

DRINKING WATER LEAD SAMPLING

OF

MEDFORD ESD FACILITY 101 N. GRAPE STREET, MEDFORD, OREGON FOR

SOUTHERN OREGON EDUCATION SERVICE DISTRICT

INTRODUCTION

Coleman Creek Consulting, Inc. (CCC) was retained by the Southern Oregon Education Service District (SOESD) to perform representative lead drinking water sampling of the Medford ESD Facility 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

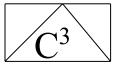
Guidelines for sampling lead in water were established by the Oregon Health Authority. Water sampling is to occur after water sits overnight in the pipes without being used, and must be sampled after a day occupied by students or building occupants. All water sources are to be sampled, with the exception 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.

DRINKING WATER SAMPLING

David W. Fawcett of CCC visited the Medford ESD Facility on September 4, 2025. Mr. Fawcett collected a lead drinking water sample from the drinking water sources identified in the facility. See Site Sample Record Sheet (page 3) 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 sample was placed in a cooler and transported to Neilson Research Corporation for lead analysis.

DRINKING WATER LEAD RESULTS AND TESTING SUMMARY SHEET

The thirteen (13) drinking water samples collected were analyzed for lead using EPA Method 200.8. See Neilson Research Corporation Analytical Report in Appendix B. A Drinking Water Testing Summary Sheet (page 4) indicates the lead in drinking water concentrations for the thirteen samples collected were reported ranging from <0.5 to 2.22 parts per billion (ppb).



CONCLUSIONS

Thirteen (13) drinking water samples were collected from drinking water sources at the Medford ESD Facility 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.

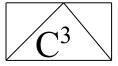
RECOMMENDATIONS

Coleman Creek Consulting, Inc. recommends future drinking water sampling at the Medford ESD Facility 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 Southern Oregon Education Service District.

David W. Fawcett

Director of Consulting Services

All Fancett



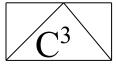
DRINKING WATER LEAD SAMPLE RECORD SHEET

FACILITY: Medford ESD DATE: 09-04-25

ADDRESS: 101 N. Grape Street SAMPLER: David W. Fawcett

Medford, Oregon

	SOURCE		COLLECTION
SAMPLE #	DESCRIPTION	LOCATION	TIME
25-004G.M1	Sink Faucet	School Improvement Services Mid-Level	0509
25-004G.M2	Sink Faucet	Conference Room, Kitchenette	0515
25-004G.M3	Sink Faucet	Conference Room, Restroom	0517
25-004G.M4	Sink Faucet	Mid-Level Restroom	0519
25-004G.M5	Sink Faucet	Mid-Level Lunch Room	0522
25-004G.M6	Sink Faucet	Mid-Level Lunch Room, Instant Hot	0522
25-004G.M7	Drinking Fountain	Library	0528
25-004G.M8	Sink Faucet	Tech Room Sink	0530
25-004G.M9	Drinking Fountain	1st Floor Hall	0532
25-004G.M10	Bottle Filler	1 st Floor Hall	0533
25-004G.M11	Sink Faucet	1st Floor Women's Restroom, Left Sink	0535
25-004G.M12	Sink Faucet	1st Floor Women's Restroom, Right Sink	0536
25-004G.M13	Sink Faucet	1st Floor Men's Restroom Sink	0537



DRINKING WATER TESTING SUMMARY SHEET

DISTRICT NAME: Southern Oregon Education Service District

DISTRICT ID#: 2025

SCHOOL NAME: Medford Office

BUILDING NAME: Medford Office SOESD1

BUILDING ID#: 20250000

Sample Number	Fixture Location	Fixture	Test	Test	# Retest	Final
_	Description	ID#	Date	Result		Result
				(ppb)		(ppb)
25-104G.M1	Improvement Services	SF	09-04-25	0.511		
25-104G.M2	Conference Kitchenette	KF	09-04-25	< 0.5		
25-104G.M3	Conference Bath	BF	09-04-25	< 0.5		
25-104G.M4	Mid-Level Bath	BF	09-04-25	0.578		
25-104G.M5	Mid-Level Lunch Room	KF	09-04-25	< 0.5		
25-104G.M6	Mid-Level Insta-hot	OT	09-04-25	< 0.5		
25-104G.M7	Library Fountain	DW	09-04-25	2.22		
25-104G.M8	Tech Room Sink	OT	09-04-25	< 0.5		
25-104G.M9	1 st Floor Fountain	DW	09-04-25	< 0.5		
25-104G.M10	1 st Floor Bottle Filler	WB	09-04-25	< 0.5		
25-104G.M11	1st Floor Women's RR	BF	09-04-25	< 0.5		
	Left Sink					
25-104G.M12	1st Floor Women's RR	BF	09-04-25	< 0.5		
	Right Sink					
25-104G.M13	1st Floor Men's RR Sink	BF	09-04-25	< 0.5		

Fixture ID Coding:

DW = Drinking Water Fountain WC = Water Cooler WB = Water Bottle Filler

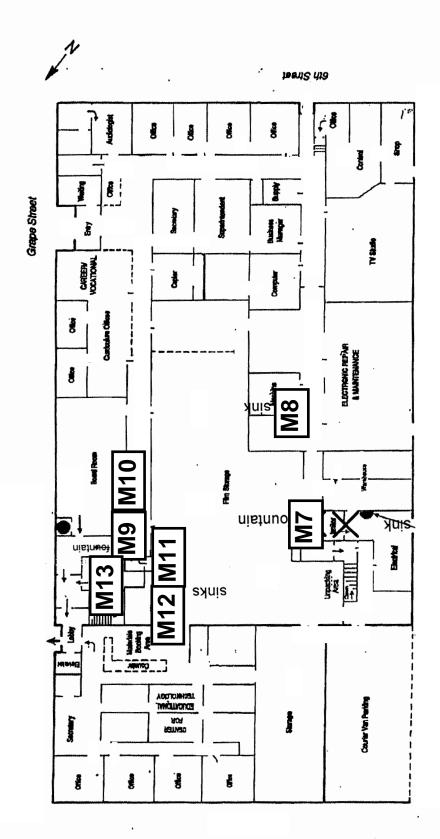
CF = Classroom Faucet BF = Bathroom Faucet SF = Staff/Office Faucet

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

APPENDIX A DRINKING WATER SAMPLE LOCATION DIAGRAM

DRINKING WATER SAMPLE LOCATION DIAGRAM

Medford 1st Floor - 101 N. Grape Street, Medford

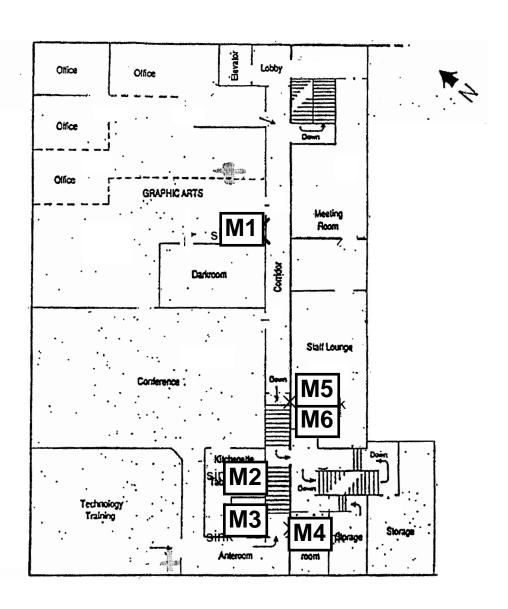


LEGEND:

M7 = Drinking Water Sample Location

DRINKING WATER SAMPLE LOCATION DIAGRAM

Medford 2nd Floor - 101 N. Grape Street, Medford



LEGEND:

M3 = Drinking Water Sample Location

APPENDIX B NEILSON RESEARCH CORPORATION ANALYTICAL REPORT



September 17, 2025

Dave Fawcett Coleman Creek Consulting 810 Leonard St Ashland, OR 97520

TEL: (541) 535-7108 FAX (541) 535-8795

RE: 25-004G Medford ESD Order No.: 25090223

Dear Dave Fawcett:

Neilson Research Corporation received 13 sample(s) on 9/4/2025 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

Director of Project Management

Tampa Stomedeman

245 S Grape St

Medford, OR 97501











Case Narrative

WO#: **25090223**Date: **9/17/2025**

CLIENT: Coleman Creek Consulting **Project:** 25-004G Medford ESD

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.



Analytical Report

WO#: 25090223 Date Reported: 9/17/2025

Coleman Creek Consulting

810 Leonard St Ashland, OR 97520

Sample Information:

Lab Order: 25090223

Received Date: 9/4/2025 11:12:00 AM

Reported Date: 9/17/2025 10:51:49 AM

Client Sample ID: 25-004G.M1 Lab ID: 25090223-01 Collection Date: 9/4/2025 5:09:00 AM Collected By: Dave Fawcett

Matrix: Sample Location: Drinking Water Grab

Analyst; KN Trace Metals by EPA 200.8 ICP-MS Date **NELAP** MRL Units DF MCL **Analyses** Result Qual **Status** Analyzed 9/9/2025 Lead 0.511 0.500 15.0 Α ppb

Lab ID: 25090223-02 Client Sample ID: 25-004G.M2 Collection Date: 9/4/2025 5:15:00 AM Collected By: Dave Fawcett

Matrix: **Drinking Water** Sample Location: Grab

Analyst; KN Trace Metals by EPA 200.8 ICP-MS **Date NELAP** MRL Units DF MCL **Analyses** Result Qual Analyzed **Status** Lead ND 0.500 9/9/2025 15.0 Α ppb

Lab ID: 25090223-03 Client Sample ID: 25-004G.M3 Collection Date: 9/4/2025 5:17:00 AM Collected By: Dave Fawcett Matrix: Drinking Water Sample Location: Grab

Trace Metals by EPA 200.8 ICP-MS				Aı	nalyst;	KN		
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status
Lead	ND		0.500	ppb	1	9/9/2025	15.0	Α

\mathfrak{L}	*	Value exceeds Maximum or Minimum Contaminant Level.	C1	Sample container temperature is out of limit as specified at testcode
	DF	Dilution Factor	E	Value above quantitation range
٥	Н	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
雪	MI	Recovery outside comtrol limits due to Matrix Interference	ND	Not Detected at the Reporting Limit
O	R	RPD outside accepted recovery limits	RL	Reporting Limit

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



Analytical Report

WO#: 25090223 Date Reported: 9/17/2025

Coleman Creek Consulting

810 Leonard St Ashland, OR 97520

Sample Information:

Lab Order: 25090223

Received Date: 9/4/2025 11:12:00 AM

Reported Date: 9/17/2025 10:51:49 AM

Client Sample ID: 25-004G.M4 Lab ID: 25090223-04 Collection Date: 9/4/2025 5:19:00 AM Collected By: Dave Fawcett

Matrix: Sample Location: Drinking Water Grab

Analyst; KN Trace Metals by EPA 200.8 ICP-MS Date **NELAP** MRL Units DF MCL **Analyses** Result Qual **Status** Analyzed 9/9/2025 Lead 0.578 0.500 15.0 Α ppb

Lab ID: 25090223-05 Client Sample ID: 25-004G.M5 Collection Date: 9/4/2025 5:22:00 AM Collected By: Dave Fawcett

Matrix: **Drinking Water** Sample Location: Grab

Analyst; KN Trace Metals by EPA 200.8 ICP-MS **Date NELAP** MRL Units DF MCL **Analyses** Result Qual Analyzed **Status** Lead ND 0.500 9/9/2025 15.0 Α ppb

Lab ID: 25090223-06 Client Sample ID: 25-004G.M6 9/4/2025 5:22:00 AM Collection Date: Collected By: Dave Fawcett Matrix: Drinking Water Sample Location: Grab

Г	Trace Metals by EPA 200.8 ICP-MS				Α	nalyst;	KN		
A	Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status
L	Lead	ND		0.500	ppb	1	9/9/2025	15.0	А

\mathfrak{L}	*	Value exceeds Maximum or Minimum Contaminant Level.	C1	Sample container temperature is out of limit as specified at testcode
	DF	Dilution Factor	E	Value above quantitation range
٥	Н	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
雪	MI	Recovery outside comtrol limits due to Matrix Interference	ND	Not Detected at the Reporting Limit
O	R	RPD outside accepted recovery limits	RL	Reporting Limit

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



Analytical Report

WO#: 25090223 Date Reported: 9/17/2025

Coleman Creek Consulting

810 Leonard St Ashland, OR 97520

Sample Information:

Lab Order: 25090223

Received Date: 9/4/2025 11:12:00 AM

Reported Date: 9/17/2025 10:51:49 AM

Client Sample ID: 25-004G.M7 Lab ID: 25090223-07 Collection Date: 9/4/2025 5:28:00 AM Collected By: Dave Fawcett

Matrix: Sample Location: Drinking Water Grab

Analyst; KN Trace Metals by EPA 200.8 ICP-MS Date **NELAP** MRL Units DF MCL **Analyses** Result Qual **Status** Analyzed 9/9/2025 Lead 2.22 0.500 15.0 Α ppb

Lab ID: 25090223-08 Client Sample ID: 25-004G.M8 Collection Date: 9/4/2025 5:30:00 AM Collected By: Dave Fawcett

Matrix: **Drinking Water** Sample Location: Grab

Analyst; KN Trace Metals by EPA 200.8 ICP-MS **NELAP Date** MRL Units DF MCL **Analyses** Result Qual Analyzed **Status** Lead ND 0.500 9/9/2025 15.0 Α ppb

Lab ID: 25090223-09 Client Sample ID: 25-004G.M9 Collection Date: 9/4/2025 5:32:00 AM Collected By: Dave Fawcett Matrix: Drinking Water Sample Location: Grab

Trace Metals by EPA 200.8 ICP-MS				Ar	nalyst;	KN		
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status
Lead	ND		0.500	ppb	1	9/9/2025	15.0	А

\mathfrak{L}	*	Value exceeds Maximum or Minimum Contaminant Level.	C1	Sample container temperature is out of limit as specified at testcode
	DF	Dilution Factor	E	Value above quantitation range
≒	Н	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
雪	MI	Recovery outside comtrol limits due to Matrix Interference	ND	Not Detected at the Reporting Limit
O	R	RPD outside accepted recovery limits	RL	Reporting Limit

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



Analytical Report

WO#: 25090223

Date Reported: 9/17/2025

Coleman Creek Consulting

810 Leonard St Ashland, OR 97520

Sample Information:

Lab Order: 25090223

Received Date: 9/4/2025 11:12:00 AM

Reported Date: 9/17/2025 10:51:49 AM

 Lab ID:
 25090223-10
 Client Sample ID:
 25-004G.M10

 Collection Date:
 9/4/2025 5:33:00 AM
 Collected By:
 Dave Fawcett

Matrix: Drinking Water Sample Location: Grab

Analyst; KN Trace Metals by EPA 200.8 ICP-MS Date **NELAP** Result MRL Units DF MCL **Analyses** Qual **Status** Analyzed ND Lead 0.500 9/11/2025 15.0 Α ppb

 Lab ID:
 25090223-11
 Client Sample ID:
 25-004G.M11

 Collection Date:
 9/4/2025 5:35:00 AM
 Collected By:
 Dave Fawcett

Matrix: Drinking Water Sample Location: Grab

Analyst; KN Trace Metals by EPA 200.8 ICP-MS **NELAP Date** MRL Units DF MCL **Analyses** Result Qual Analyzed **Status** Lead ND 0.500 9/11/2025 15.0 Α ppb

Lab ID:25090223-12Client Sample ID:25-004G.M12Collection Date:9/4/2025 5:36:00 AMCollected By:Dave FawcettMatrix:Drinking WaterSample Location:Grab

Analyst; KN Trace Metals by EPA 200.8 ICP-MS Date **NELAP** Result Qual **MRL** Units DF MCL Analyses Analyzed Status 0.500 Lead ND 9/11/2025 15.0 Α ppb 1

\mathfrak{L}	*	Value exceeds Maximum or Minimum Contaminant Level.	C1	Sample container temperature is out of limit as specified at testcode
	DF	Dilution Factor	E	Value above quantitation range
≒	Н	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
雪	MI	Recovery outside comtrol limits due to Matrix Interference	ND	Not Detected at the Reporting Limit
O	R	RPD outside accepted recovery limits	RL	Reporting Limit

NELAP

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



Analytical Report

WO#: 25090223

Date Reported: 9/17/2025

Coleman Creek Consulting

810 Leonard St Ashland, OR 97520

Sample Information:

Lab Order: 25090223

Received Date: 9/4/2025 11:12:00 AM **Reported Date:** 9/17/2025 10:51:49 AM

 Lab ID:
 25090223-13
 Client Sample ID:
 25-004G.M13

 Collection Date:
 9/4/2025 5:37:00 AM
 Collected By:
 Dave Fawcett

Matrix: Drinking Water Sample Location: Grab

Trace Metals by EPA 200.8 ICP-MS Analyst;					nalyst;	KN		
Analyses	Result	Qual	MRL	Units	DF	Date Analyzed	MCL	NELAP Status
Lead	ND		0.500	ppb	1	9/11/2025	15.0	А

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IN MI

F Dilution Factor E Value above quantitation range

Holding times for preparation or analysis exceeded J Analyte detected below quantitation limits

Recovery outside comtrol limits due to Matrix Interference ND Not Detected at the Reporting Limit

R RPD outside accepted recovery limits RL Reporting Limit

NELAP

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

^{*} Value exceeds Maximum or Minimum Contaminant Level. C1 Sample container temperature is out of limit as specified at testcode



QC SUMMARY REPORT

WO#: **25090223**

17-Sep-25

Client: Coleman Creek Consulting

Project: 25-004G Medford ESD TestCode: LEAD_SCHOOLS

25-004G Medio	ord ESD		restcode: L	EAD_SCHOOLS
Sample ID: MB-32805 Client ID: PBW	SampType: MBLK Batch ID: 32805	TestCode: LEAD_SCHO Units: ppb TestNo: E200.8 E200.8	Prep Date: 9/9/2025 Analysis Date: 9/9/2025	RunNo: 62588 SeqNo: 1033723
Analyte	Result	PQL SPK value SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val	%RPD RPDLimit Qual
Lead	ND	0.500		
Sample ID: LCS-32805	SampType: LCS	TestCode: LEAD_SCHO Units: ppb	Prep Date: 9/9/2025	RunNo: 62588
Client ID: LCSW	Batch ID: 32805	TestNo: E200.8 E200.8	Analysis Date: 9/9/2025	SeqNo: 1033724
Analyte	Result	PQL SPK value SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val	%RPD RPDLimit Qual
Lead	98.4	0.500 100 0	98.4 85 115	
Sample ID: 25090219-03AMS	SampType: MS	TestCode: LEAD_SCHO Units: ppb	Prep Date: 9/9/2025	RunNo: 62588
Client ID: BatchQC	Batch ID: 32805	TestNo: E200.8 E200.8	Analysis Date: 9/9/2025	SeqNo: 1033726
Analyte	Result	PQL SPK value SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val	%RPD RPDLimit Qual
Lead	93.5	0.500 100 0.371	93.2 70 130	
Sample ID: 25090219-03AMSD	SampType: MSD	TestCode: LEAD_SCHO Units: ppb	Prep Date: 9/9/2025	RunNo: 62588
Client ID: BatchQC	Batch ID: 32805	TestNo: E200.8 E200.8	Analysis Date: 9/9/2025	SeqNo: 1033727
Analyte	Result	PQL SPK value SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val	%RPD RPDLimit Qual

Qualifiers:

Sample container temperature is out of limit as specified at testcode

Recovery outside comtrol limits due to Matrix Interference

DF Dilution Factor

ND Not Detected at the Reporting Limit

H Holding times for preparation or analysis exceed

RL Reporting Limit



QC SUMMARY REPORT

WO#: **25090223**

17-Sep-25

Client: Coleman Creek Consulting

Project: 25-004G Medford ESD TestCode: LEAD_SCHOOLS

1 Toject.	23-004G Medion	u ESD		Testcode. L	EAD_SCHOOLS
Sample ID:	MB-32822	SampType: MBLK	TestCode: LEAD_SCHO Units: ppb	Prep Date: 9/10/2025	RunNo: 62659
Client ID:	PBW	Batch ID: 32822	TestNo: E200.8 E200.8	Analysis Date: 9/11/2025	SeqNo: 1035117
Analyte		Result	PQL SPK value SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val	%RPD RPDLimit Qual
Lead		ND	0.500		
Sample ID:	LCS-32822	SampType: LCS	TestCode: LEAD_SCHO Units: ppb	Prep Date: 9/10/2025	RunNo: 62659
Client ID:	LCSW	Batch ID: 32822	TestNo: E200.8 E200.8	Analysis Date: 9/11/2025	SeqNo: 1035118
Analyte		Result	PQL SPK value SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val	%RPD RPDLimit Qual
Lead		96.7	0.500 100 0	96.7 85 115	
Sample ID:	25090223-10AMS	SampType: MS	TestCode: LEAD_SCHO Units: ppb	Prep Date: 9/10/2025	RunNo: 62659
Client ID:	25-004G.M10	Batch ID: 32822	TestNo: E200.8 E200.8	Analysis Date: 9/11/2025	SeqNo: 1035120
Analyte		Result	PQL SPK value SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val	%RPD RPDLimit Qual
Lead		94.8	0.500 100 0	94.8 70 130	
Sample ID:	25090223-10AMSD	SampType: MSD	TestCode: LEAD_SCHO Units: ppb	Prep Date: 9/10/2025	RunNo: 62659
Client ID:	25-004G.M10	Batch ID: 32822	TestNo: E200.8 E200.8	Analysis Date: 9/11/2025	SeqNo: 1035121
Analyte		Result	PQL SPK value SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val	%RPD RPDLimit Qual
Lead		93.8	0.500 100 0	93.8 70 130 94.8	1.03 20

Qualifiers: C1 Sample cor

Sample container temperature is out of limit as specified at testcode

Recovery outside comtrol limits due to Matrix Interference

DF Dilution Factor

ND Not Detected at the Reporting Limit

Holding times for preparation or analysis exceed

RL Reporting Limit



Neilson Research Corporation 245 S Grape St Medford, OR 97501

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

Sample Log-In Check List

Client Name:	ColemanCreek	Work Order Numbe	r: 25090	223		RcptNo: 1	
Logged by:	Ashley Spiegelberg	9/4/2025 11:12:00 AI	М		an		
Completed By:	Johanna Owen	9/8/2025 10:49:00 AI	М		go-		
Reviewed By:	Tamra Schmedemann	9/17/2025 10:44:21 /	AM		Tamos Sol	medergen	
Chain of Cus	stody						
	Custody complete?		Yes	✓	No 🗌	Not Present	
2. How was th	e sample delivered?		Clie	<u>nt</u>			
<u>Log In</u>							
3. Coolers are	e present?		Yes		No 🗌	NA 🗹	
4. Shipping co	ontainer/cooler in good cond	dition?	Yes	✓	No \square		
Custody se	als intact on shipping conta	iner/cooler?	Yes	☐ No	Not Pre	sent 🗹 NA 🗌	
No.	Seal Da	te:	Sign	ed By:	_	_	
5. Was an atte	empt made to cool the sam	ples?	Yes		No 🗌	NA 🗹	
6. Were all sa	imples received at a tempe	rature of >0° C to 6.0°C	Yes		No 🗌	NA 🗹	
7. Sample(s)	in proper container(s)?		Yes	•	No 🗌		
8. Sufficient s	ample volume for indicated	test(s)?	Yes	✓	No \square		
9. Are sample	es (except VOA and ONG) p	properly preserved?	Yes	✓	No \square		
10. Was prese	rvative added to bottles?		Yes		No 🗸	NA 🗌	
11. Is the head	space in the VOA vials less	than 1/4 inch or 6 mm?	Yes		No 🗌	No VOA Vials ✓	
12. Were any s	sample containers received	broken?	Yes		No 🗸		
13. Does pape	rwork match bottle labels?		Yes	✓	No \square		
	epancies on chain of custoo						
14. Are matrice	es correctly identified on Ch	ain of Custody?	Yes		No 📙		
15. Is it clear w	hat analyses were requeste	ed?			No 📙		
	olding times able to be met?		Yes	•	No 🗌		
,	dling (if applicable)	·· <i>)</i>					
-	notified of all discrepancies	with this order?	Yes		No 🗌	NA 🗹	
Perso	n Notified:	Date:					
By Wi	nom:	Via:	" eM	ail 🗌 Ph	one Fax	In Person	
Regar							
_	Instructions:						
18. Additional r	remarks:						
Cooler Informati							
Cooler		ition Seal Intact Sea	al No	Seal Da	ite Signed E	Ву	

Effective 10/5/2020

Chain of Custody Record

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

Section A Required Client Information			B d Project Inforn		Sectio	on C e Information	1		Section D Rush Status (Subjection	Section D Rush Status (Subject to Scheduling)			
Company: Coleman Creek Consulti	Project Name: Medford PSD						on:			. /	Standard: 10 Business Days		
Address: 810 Leonard St	Project N	Project Number: 25 - 0046.					any Name:			Priority: 5 Busin	ess Days (List × 1.50)		
Ashland, OR 97520	Report To			Addres	ss:			Express: 3 Busi	ness Days (List × 1.75)				
Email: fawbro@ccountry.net	Copy To:		1		ure Is			Rush: 2 Business Days (List × 2.00)					
Phone: Fax:				P.O. #	8			Rush: 1 Business Day (List × 2.50)					
Collected By (Print): Dave Falscett,									Rush: Same Day (List × 3.00)				
Collected By (Sign):	#	1				-	Analysis Requ	uested		Authorized Yes No			
Email Report Fax Report Fax Report		1							T				
*		_				1	3						
Section E Sample Information			11 -		tainers	Con					NRC Workorder # (Lab Use Only)	25090223	
Sample ID	Comp/Grab	Matrix*	Date Collected	Time Collected	No. of Containers	77	5				Remarks / Field Data	NRC Sample # Use Only)	(Lab
25-004G, MI	Grah	DW	9-4-75	0509	1	×						01	
MZ	1	1	1 10	0515	1	1						02	
M3				0517	(03	
M4				0519								04	
MS				0522	1							05	
MG				0522	(18						06	
MT				0528	1	1				=		07	
MB	11 1949			0530	1	4						86	
M9				0532	1			112				09	
MID	4	1		0533	(1						10	
*Matrix: DW - Drinking Water WW - Wastewater W Section F Relinquish/Receive Sign	- Water S - Soil/S	3olid SL - S		Prii	nt	1		Date	5.1	Time	Section G Lab Use Only	NIA	
Relinquished By: Taw	\mathcal{M}		Davi	a Wi	Fa	will		09-04-	-15	1112	Temp: - White		
Received By:						170					≤6°C: Yes	No	
Relinquished By:								Received on Ice:					
Relinquished By:			0 1		7	No.					Number of Bottles Re	ceived:	
					born	elber	rs 9/4/25 11:12				COC Seals Intact: Yes No NA		
Coolived By Edisoratory.			JOF	legi	sprey	009	7	1/9/6	ے ا	11.12	Field Blank Included:		
									1	Received Via		OtherHand	
							1000	Payment:	Invo	Cash	VISA M/C. Check #		

Effective 10/5/2020



Chain of Custody Record

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

Section A Required Client Information	Section B Required Project Information						n C e Information	n		Section D Rush Status (Subje	Section D Rush Status (Subject to Scheduling)		
Company: Coleman Creek Consult	ting	Project N	ect Name: Med Food ECD				Attentio	on:				Standard: 10 Business Days	
Address: 810 Leonard St			Project Number: 25-004 G					ny Name:			Priority: 5 Busi	Priority: 5 Business Days (List × 1.50) Express: 3 Business Days (List × 1.75)	
Ashland, OR 97520			Report To: Dave Fawcett					s:			Express: 3 Bu		
Email: fawbro@ccountry.net			Copy To:						-5.0			Rush: 2 Business Days (List × 2.00)	
				_	P.O. #				Rush: 1 Business Day (List × 2.50)				
Phone: Fax:									- V			Rush: Same Day (List × 3.00)	
Collected By (Print): Dave Fawle	11/	-				-4					1	CONTROL CONTRO	
Collected By (Sign):	en						A	nalysis Req	uested		Authorized Yes No		
Email Report Fax Report Fax Report	_					1							
						00	3						
Section E Sample Information		,	,		tainers	100					NRC Workorder # (Lab Use Only)	25090223	
Sample ID	Comp/Grab	Matrix*	Date Collected	Time Collected	No. of Containers	15/2					Remarks / Field Data	NRC Sample # (Late Use Only)	
25-0046. MII	Grab	Du	09-64-20	- 0535	1	×						11	
M 17.	1	1	1,	0536	1	X		1 110				12	
M 13	\downarrow	1	1	0537		X						13	
					<u> </u>								
					-	- 10			_				
					+		-						
					+ +				_				
						- 8		111000					
*Matrix: DW - Drinking Water WW - Wastewater W Section F Relinquish/Receive Sign	- Water S - Soil/S	Solid SL - S	Sludge O - Oil	WP - Wipe O		r		Date		Time	Section G Lab Use Only		
Relinquished By: The Taruth			Davi	dwii	Far	sett	(09-04-	75	1114	Temp:	O IR Therm ID:	
Received By:							.01				≤6°C:Yes	_ No	
Relinquished By:	The state of the s						Tuje		Received on Ice: Yes No				
Received By:						1/1 // 1			Number of Bottles Received:				
Relinquished By:	1010								pH Checked:				
Received By Laboratory:		Ashley spicylber					91412	5 1	144		COC Seals Intact: Yes No NA		
				0					~		Field Blank Included		
									P	Received Via			
							TO THE REAL PROPERTY.	Payment: _	Invoi	ceCash	VISA, M/C Check	# Amount	