Colorado Analytical LABORATORIES, INC.

Analytical Results

TASK NO: 200925074

Report To: Justin Watanabe
Company: Clear Creek School District
320 Chicago Creek Rd
Idaho Springs CO 80452

Bill To: Justin Watanabe
Company: Clear Creek School District
320 Chicago Creek Rd
Idaho Springs CO 80452

Task No.: 200925074	**Date Received:** 9/25/20	
Client PO:	**Date Reported:** 10/2/20	
Client Project: Carlson ES	**Matrix:** Water - Drinking	

Customer Sample ID Café
Sample Date/Time: 9/22/20   6:28 AM
Lab Number: 200925074-01

Test	Result	Method	ML	Date Analyzed	Analyzed By	MCL
Total						
Lead	< 0.0001 mg/L	EPA 200.8	0.0001 mg/L	9/28/20	IPC	0.015

Abbreviations/ References:

ML = Minimum Level = LRL = RL
MCL = Maximum Contaminant Level per The EPA
mg/L = Milligrams Per Liter or PPM
ug/L = Micrograms Per Liter or PPB
mpn/100 mls = Most Probable Number Index/ 100 mls
Date Analyzed = Date Test Completed

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Analytical Results

TASK NO: 200925074

Report To: Justin Watanabe
Company: Clear Creek School District
320 Chicago Creek Rd
Idaho Springs CO 80452

Bill To: Justin Watanabe
Company: Clear Creek School District
320 Chicago Creek Rd
Idaho Springs CO 80452

Task No.: 200925074	**Date Received:** 9/25/20
Client PO:	**Date Reported:** 10/2/20
Client Project: Carlson ES	**Matrix:** Water - Drinking

Customer Sample ID RM 155
Sample Date/Time: 9/22/20 6:30 AM
Lab Number: 200925074-02

Test	Result	Method	ML	Date Analyzed	Analyzed By	MCL
Total						
Lead	**0.0007 mg/L**	EPA 200.8	0.0001 mg/L	9/28/20	IPC	0.015

Abbreviations/ References:

ML = Minimum Level = LRL = RL
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Analytical Results

TASK NO: 200925074

Report To: Justin Watanabe
Company: Clear Creek School District
320 Chicago Creek Rd
Idaho Springs CO 80452

Bill To: Justin Watanabe
Company: Clear Creek School District
320 Chicago Creek Rd
Idaho Springs CO 80452

Task No.: 200925074		**Date Received:** 9/25/20	
Client PO:		**Date Reported:** 10/2/20	
Client Project: Carlson ES		**Matrix:** Water - Drinking	

Customer Sample ID Rm 159
Sample Date/Time: 9/22/20   6:32 AM
Lab Number: 200925074-03

Test	Result	Method	ML	Date Analyzed	Analyzed By	MCL
Total						
Lead	**0.0012 mg/L**	EPA 200.8	0.0001 mg/L	9/28/20	IPC	0.015

Abbreviations/ References:

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ug/L = Micrograms Per Liter or PPB
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[signature]

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Colorado Analytical
LABORATORIES, INC.

Analytical Results

Report To: Justin Watanabe
Company: Clear Creek School District
320 Chicago Creek Rd
Idaho Springs CO 80452

Bill To: Justin Watanabe
Company: Clear Creek School District
320 Chicago Creek Rd
Idaho Springs CO 80452

Task No.: 200925074	**Date Received:** 9/25/20
Client PO:	**Date Reported:** 10/2/20
Client Project: Carlson ES	**Matrix:** Water - Drinking

Customer Sample ID RM 163
Sample Date/Time: 9/22/20   6:34 AM
Lab Number: 200925074-04

Test	Result	Method	ML	Date Analyzed	Analyzed By	MCL
Total						
Lead	**0.0015 mg/L**	EPA 200.8	0.0001 mg/L	9/28/20	IPC	0.015

Abbreviations/ References:

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MCL = Maximum Contaminant Level per The EPA
mg/L = Milligrams Per Liter or PPM
ug/L = Micrograms Per Liter or PPB
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Colorado Analytical LABORATORIES, INC.

Analytical Results

Report To: Justin Watanabe
Company: Clear Creek School District
320 Chicago Creek Rd
Idaho Springs CO 80452

Bill To: Justin Watanabe
Company: Clear Creek School District
320 Chicago Creek Rd
Idaho Springs CO 80452

Task No.: 200925074		**Date Received:** 9/25/20	
Client PO:		**Date Reported:** 10/2/20	
Client Project: Carlson ES		**Matrix:** Water - Drinking	

Customer Sample ID RM 246
Sample Date/Time: 9/22/20   6:39 AM
Lab Number: 200925074-05

Test	Result	Method	ML	Date Analyzed	Analyzed By	MCL
Total						
Lead	**0.0009 mg/L**	EPA 200.8	0.0001 mg/L	9/28/20	IPC	0.015

Abbreviations/ References:

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ug/L = Micrograms Per Liter or PPB
mpn/100 mls = Most Probable Number Index/ 100 mls
Date Analyzed = Date Test Completed

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Colorado Analytical LABORATORIES, INC.

Report To: Justin Watanabe
Company: Clear Creek School District
320 Chicago Creek Rd
Idaho Springs CO 80452

Bill To: Justin Watanabe
Company: Clear Creek School District
320 Chicago Creek Rd
Idaho Springs CO 80452

Task No.: 200925074		**Date Received:** 9/25/20	
Client PO:		**Date Reported:** 10/2/20	
Client Project: Carlson ES		**Matrix:** Water - Drinking	

Customer Sample ID RM 242
Sample Date/Time: 9/22/20   6:41 AM
Lab Number: 200925074-06

Test	Result	Method	ML	Date Analyzed	Analyzed By	MCL
Total						
Lead	**0.0006 mg/L**	EPA 200.8	0.0001 mg/L	9/28/20	IPC	0.015

Abbreviations/ References:

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MCL = Maximum Contaminant Level per The EPA
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ug/L = Micrograms Per Liter or PPB
mpn/100 mls = Most Probable Number Index/ 100 mls
Date Analyzed = Date Test Completed

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Analytical Results

TASK NO: 200925074

Report To: Justin Watanabe
Company: Clear Creek School District
320 Chicago Creek Rd
Idaho Springs CO 80452

Bill To: Justin Watanabe
Company: Clear Creek School District
320 Chicago Creek Rd
Idaho Springs CO 80452

Task No.: 200925074	**Date Received:** 9/25/20
Client PO:	**Date Reported:** 10/2/20
Client Project: Carlson ES	**Matrix:** Water - Drinking

Customer Sample ID RM 222
Sample Date/Time: 9/22/20   6:44 AM
Lab Number: 200925074-07

Test	Result	Method	ML	Date Analyzed	Analyzed By	MCL
Total						
Lead	**0.0010 mg/L**	EPA 200.8	0.0001 mg/L	9/28/20	IPC	0.015

Abbreviations/ References:

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ug/L = Micrograms Per Liter or PPB
mpn/100 mls = Most Probable Number Index/ 100 mls
Date Analyzed = Date Test Completed

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Colorado Analytical
LABORATORIES, INC.

Report To: Justin Watanabe
Company: Clear Creek School District
320 Chicago Creek Rd
Idaho Springs CO 80452

Bill To: Justin Watanabe
Company: Clear Creek School District
320 Chicago Creek Rd
Idaho Springs CO 80452

Task No.: 200925074		**Date Received:** 9/25/20	
Client PO:		**Date Reported:** 10/2/20	
Client Project: Carlson ES		**Matrix:** Water - Drinking	

Customer Sample ID RM 227
Sample Date/Time: 9/22/20   6:46 AM
Lab Number: 200925074-08

Test	Result	Method	ML	Date Analyzed	Analyzed By	MCL
Total						
Lead	**0.0001 mg/L**	EPA 200.8	0.0001 mg/L	9/28/20	IPC	0.015

Abbreviations/ References:

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MCL = Maximum Contaminant Level per The EPA
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ug/L = Micrograms Per Liter or PPB
mpn/100 mls = Most Probable Number Index/ 100 mls
Date Analyzed = Date Test Completed

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Analytical Results

TASK NO: 200925074

Report To: Justin Watanabe
Company: Clear Creek School District
320 Chicago Creek Rd
Idaho Springs CO 80452

Bill To: Justin Watanabe
Company: Clear Creek School District
320 Chicago Creek Rd
Idaho Springs CO 80452

Task No.: 200925074	**Date Received:** 9/25/20
Client PO:	**Date Reported:** 10/2/20
Client Project: Carlson ES	**Matrix:** Water - Drinking

Customer Sample ID RM 127
Sample Date/Time: 9/22/20   6:51 AM
Lab Number: 200925074-09

Test	Result	Method	ML	Date Analyzed	Analyzed By	MCL
Total						
Lead	**0.0007 mg/L**	EPA 200.8	0.0001 mg/L	9/28/20	IPC	0.015

Abbreviations/ References:

ML = Minimum Level = LRL = RL
MCL = Maximum Contaminant Level per The EPA
mg/L = Milligrams Per Liter or PPM
ug/L = Micrograms Per Liter or PPB
mpn/100 mls = Most Probable Number Index/ 100 mls
Date Analyzed = Date Test Completed

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Colorado Analytical LABORATORIES, INC.

Analytical Results

TASK NO: 200925074

Report To: Justin Watanabe
Company: Clear Creek School District
320 Chicago Creek Rd
Idaho Springs CO 80452

Bill To: Justin Watanabe
Company: Clear Creek School District
320 Chicago Creek Rd
Idaho Springs CO 80452

Task No.: 200925074
Client PO:
Client Project: Carlson ES

Date Received: 9/25/20
Date Reported: 10/2/20
Matrix: Water - Drinking

Customer Sample ID Teachers Workroom
Sample Date/Time: 9/22/20   6:54 AM
Lab Number: 200925074-10

Test	Result	Method	ML	Date Analyzed	Analyzed By	MCL
Total						
Lead	**0.0006 mg/L**	EPA 200.8	0.0001 mg/L	9/28/20	IPC	0.015

Abbreviations/ References:

ML = Minimum Level = LRL = RL
MCL = Maximum Contaminant Level per The EPA
mg/L = Milligrams Per Liter or PPM
ug/L = Micrograms Per Liter or PPB
mpn/100 mls = Most Probable Number Index/ 100 mls
Date Analyzed = Date Test Completed

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Mailing Address: P.O. Box 507 / Brighton, CO 80601-0507

Drinking Water Chain of Custody

Colorado Analytical LABORATORIES, INC.

Report To Information
Company Name: CLEAR CREEK SCHOOL DISTRICT
Contact Name: JUSTIN WATANABE
Address: 320 CHICAGO CREEK RD
City: IDAHO SPRINGS State: CO Zip: 80452
Phone: 720-519-6480
Email: Justin.Watanabe@ccsdre1.org
Sample Collector: CODY LENTZ
Sample Collector Phone: 720-345-7189

Bill To Information (If different from report to)
Company Name:
Contact Name:
Address:
City: State: Zip:
Phone:
Email:
PO Number:

Project Information
PWSID:
System Name: CARLSON ES
Compliance Samples: Yes ☐ No ☒
Send Results to CDPHE: Yes ☐ No ☒
Task Number (Lab Use Only)
CAL Task 200925074
JML

Commerce City Lab
10411 Heinz Way
Commerce City CO 80640

Lakewood Service Center
12860 W. Cedar Dr, Suite 100A
Lakewood CO 80228

Phone: 303-659-2313

www.coloradolab.com

PHASE I, II, V Drinking Water Analyses (check requested analysis) — Subcontract Analyses

Date	Time	Client Sample ID / Sample Pt ID	No. of Containers	Residual Chlorine (mg/L) P/A Samples Only	Total Coliform P/A	504.1 EDB/DBCP	505 Pests/PCBs	515.4 Herbicides	524.2 VOCs	525.2 SOCs-Pest	531.1 Carbamates	547 Glyphosate	548.1 Endothall	549.2 Diquat	524.2 TTHMs	552.2 HAA5s	Lead/Copper	Nitrate	Nitrite	Fluoride	Inorganics	Alk./Lang. Index (Circle)	TOC, DOC (Circle)	SUVA, UV 254 (Circle)	Gross Alpha/Beta	Radium 226/228	Radon	Uranium	Chlorite
9/22	6:28 AM	CAFE															X												
9/22	6:30 AM	RM 155															X												
9/22	6:32 AM	RM 159															X												
9/22	6:34 AM	RM 163															X												
9/22	6:39 AM	RM 246															X												
9/22	6:41 AM	RM 242															X												
9/22	6:44 AM	RM 222															X												
9/22	6:46 AM	RM 227															X												
9/22	6:51 AM	RM 127	(10)														X												
9/22	6:54 AM	TEACHER WORKROOM															X												

Instructions: Per Quote head only. confirmed w/ Cody -JV

C/S Info:
Seals Present Yes ☐ No ☒   Headspace Yes ☐ No ☐
Delivered Via: USPS   C/S Charge ☒   Temp. ___ °C /Ice   Sample Pres. Yes ☐ No ☒
20-9

Relinquished By:	Date/Time:	Received By:	Date/Time:	Relinquished By:	Date/Time:	Received By:	Date/Time:
		J. Ku	9/25/20				