

Lead and Copper Certified Laboratory Report Form Submit Online: wqcdcompliance.com/login (preferred); Fax (303) 758-1398 WQCD-B2-Drinking Water CAS 4300 Cherry Creek Drive South; Denver, CO 80246-1530

LCR - Results

Revision: 11/01/2016

Section I (Supplied or Comp	leted by Public	Water System)	Section II (Supplied or Completed by Certified Laboratory)						
Public Water Sy	ystem Informat	tion	Certified Laboratory Information						
PWSID#: CO0210023	Facility ID: D	DS001	Laboratory ID: CO 0015						
System Name: King Murphy Elementary			Laboratory Name: Colorado Analytical Laboratory						
Contact Person: Julie Sorensen Phone		Phone #: 720-287-0605	Contact Person: Customer Service Phone: 303-659-2313						
Comments:			Comments:						

Section III (Supplied or Completed by Public Water System)					Section IV (Supplied or Completed by Certified Laboratory)							
Sample Date	Collector	Sample Pt ID	Address	s, City, Zip	Lab Receipt Date	Lab Analysis Date	Laboratory Sample ID #	Analyte	Analytical Method	AL (mg/L)	Lab MRL (mg/L)	Result (mg/L)
9/24/19		LCR001	Room 171		9/26/19	9/27/19	190926097-01	Copper	EPA 200.8	1.3	0.001	0.178
								Lead	EPA 200.8	0.015	0.001	0.002
Sample Date	Collector	Sample Pt ID	Address	s, City, Zip	Lab Receipt Date	Lab Analysis Date	Laboratory Sample ID #	Analyte	Analytical Method	AL (mg/L)	Lab MRL (mg/L)	Result (mg/L)
9/24/19		LCR002	Lounge		9/26/19	9/27/19	190926097-02	Copper	EPA 200.8	1.3	0.001	0.133
								Lead	EPA 200.8	0.015	0.001	BDL
Sample Date	Collector	Sample Pt ID	Address	s, City, Zip	Lab Receipt Date	Lab Analysis Date	Laboratory Sample ID #	Analyte	Analytical Method	AL (mg/L)	Lab MRL (mg/L)	Result (mg/L)
9/24/19		LCR003	Romm 203		9/26/19	9/27/19	190926097-03	Copper	EPA 200.8	1.3	0.001	0.167
								Lead	EPA 200.8	0.015	0.001	0.004
Sample Date	Collector	Sample Pt ID	Address	s, City, Zip	Lab Receipt Date	Lab Analysis Date	Laboratory Sample ID #	Analyte	Analytical Method	AL (mg/L)	Lab MRL (mg/L)	Result (mg/L)
9/24/19		LCR004	Restroom		9/26/19	9/27/19	190926097-04	Copper	EPA 200.8	1.3	0.001	0.139
								Lead	EPA 200.8	0.015	0.001	BDL
Sample Date	Collector	Sample Pt ID	Address	s, City, Zip	Lab Receipt Date	Lab Analysis Date	Laboratory Sample ID #	Analyte	Analytical Method	AL (mg/L)	Lab MRL (mg/L)	Result (mg/L)
9/24/19		LCR005	Cafeteria		9/26/19	9/27/19	190926097-05	Copper	EPA 200.8	1.3	0.001	0.161
								Lead	EPA 200.8	0.015	0.001	0.001

NT: Not Tested

Lab MRL: Laboratory Minimum Reporting Level

BDL: Below Laboratory MRL. A less than (<) may also used.

mg/L: Milligrams per Liter AL: Action Level

Drinking Water Chain of Custody

Report To Information	Dill To Indonesia /10 item.	
	Dim a 6 intollination (if different from report to)	State Form / Project Information
Company Name: Treatment Technology	Company Name:	
Contact Name: Jeff Sucher	Contact Name:	PWSID: C00210023 System Name: King Murphy Elem School
Address: 10579 Bradford Rd #107	Address:	System Address:
İ		425 Circle K Ranch Rd
City: Littleton State: CO Zip: 80127	City: State: Zip:	City: Evergreen State: CO Zip: 80439
Phone:303-816-1114 Fax:303-816-7030	Phone: Fax:	
Email: julic@treatmenttech.net	Email:	Compliance Samples: Yes ⊠ No □
Sampler Name:	PO Na.:	
	2 × 1944	Send Forms to State: Yes No

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Colorado A Laboratories,
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Brighton Lab
240 South Main Street
Brighton, CO 80601

Lakewood Lab
12860 W. Cedar Dr, Suite 101
Lakewood CO 80228

Phone: 303-659-2313 Fax: 303-659-2315

www.coloradolab.com

	Relinquished By:	Instructions:			104 06			7/24 01	1	RNM	190926097	CAL Task
	S 8				08.30	96,46	061HD	04:50	Time		7 5	Ó
	#129 16.50				 DS001-LCR004-Restroom		DS001-LCR002-Lounge	DS001-LCR001-Room 171	Client Sample ID / EP Code			
<	Received By:		2	_								
1650	ceived By: Delivered Via: Formation C/S Charge Temp. °C Ace Sample Pres. Yes	C/S Info: Seals Present Yes \(\text{No} \) Headspace Yes \(\text{(N)} \)							Residu (mg/L) P/A Sa Total 504.1 505 P 515.4 524.2 525.2 531.1 549.2 I 549.2 I Lead/C Nitrate Nitrite Fluoridi (norgar Alk./La TOC, E UVA, U	mples Only Coliform P/A EDB/DBCP Tests/PCBs Herbicides VOCs SOCs-Pest Carbamates Typhosate Endothall Diquat TTHMs HAA5s Copper	The same same same and same and same and same same same same same same same same	PHASE I, II, V Drinking Water Analyses (check analysis)
	s □ No ☐ Date/Time:	ace Yes No						R	tadium tadium tadon Iranium	226 228	Subcontract Analyses	