Coleman Creek Consulting, Inc.

DRINKING WATER LEAD SAMPLING

OF

PETERSON ELEMENTARY SCHOOL

4856 CLINTON AVENUE, 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 Peterson Elementary School (Peterson) 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 James Jones, Head Custodian at Peterson, and discussed the objectives of the lead drinking water program. Mr. Jones reviewed the School buildings for water sources and identified by type on a building floor plan. Mr. Fawcett and Mr. Jones 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 (P1-P72), and identified each source number on a floor plan diagram of the school building. Mr. Fawcett delivered the following sampling materials to Mr. Jones March 10, 2022: Numbered sample containers, Site Sample Record Sheet filled out with Sample Number, Sample Type, and Location. Mr. Jones 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).

DRINKING WATER SAMPLING

Mr. Jones collected lead drinking water samples from the drinking water sources identified in Peterson 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. 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. Jones March 11, 2022, and transported to Neilson Research Corporation in Medford, Oregon.

DRINKING WATER LEAD RESULTS AND TESTING SUMMARY SHEETS

The seventy-two (72) 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 7-10) indicate the lead in drinking water concentrations for the seventy-two (72) samples collected from the Main School Building, Gym Building, and New Classroom Building were reported ranging from <0.515 to 20.6 parts per billion (ppb).

CONCLUSIONS

Seventy-two (72) drinking water samples were collected from drinking water sources at the Peterson Elementary School Building, Gym Building, and New Classroom 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 Room 16 Sink/Fountain.

RECOMMENDATIONS

The Sink/Fountain fixture in Room 16 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 Peterson 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: Peterson Elementary School
ADDRESS: 4856 Clinton Avenue
Klamath Falls, Oregon

DATE: 03-11-22
SAMPLER: James Jones

SAMPLE #	SAMPLE TYPE	LOCATION	TIME
22-010G.P1	DW	Vice-Principal RR Sink Faucet	0630
22-010G.P2	DW	Principal RR Faucet	0632
22-010G.P3	DW	Workroom RR Faucet	0634
22-010G.P4	DW	Room 2 Sink/Fountain	0638
22-010G.P5	DW	Room 3 Sink/Fountain	0641
22-010G.P6	DW	Room 4 Sink/Fountain	0644
22-010G.P7	DW	Room 6 Sink/Fountain	0648
22-010G.P8	DW	Room 8 Sink/Fountain	0650
22-010G.P9	DW	Room 7 Sink/Fountain	0652
22-010G.P10	DW	Room 5 Sink/Fountain	0654
22-010G.P11	DW	Store Room Faucet	0655
22-010G.P12	DW	Boy's RR at Room 5 L Sink	0656
22-010G.P13	DW	Boy's RR at Room 5 M Sink	0657
22-010G.P14	DW	Boy's RR at Room 5 R Sink	0658
22-010G.P15	DW	Girl's RR at Room 5 L Sink	0700
22-010G.P16	DW	Girl's RR at Room 5 M Sink	0701
22-010G.P17	DW	Girl's RR at Room 5 R Sink	0702
22-010G.P18	DW	Kitchen Pot Filler	0754
22-010G.P19	DW	Room 31 Sink/Fountain	0704
22-010G.P20	DW	Room 33 Sink/Fountain	0706

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

DRINKING WATER SITE SAMPLE RECORD SHEET

BUILDING: Peterson Elementary School
ADDRESS: 4856 Clinton Avenue
Klamath Falls, Oregon

DATE: 03-11-22
SAMPLER: James Jones

SAMPLE #	SAMPLE TYPE	LOCATION	TIME
22-010G.P21	DW	Room 32 Sink/Fountain	0708
22-010G.P22	DW	Staff Lounge Faucet	0711
22-010G.P23	DW	Hall Fountain at Office	0713
22-010G.P24	DW	Room 10 Sink/Fountain	0715
22-010G.P25	DW	Room 12 Sink/Fountain	0717
22-010G.P26	DW	Room 14 Sink/Fountain	0730
22-010G.P27	DW	Room 16 Sink/Fountain	0732
22-010G.P28	DW	Boy's RR at Room 19 L Sink Faucet	0737
22-010G.P29	DW	Boy's RR at Room 19 M Sink Faucet	0738
22-010G.P30	DW	Boy's RR at Room 19 R Sink Faucet	0739
22-010G.P31	DW	Girl's RR at Room 19 L Sink Faucet	0742
22-010G.P32	DW	Girl's RR at Room 19 LM Sink Faucet	0743
22-010G.P33	DW	Girl's RR at Room 19 M Sink Faucet	0744
22-010G.P34	DW	Girl's RR at Room 19 RM Sink Faucet	0745
22-010G.P35	DW	Girl's RR at Room 19 R Sink Faucet	0746
22-010G.P36	DW	Kitchen Sink Faucet Up Steps	0751
22-010G.P37	DW	Kitchen Prep Island Faucet	0752
22-010G.P38	DW	Kitchen Sink Faucet Behind Island	0753
22-010G.P39	DW	Kitchen RR Faucet	0756
22-010G.P40	DW	Kitchen Dishroom L Faucet	0757

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Coleman Creek Consulting, Inc.

DRINKING WATER SITE SAMPLE RECORD SHEET

BUILDING: Peterson Elementary School
ADDRESS: 4856 Clinton Avenue
Klamath Falls, Oregon

DATE: 03-11-22
SAMPLER: James Jones

SAMPLE #	SAMPLE TYPE	LOCATION	TIME
22-010G.P41	DW	Kitchen Dishroom R Faucet	0758
22-010G.P42	DW	Room 17 Sink/Fountain	0805
22-010G.P43	DW	Room 15 Sink/Fountain	0807
22-010G.P44	DW	Room 13 Sink/Fountain	0809
22-010G.P45	DW	Room 11 Sink/Fountain	0811
22-010G.P46	DW	Room 109 Sink/Fountain	0830
22-010G.P47	DW	Boy's RR at Room 109 L Faucet	0831
22-010G.P48	DW	Boy's RR at Room 109 M Faucet	0832
22-010G.P49	DW	Boy's RR at Room 109 R Faucet	0833
22-010G.P50	DW	Girl's RR at Room 109 L Faucet	0834
22-010G.P51	DW	Girl's RR at Room 109 M Faucet	0835
22-010G.P52	DW	Girl's RR at Room 109 R Faucet	0836
22-010G.P53	DW	Room 112 Sink/Fountain	0837
22-010G.P54	DW	Room 113 Sink/Fountain	0838
22-010G.P55	DW	Room 101 Sink/Fountain	0839
22-010G.P56	DW	Room 102 Sink/Fountain	0840
22-010G.P57	DW	Custodial Closet Faucet at Break Room	0841
22-010G.P58	DW	Staff RR Faucet	0842
22-010G.P59	DW	Staff Copy Room Faucet	0843
22-010G.P60	DW	Room 108 Sink/Fountain	0844

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LM = Left Middle M = Middle

DRINKING WATER SITE SAMPLE RECORD SHEET

BUILDING: Peterson Elementary School
ADDRESS: 4856 Clinton Avenue
Klamath Falls, Oregon

DATE: 03-11-22
SAMPLER: James Jones

SAMPLE #	SAMPLE TYPE	LOCATION	TIME
22-010G.P61	DW	Gym L Drinking Fountain	0850
22-010G.P62	DW	Gym R Drinking Fountain	0850
22-010G.P63	DW	Gym Boy's RR L Faucet	0851
22-010G.P64	DW	Gym Boy's RR M Faucet	0852
22-010G.P65	DW	Gym Boy's RR R Faucet	0853
22-010G.P66	DW	Gym Custodial Closet Faucet	0854
22-010G.P67	DW	Gym Girl's RR L Faucet	0855
22-010G.P68	DW	Gym Girl's RR M Faucet	0856
22-010G.P69	DW	Gym Girl's RR R Faucet	0857
22-010G.P70	DW	Hall Drinking Fountain at Kitchen	0910
22-010G.P71	DW	New Building Hall Drinking Fountain	0915
22-010G.P72	DW	Room 9 Faucet	1111

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

C³ Coleman Creek Consulting, Inc.

DRINKING WATER TESTING SUMMARY SHEET

DISTRICT NAME: Klamath County School District
DISTRICT ID#: 467
SCHOOL NAME: Peterson Elementary School
BUILDING NAME: Peterson Elementary School
BUILDING ID#: 20571000

Sample Number	Fixture Location/ Description	Fixture ID#	Test Date	Test Result (ppb)	# Retest	Final Result (ppb)
22-010G.P1	Vice-Principal RR Faucet	20571000-001SF	03-11-22	<0.515		
22-010G.P2	Principal RR Faucet	20571000-002SF	03-11-22	<0.515		
22-010G.P3	Workroom RR Faucet	20571000-003SF	03-11-22	<0.515		
22-010G.P4	Room 2 Sink/Fountain	20571000-004DW	03-11-22	0.796		
22-010G.P5	Room 3 Sink/Fountain	20571000-005DW	03-11-22	1.11		
22-010G.P6	Room 4 Sink/Fountain	20571000-006DW	03-11-22	1.13		
22-010G.P7	Room 6 Sink/Fountain	20571000-007DW	03-11-22	<0.515		
22-010G.P8	Room 8 Sink/Fountain	20571000-008DW	03-11-22	12.4		
22-010G.P9	Room 7 Sink/Fountain	20571000-009DW	03-11-22	2.18		
22-010G.P10	Room 5 Sink/Fountain	20571000-010DW	03-11-22	3.98		
22-010G.P11	Store Room Faucet	20571000-011SF	03-11-22	4.25		
22-010G.P12	Boy's RR at Room 5 L Faucet	20571000-012BF	03-11-22	<0.515		
22-010G.P13	Boy's RR at Room 5 M Faucet	20571000-013BF	03-11-22	<0.515		
22-010G.P14	Boy's RR at Room 5 R Faucet	20571000-014BF	03-11-22	<0.515		
22-010G.P15	Girl's RR at Room 5 L Faucet	20571000-015BF	03-11-22	<0.515		
22-010G.P16	Girl's RR at Room 5 M Faucet	20571000-016BF	03-11-22	<0.515		
22-010G.P17	Girl's RR at Room 5 R Faucet	20571000-017BF	03-11-22	<0.515		
22-010G.P18	Kitchen Pot Filler	20571000-018KF	03-11-22	<0.515		
22-010G.P19	Room 31 Sink/Fountain	20571000-019DW	03-11-22	<0.515		
22-010G.P20	Room 33 Sink/Fountain	20571000-020DW	03-11-22	0.578		
22-010G.P21	Room 32 Sink/Fountain	20571000-021DW	03-11-22	1.06		
22-010G.P22	Staff Lounge Faucet	20571000-022SF	03-11-22	<0.515		
22-010G.P23	Hall Fountain at Office	20571000-023DW	03-11-22	<0.515		
22-010G.P24	Room 10 Sink/Fountain	20571000-024DW	03-11-22	0.542		
22-010G.P25	Room 12 Sink/Fountain	20571000-025DW	03-11-22	0.75		
22-010G.P26	Room 14 Sink/Fountain	20571000-026DW	03-11-22	0.912		
22-010G.P27	Room 16 Sink/Fountain	20571000-027DW	03-11-22	**20.6**		
22-010G.P28	Boy's RR at Room 19 L Faucet	20571000-028BF	03-11-22	<0.515		
22-010G.P29	Boy's RR at Room 19 M Faucet	20571000-029BF	03-11-22	<0.515		
22-010G.P30	Boy's RR at Room 19 R Faucet	20571000-030BF	03-11-22	<0.515		
22-010G.P31	Girl's RR at Room 19 L Faucet	20571000-031BF	03-11-22	<0.515		
22-010G.P32	Girl's RR at Room 19 LM Faucet	20571000-032BF	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)

DRINKING WATER TESTING SUMMARY SHEET

DISTRICT NAME: Klamath County School District
DISTRICT ID#: 467
SCHOOL NAME: Peterson Elementary School
BUILDING NAME: Peterson Elementary School
BUILDING ID#: 20571000

Sample Number	Fixture Location/ Description	Fixture ID#	Test Date	Test Result (ppb)	# Retest	Final Result (ppb)
22-010G.P33	Girl's RR at Room 19 M Faucet	20571000-033BF	03-11-22	<0.515		
22-010G.P34	Girl's RR at Room 19 RM Faucet	20571000-034BF	03-11-22	<0.515		
22-010G.P35	Girl's RR at Room 19 R Faucet	20571000-035BF	03-11-22	<0.515		
22-010G.P36	Kitchen Sink Faucet Up Steps	20571000-036KF	03-11-22	<0.515		
22-010G.P37	Kitchen Prep Island Faucet	20571000-037KF	03-11-22	0.859		
22-010G.P38	Kitchen Faucet Behind Island	20571000-038KF	03-11-22	<0.515		
22-010G.P39	Kitchen RR Faucet	20571000-039BF	03-11-22	<0.515		
22-010G.P40	Kitchen Dishroom L Faucet	20571000-040KF	03-11-22	1.14		
22-010G.P41	Kitchen Dishroom R Faucet	20571000-041KF	03-11-22	4.82		
22-010G.P42	Room 17 Sink/Fountain	20571000-042DW	03-11-22	2.37		
22-010G.P43	Room 15 Sink/Fountain	20571000-043DW	03-11-22	<0.515		
22-010G.P44	Room 13 Sink/Fountain	20571000-044DW	03-11-22	0.913		
22-010G.P45	Room 11 Sink/Fountain	20571000-045DW	03-11-22	0.782		
22-010G.P70	Hall Drinking Fountain at Kitchen	20571000-070DW	03-11-22	<0.515		
22-010G.P72	Room 9 Faucet	20571000-072CF	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)

DRINKING WATER TESTING SUMMARY SHEET

DISTRICT NAME: Klamath County School District
DISTRICT ID#: 467
SCHOOL NAME: Peterson Elementary School
BUILDING NAME: Gym
BUILDING ID#: 20571004

Sample Number	Fixture Location/Description	Fixture ID#	Test Date	Test Result (ppb)	# Retest	Final Result (ppb)
22-010G.P61	Gym L Drinking Fountain	20571000-061DW	03-11-22	<0.515		
22-010G.P62	Gym R Drinking Fountain	20571000-062DW	03-11-22	<0.515		
22-010G.P63	Gym Boy's RR L Faucet	20571000-063BF	03-11-22	<0.515		
22-010G.P64	Gym Boy's RR M Faucet	20571000-064BF	03-11-22	<0.515		
22-010G.P65	Gym Boy's RR R Faucet	20571000-065BF	03-11-22	<0.515		
22-010G.P66	Gym Custodial Closet Faucet	20571000-066SF	03-11-22	<0.515		
22-010G.P67	Gym Girl's RR L Faucet	20571000-067BF	03-11-22	<0.515		
22-010G.P68	Gym Girl's RR M Faucet	20571000-068BF	03-11-22	<0.515		
22-010G.P69	Gym Girl's RR R Faucet	20571000-069BF	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)

C³ Coleman Creek Consulting, Inc.

DRINKING WATER TESTING SUMMARY SHEET

DISTRICT NAME: Klamath County School District
DISTRICT ID#: 467
SCHOOL NAME: Peterson Elementary School
BUILDING NAME: New Classrooms
BUILDING ID#: 20571006

Sample Number	Fixture Location/ Description	Fixture ID#	Test Date	Test Result (ppb)	# Retest	Final Result (ppb)
22-010G.P46	Room 109 Sink/Fountain	20571000-046DW	03-11-22	0.554		
22-010G.P47	Boy's RR at Room 109 L Faucet	20571000-047BF	03-11-22	<0.515		
22-010G.P48	Boy's RR at Room 109 M Faucet	20571000-048BF	03-11-22	<0.515		
22-010G.P49	Boy's RR at Room 109 R Faucet	20571000-049BF	03-11-22	<0.515		
22-010G.P50	Girl's RR at Room 109 L Faucet	20571000-050BF	03-11-22	<0.515		
22-010G.P51	Girl's RR at Room 109 M Faucet	20571000-051BF	03-11-22	<0.515		
22-010G.P52	Girl's RR at Room 109 R Faucet	20571000-052BF	03-11-22	<0.515		
22-010G.P53	Room 112 Sink/Fountain	20571000-053DW	03-11-22	<0.515		
22-010G.P54	Room 113 Sink/Fountain	20571000-054DW	03-11-22	<0.515		
22-010G.P55	Room 101 Sink/Fountain	20571000-055DW	03-11-22	0.798		
22-010G.P56	Room 102 Sink/Fountain	20571000-056DW	03-11-22	<0.515		
22-010G.P57	Custodial Faucet at Break Room	20571000-057SF	03-11-22	<0.515		
22-010G.P58	Staff RR Faucet	20571000-058BR	03-11-22	0.843		
22-010G.P59	Staff Copy Room Faucet	20571000-059SF	03-11-22	<0.515		
22-010G.P60	Room 108 Sink/Fountain	20571000-060CF	03-11-22	<0.515		
22-010G.P71	New Bldg Hall Drinking Fountain	20571000-071DW	03-11-22	<0.515		

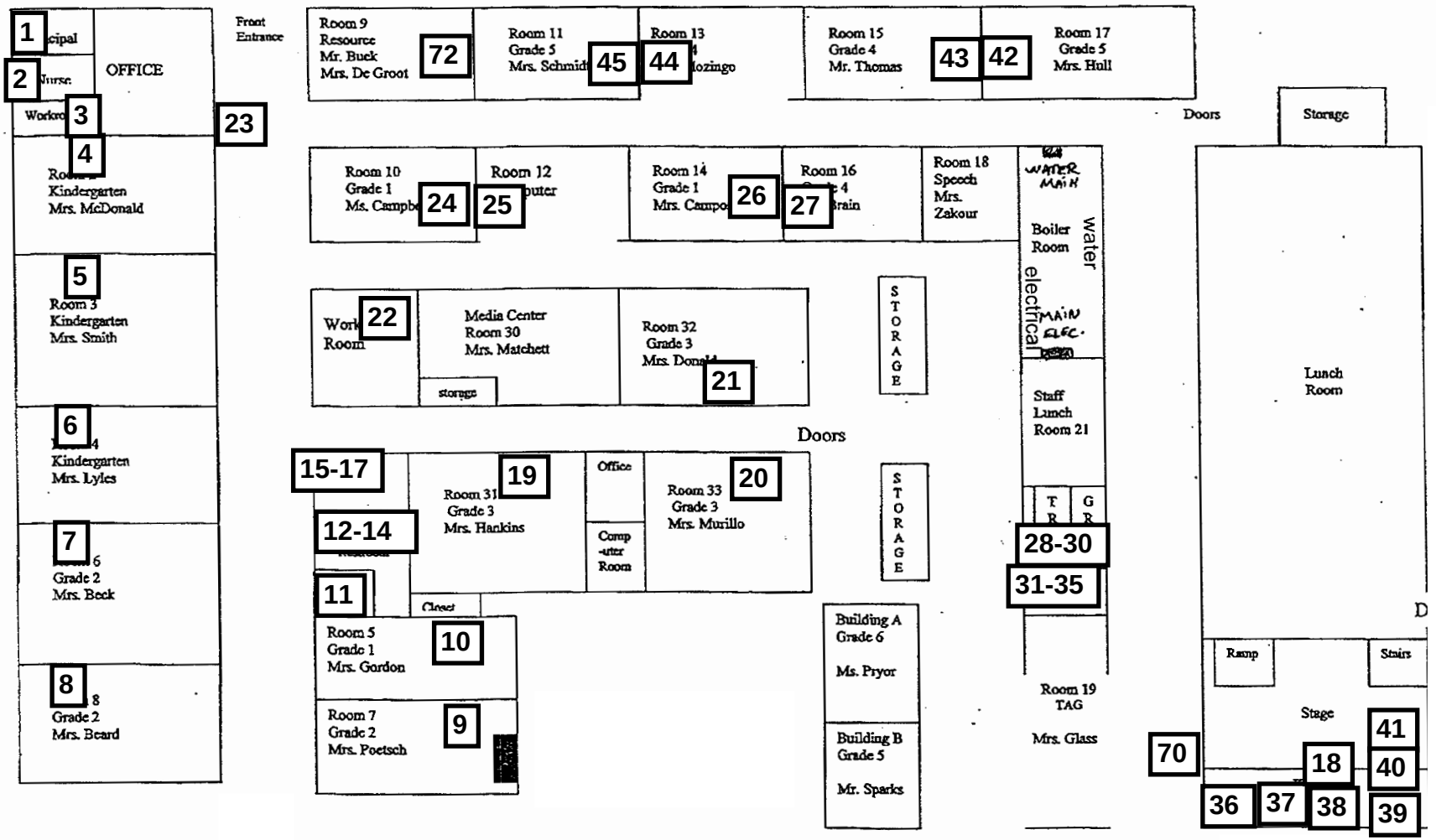
Fixture ID Coding:

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)

APPENDIX A

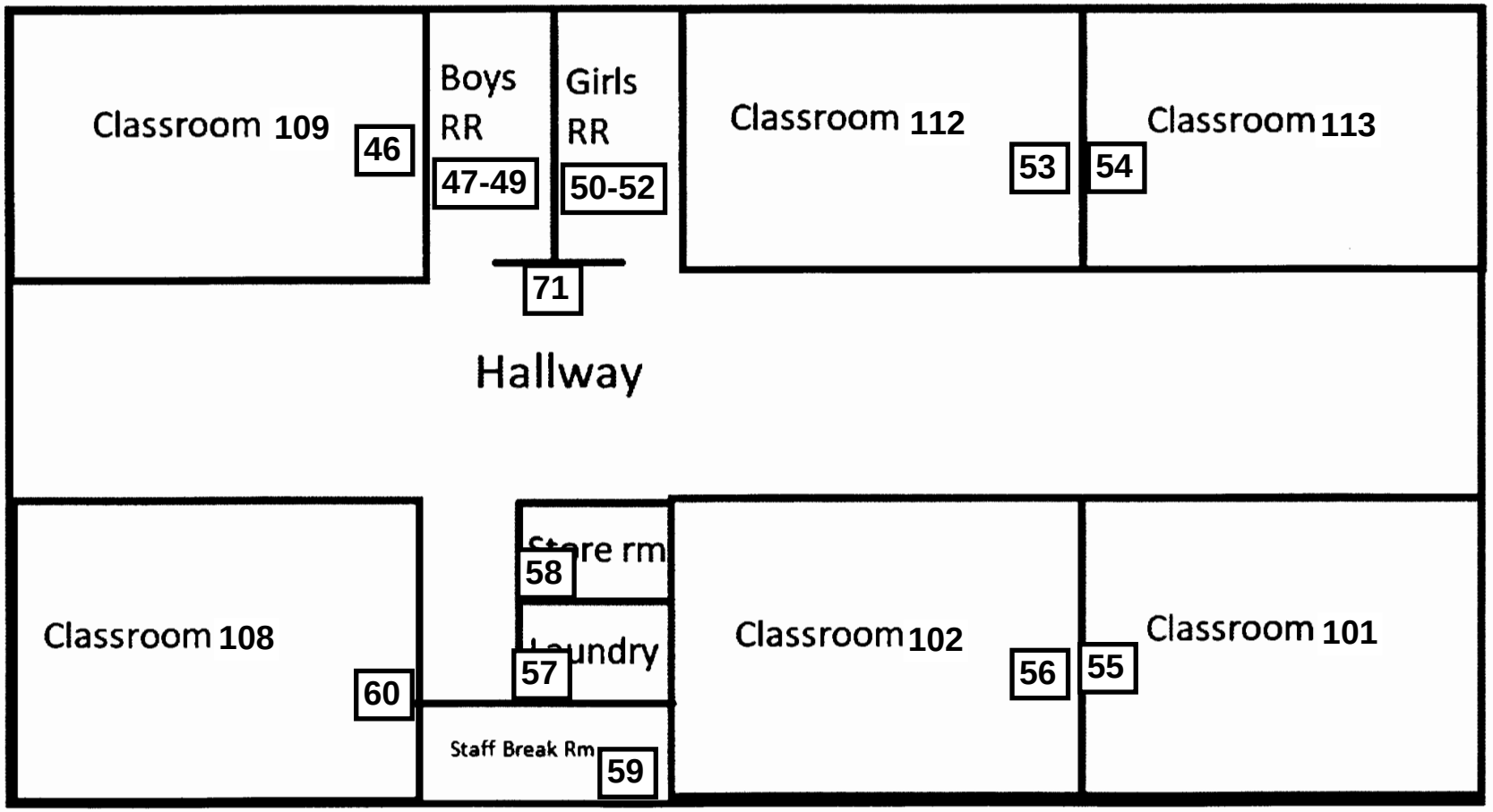
DRINKING WATER SAMPLE LOCATION DIAGRAM

PETERSON ELEMENTARY SCHOOL
Drinking Water Sample Locations



12 = Drinking Water Sample Location

Peterson new classroom building



60 = 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

March 31, 2022

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

RE: 22-010G Peterson ES Order No.: 22030637

Dear Dave Fawcett:

Neilson Research Corporation received 72 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#: **22030637**
Date: **3/31/2022**

CLIENT: Coleman Creek Consulting
Project: 22-010G Peterson ES

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.

Original

NEILSON RESEARCH CORPORATION

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#: **22030637**
Date Reported: **3/31/2022**

Coleman Creek Consulting
810 Leonard St
Ashland , OR 97520

Lab Order: 22030637
Received Date: 3/11/2022 4:02:00 PM
Reported Date: 3/31/2022 1:38:52 PM

Sample Information:

Lab ID: **22030637-01** Client Sample ID: 22-010G.P1
Collection Date: 3/11/2022 6:30:00 AM Collected By: James Jones
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	3/26/2022	15.0	A

Lab ID: **22030637-02** Client Sample ID: 22-010G.P2
Collection Date: 3/11/2022 6:32:00 AM Collected By: James Jones
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	3/26/2022	15.0	A

Lab ID: **22030637-03** Client Sample ID: 22-010G.P3
Collection Date: 3/11/2022 6:34:00 AM Collected By: James Jones
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	3/26/2022	15.0	A

QUALIFIERS

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

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

Original

Results are out of the EPA limits

NEILSON RESEARCH CORPORATION

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#: **22030637**
Date Reported: **3/31/2022**

Coleman Creek Consulting
810 Leonard St
Ashland , OR 97520

Lab Order: 22030637
Received Date: 3/11/2022 4:02:00 PM
Reported Date: 3/31/2022 1:38:52 PM

Sample Information:

Lab ID: **22030637-04** Client Sample ID: 22-010G.P4
Collection Date: 3/11/2022 6:38:00 AM Collected By: James Jones
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	0.796		0.515	ppb	1	3/26/2022	15.0	A

Lab ID: **22030637-05** Client Sample ID: 22-010G.P5
Collection Date: 3/11/2022 6:41:00 AM Collected By: James Jones
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	1.11		0.515	ppb	1	3/26/2022	15.0	A

Lab ID: **22030637-06** Client Sample ID: 22-010G.P6
Collection Date: 3/11/2022 6:44:00 AM Collected By: James Jones
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	1.13		0.515	ppb	1	3/26/2022	15.0	A

QUALIFIERS

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

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

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Ashland , OR 97520

Lab Order: 22030637
Received Date: 3/11/2022 4:02:00 PM
Reported Date: 3/31/2022 1:38:52 PM

Sample Information:

Lab ID: **22030637-07** Client Sample ID: 22-010G.P7
Collection Date: 3/11/2022 6:48:00 AM Collected By: James Jones
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	3/26/2022	15.0	A

Lab ID: **22030637-08** Client Sample ID: 22-010G.P8
Collection Date: 3/11/2022 6:50:00 AM Collected By: James Jones
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	12.4		0.515	ppb	1	3/26/2022	15.0	A

Lab ID: **22030637-09** Client Sample ID: 22-010G.P9
Collection Date: 3/11/2022 6:52:00 AM Collected By: James Jones
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	2.18		0.515	ppb	1	3/26/2022	15.0	A

QUALIFIERS

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

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Reported Date: 3/31/2022 1:38:52 PM

Sample Information:

Lab ID: **22030637-10** Client Sample ID: 22-010G.P10
Collection Date: 3/11/2022 6:54:00 AM Collected By: James Jones
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	3.98		0.515	ppb	1	3/26/2022	15.0	A

Lab ID: **22030637-11** Client Sample ID: 22-010G.P11
Collection Date: 3/11/2022 6:55:00 AM Collected By: James Jones
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	4.25		0.515	ppb	1	3/26/2022	15.0	A

Lab ID: **22030637-12** Client Sample ID: 22-010G.P12
Collection Date: 3/11/2022 6:56:00 AM Collected By: James Jones
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	3/26/2022	15.0	A

QUALIFIERS

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

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Reported Date: 3/31/2022 1:38:52 PM

Sample Information:

Lab ID: **22030637-13** Client Sample ID: 22-010G.P13
Collection Date: 3/11/2022 6:57:00 AM Collected By: James Jones
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	3/26/2022	15.0	A

Lab ID: **22030637-14** Client Sample ID: 22-010G.P14
Collection Date: 3/11/2022 6:58:00 AM Collected By: James Jones
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	3/26/2022	15.0	A

Lab ID: **22030637-15** Client Sample ID: 22-010G.P15
Collection Date: 3/11/2022 7:00:00 AM Collected By: James Jones
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	3/26/2022	15.0	A

QUALIFIERS

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

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Reported Date: 3/31/2022 1:38:52 PM

Sample Information:

Lab ID: **22030637-16** Client Sample ID: 22-010G.P16
Collection Date: 3/11/2022 7:01:00 AM Collected By: James Jones
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	3/26/2022	15.0	A

Lab ID: **22030637-17** Client Sample ID: 22-010G.P17
Collection Date: 3/11/2022 7:02:00 AM Collected By: James Jones
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	3/26/2022	15.0	A

Lab ID: **22030637-18** Client Sample ID: 22-010G.P18
Collection Date: 3/11/2022 7:54:00 AM Collected By: James Jones
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	3/26/2022	15.0	A

QUALIFIERS

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

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Reported Date: 3/31/2022 1:38:52 PM

Sample Information:

Lab ID: **22030637-19** Client Sample ID: 22-010G.P19
Collection Date: 3/11/2022 7:04:00 AM Collected By: James Jones
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	3/26/2022	15.0	A

Lab ID: **22030637-20** Client Sample ID: 22-010G.P20
Collection Date: 3/11/2022 7:06:00 AM Collected By: James Jones
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	0.578		0.515	ppb	1	3/26/2022	15.0	A

Lab ID: **22030637-21** Client Sample ID: 22-010G.P21
Collection Date: 3/11/2022 7:08:00 AM Collected By: James Jones
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	1.06		0.515	ppb	1	3/26/2022	15.0	A

QUALIFIERS

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

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Reported Date: 3/31/2022 1:38:52 PM

Sample Information:

Lab ID: **22030637-22** Client Sample ID: 22-010G.P22
Collection Date: 3/11/2022 7:11:00 AM Collected By: James Jones
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	3/26/2022	15.0	A

Lab ID: **22030637-23** Client Sample ID: 22-010G.P23
Collection Date: 3/11/2022 7:13:00 AM Collected By: James Jones
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	3/26/2022	15.0	A

Lab ID: **22030637-24** Client Sample ID: 22-010G.P24
Collection Date: 3/11/2022 7:15:00 AM Collected By: James Jones
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	0.542		0.515	ppb	1	3/26/2022	15.0	A

QUALIFIERS

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

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Lab Order: 22030637
Received Date: 3/11/2022 4:02:00 PM
Reported Date: 3/31/2022 1:38:52 PM

Sample Information:

Lab ID: **22030637-25** Client Sample ID: 22-010G.P25
Collection Date: 3/11/2022 7:17:00 AM Collected By: James Jones
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	0.750		0.515	ppb	1	3/26/2022	15.0	A

Lab ID: **22030637-26** Client Sample ID: 22-010G.P26
Collection Date: 3/11/2022 7:30:00 AM Collected By: James Jones
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	0.912		0.515	ppb	1	3/26/2022	15.0	A

Lab ID: **22030637-27** Client Sample ID: 22-010G.P27
Collection Date: 3/11/2022 7:32:00 AM Collected By: James Jones
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	20.6	*	0.515	ppb	1	3/26/2022	15.0	A

QUALIFIERS

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

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Reported Date: 3/31/2022 1:38:52 PM

Sample Information:

Lab ID: **22030637-28** Client Sample ID: 22-010G.P28
Collection Date: 3/11/2022 7:37:00 AM Collected By: James Jones
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	3/26/2022	15.0	A

Lab ID: **22030637-29** Client Sample ID: 22-010G.P29
Collection Date: 3/11/2022 7:38:00 AM Collected By: James Jones
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	3/26/2022	15.0	A

Lab ID: **22030637-30** Client Sample ID: 22-010G.P30
Collection Date: 3/11/2022 7:39:00 AM Collected By: James Jones
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	3/26/2022	15.0	A

QUALIFIERS

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

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Reported Date: 3/31/2022 1:38:52 PM

Sample Information:

Lab ID: **22030637-31** Client Sample ID: 22-010G.P31
Collection Date: 3/11/2022 7:42:00 AM Collected By: James Jones
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	3/26/2022	15.0	A

Lab ID: **22030637-32** Client Sample ID: 22-010G.P32
Collection Date: 3/11/2022 7:43:00 AM Collected By: James Jones
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	3/26/2022	15.0	A

Lab ID: **22030637-33** Client Sample ID: 22-010G.P33
Collection Date: 3/11/2022 7:44:00 AM Collected By: James Jones
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	3/26/2022	15.0	A

QUALIFIERS

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

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Received Date: 3/11/2022 4:02:00 PM
Reported Date: 3/31/2022 1:38:52 PM

Sample Information:

Lab ID: **22030637-34** Client Sample ID: 22-010G.P34
Collection Date: 3/11/2022 7:45:00 AM Collected By: James Jones
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	3/26/2022	15.0	A

Lab ID: **22030637-35** Client Sample ID: 22-010G.P35
Collection Date: 3/11/2022 7:46:00 AM Collected By: James Jones
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	3/27/2022	15.0	A

Lab ID: **22030637-36** Client Sample ID: 22-010G.P36
Collection Date: 3/11/2022 7:51:00 AM Collected By: James Jones
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	3/27/2022	15.0	A

QUALIFIERS

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

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Reported Date: 3/31/2022 1:38:52 PM

Sample Information:

Lab ID: **22030637-37** Client Sample ID: 22-010G.P37
Collection Date: 3/11/2022 7:52:00 AM Collected By: James Jones
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	0.859		0.515	ppb	1	3/27/2022	15.0	A

Lab ID: **22030637-38** Client Sample ID: 22-010G.P38
Collection Date: 3/11/2022 7:53:00 AM Collected By: James Jones
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	3/27/2022	15.0	A

Lab ID: **22030637-39** Client Sample ID: 22-010G.P39
Collection Date: 3/11/2022 7:56:00 AM Collected By: James Jones
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	3/27/2022	15.0	A

QUALIFIERS

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

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

Original

Results are out of the EPA limits

NEILSON RESEARCH CORPORATION

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

Analytical Report

WO#: **22030637**
Date Reported: **3/31/2022**

Coleman Creek Consulting
810 Leonard St
Ashland , OR 97520

Lab Order: 22030637
Received Date: 3/11/2022 4:02:00 PM
Reported Date: 3/31/2022 1:38:52 PM

Sample Information:

Lab ID: **22030637-40** Client Sample ID: 22-010G.P40
Collection Date: 3/11/2022 7:57:00 AM Collected By: James Jones
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	1.14		0.515	ppb	1	3/27/2022	15.0	A

Lab ID: **22030637-41** Client Sample ID: 22-010G.P41
Collection Date: 3/11/2022 7:58:00 AM Collected By: James Jones
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	4.82		0.515	ppb	1	3/26/2022	15.0	A

Lab ID: **22030637-42** Client Sample ID: 22-010G.P42
Collection Date: 3/11/2022 8:05:00 AM Collected By: James Jones
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	2.37		0.515	ppb	1	3/26/2022	15.0	A

QUALIFIERS

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

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

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Ashland , OR 97520

Lab Order: 22030637
Received Date: 3/11/2022 4:02:00 PM
Reported Date: 3/31/2022 1:38:52 PM

Sample Information:

Lab ID: **22030637-43** Client Sample ID: 22-010G.P43
Collection Date: 3/11/2022 8:07:00 AM Collected By: James Jones
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	3/26/2022	15.0	A

Lab ID: **22030637-44** Client Sample ID: 22-010G.P44
Collection Date: 3/11/2022 8:09:00 AM Collected By: James Jones
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	0.913		0.515	ppb	1	3/26/2022	15.0	A

Lab ID: **22030637-45** Client Sample ID: 22-010G.P45
Collection Date: 3/11/2022 8:11:00 AM Collected By: James Jones
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	0.782		0.515	ppb	1	3/26/2022	15.0	A

QUALIFIERS

*	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 comtrol 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: 22030637
Received Date: 3/11/2022 4:02:00 PM
Reported Date: 3/31/2022 1:38:52 PM

Sample Information:

Lab ID: **22030637-46** Client Sample ID: 22-010G.P46
Collection Date: 3/11/2022 8:30:00 AM Collected By: James Jones
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	0.554		0.515	ppb	1	3/26/2022	15.0	A

Lab ID: **22030637-47** Client Sample ID: 22-010G.P47
Collection Date: 3/11/2022 8:31:00 AM Collected By: James Jones
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	3/26/2022	15.0	A

Lab ID: **22030637-48** Client Sample ID: 22-010G.P48
Collection Date: 3/11/2022 8:32:00 AM Collected By: James Jones
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	3/26/2022	15.0	A

QUALIFIERS

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

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Date Reported: **3/31/2022**

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Ashland , OR 97520

Lab Order: 22030637
Received Date: 3/11/2022 4:02:00 PM
Reported Date: 3/31/2022 1:38:52 PM

Sample Information:

Lab ID: **22030637-49** Client Sample ID: 22-010G.P49
Collection Date: 3/11/2022 8:33:00 AM Collected By: James Jones
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	3/26/2022	15.0	A

Lab ID: **22030637-50** Client Sample ID: 22-010G.P50
Collection Date: 3/11/2022 8:34:00 AM Collected By: James Jones
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	3/26/2022	15.0	A

Lab ID: **22030637-51** Client Sample ID: 22-010G.P51
Collection Date: 3/11/2022 8:35:00 AM Collected By: James Jones
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	3/26/2022	15.0	A

QUALIFIERS

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

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Analytical Report

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Ashland , OR 97520

Lab Order: 22030637
Received Date: 3/11/2022 4:02:00 PM
Reported Date: 3/31/2022 1:38:52 PM

Sample Information:

Lab ID: **22030637-52** Client Sample ID: 22-010G.P52
Collection Date: 3/11/2022 8:36:00 AM Collected By: James Jones
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	3/26/2022	15.0	A

Lab ID: **22030637-53** Client Sample ID: 22-010G.P53
Collection Date: 3/11/2022 8:37:00 AM Collected By: James Jones
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	3/26/2022	15.0	A

Lab ID: **22030637-54** Client Sample ID: 22-010G.P54
Collection Date: 3/11/2022 8:38:00 AM Collected By: James Jones
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	3/26/2022	15.0	A

QUALIFIERS

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

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Lab Order: 22030637
Received Date: 3/11/2022 4:02:00 PM
Reported Date: 3/31/2022 1:38:52 PM

Sample Information:

Lab ID: **22030637-55** Client Sample ID: 22-010G.P55
Collection Date: 3/11/2022 8:39:00 AM Collected By: James Jones
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	0.798		0.515	ppb	1	3/26/2022	15.0	A

Lab ID: **22030637-56** Client Sample ID: 22-010G.P56
Collection Date: 3/11/2022 8:40:00 AM Collected By: James Jones
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	3/26/2022	15.0	A

Lab ID: **22030637-57** Client Sample ID: 22-010G.P57
Collection Date: 3/11/2022 8:41:00 AM Collected By: James Jones
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	3/26/2022	15.0	A

QUALIFIERS

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

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Ashland , OR 97520

Lab Order: 22030637
Received Date: 3/11/2022 4:02:00 PM
Reported Date: 3/31/2022 1:38:52 PM

Sample Information:

Lab ID: **22030637-58** Client Sample ID: 22-010G.P58
Collection Date: 3/11/2022 8:42:00 AM Collected By: James Jones
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	0.843		0.515	ppb	1	3/26/2022	15.0	A

Lab ID: **22030637-59** Client Sample ID: 22-010G.P59
Collection Date: 3/11/2022 8:43:00 AM Collected By: James Jones
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	3/26/2022	15.0	A

Lab ID: **22030637-60** Client Sample ID: 22-010G.P60
Collection Date: 3/11/2022 8:44:00 AM Collected By: James Jones
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	3/26/2022	15.0	A

QUALIFIERS

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

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

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Lab Order: 22030637
Received Date: 3/11/2022 4:02:00 PM
Reported Date: 3/31/2022 1:38:52 PM

Sample Information:

Lab ID: **22030637-61** Client Sample ID: 22-010G.P61
Collection Date: 3/11/2022 8:50:00 AM Collected By: James Jones
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	3/30/2022	15.0	A

Lab ID: **22030637-62** Client Sample ID: 22-010G.P62
Collection Date: 3/11/2022 8:50:00 AM Collected By: James Jones
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	3/30/2022	15.0	A

Lab ID: **22030637-63** Client Sample ID: 22-010G.P63
Collection Date: 3/11/2022 8:51:00 AM Collected By: James Jones
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	3/30/2022	15.0	A

QUALIFIERS

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

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Ashland , OR 97520

Lab Order: 22030637
Received Date: 3/11/2022 4:02:00 PM
Reported Date: 3/31/2022 1:38:52 PM

Sample Information:

Lab ID: **22030637-64** Client Sample ID: 22-010G.P64
Collection Date: 3/11/2022 8:52:00 AM Collected By: James Jones
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	3/30/2022	15.0	A

Lab ID: **22030637-65** Client Sample ID: 22-010G.P65
Collection Date: 3/11/2022 8:53:00 AM Collected By: James Jones
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	3/30/2022	15.0	A

Lab ID: **22030637-66** Client Sample ID: 22-010G.P66
Collection Date: 3/11/2022 8:54:00 AM Collected By: James Jones
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	3/30/2022	15.0	A

QUALIFIERS

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

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Lab Order: 22030637
Received Date: 3/11/2022 4:02:00 PM
Reported Date: 3/31/2022 1:38:52 PM

Sample Information:

Lab ID: **22030637-67** Client Sample ID: 22-010G.P67
Collection Date: 3/11/2022 8:55:00 AM Collected By: James Jones
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	3/30/2022	15.0	A

Lab ID: **22030637-68** Client Sample ID: 22-010G.P68
Collection Date: 3/11/2022 8:56:00 AM Collected By: James Jones
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	3/30/2022	15.0	A

Lab ID: **22030637-69** Client Sample ID: 22-010G.P69
Collection Date: 3/11/2022 8:57:00 AM Collected By: James Jones
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	3/30/2022	15.0	A

QUALIFIERS

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

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Lab Order: 22030637
Received Date: 3/11/2022 4:02:00 PM
Reported Date: 3/31/2022 1:38:52 PM

Sample Information:

Lab ID: **22030637-70** Client Sample ID: 22-010G.P70
Collection Date: 3/11/2022 9:10:00 AM Collected By: James Jones
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	3/30/2022	15.0	A

Lab ID: **22030637-71** Client Sample ID: 22-010G.P71
Collection Date: 3/11/2022 9:15:00 AM Collected By: James Jones
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	3/30/2022	15.0	A

Lab ID: **22030637-72** Client Sample ID: 22-010G.P72
Collection Date: 3/11/2022 11:11:00 AM Collected By: James Jones
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	3/30/2022	15.0	A

QUALIFIERS

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

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Website: www.nrclabs.com

QC SUMMARY REPORT

WO#: **22030637**

31-Mar-22

Client: Coleman Creek Consulting
Project: 22-010G Peterson ES

TestCode: **LEAD_DW**

Sample ID: **MB-16069**	SampType: **MBLK**	TestCode: **LEAD_DW**	Units: **ppb**	Prep Date: **3/18/2022**	RunNo: **28717**
Client ID: **PBW**	Batch ID: **16069**	TestNo: **E200.8**	**E200.8**	Analysis Date: **3/26/2022**	SeqNo: **467138**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Lead	ND	0.515									

Sample ID: **LCS-16069**	SampType: **LCS**	TestCode: **LEAD_DW**	Units: **ppb**	Prep Date: **3/18/2022**	RunNo: **28717**
Client ID: **LCSW**	Batch ID: **16069**	TestNo: **E200.8**	**E200.8**	Analysis Date: **3/26/2022**	SeqNo: **467139**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Lead	101	0.520	100	0	101	85	115				

Sample ID: **22030637-20AMS**	SampType: **MS**	TestCode: **LEAD_DW**	Units: **ppb**	Prep Date: **3/18/2022**	RunNo: **28717**
Client ID: **22-010G.P20**	Batch ID: **16069**	TestNo: **E200.8**	**E200.8**	Analysis Date: **3/26/2022**	SeqNo: **467162**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Lead	95.6	0.520	100	0.578	95.0	70	130				

Sample ID: **22030637-20AMSD**	SampType: **MSD**	TestCode: **LEAD_DW**	Units: **ppb**	Prep Date: **3/18/2022**	RunNo: **28717**
Client ID: **22-010G.P20**	Batch ID: **16069**	TestNo: **E200.8**	**E200.8**	Analysis Date: **3/26/2022**	SeqNo: **467163**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Lead	96.2	0.520	100	0.578	95.6	70	130	95.6	0.667	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 exceede
MI	Recovery outside comtrol limits due to Matrix Interference	ND	Not Detected at the Reporting Limit	PL	Permit Limit
RL	Reporting Detection Limit				

Original

NEILSON RESEARCH CORPORATION

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#: **22030637**

31-Mar-22

Client: Coleman Creek Consulting
Project: 22-010G Peterson ES

TestCode: **LEAD_DW**

Sample ID:	**MB-16071**	SampType:	**MBLK**	TestCode:	**LEAD_DW**	Units:	**ppb**	Prep Date:	**3/18/2022**	RunNo:	**28717**
Client ID:	**PBW**	Batch ID:	**16071**	TestNo:	**E200.8**		**E200.8**	Analysis Date:	**3/26/2022**	SeqNo:	**467166**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Lead	ND	0.515									

Sample ID:	**LCS-16071**	SampType:	**LCS**	TestCode:	**LEAD_DW**	Units:	**ppb**	Prep Date:	**3/18/2022**	RunNo:	**28717**
Client ID:	**LCSW**	Batch ID:	**16071**	TestNo:	**E200.8**		**E200.8**	Analysis Date:	**3/26/2022**	SeqNo:	**467167**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Lead	99.3	0.520	100	0	99.3	85	115				

Sample ID:	**22030637-60AMS**	SampType:	**MS**	TestCode:	**LEAD_DW**	Units:	**ppb**	Prep Date:	**3/18/2022**	RunNo:	**28717**
Client ID:	**22-010G.P60**	Batch ID:	**16071**	TestNo:	**E200.8**		**E200.8**	Analysis Date:	**3/26/2022**	SeqNo:	**467190**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Lead	96.4	0.520	100	0.351	96.0	70	130				

Sample ID:	**22030637-60AMSD**	SampType:	**MSD**	TestCode:	**LEAD_DW**	Units:	**ppb**	Prep Date:	**3/18/2022**	RunNo:	**28717**
Client ID:	**22-010G.P60**	Batch ID:	**16071**	TestNo:	**E200.8**		**E200.8**	Analysis Date:	**3/26/2022**	SeqNo:	**467191**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Lead	98.7	0.520	100	0.351	98.3	70	130	96.4	2.38	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 exceede
MI	Recovery outside comtrol 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#: **22030637**

31-Mar-22

Client: Coleman Creek Consulting
Project: 22-010G Peterson ES

TestCode: **LEAD_DW**

Sample ID: **MB-16070**	SampType: **MBLK**	TestCode: **LEAD_DW**	Units: **ppb**	Prep Date: **3/18/2022**	RunNo: **28717**
Client ID: **PBW**	Batch ID: **16070**	TestNo: **E200.8**	**E200.8**	Analysis Date: **3/26/2022**	SeqNo: **467222**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Lead	ND	0.515									

Sample ID: **LCS-16070**	SampType: **LCS**	TestCode: **LEAD_DW**	Units: **ppb**	Prep Date: **3/18/2022**	RunNo: **28717**
Client ID: **LCSW**	Batch ID: **16070**	TestNo: **E200.8**	**E200.8**	Analysis Date: **3/26/2022**	SeqNo: **467223**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Lead	98.7	0.520	100	0	98.7	85	115				

Sample ID: **22030637-40AMS**	SampType: **MS**	TestCode: **LEAD_DW**	Units: **ppb**	Prep Date: **3/18/2022**	RunNo: **28717**
Client ID: **22-010G.P40**	Batch ID: **16070**	TestNo: **E200.8**	**E200.8**	Analysis Date: **3/27/2022**	SeqNo: **467246**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Lead	97.9	0.520	100	1.14	96.8	70	130				

Sample ID: **22030637-40AMSD**	SampType: **MSD**	TestCode: **LEAD_DW**	Units: **ppb**	Prep Date: **3/18/2022**	RunNo: **28717**
Client ID: **22-010G.P40**	Batch ID: **16070**	TestNo: **E200.8**	**E200.8**	Analysis Date: **3/27/2022**	SeqNo: **467247**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Lead	95.4	0.520	100	1.14	94.2	70	130	97.9	2.64	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 exceede
MI	Recovery outside comtrol limits due to Matrix Interference	ND	Not Detected at the Reporting Limit	PL	Permit Limit
RL	Reporting Detection Limit				

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Website: www.nrclabs.com

QC SUMMARY REPORT

WO#: **22030637**

31-Mar-22

Client: Coleman Creek Consulting
Project: 22-010G Peterson ES

TestCode: **LEAD_DW**

Sample ID: **MB-16072**	SampType: **MBLK**	TestCode: **LEAD_DW**	Units: **ppb**	Prep Date: **3/18/2022**	RunNo: **28808**
Client ID: **PBW**	Batch ID: **16072**	TestNo: **E200.8**	**E200.8**	Analysis Date: **3/30/2022**	SeqNo: **469079**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Lead	ND	0.515									

Sample ID: **LCS-16072**	SampType: **LCS**	TestCode: **LEAD_DW**	Units: **ppb**	Prep Date: **3/18/2022**	RunNo: **28808**
Client ID: **LCSW**	Batch ID: **16072**	TestNo: **E200.8**	**E200.8**	Analysis Date: **3/30/2022**	SeqNo: **469080**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Lead	97.6	0.520	100	0	97.6	85	115				

Sample ID: **22030644-141AMS**	SampType: **MS**	TestCode: **LEAD_DW**	Units: **ppb**	Prep Date: **3/18/2022**	RunNo: **28808**
Client ID: **BatchQC**	Batch ID: **16072**	TestNo: **E200.8**	**E200.8**	Analysis Date: **3/30/2022**	SeqNo: **469096**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Lead	94.9	0.520	100	0.148	94.7	70	130				

Sample ID: **22030644-141AMSD**	SampType: **MSD**	TestCode: **LEAD_DW**	Units: **ppb**	Prep Date: **3/18/2022**	RunNo: **28808**
Client ID: **BatchQC**	Batch ID: **16072**	TestNo: **E200.8**	**E200.8**	Analysis Date: **3/30/2022**	SeqNo: **469097**

Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Lead	94.7	0.520	100	0.148	94.6	70	130	94.9	0.173	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 exceede
MI	Recovery outside comtrol limits due to Matrix Interference	ND	Not Detected at the Reporting Limit	PL	Permit Limit
RL	Reporting Detection Limit				

Original

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TEL: (541) 770-5678 FAX: (541) 770-2901
Website: www.nrclabs.com

Sample Log-In Check List

Client Name: **ColemanCreek** Work Order Number: **22030637** RcptNo: **1**

Logged by:	**Tamra Schmedemann**	**3/11/2022 4:02:00 PM**	Tamra Schmedemann
Completed By:	**Katherine Root**	**3/17/2022 11:05:08 AM**	Katherine Root
Reviewed By:	**Dorie Maier**	**3/31/2022 1:21:42 PM**	Dorie Maier

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 ☐ HNO3 pH<2
11.	Is the headspace in the VOA vials less than 1/4 inch or 6 mm?	Yes ☐	No ☐	No VOA Vials ☑
12.	Were any sample containers received broken?	Yes ☐	No ☑	
13.	Does paperwork match bottle labels? (Note discrepancies on chain of custody)	Yes ☑	No ☐	
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? (If no, notify customer for authorization.)	Yes ☑	No ☐	

Special Handling (if applicable)

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

Person Notified: Date

By Whom: Via: ☐ eMail ☐ Phone ☐ Fax ☐ In Person

Regarding:

Client Instructions:

18. Additional remarks:

The sample submitted for sample ID 22030637-08A and -10A contained visible sediment.

Cooler Information

Cooler No	Temp ºC	Condition	Seal Intact	Seal No	Seal Date	Signed By

NEILSON RESEARCH CORPORATION

Chain of Custody Record

This Chain of Custody is a LEGAL DOCUMENT and must be filled out accurately.

Section A
Required Client Information

Company:	Coleman Creek Consulting, Inc.
Address:	810 Leonard Street
	Ashland, OR 97520
Email:	fawbro@ccountry.net
Phone:	541-944-5318 Fax:
Collected By (Print):	David W. Fawcett
Collected By (Sign):	
Email Report ___ Mail Report ___ Fax Report ___	

Section B
Required Project Information

Project Name:	Peterson ES
Project Number:	22-010G
Report To:	
Copy To:	

Section C
Invoice Information

Attention:	
Company Name:	
Address:	

Section D
Rush Status (Subject to Scheduling)

X
___ Priority: 5 Business Days (List × 1.50)
___ Express: 3 Business Days (List × 1.75)
___ Rush: 2 Business Days (List × 2.00)
___ Rush: Same Day (List × 3.00)
Authorized ___ Yes ___ No

Section E
Sample Information

Sample ID	Comp/Grab	Matrix*	Date Collected	Time Collected	No. of Containers	Analysis Requested										Remarks / Field Data	NRC Sample # (Lab Use Only)
22-010G. P1-P72	Grab	DW	3-11-22		72												

NRC Workorder # (Lab Use Only) 22030637 01A

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

Section F
Relinquish/Receive

	Sign	Print	Date	Time
Relinquished By:	David W Fawcett	David W Fawcett	3-11-22	1602
Received By:				
Relinquished By:				
Received By:				
Relinquished By:				
Received By Laboratory:	Tamara S Moorhouse	Tamara S Moorhouse	3-11-22	16:02

Section G
Lab Use Only

Temp:	0m6.
4°C +/- 2°C:	___ Yes X No
Received on Ice:	___ Yes X No
Number of Bottles Received:	72
pH Checked:	N/A
COC Seals Intact:	___ Yes ___ No X NA
Field Blank Included:	___ Yes X No

Received Via ___ UPS ___ FedEX ___ Other X Hand

Payment: X Invoice ___ Cash ___ VISA, M/C ___ Check # _____ Amount _____

Coleman Creek Consulting, Inc.

DRINKING WATER SITE SAMPLE RECORD SHEET

BUILDING: Peterson Elementary School
ADDRESS: 4856 Clinton Avenue
Klamath Falls, Oregon

DATE: 03-11-22
SAMPLER: James Jones

7.20220637 02A

SAMPLE #	SAMPLE TYPE	LOCATION	TIME
22-010G.P1	DW	Vice-Principal RR Sink Faucet	630
22-010G.P2	DW	Principal RR Sink Faucet	632
22-010G.P3	DW	Workroom RR Sink Faucet	634
22-010G.P4	DW	Room 2 Sink/Fountain	639
22-010G.P5	DW	Room 3 Sink/Fountain	641
22-010G.P6	DW	Room 4 Sink/Fountain	644
22-010G.P7	DW	Room 6 Sink/Fountain	648
22-010G.P8	DW	Room 8 Sink/Fountain	650
22-010G.P9	DW	Room 7 Sink/Fountain	652
22-010G.P10	DW	Room 5 Sink/Fountain	654
22-010G.P11	DW	Store Room Sink Faucet	655
22-010G.P12	DW	Boy's RR at Room 5 L Sink	656
22-010G.P13	DW	Boy's RR at Room 5 M Sink	657
22-010G.P14	DW	Boy's RR at Room 5 R Sink	658
22-010G.P15	DW	Girl's RR at Room 5 L Sink	700
22-010G.P16	DW	Girl's RR at Room 5 LM Sink	701
22-010G.P17	DW	Girl's RR at Room 5 RM Sink	702
22-010G.P18	DW	~~Girl's RR at Room 5 R Sink~~ Kitchen Pot Filler	754
22-010G.P19	DW	Room 31 Sink/Fountain	704
22-010G.P20	DW	Room 33 Sink/Fountain	706

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 RM = Right Middle
LM = Left Middle M = Middle

2 RMS marked 46 Sampled 109
like on chart map shows RM 9 +
109
There was only 3 SINKS IN RR
used #18 Kit Pot Filler I didn't
count in Kit

Coleman Creek Consulting, Inc.

DRINKING WATER SITE SAMPLE RECORD SHEET

BUILDING: Peterson Elementary School
ADDRESS: 4856 Clinton Avenue
Klamath Falls, Oregon

DATE: 03-11-22
SAMPLER: James Jones

22030637 031A

SAMPLE #	SAMPLE TYPE	LOCATION	TIME
22-010G.P21	DW	Room 32 Sink/Fountain	708
22-010G.P22	DW	Staff Lounge Sink Faucet	711
22-010G.P23	DW	Hall Fountain at Office	713
22-010G.P24	DW	Room 10 Sink/Fountain	715
22-010G.P25	DW	Room 12 Sink/Fountain	717
22-010G.P26	DW	Room 14 Sink/Fountain	730
22-010G.P27	DW	Room 16 Sink/Fountain	732
22-010G.P28	DW	Boy's RR at Room 19 L Sink Faucet	737
22-010G.P29	DW	Boy's RR at Room 19 M Sink Faucet	739
22-010G.P30	DW	Boy's RR at Room 19 R Sink Faucet	739
22-010G.P31	DW	Girl's RR at Room 19 L Sink Faucet	742
22-010G.P32	DW	Girl's RR at Room 19 LM Sink Faucet	743
22-010G.P33	DW	Girl's RR at Room 19 M Sink Faucet	744
22-010G.P34	DW	Girl's RR at Room 19 RM Sink Faucet	745
22-010G.P35	DW	Girl's RR at Room 19 R Sink Faucet	746
22-010G.P36	DW	Kitchen Sink Faucet Up Steps	751
22-010G.P37	DW	Kitchen Prep Island Sink Faucet	752
22-010G.P38	DW	Kitchen Sink Faucet Behind Sink Faucet	753
22-010G.P39	DW	Kitchen RR Sink Faucet	754
22-010G.P40	DW	Kitchen Dishroom L Sink Faucet	757

21A
22A
23A
24A
25A
26A
27A
29A
29A
30A
31A
32A
33A
34A
35A
36A
37A
38A
39A
40A

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

Coleman Creek Consulting, Inc.

DRINKING WATER SITE SAMPLE RECORD SHEET

BUILDING: Peterson Elementary School
ADDRESS: 4856 Clinton Avenue
Klamath Falls, Oregon

DATE: 03-11-22
SAMPLER: James Jones

220306370414

SAMPLE #	SAMPLE TYPE	LOCATION	TIME
22-010G.P41	DW	Kitchen Dishroom R Sink Faucet	758
22-010G.P42	DW	Room 17 Sink/Fountain	805
22-010G.P43	DW	Room 15 Sink/Fountain	807
22-010G.P44	DW	Room 13 Sink/Fountain	809
22-010G.P45	DW	Room 11 Sink/Fountain	811
22-010G.P46	DW	Room 109 Sink/Fountain	830
22-010G.P47	DW	Boy's RR at Room 109 L Sink Faucet	831
22-010G.P48	DW	Boy's RR at Room 109 M Sink Faucet	832
22-010G.P49	DW	Boy's RR at Room 109 R Sink Faucet	833
22-010G.P50	DW	Girl's RR at Room 109 L Sink Faucet	834
22-010G.P51	DW	Girl's RR at Room 109 M Sink Faucet	835
22-010G.P52	DW	Girl's RR at Room 109 R Sink Faucet	836
22-010G.P53	DW	Room 112 Sink/Fountain	837
22-010G.P54	DW	Room 113 Sink/Fountain	838
22-010G.P55	DW	Room 101 Sink/Fountain	839
22-010G.P56	DW	Room 102 Sink/Fountain	840
22-010G.P57	DW	Custodial Closet Sink at Break Room	841
22-010G.P58	DW	Staff RR Sink Faucet	842
22-010G.P59	DW	Staff Copy Room Sink Faucet	843
22-010G.P60	DW	Room 108 Sink/Fountain	844

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 RM = Right Middle
LM = Left Middle M = Middle

Room 9 & Rm 109 have #46
I did 46 as # 109

Coleman Creek Consulting, Inc.

DRINKING WATER SITE SAMPLE RECORD SHEET

BUILDING: Peterson Elementary School
ADDRESS: 4856 Clinton Avenue
Klamath Falls, Oregon

DATE: 03-11-22
SAMPLER: James Jones

22030637 05A

SAMPLE #	SAMPLE TYPE	LOCATION	TIME
22-010G.P61	DW	Gym L Drinking Fountain	850
22-010G.P62	DW	Gym R Drinking Fountain	850
22-010G.P63	DW	Gym Boy's RR L Sink Faucet	851
22-010G.P64	DW	Gym Boy's RR M Sink Faucet	852
22-010G.P65	DW	Gym Boy's RR R Sink Faucet	853
22-010G.P66	DW	Gym Custodial Closet Sink Faucet	854
22-010G.P67	DW	Gym Girl's RR L Sink Faucet	855
22-010G.P68	DW	Gym Girl's RR M Sink Faucet	856
22-010G.P69	DW	Gym Girl's RR R Sink Faucet	857
22-010G.P70	DW	Hall Drinking Fountain at Kitchen	910
22-010G.P71	DW	New Building Hall Drinking Fountain	915
P72 DW		Dup 9 faucet	1111

61A 62A 63A 64A 65A 66A 67A 68A 69A 70A 71A 72A

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

NEILSON RESEARCH CORPORATION

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Website: www.nrclabs.com

Data Flags

WO#: **22030637**
Date: **3/31/2022**

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.