

Coleman Creek Consulting, Inc.

**DRINKING WATER LEAD SAMPLING**  
OF  
**GILCHRIST SCHOOLS**  
210 MOUNTAIN AVENUE, GILCHRIST, OREGON  
FOR  
**KLAMATH COUNTY SCHOOL DISTRICT**

**INTRODUCTION**

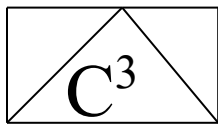
Coleman Creek Consulting, Inc. (CCC) was retained by Klamath County School District (KCSD) to perform representative lead drinking water sampling of Gilchrist Schools at the above address. The purpose of the lead drinking water sampling was to determine the concentration of lead in representative drinking 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 Rod Ingram, Head Custodian at Gilchrist Schools, and discussed the objectives of the lead drinking water program. Mr. Ingram reviewed the School buildings for water sources and identified by type on a building floor plan. Mr. Fawcett and Mr. Ingram 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 (GS1-GS58), and identified each source number on a floor plan diagram of the school building. There was no sample GS8 collected. Mr. Fawcett delivered the following sampling materials to Mr. Ingram October 25, 2023: Numbered sample containers, Site Sample Record Sheet filled out with Sample Number, Sample Type, and Location. Mr. Ingram 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 3-5).



# Coleman Creek Consulting, Inc.

## **DRINKING WATER SAMPLING**

Mr. Ingram collected lead drinking water samples from the drinking water sources identified in Gilchrist Schools October 26, 2023. See Site Sample Record Sheets (pages 3-5) 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. Ingram October 26, 2023, and transported to Neilson Research Corporation in Medford, Oregon.

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

The fifty-seven (57) 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 6-11) indicate the lead in drinking water concentrations for the fifty-seven (57) samples collected from the Gilchrist Schools were reported ranging from <0.500 to 12.2 parts per billion (ppb).

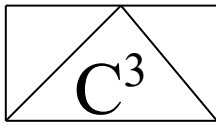
## **CONCLUSIONS**

Fifty-seven (57) drinking water samples were collected from drinking water sources at Gilchrist Schools 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.

## **RECOMMENDATIONS**

Coleman Creek Consulting, Inc. recommends continuing the lead drinking water sampling schedule in the future. 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.

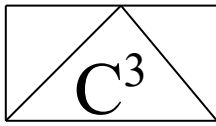
## DRINKING WATER SITE SAMPLE RECORD SHEET

BUILDING: Gilchrist School  
ADDRESS: 201 Mountain View Drive  
Gilchrist, Oregon

DATE: 10-26-23  
SAMPLER: Rod Ingram

SAMPLE #	SAMPLE TYPE	LOCATION	TIME
23-120G.GS1	DW	Custodial Work Area Sink	0432
23-120G.GS2	DW	Girl's Hall RR Sink at Gym	0434
23-120G.GS3	DW	Boy's Hall RR Sink at Gym	0435
23-120G.GS4	DW	Staff RR Sink at Room 19	0440
23-120G.GS5	DW	Boy's Hall RR Sink at Room 19	0441
23-120G.GS6	DW	Room 30 Sink	0445
23-120G.GS7	DW	Room 32 Sink	0447
23-120G.GS9	DW	Storage Room Sink at Weight Room	0452
23-120G.GS10	DW	Weight Room Drinking Fountain	0453
23-120G.GS11	DW	Girl's Locker Storage Room Sink	0455
23-120G.GS12	DW	Girl's Locker Room Sink	0456
23-120G.GS13	DW	Boy's Locker Storage Room Sink	0458
23-120G.GS14	DW	Boy's Locker Room Sink	0459
23-120G.GS15	DW	Shop Boy's Restroom Sink	0500
23-120G.GS16	DW	Shop Girl's Restroom Sink	0501
23-120G.GS17	DW	Shop Drinking Fountain	0502
23-120G.GS18	DW	Girl's Hall RR Sink At Room 7	0503
23-120G.GS19	DW	Boy's Hall RR Sink At Room 7	0504
23-120G.GS20	DW	Hall Drinking Fountain at Office	0506

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



# Coleman Creek Consulting, Inc.

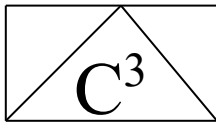
## DRINKING WATER SITE SAMPLE RECORD SHEET

BUILDING: Gilchrist School  
ADDRESS: 201 Mountain View Drive  
Gilchrist, Oregon

DATE: 10-26-23  
SAMPLER: Rod Ingram

SAMPLE #	SAMPLE TYPE	LOCATION	TIME
23-120G.GS21	DW	Hall Drinking Fountain at Office Bottle Filler	0510
23-120G.GS22	DW	Office Restroom Sink	0513
23-120G.GS23	DW	Room 2 Left Sink	0514
23-120G.GS24	DW	Room 2 Left Middle Sink	0515
23-120G.GS25	DW	Room 2 Right Middle Sink	0516
23-120G.GS26	DW	Room 2 Right Sink	0518
23-120G.GS27	DW	Office Sink at Room 1	0519
23-120G.GS28	DW	Music Room Sink	0521
23-120G.GS29	DW	Kitchen Left Sink	0523
23-120G.GS30	DW	Kitchen Middle Sink	0524
23-120G.GS31	DW	Kitchen Right Sink	0525
23-120G.GS32	DW	Cafeteria Drinking Fountain	0526
23-120G.GS33	DW	Boy's RR Sink at Cafeteria	0527
23-120G.GS34	DW	Girl's RR Sink at Cafeteria	0528
23-120G.GS35	DW	Elementary Office Sink	0530
23-120G.GS36	DW	Elementary Room 2 Sink	0531
23-120G.GS37	DW	Elementary Room 2 Sink Drinking Fountain	0532
23-120G.GS38	DW	Elementary Room 4 Sink	0534
23-120G.GS39	DW	Elementary Room 4 Sink Drinking Fountain	0535
23-120G.GS40	DW	Elementary Room 3 Sink	0538

Comments: DW = Drinking Water RR = Restroom R = Right L = Left RM = Right Middle  
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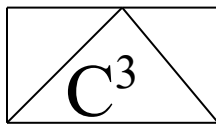
## DRINKING WATER SITE SAMPLE RECORD SHEET

BUILDING: Gilchrist School  
 ADDRESS: 201 Mountain View Drive  
 Gilchrist, Oregon

DATE: 10-26-23  
 SAMPLER: Rod Ingram

SAMPLE #	SAMPLE TYPE	LOCATION	TIME
23-120G.GS41	DW	Elementary Room 3 Sink Drinking Fountain	0540
23-120G.GS42	DW	Elementary Library Sink	0542
23-120G.GS43	DW	Elementary Boy's Restroom Sink at Room 4	0543
23-120G.GS44	DW	Elementary Girl's Restroom Sink at Room 4	0548
23-120G.GS45	DW	Elementary Staff RR Sink at Library	0550
23-120G.GS46	DW	Elementary Copy Room Sink	0551
23-120G.GS47	DW	Elementary Staff RR at Break Room	0552
23-120G.GS48	DW	Elementary Room 6 Sink	0554
23-120G.GS49	DW	Elementary Room 6 Sink Drinking Fountain	0556
23-120G.GS50	DW	Elementary Room 7 Sink	0557
23-120G.GS51	DW	Elementary Room 7 Sink Drinking Fountain	0558
23-120G.GS52	DW	Elementary Hall Girl's RR Sink at Room 7	0559
23-120G.GS53	DW	Elementary Hall Boy's RR Sink at Room 7	0602
23-120G.GS54	DW	Elementary Middle Room Sink Btwn Room 11/13	0604
23-120G.GS55	DW	Elementary Middle Room Sink Btwn Room 12/14	0605
23-120G.GS56	DW	Clinic Building Exam Room 1 Sink	0910
23-120G.GS57	DW	Clinic Building Exam Room 2 Sink	0911
23-120G.GS58	DW	Clinic Building RR Sink	0912

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



# Coleman Creek Consulting, Inc.

## DRINKING WATER TESTING SUMMARY SHEET

DISTRICT NAME: Klamath County School District  
 DISTRICT ID#: 467  
 SCHOOL NAME: Gilchrist School  
 BUILDING NAME: Gilchrist Jr./Sr. High School  
 BUILDING ID#: 20571700

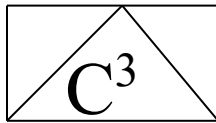
Sample Number	Fixture Location/ Description	Fixture ID#	Test Date	Test Result (ppb)	# Retest	Final Result (ppb)
23-120G.GS1	Custodial Work Area Sink	20571600-001DW	10-26-23	2.80		2.80
23-120G.GS2	Girl's Hall RR Sink at Gym	20571600-002WB	10-26-23	1.50		1.50
23-120G.GS3	Boy's Hall RR Sink at Gym	20571600-003BF	10-26-23	1.15		1.15
23-120G.GS4	Staff RR Sink at Room 19	20571600-004BF	10-26-23	3.33		3.33
23-120G.GS5	Boy's Hall RR Sink at Room 19	20571600-005BF	10-26-23	3.44		3.44
23-120G.GS6	Room 30 Sink	20571600-006BF	10-26-23	2.98		2.98
23-120G.GS7	Room 32 Sink	20571600-007BF	10-26-23	2.07		2.07
23-120G.GS9	Storage Room Sink at Weight Room	20571600-009BF	10-26-23	1.88		1.88
23-120G.GS10	Weight Room Drinking Fountain	20571600-010DW	10-26-23	2.71		2.71
23-120G.GS11	Girl's Locker Storage Room Sink	20571600-011SF	10-26-23	7.75		7.75
23-120G.GS12	Girl's Locker Room Sink	20571600-012BF	10-26-23	2.03		2.03
23-120G.GS13	Boy's Locker Storage Room Sink	20571600-013BF	10-26-23	1.92		1.92
23-120G.GS14	Boy's Locker Room Sink	20571600-014BF	10-26-23	2.00		2.00
23-120G.GS18	Girl's Hall RR Sink At Room 7	20571600-018CF	10-26-23	<0.500		<0.500
23-120G.GS19	Boy's Hall RR Sink At Room 7	20571600-019CF	10-26-23	0.784		0.784
23-120G.GS20	Hall Drinking Fountain at Office	20571600-020CF	10-26-23	<0.500		<0.500
23-120G.GS21	Hall Drinking Fountain at Office WB	20571600-021CF	10-26-23	<0.500		<0.500
23-120G.GS22	Office Restroom Sink	20571600-022CF	10-26-23	1.26		1.26

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



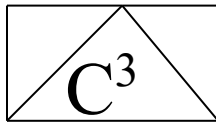
# Coleman Creek Consulting, Inc.

DISTRICT NAME: Klamath County School District  
DISTRICT ID#: 467  
SCHOOL NAME: Gilchrist School  
BUILDING NAME: Shop Building  
BUILDING ID#: 20571701

Sample Number	Fixture Location/ Description	Fixture ID#	Test Date	Test Result (ppb)	# Retest	Final Result (ppb)
23-120G.GS15	Shop Boy's Restroom Sink	20571600-015BF	10-26-23	0.916		<0.515
23-120G.GS16	Shop Girl's Restroom Sink	20571600-016BF	10-26-23	0.510		6.09
23-120G.GS17	Shop Drinking Fountain	20571600-017DW	10-26-23	1.29		8.72

## Fixture ID Coding:

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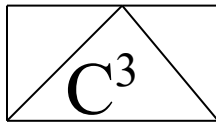
DISTRICT NAME: Klamath County School District  
 DISTRICT ID#: 467  
 SCHOOL NAME: Gilchrist School  
 BUILDING NAME: Music Building  
 BUILDING ID#: 20570502

Sample Number	Fixture Location/ Description	Fixture ID#	Test Date	Test Result (ppb)	# Retest	Final Result (ppb)
23-120G.GS23	Room 2 Left Middle Sink	20570502-023BF	10-26-23	4.30		4.30
23-120G.GS24	Room 2 Right Middle Sink	20570502-024BF	10-26-23	2.37		2.37
23-120G.GS25	Room 2 Right Sink	20570502-025BF	10-26-23	6.07		6.07
23-120G.GS26	Office Sink at Room 1	20570502-026DW	10-26-23	0.684		0.684
23-120G.GS27	Music Room Sink	20570502-027DW	10-26-23	0.974		0.974
23-120G.GS28	Boy's RR Sink at Cafeteria	20570502-028WB	10-26-23	2.00		2.00

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.

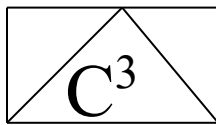
## DRINKING WATER TESTING SUMMARY SHEET

DISTRICT NAME: Klamath County School District  
 DISTRICT ID#: 467  
 SCHOOL NAME: Gilchrist School  
 BUILDING NAME: Cafeteria  
 BUILDING ID#: 20570501

Sample Number	Fixture Location/ Description	Fixture ID#	Test Date	Test Result (ppb)	# Retest	Final Result (ppb)
23-120G.GS29	Kitchen Left Sink	20571501-029DW	10-26-23	1.10		1.10
23-120G.GS30	Kitchen Middle Sink	20571501-030BF	10-26-23	1.17		1.17
23-120G.GS31	Kitchen Right Sink	20571501-031BF	10-26-23	1.53		1.53
23-120G.GS32	Cafeteria Drinking Fountain	20571501-032DW	10-26-23	1.45		1.45
23-120G.GS33	Boy's RR Sink at Cafeteria	20571501-033BF	10-26-23	0.689		0.689
23-120G.GS34	Girl's RR Sink at Cafeteria	20571501-034BF	10-26-23	1.04		1.04

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

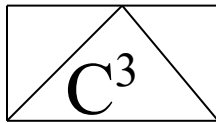
DISTRICT NAME: Klamath County School District  
 DISTRICT ID#: 467  
 SCHOOL NAME: Gilchrist School  
 BUILDING NAME: Elementary School  
 BUILDING ID#: 20570500

Sample Number	Fixture Location/ Description	Fixture ID#	Test Date	Test Result (ppb)	# Retest	Final Result (ppb)
23-120G.GS35	Office Sink	20571600-001SF	10-26-23	1.17		1.17
23-120G.GS36	Room 2 Sink	20571600-002CF	10-26-23	1.45		1.45
23-120G.GS37	Room 2 Sink DF	20571600-003DW	10-26-23	0.592		0.592
23-120G.GS38	Room 4 Sink	20571600-004CF	10-26-23	11.5		11.5
23-120G.GS39	Room 4 Sink DF	20571600-005DW	10-26-23	3.98		3.98
23-120G.GS40	Room 3 Sink	20571600-006CF	10-26-23	3.90		3.90
23-120G.GS41	Room 3 Sink Drinking Fountain	20571600-007DW	10-26-23	1.05		1.05
23-120G.GS42	Elementary Library Sink	20571600-009SF	10-26-23	0.853		0.853
23-120G.GS43	Elementary Boy's RR Sink at Room 4	20571600-010BF	10-26-23	<0.515		<0.515
23-120G.GS44	Elementary Girl's RR Sink at Room 4	20571600-011BF	10-26-23	<0.515		<0.515
23-120G.GS45	Elementary Staff RR Sink at Library	20571600-012SF	10-26-23	3.47		3.47
23-120G.GS46	Elementary Copy Room Sink	20571600-013SF	10-26-23	5.94		5.94
23-120G.GS47	Elementary Staff RR at Break Room	20571600-014BF	10-26-23	0.545		0.545
23-120G.GS48	Room 6 Sink	20571600-015CF	10-26-23	3.70		3.70
23-120G.GS49	Room 6 Sink Drinking Fountain	20571600-016DW	10-26-23	0.573		0.573
23-120G.GS50	Room 7 Sink	20571600-017CF	10-26-23	0.852		0.852
23-120G.GS51	Room 7 Sink Drinking Fountain	20571600-018DW	10-26-23	<0.515		<0.515
23-120G.GS52	Hall Girl's RR Sink at Room 7	20571600-019BF	10-26-23	0.711		0.711
23-120G.GS53	Hall Boy's RR Sink at Room 7	20571600-020BF	10-26-23	0.762		0.762
23-120G.GS54	Middle Room Sink Btwn Room 11/13	20571600-021SF	10-26-23	1.29		1.29
23-120G.GS55	Middle Room Sink Btwn Room 12/14	20571600-033SF	10-26-23	12.2		12.2

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: Gilchrist School  
 BUILDING NAME: Clinic  
 BUILDING ID#: 2057

Sample Number	Fixture Location/ Description	Fixture ID#	Test Date	Test Result (ppb)	# Retest	Final Result (ppb)
23-120G.GS56	Exam Room 1 Sink	20571501-029SF	10-26-23	3.17		3.17
23-120G.GS57	Exam Room 2 Sink	20571501-033SF	10-26-23	3.33		3.33
23-120G.GS58	Restroom Sink	20571501-034BF	10-26-23	3.89		3.89

Fixture ID Coding:

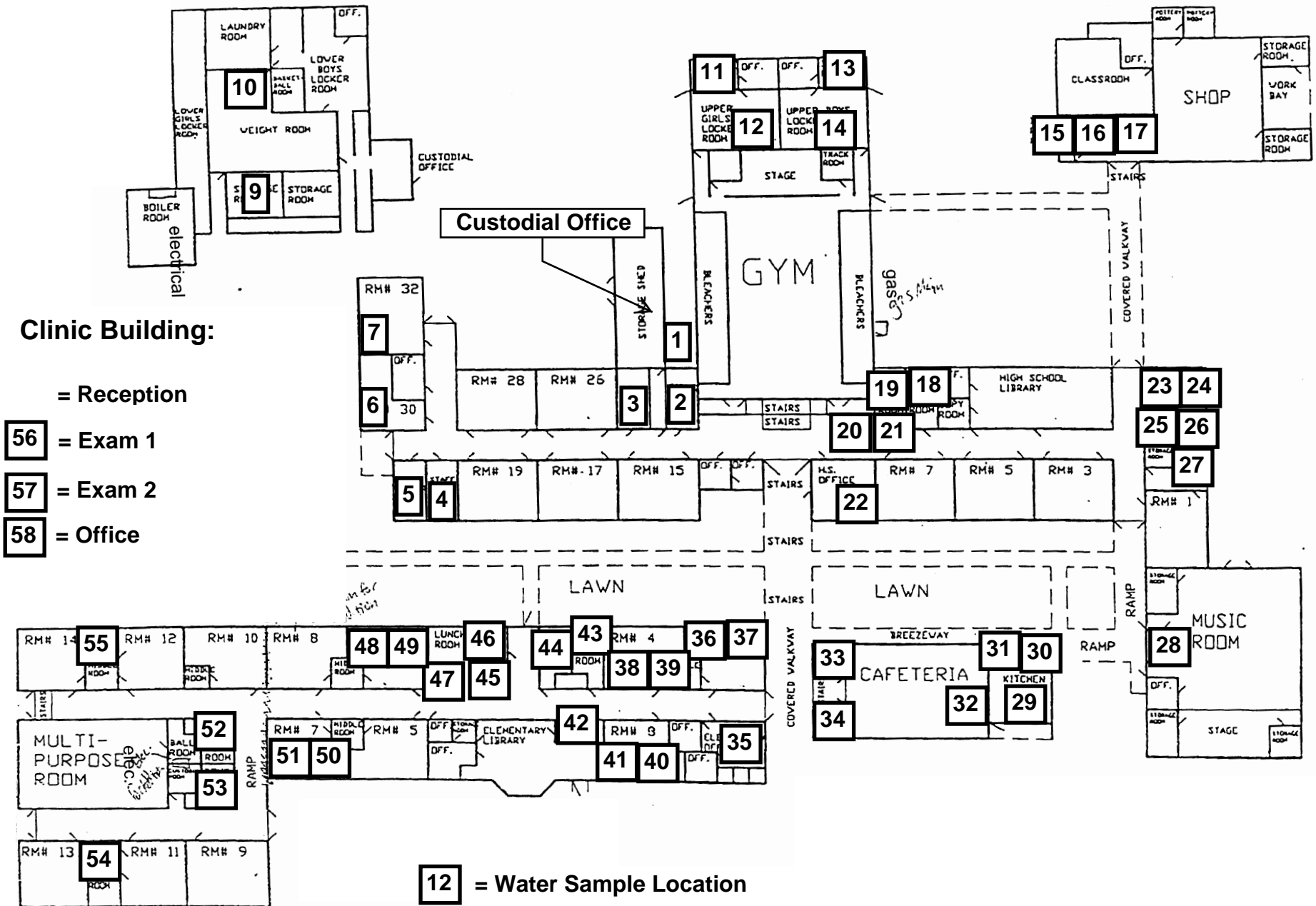
DW = Drinking Water Fountain WC = Water Cooler WB = Water Bottle Filler  
 CF = Classroom Faucet BF = Bathroom Faucet SF = Staff/Office Faucet  
 KF = Kitchen/Food Prep OS = Outside Spigot OT = Other (Specify)

**APPENDIX A**

**DRINKING WATER SAMPLE LOCATION  
DIAGRAM**

# GILCHRIST SCHOOL BUILDINGS

## Drinking Water Sample Locations



**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

November 09, 2023

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

RE: Gilchrist School Lead 23-120G

Order No.: 23101119

Dear Dave Fawcett:

Neilson Research Corporation received 58 sample(s) on 10/26/2023 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**

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

## Case Narrative

WO#: 23101119  
Date: 11/9/2023

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**CLIENT:** Coleman Creek Consulting  
**Project:** Gilchrist School Lead 23-120G

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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#: 23101119  
 Date Reported: 11/9/2023

Coleman Creek Consulting  
 810 Leonard St  
 Ashland, OR 97520

**Lab Order:** 23101119  
**Received Date:** 10/26/2023 3:18:00 PM  
**Reported Date:** 11/9/2023 9:46:52 AM

Sample Information:

**Lab ID:** 23101119-01      Client Sample ID: 23-120G.GS1  
 Collection Date: 10/26/2023 4:32:00 AM      Collected By: Rod Ingram  
 Matrix: Drinking Water      Sample Location: Custodial Work Area Sink

Trace Metals by EPA 200.8 ICP-MS								Analyst:	CBB
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	2.80		0.500	ppb	1	10/31/2023	15.0	A	

**Lab ID:** 23101119-02      Client Sample ID: 23-120G.GS2  
 Collection Date: 10/26/2023 4:34:00 AM      Collected By: Rod Ingram  
 Matrix: Drinking Water      Sample Location: Girl's Hall RR Sink at Gym

Trace Metals by EPA 200.8 ICP-MS								Analyst:	CBB
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	1.50		0.500	ppb	1	10/31/2023	15.0	A	

**Lab ID:** 23101119-03      Client Sample ID: 23-120G.GS3  
 Collection Date: 10/26/2023 4:35:00 AM      Collected By: Rod Ingram  
 Matrix: Drinking Water      Sample Location: Boy's Hall RR Sink at Gym

Trace Metals by EPA 200.8 ICP-MS								Analyst:	CBB
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	1.16		0.500	ppb	1	10/31/2023	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
	PRE Percent RE exceeds the Limit	R RPD outside accepted recovery limits

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

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# Analytical Report

WO#: 23101119  
 Date Reported: 11/9/2023

Coleman Creek Consulting  
 810 Leonard St  
 Ashland, OR 97520

**Lab Order:** 23101119  
**Received Date:** 10/26/2023 3:18:00 PM  
**Reported Date:** 11/9/2023 9:46:52 AM

Sample Information:

**Lab ID:** 23101119-04      Client Sample ID: 23-120G.GS4  
 Collection Date: 10/26/2023 4:40:00 AM      Collected By: Rod Ingram  
 Matrix: Drinking Water      Sample Location: Staff RR Sink at Room 19

Trace Metals by EPA 200.8 ICP-MS								Analyst:	CBB
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	3.33		0.500	ppb	1	10/31/2023	15.0	A	

**Lab ID:** 23101119-05      Client Sample ID: 23-120G.GS5  
 Collection Date: 10/26/2023 4:41:00 AM      Collected By: Rod Ingram  
 Matrix: Drinking Water      Sample Location: Boys Hall RR Sink at Room 19

Trace Metals by EPA 200.8 ICP-MS								Analyst:	CBB
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	3.44		0.500	ppb	1	10/31/2023	15.0	A	

**Lab ID:** 23101119-06      Client Sample ID: 23-120G.GS6  
 Collection Date: 10/26/2023 4:45:00 AM      Collected By: Rod Ingram  
 Matrix: Drinking Water      Sample Location: Room 30 Sink

Trace Metals by EPA 200.8 ICP-MS								Analyst:	CBB
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	2.98		0.500	ppb	1	10/31/2023	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
	PRE Percent RE exceeds the Limit	R RPD outside accepted recovery limits

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# Analytical Report

WO#: 23101119  
 Date Reported: 11/9/2023

Coleman Creek Consulting  
 810 Leonard St  
 Ashland, OR 97520

**Lab Order:** 23101119  
**Received Date:** 10/26/2023 3:18:00 PM  
**Reported Date:** 11/9/2023 9:46:52 AM

Sample Information:

**Lab ID:** 23101119-07      Client Sample ID: 23-120G.GS7  
 Collection Date: 10/26/2023 4:47:00 AM      Collected By: Rod Ingram  
 Matrix: Drinking Water      Sample Location: Room 32 Sink

Trace Metals by EPA 200.8 ICP-MS								Analyst:	CBB
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	2.07		0.500	ppb	1	10/31/2023	15.0	A	

**Lab ID:** 23101119-08      Client Sample ID: 23-120G.GS9  
 Collection Date: 10/26/2023 5:52:00 AM      Collected By: Rod Ingram  
 Matrix: Drinking Water      Sample Location: Storage Rm Sink at Weight Rm

Trace Metals by EPA 200.8 ICP-MS								Analyst:	CBB
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	1.88		0.500	ppb	1	10/31/2023	15.0	A	

**Lab ID:** 23101119-09      Client Sample ID: 23-120G.GS10  
 Collection Date: 10/26/2023 4:53:00 AM      Collected By: Rod Ingram  
 Matrix: Drinking Water      Sample Location: Weight Room Drinking Fountain

Trace Metals by EPA 200.8 ICP-MS								Analyst:	CBB
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	2.71		0.500	ppb	1	10/31/2023	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
	PRE Percent RE exceeds the Limit	R RPD outside accepted recovery limits

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# Analytical Report

WO#: 23101119  
 Date Reported: 11/9/2023

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**Lab Order:** 23101119  
**Received Date:** 10/26/2023 3:18:00 PM  
**Reported Date:** 11/9/2023 9:46:52 AM

Sample Information:

**Lab ID:** 23101119-10      Client Sample ID: 23-120G.GS11  
 Collection Date: 10/26/2023 4:55:00 AM      Collected By: Rod Ingram  
 Matrix: Drinking Water      Sample Location: Girl's Locker Storage Room Sink

Trace Metals by EPA 200.8 ICP-MS							Analyst: CBB	
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status
Lead	7.75		0.500	ppb	1	10/31/2023	15.0	A

**Lab ID:** 23101119-11      Client Sample ID: 23-120G.GS12  
 Collection Date: 10/26/2023 4:56:00 AM      Collected By: Rod Ingram  
 Matrix: Drinking Water      Sample Location: Girl's Locker Room Sink

Trace Metals by EPA 200.8 ICP-MS							Analyst: CBB	
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status
Lead	2.03		0.500	ppb	1	10/31/2023	15.0	A

**Lab ID:** 23101119-12      Client Sample ID: 23-120G.GS13  
 Collection Date: 10/26/2023 4:58:00 AM      Collected By: Rod Ingram  
 Matrix: Drinking Water      Sample Location: Boy's Locker Storage Room Sink

Trace Metals by EPA 200.8 ICP-MS							Analyst: CBB	
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status
Lead	1.92		0.500	ppb	1	10/31/2023	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
	PRE Percent RE exceeds the Limit	R RPD outside accepted recovery limits

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# Analytical Report

WO#: 23101119  
 Date Reported: 11/9/2023

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**Lab Order:** 23101119  
**Received Date:** 10/26/2023 3:18:00 PM  
**Reported Date:** 11/9/2023 9:46:52 AM

Sample Information:

**Lab ID:** 23101119-13      Client Sample ID: 23-120G.GS14  
 Collection Date: 10/26/2023 4:59:00 AM      Collected By: Rod Ingram  
 Matrix: Drinking Water      Sample Location: Boy's Locker Room Sink

Trace Metals by EPA 200.8 ICP-MS							Analyst: CBB		
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	2.00		0.500	ppb	1	10/31/2023	15.0	A	

**Lab ID:** 23101119-14      Client Sample ID: 23-120G.GS15  
 Collection Date: 10/26/2023 5:00:00 AM      Collected By: Rod Ingram  
 Matrix: Drinking Water      Sample Location: Shop Boy's Restroom Sink

Trace Metals by EPA 200.8 ICP-MS							Analyst: CBB		
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	0.916		0.500	ppb	1	10/31/2023	15.0	A	

**Lab ID:** 23101119-15      Client Sample ID: 23-120G.GS16  
 Collection Date: 10/26/2023 5:01:00 AM      Collected By: Rod Ingram  
 Matrix: Drinking Water      Sample Location: Shop Girl's Restroom Sink

Trace Metals by EPA 200.8 ICP-MS							Analyst: CBB		
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	0.510		0.500	ppb	1	10/31/2023	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
	PRE Percent RE exceeds the Limit	R RPD outside accepted recovery limits

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# Analytical Report

WO#: 23101119  
 Date Reported: 11/9/2023

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**Lab Order:** 23101119  
**Received Date:** 10/26/2023 3:18:00 PM  
**Reported Date:** 11/9/2023 9:46:52 AM

Sample Information:

**Lab ID:** 23101119-16      Client Sample ID: 23-120G.GS17  
 Collection Date: 10/26/2023 5:02:00 AM      Collected By: Rod Ingram  
 Matrix: Drinking Water      Sample Location: Shop Drinking Fountain

Trace Metals by EPA 200.8 ICP-MS							Analyst: CBB		
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	1.29		0.500	ppb	1	10/31/2023	15.0	A	

**Lab ID:** 23101119-17      Client Sample ID: 23-120G.GS18  
 Collection Date: 10/26/2023 5:03:00 AM      Collected By: Rod Ingram  
 Matrix: Drinking Water      Sample Location: Girl's Hall RR Sink at Room 7

Trace Metals by EPA 200.8 ICP-MS							Analyst: CBB		
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	ND		0.500	ppb	1	10/31/2023	15.0	A	

**Lab ID:** 23101119-18      Client Sample ID: 23-120G.GS19  
 Collection Date: 10/26/2023 5:04:00 AM      Collected By: Rod Ingram  
 Matrix: Drinking Water      Sample Location: Boy's Hall RR Sink at Room 7

Trace Metals by EPA 200.8 ICP-MS							Analyst: CBB		
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	0.784		0.500	ppb	1	10/31/2023	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
	PRE Percent RE exceeds the Limit	R RPD outside accepted recovery limits

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# Analytical Report

WO#: 23101119  
 Date Reported: 11/9/2023

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**Lab Order:** 23101119  
**Received Date:** 10/26/2023 3:18:00 PM  
**Reported Date:** 11/9/2023 9:46:52 AM

Sample Information:

**Lab ID:** 23101119-19      Client Sample ID: 23-120G.GS20  
 Collection Date: 10/26/2023 5:06:00 AM      Collected By: Rod Ingram  
 Matrix: Drinking Water      Sample Location: Hall Drinking Fountain at Office

Trace Metals by EPA 200.8 ICP-MS								Analyst: CBB	
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	ND		0.500	ppb	1	10/31/2023	15.0	A	

**Lab ID:** 23101119-20      Client Sample ID: 23-120G.GS21  
 Collection Date: 10/26/2023 5:10:00 AM      Collected By: Rod Ingram  
 Matrix: Drinking Water      Sample Location: Hall DF at Office Bottle Filler

Trace Metals by EPA 200.8 ICP-MS								Analyst: CBB	
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	ND		0.500	ppb	1	10/31/2023	15.0	A	

**Lab ID:** 23101119-21      Client Sample ID: 23-120G.GS22  
 Collection Date: 10/26/2023 5:13:00 AM      Collected By: Rod Ingram  
 Matrix: Drinking Water      Sample Location: Office RR Sink

Trace Metals by EPA 200.8 ICP-MS								Analyst: CBB	
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	1.26		0.500	ppb	1	10/31/2023	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
	PRE Percent RE exceeds the Limit	R RPD outside accepted recovery limits

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# Analytical Report

WO#: 23101119  
 Date Reported: 11/9/2023

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**Lab Order:** 23101119  
**Received Date:** 10/26/2023 3:18:00 PM  
**Reported Date:** 11/9/2023 9:46:52 AM

Sample Information:

**Lab ID:** 23101119-22      Client Sample ID: 23-120G.GS23  
 Collection Date: 10/26/2023 5:14:00 AM      Collected By: Rod Ingram  
 Matrix: Drinking Water      Sample Location: Room 2 L Sink

Trace Metals by EPA 200.8 ICP-MS								Analyst: CBB	
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	4.30		0.500	ppb	1	10/31/2023	15.0	A	

**Lab ID:** 23101119-23      Client Sample ID: 23-120G.GS24  
 Collection Date: 10/26/2023 5:15:00 AM      Collected By: Rod Ingram  
 Matrix: Drinking Water      Sample Location: Room 2 L Middle Sink

Trace Metals by EPA 200.8 ICP-MS								Analyst: CBB	
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	2.37		0.500	ppb	1	10/31/2023	15.0	A	

**Lab ID:** 23101119-24      Client Sample ID: 23-120G.GS25  
 Collection Date: 10/26/2023 5:16:00 AM      Collected By: Rod Ingram  
 Matrix: Drinking Water      Sample Location: Room 2 R Middle Sink

Trace Metals by EPA 200.8 ICP-MS								Analyst: CBB	
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	6.07		0.500	ppb	1	10/31/2023	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
	PRE Percent RE exceeds the Limit	R RPD outside accepted recovery limits

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# Analytical Report

WO#: 23101119  
 Date Reported: 11/9/2023

Coleman Creek Consulting  
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 Ashland, OR 97520

**Lab Order:** 23101119  
**Received Date:** 10/26/2023 3:18:00 PM  
**Reported Date:** 11/9/2023 9:46:52 AM

Sample Information:

**Lab ID:** 23101119-25      Client Sample ID: 23-120G.GS26  
 Collection Date: 10/26/2023 5:18:00 AM      Collected By: Rod Ingram  
 Matrix: Drinking Water      Sample Location: Room 2 R Sink

Trace Metals by EPA 200.8 ICP-MS								Analyst: CBB	
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	0.684		0.500	ppb	1	10/31/2023	15.0	A	

**Lab ID:** 23101119-26      Client Sample ID: 23-120G.GS27  
 Collection Date: 10/26/2023 5:19:00 AM      Collected By: Rod Ingram  
 Matrix: Drinking Water      Sample Location: Office Sink at Room 1

Trace Metals by EPA 200.8 ICP-MS								Analyst: CBB	
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	0.974		0.500	ppb	1	10/31/2023	15.0	A	

**Lab ID:** 23101119-27      Client Sample ID: 23-120G.GS28  
 Collection Date: 10/26/2023 5:21:00 AM      Collected By: Rod Ingram  
 Matrix: Drinking Water      Sample Location: Music Room Sink

Trace Metals by EPA 200.8 ICP-MS								Analyst: CBB	
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	2.00		0.500	ppb	1	10/31/2023	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
	PRE Percent RE exceeds the Limit	R RPD outside accepted recovery limits

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# Analytical Report

WO#: 23101119  
 Date Reported: 11/9/2023

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**Lab Order:** 23101119  
**Received Date:** 10/26/2023 3:18:00 PM  
**Reported Date:** 11/9/2023 9:46:52 AM

Sample Information:

**Lab ID:** 23101119-28      Client Sample ID: 23-120G.GS29  
 Collection Date: 10/26/2023 5:23:00 AM      Collected By: Rod Ingram  
 Matrix: Drinking Water      Sample Location: Kitchen L Sink

Trace Metals by EPA 200.8 ICP-MS							Analyst: CBB		
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	1.10		0.500	ppb	1	10/31/2023	15.0	A	

**Lab ID:** 23101119-29      Client Sample ID: 23-120G.GS30  
 Collection Date: 10/26/2023 5:24:00 AM      Collected By: Rod Ingram  
 Matrix: Drinking Water      Sample Location: Kitchen Middle Sink

Trace Metals by EPA 200.8 ICP-MS							Analyst: CBB		
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	1.17		0.500	ppb	1	10/31/2023	15.0	A	

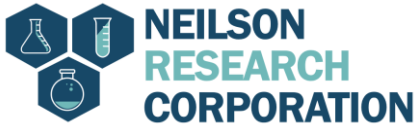
**Lab ID:** 23101119-30      Client Sample ID: 23-120G.GS31  
 Collection Date: 10/26/2023 5:25:00 AM      Collected By: Rod Ingram  
 Matrix: Drinking Water      Sample Location: Kitchen R Sink

Trace Metals by EPA 200.8 ICP-MS							Analyst: CBB		
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	1.53		0.500	ppb	1	10/31/2023	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
	PRE Percent RE exceeds the Limit	R RPD outside accepted recovery limits

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# Analytical Report

WO#: 23101119  
 Date Reported: 11/9/2023

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 Ashland, OR 97520

**Lab Order:** 23101119  
**Received Date:** 10/26/2023 3:18:00 PM  
**Reported Date:** 11/9/2023 9:46:52 AM

Sample Information:

**Lab ID:** 23101119-31      Client Sample ID: 23-120G.GS32  
 Collection Date: 10/26/2023 5:26:00 AM      Collected By: Rod Ingram  
 Matrix: Drinking Water      Sample Location: Cafeteria Drinking Fountain

Trace Metals by EPA 200.8 ICP-MS							Analyst: CBB		
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	1.45		0.500	ppb	1	10/31/2023	15.0	A	

**Lab ID:** 23101119-32      Client Sample ID: 23-120G.GS33  
 Collection Date: 10/26/2023 5:27:00 AM      Collected By: Rod Ingram  
 Matrix: Drinking Water      Sample Location: Boy's RR Sink at Cafeteria

Trace Metals by EPA 200.8 ICP-MS							Analyst: CBB		
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	0.689		0.500	ppb	1	10/31/2023	15.0	A	

**Lab ID:** 23101119-33      Client Sample ID: 23-120G.GS34  
 Collection Date: 10/26/2023 5:28:00 AM      Collected By: Rod Ingram  
 Matrix: Drinking Water      Sample Location: Girl's RR Sink at Cafeteria

Trace Metals by EPA 200.8 ICP-MS							Analyst: CBB		
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	1.04		0.500	ppb	1	10/31/2023	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
	PRE Percent RE exceeds the Limit	R RPD outside accepted recovery limits

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# Analytical Report

WO#: 23101119  
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**Lab Order:** 23101119  
**Received Date:** 10/26/2023 3:18:00 PM  
**Reported Date:** 11/9/2023 9:46:52 AM

Sample Information:

**Lab ID:** 23101119-34      Client Sample ID: 23-120G.GS35  
 Collection Date: 10/26/2023 5:30:00 AM      Collected By: Rod Ingram  
 Matrix: Drinking Water      Sample Location: Elementary Office Sink

Trace Metals by EPA 200.8 ICP-MS								Analyst: CBB
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status
Lead	1.17		0.500	ppb	1	10/31/2023	15.0	A

**Lab ID:** 23101119-35      Client Sample ID: 23-120G.GS36  
 Collection Date: 10/26/2023 5:31:00 AM      Collected By: Rod Ingram  
 Matrix: Drinking Water      Sample Location: Elementary Room 2 Sink

Trace Metals by EPA 200.8 ICP-MS								Analyst: CBB
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status
Lead	1.45		0.500	ppb	1	10/31/2023	15.0	A

**Lab ID:** 23101119-36      Client Sample ID: 23-120G.GS37  
 Collection Date: 10/26/2023 5:32:00 AM      Collected By: Rod Ingram  
 Matrix: Drinking Water      Sample Location: Elementary Room 2 Sink DF

Trace Metals by EPA 200.8 ICP-MS								Analyst: CBB
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status
Lead	0.592		0.500	ppb	1	10/31/2023	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
	PRE Percent RE exceeds the Limit	R RPD outside accepted recovery limits

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

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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#: 23101119  
 Date Reported: 11/9/2023

Coleman Creek Consulting  
 810 Leonard St  
 Ashland, OR 97520

**Lab Order:** 23101119  
**Received Date:** 10/26/2023 3:18:00 PM  
**Reported Date:** 11/9/2023 9:46:52 AM

Sample Information:

**Lab ID:** 23101119-37      Client Sample ID: 23-120G.GS38  
 Collection Date: 10/26/2023 5:34:00 AM      Collected By: Rod Ingram  
 Matrix: Drinking Water      Sample Location: Elementary Room 4 Sink

Trace Metals by EPA 200.8 ICP-MS							Analyst: CBB		
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	11.5		0.500	ppb	1	10/31/2023	15.0	A	

**Lab ID:** 23101119-38      Client Sample ID: 23-120G.GS39  
 Collection Date: 10/26/2023 5:35:00 AM      Collected By: Rod Ingram  
 Matrix: Drinking Water      Sample Location: Elementary Room 4 Sink DF

Trace Metals by EPA 200.8 ICP-MS							Analyst: CBB		
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	3.98		0.500	ppb	1	10/31/2023	15.0	A	

**Lab ID:** 23101119-39      Client Sample ID: 23-120G.GS40  
 Collection Date: 10/26/2023 5:38:00 AM      Collected By: Rod Ingram  
 Matrix: Drinking Water      Sample Location: Elementary Room 3 Sink

Trace Metals by EPA 200.8 ICP-MS							Analyst: CBB		
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	3.90		0.500	ppb	1	10/31/2023	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
	PRE Percent RE exceeds the Limit	R RPD outside accepted recovery limits

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# Analytical Report

WO#: 23101119  
 Date Reported: 11/9/2023

Coleman Creek Consulting  
 810 Leonard St  
 Ashland, OR 97520

**Lab Order:** 23101119  
**Received Date:** 10/26/2023 3:18:00 PM  
**Reported Date:** 11/9/2023 9:46:52 AM

Sample Information:

**Lab ID:** 23101119-40      Client Sample ID: 23-120G.GS41  
 Collection Date: 10/26/2023 5:40:00 AM      Collected By: Rod Ingram  
 Matrix: Drinking Water      Sample Location: Elementary Room 3 Sink DF

Trace Metals by EPA 200.8 ICP-MS							Analyst: CBB	
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status
Lead	1.05		0.500	ppb	1	10/31/2023	15.0	A

**Lab ID:** 23101119-41      Client Sample ID: 23-120G.GS42  
 Collection Date: 10/26/2023 5:42:00 AM      Collected By: Rod Ingram  
 Matrix: Drinking Water      Sample Location: Elementary Library Sink

Trace Metals by EPA 200.8 ICP-MS							Analyst: CJS	
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status
Lead	0.853		0.515	ppb	1	11/3/2023	15.0	A

**Lab ID:** 23101119-42      Client Sample ID: 23-120G.GS43  
 Collection Date: 10/26/2023 5:43:00 AM      Collected By: Rod Ingram  
 Matrix: Drinking Water      Sample Location: Elementary Boy's RR Sink at Rm 4

Trace Metals by EPA 200.8 ICP-MS							Analyst: CJS	
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status
Lead	ND		0.515	ppb	1	11/3/2023	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
	PRE Percent RE exceeds the Limit	R RPD outside accepted recovery limits

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# Analytical Report

WO#: 23101119  
 Date Reported: 11/9/2023

Coleman Creek Consulting  
 810 Leonard St  
 Ashland, OR 97520

**Lab Order:** 23101119  
**Received Date:** 10/26/2023 3:18:00 PM  
**Reported Date:** 11/9/2023 9:46:52 AM

Sample Information:

**Lab ID:** 23101119-43      Client Sample ID: 23-120G.GS44  
 Collection Date: 10/26/2023 5:48:00 AM      Collected By: Rod Ingram  
 Matrix: Drinking Water      Sample Location: Elementary Girl's RR Sink at Rm 4

Trace Metals by EPA 200.8 ICP-MS							Analyst: CJS	
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status
Lead	ND		0.515	ppb	1	11/3/2023	15.0	A

**Lab ID:** 23101119-44      Client Sample ID: 23-120G.GS45  
 Collection Date: 10/26/2023 5:50:00 AM      Collected By: Rod Ingram  
 Matrix: Drinking Water      Sample Location: Elementary Staff RR Sink at Library

Trace Metals by EPA 200.8 ICP-MS							Analyst: CJS	
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status
Lead	3.47		0.515	ppb	1	11/3/2023	15.0	A

**Lab ID:** 23101119-45      Client Sample ID: 23-120G.GS46  
 Collection Date: 10/26/2023 5:51:00 AM      Collected By: Rod Ingram  
 Matrix: Drinking Water      Sample Location: Elementary Copy Room Sink

Trace Metals by EPA 200.8 ICP-MS							Analyst: CJS	
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status
Lead	5.94		0.515	ppb	1	11/3/2023	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
	PRE Percent RE exceeds the Limit	R RPD outside accepted recovery limits

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# Analytical Report

WO#: 23101119  
 Date Reported: 11/9/2023

Coleman Creek Consulting  
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**Lab Order:** 23101119  
**Received Date:** 10/26/2023 3:18:00 PM  
**Reported Date:** 11/9/2023 9:46:52 AM

Sample Information:

**Lab ID:** 23101119-46      Client Sample ID: 23-120G.GS47  
 Collection Date: 10/26/2023 5:52:00 AM      Collected By: Rod Ingram  
 Matrix: Drinking Water      Sample Location: Elementary Staff RR at Break Room

Trace Metals by EPA 200.8 ICP-MS							Analyst: CJS		
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	0.545		0.515	ppb	1	11/3/2023	15.0	A	

**Lab ID:** 23101119-47      Client Sample ID: 23-120G.GS48  
 Collection Date: 10/26/2023 5:54:00 AM      Collected By: Rod Ingram  
 Matrix: Drinking Water      Sample Location: Elementary Room 6 Sink

Trace Metals by EPA 200.8 ICP-MS							Analyst: CJS		
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	3.70		0.515	ppb	1	11/3/2023	15.0	A	

**Lab ID:** 23101119-48      Client Sample ID: 23-120G.GS49  
 Collection Date: 10/26/2023 5:56:00 AM      Collected By: Rod Ingram  
 Matrix: Drinking Water      Sample Location: Elementary Room 6 Sink DF

Trace Metals by EPA 200.8 ICP-MS							Analyst: CJS		
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	0.573		0.515	ppb	1	11/3/2023	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
	PRE Percent RE exceeds the Limit	R RPD outside accepted recovery limits

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# Analytical Report

WO#: 23101119  
 Date Reported: 11/9/2023

Coleman Creek Consulting  
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 Ashland, OR 97520

**Lab Order:** 23101119  
**Received Date:** 10/26/2023 3:18:00 PM  
**Reported Date:** 11/9/2023 9:46:52 AM

Sample Information:

**Lab ID:** 23101119-49      Client Sample ID: 23-120G.GS50  
 Collection Date: 10/26/2023 5:57:00 AM      Collected By: Rod Ingram  
 Matrix: Drinking Water      Sample Location: Elementary Room 7 Sink

Trace Metals by EPA 200.8 ICP-MS							Analyst: CJS		
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	0.852		0.515	ppb	1	11/3/2023	15.0	A	

**Lab ID:** 23101119-50      Client Sample ID: 23-120G.GS51  
 Collection Date: 10/26/2023 5:58:00 AM      Collected By: Rod Ingram  
 Matrix: Drinking Water      Sample Location: Elementary Room 7 Sink DF

Trace Metals by EPA 200.8 ICP-MS							Analyst: CJS		
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	ND		0.515	ppb	1	11/3/2023	15.0	A	

**Lab ID:** 23101119-51      Client Sample ID: 23-120G.GS52  
 Collection Date: 10/26/2023 5:59:00 AM      Collected By: Rod Ingram  
 Matrix: Drinking Water      Sample Location: Elementary Hall Girl's RR Sink Rm 7

Trace Metals by EPA 200.8 ICP-MS							Analyst: CJS		
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	0.711		0.515	ppb	1	11/3/2023	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
	PRE Percent RE exceeds the Limit	R RPD outside accepted recovery limits

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# Analytical Report

WO#: 23101119  
 Date Reported: 11/9/2023

Coleman Creek Consulting  
 810 Leonard St  
 Ashland, OR 97520

**Lab Order:** 23101119  
**Received Date:** 10/26/2023 3:18:00 PM  
**Reported Date:** 11/9/2023 9:46:52 AM

Sample Information:

**Lab ID:** 23101119-52      Client Sample ID: 23-120G.GS53  
 Collection Date: 10/26/2023 6:02:00 AM      Collected By: Rod Ingram  
 Matrix: Drinking Water      Sample Location: Elementary Hall Boy's RR Sink Rm 7

Trace Metals by EPA 200.8 ICP-MS								Analyst: CJS
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status
Lead	0.762		0.515	ppb	1	11/3/2023	15.0	A

**Lab ID:** 23101119-53      Client Sample ID: 23-120G.GS54  
 Collection Date: 10/26/2023 6:04:00 AM      Collected By: Rod Ingram  
 Matrix: Drinking Water      Sample Location: Elementary Middle Rm Sink Btwn Rm 11/13

Trace Metals by EPA 200.8 ICP-MS								Analyst: CJS
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status
Lead	1.29		0.515	ppb	1	11/3/2023	15.0	A

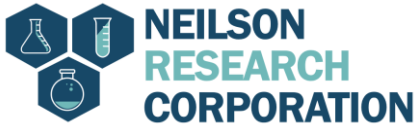
**Lab ID:** 23101119-54      Client Sample ID: 23-120G.GS55  
 Collection Date: 10/26/2023 6:05:00 AM      Collected By: Rod Ingram  
 Matrix: Drinking Water      Sample Location: Elementary Middle Rm Sink Btwn Rm 12/14

Trace Metals by EPA 200.8 ICP-MS								Analyst: CJS
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status
Lead	12.2		0.515	ppb	1	11/3/2023	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
	PRE Percent RE exceeds the Limit	R RPD outside accepted recovery limits

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# Analytical Report

WO#: 23101119  
 Date Reported: 11/9/2023

Coleman Creek Consulting  
 810 Leonard St  
 Ashland, OR 97520

**Lab Order:** 23101119  
**Received Date:** 10/26/2023 3:18:00 PM  
**Reported Date:** 11/9/2023 9:46:52 AM

Sample Information:

**Lab ID:** 23101119-55      Client Sample ID: 23-120G.GS56  
 Collection Date: 10/26/2023 9:10:00 AM      Collected By: Rod Ingram  
 Matrix: Drinking Water      Sample Location: Clinic Building Exam Room 1 Sink

Trace Metals by EPA 200.8 ICP-MS								Analyst:	CJS
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	3.17		0.515	ppb	1	11/3/2023	15.0	A	

**Lab ID:** 23101119-56      Client Sample ID: 23-120G.GS57  
 Collection Date: 10/26/2023 9:11:00 AM      Collected By: Rod Ingram  
 Matrix: Drinking Water      Sample Location: Clinic Building Exam Room 2 Sink

Trace Metals by EPA 200.8 ICP-MS								Analyst:	CJS
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	3.33		0.515	ppb	1	11/3/2023	15.0	A	

**Lab ID:** 23101119-57      Client Sample ID: 23-120G.GS58  
 Collection Date: 10/26/2023 9:12:00 AM      Collected By: Rod Ingram  
 Matrix: Drinking Water      Sample Location: Clinic Building RR Sink

Trace Metals by EPA 200.8 ICP-MS								Analyst:	CJS
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status	
Lead	3.89		0.515	ppb	1	11/3/2023	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
	PRE Percent RE exceeds the Limit	R RPD outside accepted recovery limits

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# Analytical Report

WO#: 23101119  
 Date Reported: 11/9/2023

Coleman Creek Consulting  
 810 Leonard St  
 Ashland, OR 97520

**Lab Order:** 23101119  
**Received Date:** 10/26/2023 3:18:00 PM  
**Reported Date:** 11/9/2023 9:46:52 AM

Sample Information:

**Lab ID:** 23101119-58      Client Sample ID: 23-120G.GS8  
 Collection Date: 10/26/2023 4:50:00 AM      Collected By: Rod Ingram  
 Matrix: Drinking Water      Sample Location: Custodial Office Sink

Trace Metals by EPA 200.8 ICP-MS						Analyst: CJS		
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status
Lead	4.36		0.515	ppb	1	11/3/2023	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
	PRE Percent RE exceeds the Limit	R RPD outside accepted recovery limits

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# QC SUMMARY REPORT

WO#: 23101119  
 09-Nov-23

**Client:** Coleman Creek Consulting  
**Project:** Gilchrist School Lead 23-120G

**TestCode:** LEAD\_DW

Sample ID: <b>MB-23178</b>	SampType: <b>MBLK</b>	TestCode: <b>LEAD_DW</b>	Units: <b>ppb</b>	Prep Date: <b>10/31/2023</b>	RunNo: <b>43773</b>
Client ID: <b>PBW</b>	Batch ID: <b>23178</b>	TestNo: <b>E200.8</b>	<b>E200.8</b>	Analysis Date: <b>10/31/2023</b>	SeqNo: <b>729444</b>
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val %RPD RPDLimit Qual

Lead ND 0.500

Sample ID: <b>LCS-23178</b>	SampType: <b>LCS</b>	TestCode: <b>LEAD_DW</b>	Units: <b>ppb</b>	Prep Date: <b>10/31/2023</b>	RunNo: <b>43773</b>
Client ID: <b>LCSW</b>	Batch ID: <b>23178</b>	TestNo: <b>E200.8</b>	<b>E200.8</b>	Analysis Date: <b>10/31/2023</b>	SeqNo: <b>729445</b>
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val %RPD RPDLimit Qual

Lead 99.9 0.500 100 0 99.9 85 115

Sample ID: <b>23101119-01AMS</b>	SampType: <b>MS</b>	TestCode: <b>LEAD_DW</b>	Units: <b>ppb</b>	Prep Date: <b>10/31/2023</b>	RunNo: <b>43773</b>
Client ID: <b>23-120G.GS1</b>	Batch ID: <b>23178</b>	TestNo: <b>E200.8</b>	<b>E200.8</b>	Analysis Date: <b>10/31/2023</b>	SeqNo: <b>729447</b>
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val %RPD RPDLimit Qual

Lead 103 0.500 100 2.80 99.9 70 130

Sample ID: <b>23101119-01AMSD</b>	SampType: <b>MSD</b>	TestCode: <b>LEAD_DW</b>	Units: <b>ppb</b>	Prep Date: <b>10/31/2023</b>	RunNo: <b>43773</b>
Client ID: <b>23-120G.GS1</b>	Batch ID: <b>23178</b>	TestNo: <b>E200.8</b>	<b>E200.8</b>	Analysis Date: <b>10/31/2023</b>	SeqNo: <b>729448</b>
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val %RPD RPDLimit Qual

Lead 100 0.500 100 2.80 97.5 70 130 103 2.33 20

**Qualifiers:** CI 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 Int  
 ND Not Detected at the Reporting Limit PL Permit Limit RL Reporting Detection Limit

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# QC SUMMARY REPORT

WO#: 23101119  
 09-Nov-23

**Client:** Coleman Creek Consulting  
**Project:** Gilchrist School Lead 23-120G

**TestCode:** LEAD\_DW

Sample ID: <b>MB-23183</b>	SampType: <b>MBLK</b>	TestCode: <b>LEAD_DW</b>	Units: <b>ppb</b>	Prep Date: <b>10/31/2023</b>	RunNo: <b>43773</b>
Client ID: <b>PBW</b>	Batch ID: <b>23183</b>	TestNo: <b>E200.8</b>	<b>E200.8</b>	Analysis Date: <b>10/31/2023</b>	SeqNo: <b>729472</b>
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val %RPD RPDLimit Qual

Lead ND 0.500

Sample ID: <b>LCS-23183</b>	SampType: <b>LCS</b>	TestCode: <b>LEAD_DW</b>	Units: <b>ppb</b>	Prep Date: <b>10/31/2023</b>	RunNo: <b>43773</b>
Client ID: <b>LCSW</b>	Batch ID: <b>23183</b>	TestNo: <b>E200.8</b>	<b>E200.8</b>	Analysis Date: <b>10/31/2023</b>	SeqNo: <b>729473</b>
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val %RPD RPDLimit Qual

Lead 92.4 0.500 100 0 92.4 85 115

Sample ID: <b>23101119-21AMS</b>	SampType: <b>MS</b>	TestCode: <b>LEAD_DW</b>	Units: <b>ppb</b>	Prep Date: <b>10/31/2023</b>	RunNo: <b>43773</b>
Client ID: <b>23-120G.GS22</b>	Batch ID: <b>23183</b>	TestNo: <b>E200.8</b>	<b>E200.8</b>	Analysis Date: <b>10/31/2023</b>	SeqNo: <b>729475</b>
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val %RPD RPDLimit Qual

Lead 94.2 0.500 100 1.26 92.9 70 130

Sample ID: <b>23101119-21AMSD</b>	SampType: <b>MSD</b>	TestCode: <b>LEAD_DW</b>	Units: <b>ppb</b>	Prep Date: <b>10/31/2023</b>	RunNo: <b>43773</b>
Client ID: <b>23-120G.GS22</b>	Batch ID: <b>23183</b>	TestNo: <b>E200.8</b>	<b>E200.8</b>	Analysis Date: <b>10/31/2023</b>	SeqNo: <b>729476</b>
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val %RPD RPDLimit Qual

Lead 92.6 0.500 100 1.26 91.4 70 130 94.2 1.68 20

**Qualifiers:** CI 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 Int  
 ND Not Detected at the Reporting Limit PL Permit Limit RL Reporting Detection Limit

Original



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# QC SUMMARY REPORT

WO#: 23101119  
 09-Nov-23

**Client:** Coleman Creek Consulting  
**Project:** Gilchrist School Lead 23-120G

**TestCode:** LEAD\_DW

Sample ID: <b>MB-23188</b>	SampType: <b>MBLK</b>	TestCode: <b>LEAD_DW</b>	Units: <b>ppb</b>	Prep Date: <b>11/1/2023</b>	RunNo: <b>43889</b>
Client ID: <b>PBW</b>	Batch ID: <b>23188</b>	TestNo: <b>E200.8</b>	<b>E200.8</b>	Analysis Date: <b>11/3/2023</b>	SeqNo: <b>731594</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-23188</b>	SampType: <b>LCS</b>	TestCode: <b>LEAD_DW</b>	Units: <b>ppb</b>	Prep Date: <b>11/1/2023</b>	RunNo: <b>43889</b>
Client ID: <b>LCSW</b>	Batch ID: <b>23188</b>	TestNo: <b>E200.8</b>	<b>E200.8</b>	Analysis Date: <b>11/3/2023</b>	SeqNo: <b>731595</b>
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val %RPD RPDLimit Qual
Lead	94.8	0.520	100	0	94.8 85 115

Sample ID: <b>23101119-41AMS</b>	SampType: <b>MS</b>	TestCode: <b>LEAD_DW</b>	Units: <b>ppb</b>	Prep Date: <b>11/1/2023</b>	RunNo: <b>43889</b>
Client ID: <b>23-120G.GS42</b>	Batch ID: <b>23188</b>	TestNo: <b>E200.8</b>	<b>E200.8</b>	Analysis Date: <b>11/3/2023</b>	SeqNo: <b>731597</b>
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val %RPD RPDLimit Qual
Lead	93.4	0.520	100	0.853	92.5 70 130

Sample ID: <b>23101119-41AMSD</b>	SampType: <b>MSD</b>	TestCode: <b>LEAD_DW</b>	Units: <b>ppb</b>	Prep Date: <b>11/1/2023</b>	RunNo: <b>43889</b>
Client ID: <b>23-120G.GS42</b>	Batch ID: <b>23188</b>	TestNo: <b>E200.8</b>	<b>E200.8</b>	Analysis Date: <b>11/3/2023</b>	SeqNo: <b>731598</b>
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val %RPD RPDLimit Qual
Lead	97.2	0.520	100	0.853	96.3 70 130 93.4 4.02 20

**Qualifiers:** CI 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 Int  
 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: **23101119** RcptNo: **1**

Logged by:	<b>Tamra Schmedemann</b>	<b>10/26/2023 3:18:00 PM</b>	<i>Tamra Schmedemann</i>
Completed By:	<b>Erin Hernandez</b>	<b>10/27/2023 2:33:00 PM</b>	<i>Erin Hernandez</i>
Reviewed By:	<b>Dorie Evans</b>	<b>11/7/2023 11:04:19 AM</b>	<i>Dorie Evans</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   
 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? 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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<b>Section A Required Client Information</b>		<b>Section B Required Project Information</b>		<b>Section C Invoice Information</b>		<b>Section D Rush Status (Subject to Scheduling)</b>																																					
Company:	Coleman Creek Consulting	Project Name:	Gilchrist School	Attention:		<input checked="" type="checkbox"/> Standard: 10 Business Days																																					
Address:	810 Leonard St	Project Number:	23-120G	Company Name:		<input type="checkbox"/> Priority: 5 Business Days (List x 1.50)																																					
	Ashland, OR 97520	Report To:	Dave Fawcett	Address:		<input type="checkbox"/> Express: 3 Business Days (List x 1.75)																																					
Email:	<a href="mailto:fawbro@ccountry.net">fawbro@ccountry.net</a>	Copy To:		P.O. #		<input type="checkbox"/> Rush: 2 Business Days (List x 2.00)																																					
Phone:	Fax:					<input type="checkbox"/> Rush: 1 Business Day (List x 2.50)																																					
Collected By (Print):	Rod Ingram	<table border="1"> <thead> <tr> <th colspan="12">Analysis Requested</th> </tr> <tr> <th>No. of Containers</th> <th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th> </tr> </thead> <tbody> <tr> <td></td> <td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td> </tr> </tbody> </table>				Analysis Requested												No. of Containers																								<input type="checkbox"/> Rush: Same Day (List x 3.00)	
Analysis Requested																																											
No. of Containers																																											
Collected By (Sign):	<i>[Signature]</i>	Authorized <input type="checkbox"/> Yes <input type="checkbox"/> No																																									
Email Report <input type="checkbox"/>	Mail Report <input type="checkbox"/>	Fax Report <input type="checkbox"/>																																									

Section E Sample Information					No. of Containers	Analysis Requested												NRC Workorder # (Lab Use Only)		Remarks / Field Data	NRC Sample # (Lab Use Only)	(Lab)
Sample ID	Comp/Grab	Matrix*	Date Collected	Time Collected														23101119				
23-120G.GS1-7	Grab	DW	10-26-23		75	union to 10/26/23												01A				
23-120G.GS99-58	Grab	DW	"		50													57A				
23-120G.GS8	"	"	"		1													58A				
added to end since bottle was present 10/26/23 Ce																						

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

<b>Section F Relinquish/Receive</b>		Sign	Print	Date	Time
Relinquished By:	<i>[Signature]</i>		David W Fawcett	10-26-23	1518
Received By:					
Relinquished By:					
Received By:					
Relinquished By:					
Received By Laboratory:	<i>[Signature]</i>		Tamra Schmedeman	10-26-23	15:18

<b>Section G Lab Use Only</b>	
Temp:	coms IR Therm ID:
≤6°C: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
Received on Ice: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
Number of Bottles Received:	57
pH Checked:	N/A
COC Seals Intact: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
Field Blank Included: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	

Received Via  UPS  FedEX  Other  Hand

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