW	Room 23 Faucet	0802
22-010G.SH60	DW	Room 23 Fountain	0802

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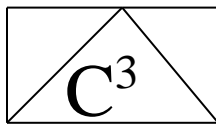
## DRINKING WATER SITE SAMPLE RECORD SHEET

BUILDING: Shasta Elementary School  
ADDRESS: 1951 Madison Street  
Klamath Falls, Oregon

DATE: 03-11-22  
SAMPLER: Darell Walker

SAMPLE #	SAMPLE TYPE	LOCATION	TIME
22-010G.SH61	DW	Room 24 Faucet	0804
22-010G.SH62	DW	Room 24 Fountain	0804
22-010G.SH63	DW	Room 101 RR Faucet	0812
22-010G.SH64	DW	Room 101 RR Fountain	0812
22-010G.SH65	DW	Room 102 RR Faucet	0816
22-010G.SH66	DW	Room 102 RR Fountain	0816
22-010G.SH67	DW	Room 103 RR Faucet	0819
22-010G.SH68	DW	Kitchen R Faucet	0821

Comments: DW = Drinking Water RR = Restroom R = Right L = Left RMM = Right Middle Middle RM = Right Middle LMM = Left Middle Middle LM = Left Middle M = Middle



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## DRINKING WATER TESTING SUMMARY SHEET

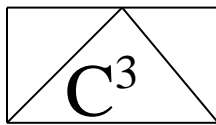
DISTRICT NAME: Klamath County School District  
 DISTRICT ID#: 467  
 SCHOOL NAME: Shasta Elementary School  
 BUILDING NAME: Shasta Elementary School  
 BUILDING ID#: 20571100

Sample Number	Fixture Location/ Description	Fixture ID#	Test Date	Test Result (ppb)	# Retest	Final Result (ppb)
22-010G.ST1	Kitchen Faucet	20571100-001KF	03-11-22	<0.515		
22-010G.ST2	Staff Room Faucet	20571100-002SF	03-11-22	<0.515		
22-010G.ST3	Staff Men's RR Faucet	20571100-003BF	03-11-22	<0.515		
22-010G.ST4	Staff Women's RR Faucet	20571100-004BF	03-11-22	0.974		
22-010G.ST5	Hall Drinking Fountain at Cafeteria	20571100-005DW	03-11-22	<0.515		
22-010G.ST6	Office Nurse Room L Faucet	20571100-006NS	03-11-22	3.01		
22-010G.ST7	Office Nurse Room R Faucet	20571100-007NS	03-11-22	<0.515		
22-010G.ST8	Classroom 1 L Faucet	20571100-008CF	03-11-22	1.24		
22-010G.ST9	Classroom 1 R Faucet	20571100-009CF	03-11-22	0.667		
22-010G.ST10	Classroom 3 L Faucet	20571100-010CF	03-11-22	1.22		
22-010G.ST11	Classroom 3 R Faucet	20571100-011CF	03-11-22	0.828		
22-010G.ST12	Classroom 4 L Faucet	20571100-012CF	03-11-22	<0.515		
22-010G.ST13	Classroom 4 R Faucet	20571100-013CF	03-11-22	<0.515		
22-010G.ST14	Classroom 6 L Faucet	20571100-014CF	03-11-22	0.570		
22-010G.ST15	Classroom 6 R Faucet	20571100-015CF	03-11-22	<0.515		
22-010G.ST16	Classroom 7 L Faucet	20571100-016CF	03-11-22	<0.515		
22-010G.ST17	Classroom 7 R Faucet	20571100-017CF	03-11-22	0.685		
22-010G.ST18	Classroom 9 L Faucet	20571100-018CF	03-11-22	0.764		
22-010G.ST19	Classroom 9 R Faucet	20571100-019CF	03-11-22	2.20		
22-010G.ST20	Classroom 12 Faucet	20571100-020CF	03-11-22	<b>18.3</b>		
22-010G.ST21	Boy's Hall RR at Gym Faucet	20571100-021BF	03-11-22	<0.515		
22-010G.ST22	Girl's Hall RR at Gym Faucet	20571100-022BF	03-11-22	<0.515		
22-010G.ST23	Library Right Side RR Faucet	20571100-023SF	03-11-22	0.616		
22-010G.ST24	Library Left Side RR Faucet	20571100-024SF	03-11-22	0.628		
22-010G.ST25	Library ELL Faucet	20571100-025SF	03-11-22	<0.515		
22-010G.ST26	Library Sink Faucet	20571100-026SF	03-11-22	1.20		
22-010G.ST27	Kinder Hall Boy's RR L Faucet	20571100-027BF	03-11-22	<0.515		
22-010G.ST28	Kinder Hall Boy's RR LMM Faucet	20571100-028BF	03-11-22	<0.515		
22-010G.ST29	Kinder Hall Boy's RR LM Faucet	20571100-029BF	03-11-22	<0.515		
22-010G.ST30	Kinder Hall Boy's RR RMM Faucet	20571100-030BF	03-11-22	<0.515		
22-010G.ST31	Kinder Hall Boy's RR RM Faucet	20571100-031BF	03-11-22	0.515		
22-010G.ST32	Kinder Hall Boy's RR R Faucet	20571100-032BF	03-11-22	<0.515		

Fixture ID Coding:

**Bold Indicates Test Result >15 ppb**

DW = Drinking Water Fountain WC = Water Cooler WB = Water Bottle Filler  
 CF = Classroom Faucet BF = Bathroom Faucet SF = Staff/Office Faucet  
 KF = Kitchen/Food Prep OS = Outside Spigot OT = Other (Specify)



# Coleman Creek Consulting, Inc.

## DRINKING WATER TESTING SUMMARY SHEET

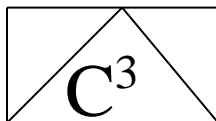
DISTRICT NAME: Klamath County School District  
 DISTRICT ID#: 467  
 SCHOOL NAME: Shasta Elementary School  
 BUILDING NAME: Shasta Elementary School  
 BUILDING ID#: 20571100

Sample Number	Fixture Location/ Description	Fixture ID#	Test Date	Test Result (ppb)	# Retest	Final Result (ppb)
22-010G.ST33	Kinder Hall Girl's RR L Faucet	20571100-033BF	03-11-22	<0.515		
22-010G.ST34	Kinder Hall Girl's RR LMM Faucet	20571100-034BF	03-11-22	<0.515		
22-010G.ST35	Kinder Hall Girl's RR LM Faucet	20571100-035BF	03-11-22	<0.515		
22-010G.ST36	Kinder Hall Girl's RR RMM Faucet	20571100-036BF	03-11-22	<0.515		
22-010G.ST37	Kinder Hall Girl's RR RM Faucet	20571100-037BF	03-11-22	<0.515		
22-010G.ST38	Kinder Hall Girl's RR R Faucet	20571100-038BF	03-11-22	<0.515		
22-010G.ST39	Room 13 Faucet	20571100-039CF	03-11-22	0.929		
22-010G.ST40	Room 13 Fountain	20571100-040DW	03-11-22	1.26		
22-010G.ST41	Room 14 Faucet	20571100-041CF	03-11-22	1.36		
22-010G.ST42	Room 14 Fountain	20571100-042DW	03-11-22	1.07		
22-010G.ST43	Room 15 Faucet	20571100-043CF	03-11-22	1.25		
22-010G.ST44	Room 15 Fountain	20571100-044DW	03-11-22	1.62		
22-010G.ST45	Room 16 Faucet	20571100-045CF	03-11-22	2.77		
22-010G.ST46	Room 16 Fountain	20571100-046DW	03-11-22	1.82		
22-010G.ST47	Room 17 Faucet	20571100-047CF	03-11-22	1.42		
22-010G.ST48	Room 17 Fountain	20571100-048DW	03-11-22	1.40		
22-010G.ST49	Room 18 Faucet	20571100-049CF	03-11-22	0.840		
22-010G.ST50	Room 18 Fountain	20571100-050DW	03-11-22	1.13		
22-010G.ST51	Room 19 Faucet	20571100-051CF	03-11-22	1.68		
22-010G.ST52	Room 19 Fountain	20571100-052DW	03-11-22	1.62		
22-010G.ST53	Room 20 Faucet	20571100-053CF	03-11-22	1.22		
22-010G.ST54	Room 20 Fountain	20571100-054DW	03-11-22	2.36		
22-010G.ST55	Room 21 Faucet	20571100-055CF	03-11-22	0.517		
22-010G.ST56	Room 21 Fountain	20571100-056DW	03-11-22	1.04		
22-010G.ST57	Room 22 Faucet	20571100-057CF	03-11-22	1.05		
22-010G.ST58	Room 22 Fountain	20571100-058DW	03-11-22	0.853		
22-010G.ST59	Room 23 Faucet	20571100-059CF	03-11-22	5.67		
22-010G.ST60	Room 23 Fountain	20571100-060DW	03-11-22	1.51		
22-010G.ST61	Room 24 Faucet	20571100-061CF	03-11-22	1.62		
22-010G.ST62	Room 24 Fountain	20571100-062DW	03-11-22	1.28		
22-010G.ST68	Kitchen R Faucet	20571100-068KF	03-11-22	<0.515		

Fixture ID Coding:

DW = Drinking Water Fountain WC = Water Cooler WB = Water Bottle Filler  
 CF = Classroom Faucet BF = Bathroom Faucet SF = Staff/Office Faucet  
 KF = Kitchen/Food Prep OS = Outside Spigot OT = Other (Specify)





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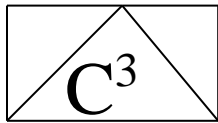
## DRINKING WATER TESTING SUMMARY SHEET

DISTRICT NAME: Klamath County School District  
 DISTRICT ID#: 467  
 SCHOOL NAME: Shasta Elementary School  
 BUILDING NAME: Portable #1  
 BUILDING ID#: 20571101

Sample Number	Fixture Location/ Description	Fixture ID#	Test Date	Test Result (ppb)	# Retest	Final Result (ppb)
22-010G.ST63	Room 101 RR Faucet	20571101-063BF	03-11-22	<0.515		
22-010G.ST64	Room 101 RR Fountain	20571101-064DW	03-11-22	0.737		

Fixture ID Coding:

DW = Drinking Water Fountain WC = Water Cooler WB = Water Bottle Filler  
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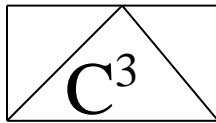
## DRINKING WATER TESTING SUMMARY SHEET

DISTRICT NAME: Klamath County School District  
 DISTRICT ID#: 467  
 SCHOOL NAME: Shasta Elementary School  
 BUILDING NAME: Portable #2  
 BUILDING ID#: 20571102

Sample Number	Fixture Location/ Description	Fixture ID#	Test Date	Test Result (ppb)	# Retest	Final Result (ppb)
22-010G.ST65	Room 102 RR Faucet	20571102-065BF	03-11-22	<0.515		
22-010G.ST66	Room 102 RR Fountain	20571102-066DW	03-11-22	1.02		

Fixture ID Coding:

DW = Drinking Water Fountain WC = Water Cooler WB = Water Bottle Filler  
 CF = Classroom Faucet BF = Bathroom Faucet SF = Staff/Office Faucet  
 KF = Kitchen/Food Prep OS = Outside Spigot OT = Other (Specify)



# Coleman Creek Consulting, Inc.

## DRINKING WATER TESTING SUMMARY SHEET

DISTRICT NAME: Klamath County School District  
 DISTRICT ID#: 467  
 SCHOOL NAME: Shasta Elementary School  
 BUILDING NAME: Portable #3  
 BUILDING ID#: 20571103

Sample Number	Fixture Location/ Description	Fixture ID#	Test Date	Test Result (ppb)	# Retest	Final Result (ppb)
22-010G.ST67	Room 103 RR Faucet	20571103-067BF	03-11-22	<0.515		

Fixture ID Coding:

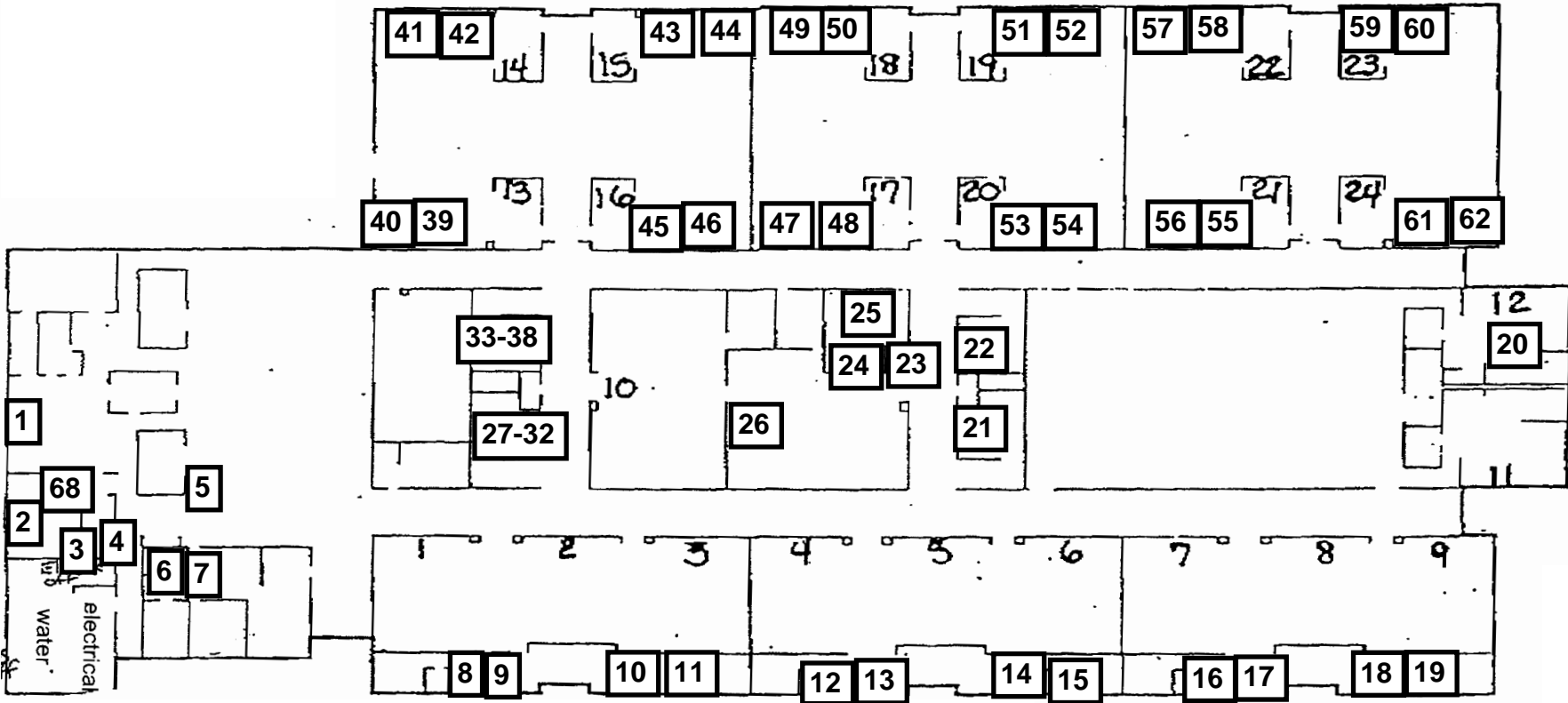
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 KF = Kitchen/Food Prep    OS = Outside Spigot    OT = Other (Specify)

**APPENDIX A**

**DRINKING WATER SAMPLE LOCATION  
DIAGRAMS**

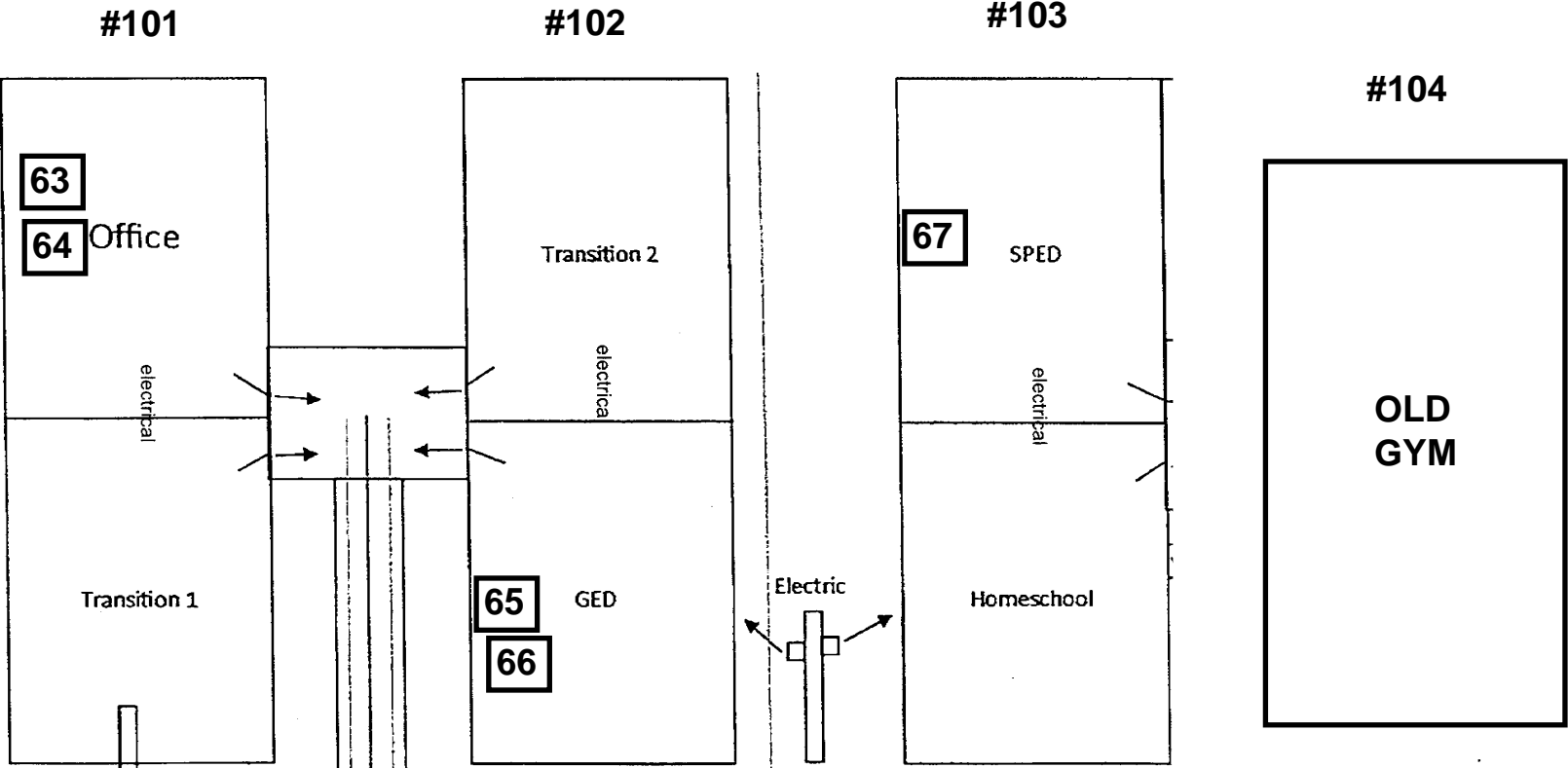
# SHASTA ELEMENTARY SCHOOL

## Drinking Water Sample Locations



**12** = Drinking Water Sample Location

# SHASTA/FALCON HEIGHTS SCHOOL Drinking Water Sample Locations



**64** = Drinking Water Sample Location

**APPENDIX B**

**NEILSON RESEARCH CORPORATION  
ANALYTICAL REPORT**



Neilson Research Corporation  
245 S Grape St  
Medford, OR 97501  
TEL: (541) 770-5678 FAX: (541) 770-2901  
Website: www.nrclabs.com

April 05, 2022

Dave Fawcett  
Coleman Creek Consulting  
810 Leonard St  
Ashland, OR 97520  
TEL: (541) 535-7108  
FAX (541) 535-8795

RE: 22-010G Shasta ES

Order No.: 22030643

Dear Dave Fawcett:

Neilson Research Corporation received 68 sample(s) on 3/11/2022 for the analyses presented in the following report.

The results relate only to the parameters tested or to the sample as received by the laboratory. This report shall not be reproduced except in full, without the written approval of Neilson Research Corporation. If you have any questions regarding these test results, please feel free to call.

Sincerely,  
Neilson Research Corporation

Tamra Schmedemann  
Senior Project Manager  
245 S Grape St  
Medford, OR 97501



Original





Neilson Research Corporation  
245 S Grape St  
Medford, OR 97501  
TEL: (541) 770-5678 FAX: (541) 770-2901  
Website: www.nrclabs.com

## Case Narrative

WO#: 22030643  
Date: 4/5/2022

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**CLIENT:** Coleman Creek Consulting

**Project:** 22-010G Shasta ES

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The analyses were performed according to the guidelines in the Neilson Research Corporation Quality Assurance Program. This report contains analytical results for the sample(s) as received by the laboratory.

Neilson Research Corporation certifies that this report is in compliance with the requirements of NELAP. No unusual difficulties were experienced during analysis of this batch except as noted below or qualified with data flags on the reports.

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Original



Neilson Research Corporation  
 245 S Grape St  
 Medford, OR 97501  
 TEL: (541) 770-5678 FAX: (541) 770-2901  
 Website: www.nrclabs.com

# Analytical Report

WO#: 22030643  
 Date Reported: 4/5/2022

Coleman Creek Consulting  
 810 Leonard St  
 Ashland, OR 97520

**Lab Order:** 22030643  
**Received Date:** 3/11/2022 3:53:00 PM  
**Reported Date:** 4/5/2022 12:29:32 PM

Sample Information:

**Lab ID:** 22030643-01      Client Sample ID: 22-010G.SH1  
 Collection Date: 3/11/2022 6:36:00 AM      Collected By: Darell Walker  
 Matrix: Drinking Water      Sample Location:

Trace Metals by EPA 200.8 ICP-MS						Analyst: CSB			
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	ND		0.515	ppb	1	3/17/2022	15.0	A	

**Lab ID:** 22030643-02      Client Sample ID: 22-010G.SH2  
 Collection Date: 3/11/2022 6:36:00 AM      Collected By: Darell Walker  
 Matrix: Drinking Water      Sample Location:

Trace Metals by EPA 200.8 ICP-MS						Analyst: CSB			
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	ND		0.515	ppb	1	3/17/2022	15.0	A	

**Lab ID:** 22030643-03      Client Sample ID: 22-010G.SH3  
 Collection Date: 3/11/2022 6:37:00 AM      Collected By: Darell Walker  
 Matrix: Drinking Water      Sample Location:

Trace Metals by EPA 200.8 ICP-MS						Analyst: CSB			
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	ND		0.515	ppb	1	3/17/2022	15.0	A	

<b>QUALIFIERS</b>	* Value exceeds Maximum Contaminant Level.	C1 Sample container temperature is out of limit as specified at testcode
	E Value above quantitation range	H Holding times for preparation or analysis exceeded
	J Analyte detected below quantitation limits	MI Recovery outside control limits due to Matrix Interference
	ND Not Detected at the Reporting Limit	PL Permit Limit
	R RPD outside accepted recovery limits	

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# Analytical Report

WO#: 22030643  
 Date Reported: 4/5/2022

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**Lab Order:** 22030643  
**Received Date:** 3/11/2022 3:53:00 PM  
**Reported Date:** 4/5/2022 12:29:32 PM

Sample Information:

**Lab ID:** 22030643-04      Client Sample ID: 22-010G.SH4  
 Collection Date: 3/11/2022 6:37:00 AM      Collected By: Darell Walker  
 Matrix: Drinking Water      Sample Location:

Trace Metals by EPA 200.8 ICP-MS						Analyst: CSB			
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	0.974		0.515	ppb	1	3/17/2022	15.0	A	

**Lab ID:** 22030643-05      Client Sample ID: 22-010G.SH5  
 Collection Date: 3/11/2022 6:38:00 AM      Collected By: Darell Walker  
 Matrix: Drinking Water      Sample Location:

Trace Metals by EPA 200.8 ICP-MS						Analyst: CSB			
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	ND		0.515	ppb	1	3/17/2022	15.0	A	

**Lab ID:** 22030643-06      Client Sample ID: 22-010G.SH6  
 Collection Date: 3/11/2022 6:39:00 AM      Collected By: Darell Walker  
 Matrix: Drinking Water      Sample Location:

Trace Metals by EPA 200.8 ICP-MS						Analyst: CSB			
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	3.01		0.515	ppb	1	3/17/2022	15.0	A	

<b>QUALIFIERS</b>	* Value exceeds Maximum Contaminant Level.	C1 Sample container temperature is out of limit as specified at testcode
	E Value above quantitation range	H Holding times for preparation or analysis exceeded
	J Analyte detected below quantitation limits	MI Recovery outside control limits due to Matrix Interference
	ND Not Detected at the Reporting Limit	PL Permit Limit
	R RPD outside accepted recovery limits	

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WO#: 22030643  
 Date Reported: 4/5/2022

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**Lab Order:** 22030643  
**Received Date:** 3/11/2022 3:53:00 PM  
**Reported Date:** 4/5/2022 12:29:32 PM

Sample Information:

**Lab ID:** 22030643-07      Client Sample ID: 22-010G.SH7  
 Collection Date: 3/11/2022 6:40:00 AM      Collected By: Darell Walker  
 Matrix: Drinking Water      Sample Location:

Trace Metals by EPA 200.8 ICP-MS						Analyst: CSB			
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	ND		0.515	ppb	1	3/17/2022	15.0	A	

**Lab ID:** 22030643-08      Client Sample ID: 22-010G.SH8  
 Collection Date: 3/11/2022 6:42:00 AM      Collected By: Darell Walker  
 Matrix: Drinking Water      Sample Location:

Trace Metals by EPA 200.8 ICP-MS						Analyst: CSB			
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	1.24		0.515	ppb	1	3/17/2022	15.0	A	

**Lab ID:** 22030643-09      Client Sample ID: 22-010G.SH9  
 Collection Date: 3/11/2022 6:42:00 AM      Collected By: Darell Walker  
 Matrix: Drinking Water      Sample Location:

Trace Metals by EPA 200.8 ICP-MS						Analyst: CSB			
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	0.667		0.515	ppb	1	3/17/2022	15.0	A	

<b>QUALIFIERS</b>	* Value exceeds Maximum Contaminant Level.	C1 Sample container temperature is out of limit as specified at testcode
	E Value above quantitation range	H Holding times for preparation or analysis exceeded
	J Analyte detected below quantitation limits	MI Recovery outside control limits due to Matrix Interference
	ND Not Detected at the Reporting Limit	PL Permit Limit
	R RPD outside accepted recovery limits	

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**Lab Order:** 22030643  
**Received Date:** 3/11/2022 3:53:00 PM  
**Reported Date:** 4/5/2022 12:29:32 PM

Sample Information:

**Lab ID:** 22030643-10      Client Sample ID: 22-010G.SH10  
 Collection Date: 3/11/2022 6:44:00 AM      Collected By: Darell Walker  
 Matrix: Drinking Water      Sample Location:

Trace Metals by EPA 200.8 ICP-MS						Analyst: CSB			
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	1.22		0.515	ppb	1	3/17/2022	15.0	A	

**Lab ID:** 22030643-11      Client Sample ID: 22-010G.SH11  
 Collection Date: 3/11/2022 6:44:00 AM      Collected By: Darell Walker  
 Matrix: Drinking Water      Sample Location:

Trace Metals by EPA 200.8 ICP-MS						Analyst: CSB			
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	0.828		0.515	ppb	1	3/17/2022	15.0	A	

**Lab ID:** 22030643-12      Client Sample ID: 22-010G.SH12  
 Collection Date: 3/11/2022 6:46:00 AM      Collected By: Darell Walker  
 Matrix: Drinking Water      Sample Location:

Trace Metals by EPA 200.8 ICP-MS						Analyst: CSB			
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	ND		0.515	ppb	1	3/17/2022	15.0	A	

<b>QUALIFIERS</b>	* Value exceeds Maximum Contaminant Level.	C1 Sample container temperature is out of limit as specified at testcode
	E Value above quantitation range	H Holding times for preparation or analysis exceeded
	J Analyte detected below quantitation limits	MI Recovery outside control limits due to Matrix Interference
	ND Not Detected at the Reporting Limit	PL Permit Limit
	R RPD outside accepted recovery limits	

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**Lab Order:** 22030643  
**Received Date:** 3/11/2022 3:53:00 PM  
**Reported Date:** 4/5/2022 12:29:32 PM

Sample Information:

**Lab ID:** 22030643-13      Client Sample ID: 22-010G.SH13  
 Collection Date: 3/11/2022 6:46:00 AM      Collected By: Darell Walker  
 Matrix: Drinking Water      Sample Location:

Trace Metals by EPA 200.8 ICP-MS						Analyst: CSB			
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	ND		0.515	ppb	1	3/17/2022	15.0	A	

**Lab ID:** 22030643-14      Client Sample ID: 22-010G.SH14  
 Collection Date: 3/11/2022 6:48:00 AM      Collected By: Darell Walker  
 Matrix: Drinking Water      Sample Location:

Trace Metals by EPA 200.8 ICP-MS						Analyst: CSB			
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	0.570		0.515	ppb	1	3/17/2022	15.0	A	

**Lab ID:** 22030643-15      Client Sample ID: 22-010G.SH15  
 Collection Date: 3/11/2022 6:48:00 AM      Collected By: Darell Walker  
 Matrix: Drinking Water      Sample Location:

Trace Metals by EPA 200.8 ICP-MS						Analyst: CSB			
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	ND		0.515	ppb	1	3/17/2022	15.0	A	

<b>QUALIFIERS</b>	* Value exceeds Maximum Contaminant Level.	C1 Sample container temperature is out of limit as specified at testcode
	E Value above quantitation range	H Holding times for preparation or analysis exceeded
	J Analyte detected below quantitation limits	MI Recovery outside control limits due to Matrix Interference
	ND Not Detected at the Reporting Limit	PL Permit Limit
	R RPD outside accepted recovery limits	

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**Lab Order:** 22030643  
**Received Date:** 3/11/2022 3:53:00 PM  
**Reported Date:** 4/5/2022 12:29:32 PM

Sample Information:

**Lab ID:** 22030643-16      Client Sample ID: 22-010G.SH16  
 Collection Date: 3/11/2022 6:50:00 AM      Collected By: Darell Walker  
 Matrix: Drinking Water      Sample Location:

Trace Metals by EPA 200.8 ICP-MS						Analyst: CSB			
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	ND		0.515	ppb	1	3/17/2022	15.0	A	

**Lab ID:** 22030643-17      Client Sample ID: 22-010G.SH17  
 Collection Date: 3/11/2022 6:50:00 AM      Collected By: Darell Walker  
 Matrix: Drinking Water      Sample Location:

Trace Metals by EPA 200.8 ICP-MS						Analyst: CSB			
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	0.685		0.515	ppb	1	3/17/2022	15.0	A	

**Lab ID:** 22030643-18      Client Sample ID: 22-010G.SH18  
 Collection Date: 3/11/2022 6:52:00 AM      Collected By: Darell Walker  
 Matrix: Drinking Water      Sample Location:

Trace Metals by EPA 200.8 ICP-MS						Analyst: CSB			
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	0.764		0.515	ppb	1	3/17/2022	15.0	A	

<b>QUALIFIERS</b>	* Value exceeds Maximum Contaminant Level.	C1 Sample container temperature is out of limit as specified at testcode
	E Value above quantitation range	H Holding times for preparation or analysis exceeded
	J Analyte detected below quantitation limits	MI Recovery outside control limits due to Matrix Interference
	ND Not Detected at the Reporting Limit	PL Permit Limit
	R RPD outside accepted recovery limits	

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**Lab Order:** 22030643  
**Received Date:** 3/11/2022 3:53:00 PM  
**Reported Date:** 4/5/2022 12:29:32 PM

Sample Information:

**Lab ID:** 22030643-19      Client Sample ID: 22-010G.SH19  
 Collection Date: 3/11/2022 6:52:00 AM      Collected By: Darell Walker  
 Matrix: Drinking Water      Sample Location:

Trace Metals by EPA 200.8 ICP-MS						Analyst: CSB			
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	2.20		0.515	ppb	1	3/17/2022	15.0	A	

**Lab ID:** 22030643-20      Client Sample ID: 22-010G.SH20  
 Collection Date: 3/11/2022 6:53:00 AM      Collected By: Darell Walker  
 Matrix: Drinking Water      Sample Location:

Trace Metals by EPA 200.8 ICP-MS						Analyst: CSB			
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	18.3	*	0.515	ppb	1	3/17/2022	15.0	A	

**Lab ID:** 22030643-21      Client Sample ID: 22-010G.SH21  
 Collection Date: 3/11/2022 6:55:00 AM      Collected By: Darell Walker  
 Matrix: Drinking Water      Sample Location:

Trace Metals by EPA 200.8 ICP-MS						Analyst: CSB			
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	ND		0.515	ppb	1	3/17/2022	15.0	A	

<b>QUALIFIERS</b>	* Value exceeds Maximum Contaminant Level.	C1 Sample container temperature is out of limit as specified at testcode
	E Value above quantitation range	H Holding times for preparation or analysis exceeded
	J Analyte detected below quantitation limits	MI Recovery outside control limits due to Matrix Interference
	ND Not Detected at the Reporting Limit	PL Permit Limit
	R RPD outside accepted recovery limits	

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 Date Reported: 4/5/2022

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**Lab Order:** 22030643  
**Received Date:** 3/11/2022 3:53:00 PM  
**Reported Date:** 4/5/2022 12:29:32 PM

Sample Information:

**Lab ID:** 22030643-22      Client Sample ID: 22-010G.SH22  
 Collection Date: 3/11/2022 6:56:00 AM      Collected By: Darell Walker  
 Matrix: Drinking Water      Sample Location:

Trace Metals by EPA 200.8 ICP-MS						Analyst: CSB			
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	ND		0.515	ppb	1	3/17/2022	15.0	A	

**Lab ID:** 22030643-23      Client Sample ID: 22-010G.SH23  
 Collection Date: 3/11/2022 7:11:00 AM      Collected By: Darell Walker  
 Matrix: Drinking Water      Sample Location:

Trace Metals by EPA 200.8 ICP-MS						Analyst: CSB			
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	0.616		0.515	ppb	1	3/17/2022	15.0	A	

**Lab ID:** 22030643-24      Client Sample ID: 22-010G.SH24  
 Collection Date: 3/11/2022 7:12:00 AM      Collected By: Darell Walker  
 Matrix: Drinking Water      Sample Location:

Trace Metals by EPA 200.8 ICP-MS						Analyst: CSB			
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	0.628		0.515	ppb	1	3/17/2022	15.0	A	

<b>QUALIFIERS</b>	* Value exceeds Maximum Contaminant Level.	C1 Sample container temperature is out of limit as specified at testcode
	E Value above quantitation range	H Holding times for preparation or analysis exceeded
	J Analyte detected below quantitation limits	MI Recovery outside control limits due to Matrix Interference
	ND Not Detected at the Reporting Limit	PL Permit Limit
	R RPD outside accepted recovery limits	

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**Lab Order:** 22030643  
**Received Date:** 3/11/2022 3:53:00 PM  
**Reported Date:** 4/5/2022 12:29:32 PM

Sample Information:

**Lab ID:** 22030643-25      Client Sample ID: 22-010G.SH25  
 Collection Date: 3/11/2022 7:13:00 AM      Collected By: Darell Walker  
 Matrix: Drinking Water      Sample Location:

Trace Metals by EPA 200.8 ICP-MS						Analyst: CSB			
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	ND		0.515	ppb	1	3/17/2022	15.0	A	

**Lab ID:** 22030643-26      Client Sample ID: 22-010G.SH26  
 Collection Date: 3/11/2022 7:13:00 AM      Collected By: Darell Walker  
 Matrix: Drinking Water      Sample Location:

Trace Metals by EPA 200.8 ICP-MS						Analyst: CSB			
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	1.20		0.515	ppb	1	3/17/2022	15.0	A	

**Lab ID:** 22030643-27      Client Sample ID: 22-010G.SH27  
 Collection Date: 3/11/2022 7:17:00 AM      Collected By: Darell Walker  
 Matrix: Drinking Water      Sample Location:

Trace Metals by EPA 200.8 ICP-MS						Analyst: CSB			
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	ND		0.515	ppb	1	3/17/2022	15.0	A	

<b>QUALIFIERS</b>	* Value exceeds Maximum Contaminant Level.	C1 Sample container temperature is out of limit as specified at testcode
	E Value above quantitation range	H Holding times for preparation or analysis exceeded
	J Analyte detected below quantitation limits	MI Recovery outside control limits due to Matrix Interference
	ND Not Detected at the Reporting Limit	PL Permit Limit
	R RPD outside accepted recovery limits	

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**Lab Order:** 22030643  
**Received Date:** 3/11/2022 3:53:00 PM  
**Reported Date:** 4/5/2022 12:29:32 PM

Sample Information:

**Lab ID:** 22030643-28      Client Sample ID: 22-010G.SH28  
 Collection Date: 3/11/2022 7:17:00 AM      Collected By: Darell Walker  
 Matrix: Drinking Water      Sample Location:

Trace Metals by EPA 200.8 ICP-MS						Analyst: CSB			
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	ND		0.515	ppb	1	3/17/2022	15.0	A	

**Lab ID:** 22030643-29      Client Sample ID: 22-010G.SH29  
 Collection Date: 3/11/2022 7:17:00 AM      Collected By: Darell Walker  
 Matrix: Drinking Water      Sample Location:

Trace Metals by EPA 200.8 ICP-MS						Analyst: CSB			
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	ND		0.515	ppb	1	3/17/2022	15.0	A	

**Lab ID:** 22030643-30      Client Sample ID: 22-010G.SH30  
 Collection Date: 3/11/2022 7:18:00 AM      Collected By: Darell Walker  
 Matrix: Drinking Water      Sample Location:

Trace Metals by EPA 200.8 ICP-MS						Analyst: CSB			
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	ND		0.515	ppb	1	3/17/2022	15.0	A	

<b>QUALIFIERS</b>	* Value exceeds Maximum Contaminant Level.	C1 Sample container temperature is out of limit as specified at testcode
	E Value above quantitation range	H Holding times for preparation or analysis exceeded
	J Analyte detected below quantitation limits	MI Recovery outside control limits due to Matrix Interference
	ND Not Detected at the Reporting Limit	PL Permit Limit
	R RPD outside accepted recovery limits	

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**Lab Order:** 22030643  
**Received Date:** 3/11/2022 3:53:00 PM  
**Reported Date:** 4/5/2022 12:29:32 PM

Sample Information:

**Lab ID:** 22030643-31      Client Sample ID: 22-010G.SH31  
 Collection Date: 3/11/2022 7:20:00 AM      Collected By: Darell Walker  
 Matrix: Drinking Water      Sample Location:

Trace Metals by EPA 200.8 ICP-MS						Analyst: CSB			
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	0.515		0.515	ppb	1	3/17/2022	15.0	A	

**Lab ID:** 22030643-32      Client Sample ID: 22-010G.SH32  
 Collection Date: 3/11/2022 7:20:00 AM      Collected By: Darell Walker  
 Matrix: Drinking Water      Sample Location:

Trace Metals by EPA 200.8 ICP-MS						Analyst: CSB			
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	ND		0.515	ppb	1	3/17/2022	15.0	A	

**Lab ID:** 22030643-33      Client Sample ID: 22-010G.SH33  
 Collection Date: 3/11/2022 7:23:00 AM      Collected By: Darell Walker  
 Matrix: Drinking Water      Sample Location:

Trace Metals by EPA 200.8 ICP-MS						Analyst: CSB			
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	ND		0.515	ppb	1	3/17/2022	15.0	A	

<b>QUALIFIERS</b>	* Value exceeds Maximum Contaminant Level.	C1 Sample container temperature is out of limit as specified at testcode
	E Value above quantitation range	H Holding times for preparation or analysis exceeded
	J Analyte detected below quantitation limits	MI Recovery outside control limits due to Matrix Interference
	ND Not Detected at the Reporting Limit	PL Permit Limit
	R RPD outside accepted recovery limits	

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 810 Leonard St  
 Ashland, OR 97520

**Lab Order:** 22030643  
**Received Date:** 3/11/2022 3:53:00 PM  
**Reported Date:** 4/5/2022 12:29:32 PM

Sample Information:

**Lab ID:** 22030643-34      Client Sample ID: 22-010G.SH34  
 Collection Date: 3/11/2022 7:24:00 AM      Collected By: Darell Walker  
 Matrix: Drinking Water      Sample Location:

Trace Metals by EPA 200.8 ICP-MS						Analyst: CSB			
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	ND		0.515	ppb	1	3/17/2022	15.0	A	

**Lab ID:** 22030643-35      Client Sample ID: 22-010G.SH35  
 Collection Date: 3/11/2022 7:24:00 AM      Collected By: Darell Walker  
 Matrix: Drinking Water      Sample Location:

Trace Metals by EPA 200.8 ICP-MS						Analyst: CSB			
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	ND		0.515	ppb	1	3/17/2022	15.0	A	

**Lab ID:** 22030643-36      Client Sample ID: 22-010G.SH36  
 Collection Date: 3/11/2022 7:25:00 AM      Collected By: Darell Walker  
 Matrix: Drinking Water      Sample Location:

Trace Metals by EPA 200.8 ICP-MS						Analyst: CSB			
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	ND		0.515	ppb	1	3/17/2022	15.0	A	

<b>QUALIFIERS</b>	* Value exceeds Maximum Contaminant Level.	C1 Sample container temperature is out of limit as specified at testcode
	E Value above quantitation range	H Holding times for preparation or analysis exceeded
	J Analyte detected below quantitation limits	MI Recovery outside control limits due to Matrix Interference
	ND Not Detected at the Reporting Limit	PL Permit Limit
	R RPD outside accepted recovery limits	

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WO#: 22030643  
 Date Reported: 4/5/2022

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**Lab Order:** 22030643  
**Received Date:** 3/11/2022 3:53:00 PM  
**Reported Date:** 4/5/2022 12:29:32 PM

Sample Information:

**Lab ID:** 22030643-37      Client Sample ID: 22-010G.SH37  
 Collection Date: 3/11/2022 7:25:00 AM      Collected By: Darell Walker  
 Matrix: Drinking Water      Sample Location:

Trace Metals by EPA 200.8 ICP-MS						Analyst: CSB			
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	ND		0.515	ppb	1	3/17/2022	15.0	A	

**Lab ID:** 22030643-38      Client Sample ID: 22-010G.SH38  
 Collection Date: 3/11/2022 7:26:00 AM      Collected By: Darell Walker  
 Matrix: Drinking Water      Sample Location:

Trace Metals by EPA 200.8 ICP-MS						Analyst: CSB			
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	ND		0.515	ppb	1	3/17/2022	15.0	A	

**Lab ID:** 22030643-39      Client Sample ID: 22-010G.SH39  
 Collection Date: 3/11/2022 7:36:00 AM      Collected By: Darell Walker  
 Matrix: Drinking Water      Sample Location:

Trace Metals by EPA 200.8 ICP-MS						Analyst: CSB			
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	0.929		0.515	ppb	1	3/17/2022	15.0	A	

<b>QUALIFIERS</b>	* Value exceeds Maximum Contaminant Level.	C1 Sample container temperature is out of limit as specified at testcode
	E Value above quantitation range	H Holding times for preparation or analysis exceeded
	J Analyte detected below quantitation limits	MI Recovery outside control limits due to Matrix Interference
	ND Not Detected at the Reporting Limit	PL Permit Limit
	R RPD outside accepted recovery limits	

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WO#: 22030643  
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**Lab Order:** 22030643  
**Received Date:** 3/11/2022 3:53:00 PM  
**Reported Date:** 4/5/2022 12:29:32 PM

Sample Information:

**Lab ID:** 22030643-40      Client Sample ID: 22-010G.SH40  
 Collection Date: 3/11/2022 7:36:00 AM      Collected By: Darell Walker  
 Matrix: Drinking Water      Sample Location:

Trace Metals by EPA 200.8 ICP-MS						Analyst: CSB			
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	1.26		0.515	ppb	1	3/17/2022	15.0	A	

**Lab ID:** 22030643-41      Client Sample ID: 22-010G.SH41  
 Collection Date: 3/11/2022 7:38:00 AM      Collected By: Darell Walker  
 Matrix: Drinking Water      Sample Location:

Trace Metals by EPA 200.8 ICP-MS						Analyst: CSB			
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	1.36		0.515	ppb	1	3/17/2022	15.0	A	

**Lab ID:** 22030643-42      Client Sample ID: 22-010G.SH42  
 Collection Date: 3/11/2022 7:38:00 AM      Collected By: Darell Walker  
 Matrix: Drinking Water      Sample Location:

Trace Metals by EPA 200.8 ICP-MS						Analyst: CSB			
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	1.07		0.515	ppb	1	3/17/2022	15.0	A	

<b>QUALIFIERS</b>	* Value exceeds Maximum Contaminant Level.	C1 Sample container temperature is out of limit as specified at testcode
	E Value above quantitation range	H Holding times for preparation or analysis exceeded
	J Analyte detected below quantitation limits	MI Recovery outside control limits due to Matrix Interference
	ND Not Detected at the Reporting Limit	PL Permit Limit
	R RPD outside accepted recovery limits	

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**Lab Order:** 22030643  
**Received Date:** 3/11/2022 3:53:00 PM  
**Reported Date:** 4/5/2022 12:29:32 PM

Sample Information:

**Lab ID:** 22030643-43      Client Sample ID: 22-010G.SH43  
 Collection Date: 3/11/2022 7:39:00 AM      Collected By: Darell Walker  
 Matrix: Drinking Water      Sample Location:

Trace Metals by EPA 200.8 ICP-MS						Analyst: CSB			
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	1.25		0.515	ppb	1	3/17/2022	15.0	A	

**Lab ID:** 22030643-44      Client Sample ID: 22-010G.SH44  
 Collection Date: 3/11/2022 7:39:00 AM      Collected By: Darell Walker  
 Matrix: Drinking Water      Sample Location:

Trace Metals by EPA 200.8 ICP-MS						Analyst: CSB			
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	1.62		0.515	ppb	1	3/17/2022	15.0	A	

**Lab ID:** 22030643-45      Client Sample ID: 22-010G.SH45  
 Collection Date: 3/11/2022 7:41:00 AM      Collected By: Darell Walker  
 Matrix: Drinking Water      Sample Location:

Trace Metals by EPA 200.8 ICP-MS						Analyst: CSB			
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	2.77		0.515	ppb	1	3/17/2022	15.0	A	

<b>QUALIFIERS</b>	* Value exceeds Maximum Contaminant Level.	C1 Sample container temperature is out of limit as specified at testcode
	E Value above quantitation range	H Holding times for preparation or analysis exceeded
	J Analyte detected below quantitation limits	MI Recovery outside control limits due to Matrix Interference
	ND Not Detected at the Reporting Limit	PL Permit Limit
	R RPD outside accepted recovery limits	

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**Lab Order:** 22030643  
**Received Date:** 3/11/2022 3:53:00 PM  
**Reported Date:** 4/5/2022 12:29:32 PM

Sample Information:

**Lab ID:** 22030643-46      Client Sample ID: 22-010G.SH46  
 Collection Date: 3/11/2022 7:41:00 AM      Collected By: Darell Walker  
 Matrix: Drinking Water      Sample Location:

Trace Metals by EPA 200.8 ICP-MS						Analyst: CSB			
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	1.82		0.515	ppb	1	3/17/2022	15.0	A	

**Lab ID:** 22030643-47      Client Sample ID: 22-010G.SH47  
 Collection Date: 3/11/2022 7:50:00 AM      Collected By: Darell Walker  
 Matrix: Drinking Water      Sample Location:

Trace Metals by EPA 200.8 ICP-MS						Analyst: CSB			
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	1.42		0.515	ppb	1	3/17/2022	15.0	A	

**Lab ID:** 22030643-48      Client Sample ID: 22-010G.SH48  
 Collection Date: 3/11/2022 7:50:00 AM      Collected By: Darell Walker  
 Matrix: Drinking Water      Sample Location:

Trace Metals by EPA 200.8 ICP-MS						Analyst: CSB			
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	1.40		0.515	ppb	1	3/17/2022	15.0	A	

<b>QUALIFIERS</b>	* Value exceeds Maximum Contaminant Level.	C1 Sample container temperature is out of limit as specified at testcode
	E Value above quantitation range	H Holding times for preparation or analysis exceeded
	J Analyte detected below quantitation limits	MI Recovery outside control limits due to Matrix Interference
	ND Not Detected at the Reporting Limit	PL Permit Limit
	R RPD outside accepted recovery limits	

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**Lab Order:** 22030643  
**Received Date:** 3/11/2022 3:53:00 PM  
**Reported Date:** 4/5/2022 12:29:32 PM

Sample Information:

**Lab ID:** 22030643-49      Client Sample ID: 22-010G.SH49  
 Collection Date: 3/11/2022 7:52:00 AM      Collected By: Darell Walker  
 Matrix: Drinking Water      Sample Location:

Trace Metals by EPA 200.8 ICP-MS						Analyst: CSB			
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	0.840		0.515	ppb	1	3/17/2022	15.0	A	

**Lab ID:** 22030643-50      Client Sample ID: 22-010G.SH50  
 Collection Date: 3/11/2022 7:52:00 AM      Collected By: Darell Walker  
 Matrix: Drinking Water      Sample Location:

Trace Metals by EPA 200.8 ICP-MS						Analyst: CSB			
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	1.13		0.515	ppb	1	3/17/2022	15.0	A	

**Lab ID:** 22030643-51      Client Sample ID: 22-010G.SH51  
 Collection Date: 3/11/2022 7:54:00 AM      Collected By: Darell Walker  
 Matrix: Drinking Water      Sample Location:

Trace Metals by EPA 200.8 ICP-MS						Analyst: CSB			
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	1.68		0.515	ppb	1	3/17/2022	15.0	A	

<b>QUALIFIERS</b>	* Value exceeds Maximum Contaminant Level.	C1 Sample container temperature is out of limit as specified at testcode
	E Value above quantitation range	H Holding times for preparation or analysis exceeded
	J Analyte detected below quantitation limits	MI Recovery outside control limits due to Matrix Interference
	ND Not Detected at the Reporting Limit	PL Permit Limit
	R RPD outside accepted recovery limits	

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**Lab Order:** 22030643  
**Received Date:** 3/11/2022 3:53:00 PM  
**Reported Date:** 4/5/2022 12:29:32 PM

Sample Information:

**Lab ID:** 22030643-52      Client Sample ID: 22-010G.SH52  
 Collection Date: 3/11/2022 7:54:00 AM      Collected By: Darell Walker  
 Matrix: Drinking Water      Sample Location:

Trace Metals by EPA 200.8 ICP-MS						Analyst: CSB			
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	1.62		0.515	ppb	1	3/17/2022	15.0	A	

**Lab ID:** 22030643-53      Client Sample ID: 22-010G.SH53  
 Collection Date: 3/11/2022 7:56:00 AM      Collected By: Darell Walker  
 Matrix: Drinking Water      Sample Location:

Trace Metals by EPA 200.8 ICP-MS						Analyst: CSB			
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	1.22		0.515	ppb	1	3/17/2022	15.0	A	

**Lab ID:** 22030643-54      Client Sample ID: 22-010G.SH54  
 Collection Date: 3/11/2022 7:56:00 AM      Collected By: Darell Walker  
 Matrix: Drinking Water      Sample Location:

Trace Metals by EPA 200.8 ICP-MS						Analyst: CSB			
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	2.36		0.515	ppb	1	3/17/2022	15.0	A	

<b>QUALIFIERS</b>	* Value exceeds Maximum Contaminant Level.	C1 Sample container temperature is out of limit as specified at testcode
	E Value above quantitation range	H Holding times for preparation or analysis exceeded
	J Analyte detected below quantitation limits	MI Recovery outside control limits due to Matrix Interference
	ND Not Detected at the Reporting Limit	PL Permit Limit
	R RPD outside accepted recovery limits	

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**Lab Order:** 22030643  
**Received Date:** 3/11/2022 3:53:00 PM  
**Reported Date:** 4/5/2022 12:29:32 PM

Sample Information:

**Lab ID:** 22030643-55      Client Sample ID: 22-010G.SH55  
 Collection Date: 3/11/2022 7:58:00 AM      Collected By: Darell Walker  
 Matrix: Drinking Water      Sample Location:

Trace Metals by EPA 200.8 ICP-MS						Analyst: CSB			
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	0.517		0.515	ppb	1	3/17/2022	15.0	A	

**Lab ID:** 22030643-56      Client Sample ID: 22-010G.SH56  
 Collection Date: 3/11/2022 7:58:00 AM      Collected By: Darell Walker  
 Matrix: Drinking Water      Sample Location:

Trace Metals by EPA 200.8 ICP-MS						Analyst: CSB			
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	1.04		0.515	ppb	1	3/17/2022	15.0	A	

**Lab ID:** 22030643-57      Client Sample ID: 22-010G.SH57  
 Collection Date: 3/11/2022 8:00:00 AM      Collected By: Darell Walker  
 Matrix: Drinking Water      Sample Location:

Trace Metals by EPA 200.8 ICP-MS						Analyst: CSB			
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	1.05		0.515	ppb	1	3/17/2022	15.0	A	

<b>QUALIFIERS</b>	* Value exceeds Maximum Contaminant Level.	C1 Sample container temperature is out of limit as specified at testcode
	E Value above quantitation range	H Holding times for preparation or analysis exceeded
	J Analyte detected below quantitation limits	MI Recovery outside control limits due to Matrix Interference
	ND Not Detected at the Reporting Limit	PL Permit Limit
	R RPD outside accepted recovery limits	

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**Lab Order:** 22030643  
**Received Date:** 3/11/2022 3:53:00 PM  
**Reported Date:** 4/5/2022 12:29:32 PM

Sample Information:

**Lab ID:** 22030643-58      Client Sample ID: 22-010G.SH58  
 Collection Date: 3/11/2022 8:00:00 AM      Collected By: Darell Walker  
 Matrix: Drinking Water      Sample Location:

Trace Metals by EPA 200.8 ICP-MS						Analyst: CSB			
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	0.853		0.515	ppb	1	3/17/2022	15.0	A	

**Lab ID:** 22030643-59      Client Sample ID: 22-010G.SH59  
 Collection Date: 3/11/2022 8:02:00 AM      Collected By: Darell Walker  
 Matrix: Drinking Water      Sample Location:

Trace Metals by EPA 200.8 ICP-MS						Analyst: CSB			
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	5.67		0.515	ppb	1	3/17/2022	15.0	A	

**Lab ID:** 22030643-60      Client Sample ID: 22-010G.SH60  
 Collection Date: 3/11/2022 8:02:00 AM      Collected By: Darell Walker  
 Matrix: Drinking Water      Sample Location:

Trace Metals by EPA 200.8 ICP-MS						Analyst: CSB			
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	1.51		0.515	ppb	1	3/17/2022	15.0	A	

<b>QUALIFIERS</b>	* Value exceeds Maximum Contaminant Level.	C1 Sample container temperature is out of limit as specified at testcode
	E Value above quantitation range	H Holding times for preparation or analysis exceeded
	J Analyte detected below quantitation limits	MI Recovery outside control limits due to Matrix Interference
	ND Not Detected at the Reporting Limit	PL Permit Limit
	R RPD outside accepted recovery limits	

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**Lab Order:** 22030643  
**Received Date:** 3/11/2022 3:53:00 PM  
**Reported Date:** 4/5/2022 12:29:32 PM

Sample Information:

**Lab ID:** 22030643-61      Client Sample ID: 22-010G.SH61  
 Collection Date: 3/11/2022 8:04:00 AM      Collected By: Darell Walker  
 Matrix: Drinking Water      Sample Location:

Trace Metals by EPA 200.8 ICP-MS						Analyst: SJS			
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	1.62		0.515	ppb	1	4/4/2022	15.0	A	

**Lab ID:** 22030643-62      Client Sample ID: 22-010G.SH62  
 Collection Date: 3/11/2022 8:04:00 AM      Collected By: Darell Walker  
 Matrix: Drinking Water      Sample Location:

Trace Metals by EPA 200.8 ICP-MS						Analyst: SJS			
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	1.28		0.515	ppb	1	4/4/2022	15.0	A	

**Lab ID:** 22030643-63      Client Sample ID: 22-010G.SH63  
 Collection Date: 3/11/2022 8:12:00 AM      Collected By: Darell Walker  
 Matrix: Drinking Water      Sample Location:

Trace Metals by EPA 200.8 ICP-MS						Analyst: SJS			
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	ND		0.515	ppb	1	4/4/2022	15.0	A	

<b>QUALIFIERS</b>	* Value exceeds Maximum Contaminant Level.	C1 Sample container temperature is out of limit as specified at testcode
	E Value above quantitation range	H Holding times for preparation or analysis exceeded
	J Analyte detected below quantitation limits	MI Recovery outside control limits due to Matrix Interference
	ND Not Detected at the Reporting Limit	PL Permit Limit
	R RPD outside accepted recovery limits	

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**Lab Order:** 22030643  
**Received Date:** 3/11/2022 3:53:00 PM  
**Reported Date:** 4/5/2022 12:29:32 PM

Sample Information:

**Lab ID:** 22030643-64      Client Sample ID: 22-010G.SH64  
 Collection Date: 3/11/2022 8:12:00 AM      Collected By: Darell Walker  
 Matrix: Drinking Water      Sample Location:

Trace Metals by EPA 200.8 ICP-MS						Analyst: SJS			
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	0.737		0.515	ppb	1	4/4/2022	15.0	A	

**Lab ID:** 22030643-65      Client Sample ID: 22-010G.SH65  
 Collection Date: 3/11/2022 8:16:00 AM      Collected By: Darell Walker  
 Matrix: Drinking Water      Sample Location:

Trace Metals by EPA 200.8 ICP-MS						Analyst: SJS			
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	ND		0.515	ppb	1	4/4/2022	15.0	A	

**Lab ID:** 22030643-66      Client Sample ID: 22-010G.SH66  
 Collection Date: 3/11/2022 8:16:00 AM      Collected By: Darell Walker  
 Matrix: Drinking Water      Sample Location:

Trace Metals by EPA 200.8 ICP-MS						Analyst: SJS			
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	1.02		0.515	ppb	1	4/4/2022	15.0	A	

<b>QUALIFIERS</b>	* Value exceeds Maximum Contaminant Level.	C1 Sample container temperature is out of limit as specified at testcode
	E Value above quantitation range	H Holding times for preparation or analysis exceeded
	J Analyte detected below quantitation limits	MI Recovery outside control limits due to Matrix Interference
	ND Not Detected at the Reporting Limit	PL Permit Limit
	R RPD outside accepted recovery limits	

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# Analytical Report

WO#: 22030643  
 Date Reported: 4/5/2022

Coleman Creek Consulting  
 810 Leonard St  
 Ashland, OR 97520

**Lab Order:** 22030643  
**Received Date:** 3/11/2022 3:53:00 PM  
**Reported Date:** 4/5/2022 12:29:32 PM

Sample Information:

**Lab ID:** 22030643-67      Client Sample ID: 22-010G.SH67  
 Collection Date: 3/11/2022 8:19:00 AM      Collected By: Darell Walker  
 Matrix: Drinking Water      Sample Location:

Trace Metals by EPA 200.8 ICP-MS						Analyst: SJS			
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	ND		0.515	ppb	1	4/4/2022	15.0	A	

**Lab ID:** 22030643-68      Client Sample ID: 22-010G.SH68  
 Collection Date: 3/11/2022 8:21:00 AM      Collected By: Darell Walker  
 Matrix: Drinking Water      Sample Location:

Trace Metals by EPA 200.8 ICP-MS						Analyst: SJS			
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	ND		0.515	ppb	1	4/4/2022	15.0	A	

<b>QUALIFIERS</b>	* Value exceeds Maximum Contaminant Level.	C1 Sample container temperature is out of limit as specified at testcode
	E Value above quantitation range	H Holding times for preparation or analysis exceeded
	J Analyte detected below quantitation limits	MI Recovery outside control limits due to Matrix Interference
	ND Not Detected at the Reporting Limit	PL Permit Limit
	R RPD outside accepted recovery limits	

**NELAP** A Accredited in accordance with NELAP ORELAP 100016, OR-028

Original

Results are out of the EPA limits





Neilson Research Corporation  
 245 S Grape St  
 Medford, OR 97501  
 TEL: (541) 770-5678 FAX: (541) 770-2901  
 Website: www.nrclabs.com

# QC SUMMARY REPORT

WO#: 22030643  
 05-Apr-22

**Client:** Coleman Creek Consulting  
**Project:** 22-010G Shasta ES

**TestCode:** LEAD\_DW

Sample ID: <b>MB-16048</b>	SampType: <b>MBLK</b>	TestCode: <b>LEAD_DW</b>	Units: <b>ppb</b>	Prep Date: <b>3/15/2022</b>	RunNo: <b>28507</b>
Client ID: <b>PBW</b>	Batch ID: <b>16048</b>	TestNo: <b>E200.8</b>	<b>E200.8</b>	Analysis Date: <b>3/17/2022</b>	SeqNo: <b>462135</b>
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val %RPD RPDLimit Qual
Lead	ND	0.515			

Sample ID: <b>LCS-16048</b>	SampType: <b>LCS</b>	TestCode: <b>LEAD_DW</b>	Units: <b>ppb</b>	Prep Date: <b>3/15/2022</b>	RunNo: <b>28507</b>
Client ID: <b>LCSW</b>	Batch ID: <b>16048</b>	TestNo: <b>E200.8</b>	<b>E200.8</b>	Analysis Date: <b>3/17/2022</b>	SeqNo: <b>462136</b>
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val %RPD RPDLimit Qual
Lead	99.6	0.520	100	0	99.6 85 115

Sample ID: <b>22030643-20AMS</b>	SampType: <b>MS</b>	TestCode: <b>LEAD_DW</b>	Units: <b>ppb</b>	Prep Date: <b>3/15/2022</b>	RunNo: <b>28507</b>
Client ID: <b>22-010G.SH20</b>	Batch ID: <b>16048</b>	TestNo: <b>E200.8</b>	<b>E200.8</b>	Analysis Date: <b>3/17/2022</b>	SeqNo: <b>462160</b>
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val %RPD RPDLimit Qual
Lead	114	0.520	100	18.3	95.9 70 130

Sample ID: <b>22030643-20AMSD</b>	SampType: <b>MSD</b>	TestCode: <b>LEAD_DW</b>	Units: <b>ppb</b>	Prep Date: <b>3/15/2022</b>	RunNo: <b>28507</b>
Client ID: <b>22-010G.SH20</b>	Batch ID: <b>16048</b>	TestNo: <b>E200.8</b>	<b>E200.8</b>	Analysis Date: <b>3/17/2022</b>	SeqNo: <b>462161</b>
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val %RPD RPDLimit Qual
Lead	116	0.520	100	18.3	98.2 70 130 114 1.94 20

**Qualifiers:**

* Value exceeds Maximum Contaminant Level.	C1 Sample container temperature is out of limit as specified at testcode	H Holding times for preparation or analysis exceeded
MI Recovery outside control limits due to Matrix Interference	ND Not Detected at the Reporting Limit	PL Permit Limit
RL Reporting Detection Limit		

Original



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 Medford, OR 97501  
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# QC SUMMARY REPORT

WO#: 22030643  
 05-Apr-22

**Client:** Coleman Creek Consulting  
**Project:** 22-010G Shasta ES

**TestCode:** LEAD\_DW

Sample ID: <b>MB-16049</b>	SampType: <b>MBLK</b>	TestCode: <b>LEAD_DW</b>	Units: <b>ppb</b>	Prep Date: <b>3/15/2022</b>	RunNo: <b>28507</b>
Client ID: <b>PBW</b>	Batch ID: <b>16049</b>	TestNo: <b>E200.8</b>	<b>E200.8</b>	Analysis Date: <b>3/17/2022</b>	SeqNo: <b>462164</b>
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val %RPD RPDLimit Qual
Lead	ND	0.515			

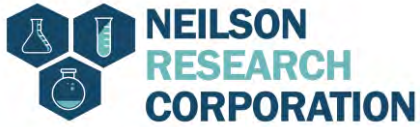
Sample ID: <b>LCS-16049</b>	SampType: <b>LCS</b>	TestCode: <b>LEAD_DW</b>	Units: <b>ppb</b>	Prep Date: <b>3/15/2022</b>	RunNo: <b>28507</b>
Client ID: <b>LCSW</b>	Batch ID: <b>16049</b>	TestNo: <b>E200.8</b>	<b>E200.8</b>	Analysis Date: <b>3/17/2022</b>	SeqNo: <b>462165</b>
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val %RPD RPDLimit Qual
Lead	100	0.520	100	0	100 85 115

Sample ID: <b>22030643-40AMS</b>	SampType: <b>MS</b>	TestCode: <b>LEAD_DW</b>	Units: <b>ppb</b>	Prep Date: <b>3/15/2022</b>	RunNo: <b>28507</b>
Client ID: <b>22-010G.SH40</b>	Batch ID: <b>16049</b>	TestNo: <b>E200.8</b>	<b>E200.8</b>	Analysis Date: <b>3/17/2022</b>	SeqNo: <b>462190</b>
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val %RPD RPDLimit Qual
Lead	96.2	0.520	100	1.26	95.0 70 130

Sample ID: <b>22030643-40AMSD</b>	SampType: <b>MSD</b>	TestCode: <b>LEAD_DW</b>	Units: <b>ppb</b>	Prep Date: <b>3/15/2022</b>	RunNo: <b>28507</b>
Client ID: <b>22-010G.SH40</b>	Batch ID: <b>16049</b>	TestNo: <b>E200.8</b>	<b>E200.8</b>	Analysis Date: <b>3/17/2022</b>	SeqNo: <b>462191</b>
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val %RPD RPDLimit Qual
Lead	96.7	0.520	100	1.26	95.5 70 130 96.2 0.522 20

**Qualifiers:** \* Value exceeds Maximum Contaminant Level. C1 Sample container temperature is out of limit as specified at testcode H Holding times for preparation or analysis exceeded  
 MI Recovery outside control limits due to Matrix Interference ND Not Detected at the Reporting Limit PL Permit Limit  
 RL Reporting Detection Limit

Original



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# QC SUMMARY REPORT

WO#: 22030643  
 05-Apr-22

**Client:** Coleman Creek Consulting  
**Project:** 22-010G Shasta ES

**TestCode:** LEAD\_DW

Sample ID: <b>MB-16050</b>	SampType: <b>MBLK</b>	TestCode: <b>LEAD_DW</b>	Units: <b>ppb</b>	Prep Date: <b>3/15/2022</b>	RunNo: <b>28507</b>						
Client ID: <b>PBW</b>	Batch ID: <b>16050</b>	TestNo: <b>E200.8</b>	<b>E200.8</b>	Analysis Date: <b>3/17/2022</b>	SeqNo: <b>462197</b>						
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

Lead ND 0.515

Sample ID: <b>LCS-16050</b>	SampType: <b>LCS</b>	TestCode: <b>LEAD_DW</b>	Units: <b>ppb</b>	Prep Date: <b>3/15/2022</b>	RunNo: <b>28507</b>						
Client ID: <b>LCSW</b>	Batch ID: <b>16050</b>	TestNo: <b>E200.8</b>	<b>E200.8</b>	Analysis Date: <b>3/17/2022</b>	SeqNo: <b>462198</b>						
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

Lead 98.2 0.520 100 0 98.2 85 115

Sample ID: <b>22030643-60AMS</b>	SampType: <b>MS</b>	TestCode: <b>LEAD_DW</b>	Units: <b>ppb</b>	Prep Date: <b>3/15/2022</b>	RunNo: <b>28507</b>						
Client ID: <b>22-010G.SH60</b>	Batch ID: <b>16050</b>	TestNo: <b>E200.8</b>	<b>E200.8</b>	Analysis Date: <b>3/17/2022</b>	SeqNo: <b>462221</b>						
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

Lead 94.1 0.520 100 1.51 92.6 70 130

Sample ID: <b>22030643-60AMSD</b>	SampType: <b>MSD</b>	TestCode: <b>LEAD_DW</b>	Units: <b>ppb</b>	Prep Date: <b>3/15/2022</b>	RunNo: <b>28507</b>						
Client ID: <b>22-010G.SH60</b>	Batch ID: <b>16050</b>	TestNo: <b>E200.8</b>	<b>E200.8</b>	Analysis Date: <b>3/17/2022</b>	SeqNo: <b>462222</b>						
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual

Lead 96.1 0.520 100 1.51 94.6 70 130 94.1 2.09 20

**Qualifiers:** \* Value exceeds Maximum Contaminant Level. C1 Sample container temperature is out of limit as specified at testcode H Holding times for preparation or analysis exceeded  
 MI Recovery outside control limits due to Matrix Interference ND Not Detected at the Reporting Limit PL Permit Limit  
 RL Reporting Detection Limit

Original



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# QC SUMMARY REPORT

WO#: 22030643  
 05-Apr-22

**Client:** Coleman Creek Consulting  
**Project:** 22-010G Shasta ES

**TestCode:** LEAD\_DW

Sample ID: <b>MB-16051</b>	SampType: <b>MBLK</b>	TestCode: <b>LEAD_DW</b>	Units: <b>ppb</b>	Prep Date: <b>3/15/2022</b>	RunNo: <b>28881</b>
Client ID: <b>PBW</b>	Batch ID: <b>16051</b>	TestNo: <b>E200.8</b>	<b>E200.8</b>	Analysis Date: <b>4/4/2022</b>	SeqNo: <b>470780</b>
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val %RPD RPDLimit Qual

Lead ND 0.515

Sample ID: <b>LCS-16051</b>	SampType: <b>LCS</b>	TestCode: <b>LEAD_DW</b>	Units: <b>ppb</b>	Prep Date: <b>3/15/2022</b>	RunNo: <b>28881</b>
Client ID: <b>LCSW</b>	Batch ID: <b>16051</b>	TestNo: <b>E200.8</b>	<b>E200.8</b>	Analysis Date: <b>4/4/2022</b>	SeqNo: <b>470781</b>
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val %RPD RPDLimit Qual

Lead 103 0.520 100 0 103 85 115

Sample ID: <b>22030643-68AMS</b>	SampType: <b>MS</b>	TestCode: <b>LEAD_DW</b>	Units: <b>ppb</b>	Prep Date: <b>3/15/2022</b>	RunNo: <b>28881</b>
Client ID: <b>22-010G.SH68</b>	Batch ID: <b>16051</b>	TestNo: <b>E200.8</b>	<b>E200.8</b>	Analysis Date: <b>4/4/2022</b>	SeqNo: <b>470790</b>
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val %RPD RPDLimit Qual

Lead 95.5 0.520 100 0.297 95.2 70 130

Sample ID: <b>22030643-68AMSD</b>	SampType: <b>MSD</b>	TestCode: <b>LEAD_DW</b>	Units: <b>ppb</b>	Prep Date: <b>3/15/2022</b>	RunNo: <b>28881</b>
Client ID: <b>22-010G.SH68</b>	Batch ID: <b>16051</b>	TestNo: <b>E200.8</b>	<b>E200.8</b>	Analysis Date: <b>4/4/2022</b>	SeqNo: <b>470791</b>
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val %RPD RPDLimit Qual

Lead 95.0 0.520 100 0.297 94.7 70 130 95.5 0.499 20

**Qualifiers:** \* Value exceeds Maximum Contaminant Level. C1 Sample container temperature is out of limit as specified at testcode H Holding times for preparation or analysis exceeded  
 MI Recovery outside control limits due to Matrix Interference ND Not Detected at the Reporting Limit PL Permit Limit  
 RL Reporting Detection Limit

Original



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# Sample Log-In Check List

Client Name: **ColemanCreek** Work Order Number: **22030643** RcptNo: **1**

Logged by:	<b>Tamra Schmedemann</b>	<b>3/11/2022 3:53:00 PM</b>	<i>Tamra Schmedemann</i>
Completed By:	<b>Katherine Root</b>	<b>3/17/2022 11:06:14 AM</b>	<i>Katherine Root</i>
Reviewed By:	<b>Tamra Schmedemann</b>	<b>4/5/2022 11:42:03 AM</b>	<i>Tamra Schmedemann</i>

### Chain of Custody

1. Is Chain of Custody complete? Yes  No  Not Present   
 2. How was the sample delivered? Client

### Log In

3. Coolers are present? Yes  No  NA   
 4. Shipping container/cooler in good condition? Yes  No   
 Custody seals intact on shipping container/cooler? Yes  No  Not Present   
 No. Seal Date: Signed By:  
 5. Was an attempt made to cool the samples? Yes  No  NA   
 6. Were all samples received at a temperature of >0° C to 6.0°C Yes  No  NA   
 7. Sample(s) in proper container(s)? Yes  No   
 8. Sufficient sample volume for indicated test(s)? Yes  No   
 9. Are samples (except VOA and ONG) properly preserved? Yes  No   
 10. Was preservative added to bottles? Yes  No  NA   
 11. Is the headspace in the VOA vials less than 1/4 inch or 6 mm? Yes  No  HNO3 pH<2  
 No VOA Vials   
 12. Were any sample containers received broken? Yes  No   
 13. Does paperwork match bottle labels? Yes  No   
 (Note discrepancies on chain of custody)  
 14. Are matrices correctly identified on Chain of Custody? Yes  No   
 15. Is it clear what analyses were requested? Yes  No   
 16. Were all holding times able to be met? Yes  No   
 (If no, notify customer for authorization.)

### Special Handling (if applicable)

17. Was client notified of all discrepancies with this order? Yes  No  NA

Person Notified:	<input type="text"/>	Date:	<input type="text"/>
By Whom:	<input type="text"/>	Via:	<input type="checkbox"/> eMail <input type="checkbox"/> Phone <input type="checkbox"/> Fax <input type="checkbox"/> In Person
Regarding:	<input type="text"/>		
Client Instructions:	<input type="text"/>		

18. Additional remarks:

### Cooler Information

Cooler No	Temp °C	Condition	Seal Intact	Seal No	Seal Date	Signed By
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This Chain of Custody is a LEGAL DOCUMENT and must be filled out accurately.

Section A Required Client Information	Section B Required Project Information	Section C Invoice Information	Section D Rush Status (Subject to Scheduling)
Company: Coleman Creek Consulting, Inc.	Project Name: Shasta ES	Attention:	X
Address: 810 Leonard Street	Project Number: 22-010G	Company Name:	___ Priority: 5 Business Days (List x 1.50)
Ashland, OR 97520	Report To:	Address:	___ Express: 3 Business Days (List x 1.75)
Email: <u>fawbro@ccountry.net</u>	Copy To:		___ Rush: 2 Business Days (List x 2.00)
Phone: 541-944-5318 Fax:			___ Rush: Same Day (List x 3.00)
Collected By (Print): David W. Fawcett			Authorized ___ Yes ___ No
Collected By (Sign):	Analysis Requested		
Email Report ___ Mail Report ___ Fax Report ___			

Section E Sample Information					No. of Containers	Analysis Requested										NRC Workorder # (Lab Use Only) <u>2203004301A</u>	
Sample ID	Comp/Grab	Matrix*	Date Collected	Time Collected		Remarks / Field Data	NRC Sample # (Lab Use Only)										
<u>22-010G-SH1-SH68</u>	<u>Grab</u>	<u>DW</u>	<u>3-11-22</u>		<u>68</u>												

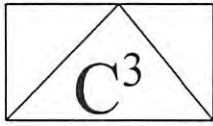
\*Matrix: DW - Drinking Water WW - Wastewater W - Water S - Soil/Solid SL - Sludge O - Oil WP - Wipe OT - Other

Section F		Sign	Print	Date	Time
Relinquish/Receive					
Relinquished By:	<u>[Signature]</u>	<u>David W Fawcett</u>	<u>3-11-22</u>	<u>15:53</u>	
Received By:					
Relinquished By:					
Received By:					
Relinquished By:					
Received By Laboratory:	<u>[Signature]</u>	<u>DORIE MAIER</u>	<u>3-11-22</u>	<u>15:53</u>	

Section G Lab Use Only	
Temp:	<u>AMB</u>
4°C +/- 2°C: ___ Yes ___ No	<u>NA</u>
Received on Ice: ___ Yes ___ No	
Number of Bottles Received:	
pH Checked:	
COC Seals Intact: ___ Yes ___ No ___ NA	
Field Blank Included: ___ Yes ___ No	

Received Via \_\_\_ UPS \_\_\_ FedEX \_\_\_ Other Hard

Payment: Invoice Cash \_\_\_ VISA, M/C \_\_\_ Check # \_\_\_ Amount \_\_\_



# Coleman Creek Consulting, Inc.

## DRINKING WATER SITE SAMPLE RECORD SHEET

BUILDING: Shasta Elementary School  
ADDRESS: 1951 Madison Street  
Klamath Falls, Oregon

DATE: 03-11-22  
SAMPLER: Darell Walker

22030643 02A

SAMPLE #	SAMPLE TYPE	LOCATION	TIME
22-010G.SH1	DW	Kitchen Sink Faucet	6:36
22-010G.SH2	DW	Staff Room Sink Faucet	6:36
22-010G.SH3	DW	Staff Men's RR Sink Faucet	6:37
22-010G.SH4	DW	Staff Women's RR Sink Faucet	6:37
22-010G.SH5	DW	Hall Drinking Fountain at Cafeteria	6:38
22-010G.SH6	DW	Office Nurse Room L Faucet	6:39
22-010G.SH7	DW	Office Nurse Room R Faucet	6:40
22-010G.SH8	DW	Classroom 1 Common Sink L Faucet	6:42
22-010G.SH9	DW	Classroom 1 Common Sink R Faucet	6:42
22-010G.SH10	DW	Classroom 3 Common Sink L Faucet	6:44
22-010G.SH11	DW	Classroom 3 Common Sink R Faucet	6:44
22-010G.SH12	DW	Classroom 4 Common Sink L Faucet	6:46
22-010G.SH13	DW	Classroom 4 Common Sink R Faucet	6:46
22-010G.SH14	DW	Classroom 6 Common Sink L Faucet	6:48
22-010G.SH15	DW	Classroom 6 Common Sink R Faucet	6:48
22-010G.SH16	DW	Classroom 7 Common Sink L Faucet	6:50
22-010G.SH17	DW	Classroom 7 Common Sink R Faucet	6:50
22-010G.SH18	DW	Classroom 9 Common Sink L Faucet	6:52
22-010G.SH19	DW	Classroom 9 Common Sink R Faucet	6:52
22-010G.SH20	DW	Classroom 12 Sink Faucet	6:53

01A  
02A  
03A  
04A  
05A  
06A  
07A  
08A  
09A  
10A  
11A  
12A  
13A  
14A  
15A  
16A  
17A  
18A  
19A  
20A

Comments: DW = Drinking Water RR = Restroom R = Right L = Left RMM = Right Middle Middle RM = Right Middle LMM = Left Middle Middle LM = Left Middle M = Middle

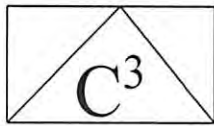
CLASSROOM 1 <sup>53</sup> 1 SHORT 2 BOTTLES  
4-~~26~~ 2 BOTTLES  
7 - 1 BOTTLE

NEED 1 BOTTLE  
2nd KITCHEN SINK

NEED

MISCOUNT





# Coleman Creek Consulting, Inc.

## DRINKING WATER SITE SAMPLE RECORD SHEET

BUILDING: Shasta Elementary School  
 ADDRESS: 1951 Madison Street  
 Klamath Falls, Oregon

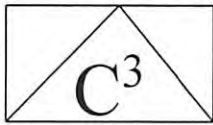
DATE: 03-11-22  
 SAMPLER: Darell Walker

2203064303A

SAMPLE #	SAMPLE TYPE	LOCATION	TIME	
22-010G.SH21	DW	Boy's Hall RR at Gym Sink Faucet	6:55	21A
22-010G.SH22	DW	Girl's Hall RR at Gym Sink Faucet	6:56	22A
22-010G.SH23	DW	Library Right Side RR Sink Faucet	7:11	23A
22-010G.SH24	DW	Library Left Side RR Sink Faucet	7:12	24A
22-010G.SH25	DW	Library ELL Sink Faucet	7:13	25A
22-010G.SH26	DW	Library Sink Faucet	7:13	26A
22-010G.SH27	DW	Kinder Hall Boy's RR L Faucet	7:17	27A
22-010G.SH28	DW	Kinder Hall Boy's RR LMM Faucet	7:17	28A
22-010G.SH29	DW	Kinder Hall Boy's RR LM Faucet	7:17	29A
22-010G.SH30	DW	Kinder Hall Boy's RR RMM Faucet	7:18	30A
22-010G.SH31	DW	Kinder Hall Boy's RR RM Faucet	7:20	31A
22-010G.SH32	DW	Kinder Hall Boy's RR R Faucet	7:20	32A
22-010G.SH33	DW	Kinder Hall Girl's RR L Faucet	7:23	33A
22-010G.SH34	DW	Kinder Hall Girl's RR LMM Faucet	7:24	34A
22-010G.SH35	DW	Kinder Hall Girl's RR LM Faucet	7:24	35A
22-010G.SH36	DW	Kinder Hall Girl's RR RMM Faucet	7:25	36A
22-010G.SH37	DW	Kinder Hall Girl's RR RM Faucet	7:25	37A
22-010G.SH38	DW	Kinder Hall Girl's RR R Faucet	7:26	38A
22-010G.SH39	DW	Room 13 Sink Faucet	7:36	39A
22-010G.SH40	DW	Room 13 Sink Fountain	7:36	40A

Comments: DW = Drinking Water RR = Restroom R = Right L = Left RMM = Right Middle Middle RM = Right Middle LMM = Left Middle Middle LM = Left Middle M = Middle





# Coleman Creek Consulting, Inc.

## DRINKING WATER SITE SAMPLE RECORD SHEET

BUILDING: Shasta Elementary School  
 ADDRESS: 1951 Madison Street  
 Klamath Falls, Oregon

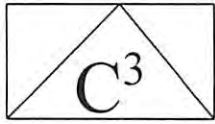
DATE: 03-11-22  
 SAMPLER: Darell Walker

22030643 04A

SAMPLE #	SAMPLE TYPE	LOCATION	TIME
22-010G.SH41	DW	Room 14 Sink Faucet	7:38
22-010G.SH42	DW	Room 14 Sink Fountain	7:38
22-010G.SH43	DW	Room 15 Sink Faucet	7:39
22-010G.SH44	DW	Room 15 Sink Fountain	7:39
22-010G.SH45	DW	Room <del>18</del> Sink Faucet Rm16	7:41
22-010G.SH46	DW	Room <del>18</del> Sink Fountain Rm16	7:41
22-010G.SH47	DW	Room <del>19</del> Sink Faucet Rm17	7:50
22-010G.SH48	DW	Room <del>19</del> Sink Fountain Rm17	7:50
22-010G.SH49	DW	Room <del>22</del> Sink Faucet Rm18	7:52
22-010G.SH50	DW	Room <del>22</del> Sink Fountain Rm18	7:52
22-010G.SH51	DW	Room <del>23</del> Sink Faucet Rm19	7:54
22-010G.SH52	DW	Room <del>23</del> Sink Fountain Rm19	7:54
22-010G.SH53	DW	Room <del>24</del> Sink Faucet Rm20	7:56
22-010G.SH54	DW	Room <del>24</del> Sink Fountain Rm20	7:56
22-010G.SH55	DW	Room 21 Sink Faucet	7:58
22-010G.SH56	DW	Room 21 Sink Fountain	7:58
22-010G.SH57	DW	Room <del>20</del> Sink Faucet Rm22	800
22-010G.SH58	DW	Room <del>20</del> Sink Fountain Rm22	800
22-010G.SH59	DW	Room <del>17</del> Sink Faucet Rm23	802
22-010G.SH60	DW	Room <del>17</del> Sink Fountain Rm23	802

41A  
 42A  
 43A  
 44A  
 45A  
 46A  
 47A  
 48A  
 49A  
 50A  
 51A  
 52A  
 53A  
 54A  
 55A  
 56A  
 57A  
 58A  
 59A  
 60A

Comments: DW = Drinking Water RR = Restroom R = Right L = Left RMM = Right Middle Middle RM = Right Middle LMM = Left Middle Middle LM = Left Middle M = Middle



# Coleman Creek Consulting, Inc.

## DRINKING WATER SITE SAMPLE RECORD SHEET

BUILDING: Shasta Elementary School  
ADDRESS: 1951 Madison Street  
Klamath Falls, Oregon

DATE: 03-11-22  
SAMPLER: Darell Walker

22030643 0 SA

SAMPLE #	SAMPLE TYPE	LOCATION	TIME
22-010G.SH61	DW	Room 24 Sink Faucet	804
22-010G.SH62	DW	Room 24 Sink Fountain	804
22-010G.SH63	DW	Room 101 RR Sink Faucet	812
22-010G.SH64	DW	Room 101 RR Sink Fountain	812
22-010G.SH65	DW	Room 102 RR Sink Faucet	816
22-010G.SH66	DW	Room 102 RR Sink Fountain	816
22-010G.SH67	DW	Room 103 RR Sink Faucet	819
22-010G.SH68	DW	Room 103 RR Sink Fountain <i>Kitchen R sink faucet</i>	<i>082</i>

61A  
62A  
63A  
64A  
65A  
66A  
67A  
68A

Comments: DW = Drinking Water RR = Restroom R = Right L = Left RMM = Right Middle Middle RM = Right Middle LMM = Left Middle Middle LM = Left Middle M = Middle

~~BOTTLES 68 UNUSED NO FOUNTAIN  
SEPARATE~~

- 
- B Analyte detected in the associated method blank.
- BA BOD Alternative Calculation: The initial results performed by Standard Methods did not fall within parameters of the Standard Methods calculation. An alternate approved calculation was performed using the HACH method and the value reported is an estimated concentration.
- C Sample(s) does not meet NELAP/ORELAP sample acceptance criteria. See Case Narrative.
- C1 Sample(s) does not meet NELAP/ORELAP sample acceptance criteria for temperature.
- CF Results confirmed by re-analysis.
- CU Cleanup performed as specified by method.
- D1 The diesel elution pattern for the sample is not typical.
- D2 The sample appears to be a heavier hydrocarbon range than diesel.
- D3 The sample appears to be a lighter hydrocarbon range than diesel.
- D4 Detected hydrocarbons do not have pattern and range consistent with typical petroleum products and may be due to biogenic interference.
- D5 Detected hydrocarbons in the diesel range appear to be weathered diesel.
- E Estimated value.
- ER Elevated reporting limit due to matrix. Report limits (MDLs, MRLs & PQLs) are adjusted based on variations in sample preparation amounts, analytical dilutions, and percent solids, where applicable.
- FC Fecal Coliforms: Sample(s) received past 40 CFR Part 136 specified holding time. Results reported as estimated values.
- G1 The gasoline elution pattern for the sample is not typical.
- G2 The sample appears to be a heavier hydrocarbon range than gasoline.
- G3 The sample appears to be a lighter hydrocarbon range than gasoline.
- G4 Detected hydrocarbons in the gasoline range appear to be weathered gasoline.
- HP Sample re-analysis performed outside of method specified holding time.
- HR Sample received outside of method specified holding time.
- HS Sample analyzed for volatile organics contained headspace.
- HT At the client's request, the sample was analyzed outside of method specified holding time.
- H Analysis performed outside of method specified holding time.
- J Analyte detected below the Minimum Reporting Limit (MRL) and above the Method Detection Limit (MDL). The J flag result is an estimated value and the user should be aware that this data is of limited reliability.
- L Dissolved metals were not filtered within 15 minutes of collection per 40 CFR Part 136.
- MI Surrogate, Duplicate Sample (DUP) or Matrix Spikes recoveries are out of control limits due to matrix interference. Sample results may be biased.
- N See Case Narrative on page 2 of report.
- NLR No Legionella Recovered.
- PLR Presence of Legionella Recovered.
- Q Initial calibration verification (ICV), continuing calibration verification (CCV) or laboratory control sample (LCS) exceeded high recovery limits, but associated samples are non-detect and the sample results are not affected. Data meets EPA/NELAP requirements.
- R Relative percent difference (RPD) is outside of the accepted recovery limits.
- R1 Relative percent difference (RPD) is outside of the accepted recovery limits. However, analyses are not controlled on RPD values for sample concentrations that are less than the reporting limit.
- R3 The relative percent difference (RPD) and/or percent recovery for the duplicate (DUP) or matrix spike (MS)/matrix spike duplicate (MSD) cannot be accurately calculated due to the concentration of analyte already present in the sample.
- R4 Duplicate analysis failed due to result being at or near the method reporting limit.
- S Surrogate and/or matrix spike recovery is outside of the accepted recovery limits. Sample results may be biased.
- S1 Surrogate or matrix spike recovery is outside of control limits due to dilution necessary for analysis.
- SC Sub-contracted to another laboratory for analysis.
- SP Sample(s) were not collected per EPA Method 5035A protocols. The results are considered minimum values.
- # Value exceeds regulatory level for TCLP contaminant.
- X1 The motor oil elution pattern for the sample is not typical.
- X2 The sample appears to be a heavier hydrocarbon range than motor oil.
- X3 The sample appears to be a lighter hydrocarbon range than motor oil.
- \* Value exceeds Maximum Contaminant Level or is outside the acceptable range.