

September 07, 2021

Mark Richardson Lane Community College 4000 E. 30th Avenue Eugene, OR 97405

TEL: (541) 463-3456

FAX:

RE: Order No.: 2109115

Dear Mark Richardson:

Analytical Laboratory Group received 9 sample(s) on 9/2/2021 for the analyses presented in the following report.

Kimberly Reever Morghan

Kimberty J. Keeven Morghan

Quality Manager 361 West 5th Ave Eugene, OR 97401

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Original



Case Narrative

WO#: **2109115**Date: **9/7/2021**

CLIENT: Lane Community College

Project:

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

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All analyses were performed according to the Analytical Laboratory Group, Inc. Quality Assurance Program. All QA/QC requirements were met except as noted below.

Analytical comments are noted with qualifiers (see "Qual" column) or data flags on the reports and/or below.



Analytical Report

Date Reported:

Drinking Water

9/7/2021

WO#: 2109115

CLIENT: Lane Community College

Location:

Received Date: 9/2/2021 1:00:00 PM

Sampler Name Justin Dawley

Matrix:

Project: Sample Source:					Treatment:						
Lab ID: 2109115-001	Client Sample ID	9-133-03		Collection Date: 9/2/2021 9:15:00 AM							
Analyses	Method	Result	MCL	PQL	Qual	Units	Date Analyzed	Analyst			
Coliform, Total E. coli	SM 9223B SM 9223B	Absent Absent			0	P/A P/A	9/2/2021 3:36:00 PM 9/2/2021 3:36:00 PM	JL JL			
Lab ID: 2109115-002	Client Sample ID	LCCW	DC-SD-02			Collec	tion Date: 9/2/2021 10:	15:00 AM			
Analyses	Method	Result	MCL	PQL	Qual	Units	Date Analyzed	Analyst			
Coliform, Total E. coli	SM 9223B SM 9223B	Absent Absent			0	P/A P/A	9/2/2021 3:36:00 PM 9/2/2021 3:36:00 PM	JL JL			
Lab ID: 2109115-003	Client Sample ID LCC61-176-07			Collection Date: 9/2/2021 10:55:00 AM							
Analyses	Method	Result	MCL	PQL	Qual	Units	Date Analyzed	Analyst			
Coliform, Total E. coli	SM 9223B SM 9223B	Absent Absent			0	P/A P/A	9/2/2021 3:36:00 PM 9/2/2021 3:36:00 PM	JL JL			
Lab ID: 2109115-004	Client Sample ID	-427-01	Collection Date: 9/2/2021 11:00:00 AM								
Analyses	Method	Result	MCL	PQL	Qual	Units	Date Analyzed	Analyst			
Coliform, Total E. coli	SM 9223B SM 9223B	Absent Absent			0	P/A P/A	9/2/2021 3:36:00 PM 9/2/2021 3:36:00 PM	JL JL			
Lab ID: 2109115-005	Client Sample ID	LCC61	-321-01	Collection Date: 9/2/2021 11:07:00 AM							
Analyses	Method	Result	MCL	PQL	Qual	Units	Date Analyzed	Analyst			
Coliform, Total E. coli	SM 9223B SM 9223B	Absent			0	P/A P/A	9/2/2021 3:36:00 PM 9/2/2021 3:36:00 PM	JL JL			
Lab ID: 2109115-006	Client Sample ID	LCC61	-237-03			Collec	tion Date: 9/2/2021 11:	15:00 AM			
Analyses	Method	Result	MCL	PQL	Qual	Units	Date Analyzed	Analyst			
Coliform, Total E. coli	SM 9223B SM 9223B	Absent			0	P/A P/A	9/2/2021 3:36:00 PM 9/2/2021 3:36:00 PM	JL JL			

Value exceeds Maximum Contaminant Level (MCL) Qualifiers:

- \mathbf{C} Value is below Minimum Compound Limit.
- Н Holding times for preparation or analysis exceeded
- MCL Maximum Contaminant Level
- ND Not Detected at the Reporting Limit
- PQL Practical Quantitation Level or Reporting Limit
- Accredited by ORELAP Α
- E Value above quantitation range
- LOD Limit of Detection
- NAR See note in Case Narrative
- PLPermit Limit
- RPD outside accepted recovery limits

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Analytical Report

Date Reported:

9/7/2021

WO#: 2109115

CLIENT: Lane Community College

Location: Project:

Sample Source:

Received Date: 9/2/2021 1:00:00 PM

Sampler Name Justin Dawley

Matrix: Drinking Water Treatment:

Lab ID: 2109115-007	Collection Date: 9/2/2021 11:40:00 AM					
Analyses	Method	Result MCL	PQL Qual	Units	Date Analyzed	Analyst
Coliform, Total	SM 9223B	Absent	0	P/A	9/2/2021 3:36:00 PM	JL
E. coli	SM 9223B	Absent	0	P/A	9/2/2021 3:36:00 PM	JL

Lab ID: 2109115-008	Client Sample	ID LCC44-114-01	Collection Date: 9/2/2021 12:25:00 AM					
Analyses	Method	Result MCL	PQL Qual Units	Date Analyzed	Analyst			
Coliform, Total	SM 9223B	Absent	0 P/A	9/2/2021 3:36:00 PM	JL			
E. coli	SM 9223B	Absent	0 P/A	9/2/2021 3:36:00 PM	JL			

Lab ID: 2109115-009	Client Sample	e ID LCC46-109-01	Collection Date: 9/2/2021 12:35:00 AM					
Analyses	Method	Result MCL	PQL Qual	Units	Date Analyzed	Analyst		
Coliform, Total	SM 9223B	Absent	0	P/A	9/2/2021 3:36:00 PM	JL		
E. coli	SM 9223B	Absent	0	P/A	9/2/2021 3:36:00 PM	JL		

Qualifiers:

Value exceeds Maximum Contaminant Level (MCL)

C Value is below Minimum Compound Limit.

H Holding times for preparation or analysis exceeded

MCL Maximum Contaminant Level

ND Not Detected at the Reporting Limit

PQL Practical Quantitation Level or Reporting Limit

A Accredited by ORELAP

E Value above quantitation range

LOD Limit of Detection

NAR See note in Case Narrative

PL Permit Limit

R RPD outside accepted recovery limits

Original Page 4 of 7



Definition Base

WO#: **2109115**Date: **9/7/2021**

Definitions:

Qualifiers:

* Value exceeds Maximum Contaminant Level (MCL)

A Accredited by ORELAP

C Value is below Minimum Compound Limit.

E Value above quantitation range

H Holding times for preparation or analysis exceeded

LOD Limit of Detection

MCL Maximum Contaminant Level NAR See note in Case Narrative

ND Not Detected at the Reporting Limit

PL Permit Limit

PQL Practical Quantitation Level or Reporting Limit

R RPD outside accepted recovery limits

U Samples with CalcVal < MDL

W Sample container temperature was outside of the limits as specified by the method.



Accreditation Program Analytes Report

WO#: **2109115**

07-Sep-21

Client: Lane Community College

Project:

Program Name	Sample ID	ClientSampleID	Matrix	Test Name	Analyte	Status
ORELAP	2109115-001A	LCC49-133-03	Drinking Water	Coliform Presence/Absence by SM 9223B	Escherichia Coli	A
					Coliform, Total	A
	2109115-002A	LCCWDC-SD-02			Coliform, Total	A
					Escherichia Coli	A
	2109115-003A	LCC61-176-07			Escherichia Coli	A
					Coliform, Total	A
	2109115-004A	LCC61-427-01			Escherichia Coli	A
					Coliform, Total	A
	2109115-005A	LCC61-321-01			Escherichia Coli	A
					Coliform, Total	A
	2109115-006A	LCC61-237-03			Escherichia Coli	A
					Coliform, Total	A
	2109115-007A	LCC42-222-01			Escherichia Coli	A
					Coliform, Total	A
	2109115-008A	LCC44-114-01			Coliform, Total	A
					Escherichia Coli	A
	2109115-009A	LCC46-109-01			Escherichia Coli	A
					Coliform, Total	A



361 WEST FIFTH AVENUE EUGENE, OREGON 97401

Phone: 541-485-8404 Fax: 541-484-5995

Email: alglabs@alglabsinc.com

LIMS: Checked:

CHAIN OF CUSTODY

Report to: Mark Richardson			Company:	oany: Lane Community College								
Phone: 541-463-3456			Address:	ess: 4000 E. 30th Avenue								
Email: richardsonm@lanecc.edu l			City, State, Zip:	Eudene. OK 9/403								
Client				Sampler Name:								
Project:				1 300	STIN DA	lea						
			0 "		31110	10.0	r			1.27.12		
Sample P	oint	Sample Matrix		ection	Analysis Re	equested	-	Pres T °C				
		& Grab/Comp	Date	Time			Type	#	Na2S2	1 00	Lab ID	
LCC49-13	3-03	DW/Grab	09/02/21	915AM	CF-P	'A	М	1	O3 Na2S2	5.7	001A	
LCLWDC - S	D - 02	DW/Grab	09/02/21	1015Am	CF-P	PA A	М	1	03	5.9	OOZA	
LCC61- 17	16-07	DW/Grab	09/02/21	1055AM	CF-P	PA .	М	1	Na2S2 O3	7.2	003A	
LCC61 - 42	.7-01	DW/Grab	09/02/21	1100AM	C _. F-P	PA .	М	1	Na2S2 O3	9.2	004A	
LCC61-32	21-01	DW/Grab	09/02/21	1107am	CF-P	PA	М	1	Na2S2 O3	8.7	005A	
LCC61- 2:		DW/Grab	09/02/21	1115Am	CF-P	PA PA	М	1	Na2S2 O3	6.2	006A	
LCC 42 - 22		DW/Grab	09/02/21	1140am	CF-P	'A	М	1	Na2S2 O3	8.4	007A	
LCC 44- 114	1-01	DW/Grab	09/02/21	1225pm	CF-P	'A	М	1	Na2S2 O3	11.3	008A	
LCC 46-10		DW/Grab	09/02/21	-	CF-P	PA	М	1	Na2S2 O3	15.3	009 A	
Notes:				P	AID		Preser	vati	on Che	ck		
				Receipt#		Lab ID	Date/Time	Рге-	Preserved	Р	H Tech	
				cc								
				CK								
				Cash								
				REI	PORT							
				Mail								
				Email					6			
				Fax				_				
				Pickup							_	
Turn Around T	ime Reque	sted (Rush inc	urs a Surcl	harge):	Shipped Via	:			R	efrige	erated	
X NORMAL □ RUSH			Jus	ŧ)	Ice)	None					
Relinquished I	by:	1 1/	Date	Time	Received by	:			Dat	e	Time	
Just S	Wull	lux	09/02/21	1300								
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