

**Analytical Results**

TASK NO: 160901049

Report To: Mark Cleaveland  
Company: Treatment Technology  
10579 Bradford Rd, #107  
Littleton CO 80127

Bill To: Mark Cleaveland  
Company: Treatment Technology  
10579 Bradford Rd, #107  
Littleton CO 80127

Task No.: 160901049  
Client PO: Clear Creek High School DW  
Client Project: Clear Creek High School DW

Date Received: 9/1/16  
Date Reported: 9/13/16  
Matrix: Water - Drinking

Customer Sample ID Drinking Fountain  
Sample Date/Time: 9/1/16 7:09 AM  
Lab Number: 160901049-02

Test	Result	Method	ML	Date Analyzed	Analyzed By
<u>Total</u>					
Copper	0.1686 mg/L	EPA 200.8	0.0008 mg/L	9/12/16	TCD
Lead	0.0003 mg/L	EPA 200.8	0.0001 mg/L	9/12/16	TCD

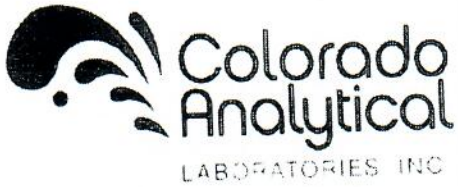
**Abbreviations/ References:**

ML = Minimum Level = LRL = RL  
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

DATA APPROVED FOR RELEASE BY

240 South Main Street / Brighton, CO 80601-0507 / 303-659-2313  
Mailing Address: P.O. Box 507 / Brighton, CO 80601-0507 / Fax: 303-659-2315  
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Date Received: 9/1/16  
Date Reported: 9/13/16  
Matrix: Water - Drinking

Customer Sample ID Art Room Sink  
Sample Date/Time: 9/1/16 7:11 AM  
Lab Number: 160901049-03

Test	Result	Method	ML	Date Analyzed	Analyzed By
<u>Total</u>					
Copper	0.2553 mg/L	EPA 200.8	0.0008 mg/L	9/12/16	TCD
Lead	0.0002 mg/L	EPA 200.8	0.0001 mg/L	9/12/16	TCD

**Abbreviations/ References:**

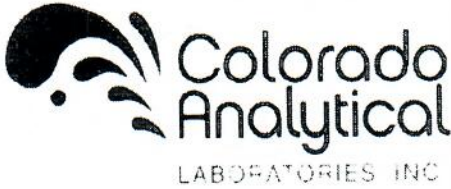
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*Mark Cleaveland*

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**Date Received:** 9/1/16  
**Date Reported:** 9/13/16  
**Matrix:** Water - Drinking

**Customer Sample ID** Kitchen Dish Sink  
**Sample Date/Time:** 9/1/16 7:06 AM  
**Lab Number:** 160901049-01

Test	Result	Method	ML	Date Analyzed	Analyzed By
<i>Total</i>					
Copper	0.1753 mg/L	EPA 200.8	0.0008 mg/L	9/12/16	TCD
Lead	0.0012 mg/L	EPA 200.8	0.0001 mg/L	9/12/16	TCD

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**Additional Lead and Copper Tap Sample Results Form<sup>1</sup>**  
**Submit Online:** [wqcdcompliance.com/login](http://wqcdcompliance.com/login) (preferred); Fax: (303) 758-1398  
**WQCD-B2-Drinking Water CAS**  
**4300 Cherry Creek Drive South; Denver, CO 80246-1530**

**LCR - Additional Samples**

Revision: 7/18/2016

Section I System Information (Supplied or Completed by Public Water System)		Section II Certified Laboratory Information (Supplied or Completed by the Public Water System)	
PWS ID: CO0110026	Facility ID: DS001	SDWIS Laboratory ID: CO015	
System Name: Lookout Mtn WD	Email: Julie@treatmenttech.net	Laboratory Name: Colorado Analytical Laboratory	Email:
Contact Person: J Mark Cleaveland	Phone: 303-816-1114		
Total # of Sample Results included in the Submit: 3			
Comments:			

1. This form is used to report non-sample pool lead and copper sample results (e.g., customer requested, process control in the distribution system, etc.).  
 2. Please include a copy of the laboratory report.

Section III (Supplied or Completed by Public Water System)												
#	Address - Location	Lab Sample ID	Sample Tap Type	Structure Type	Date Built	Lead Service Line? (Y/N)	Interior Plumbing Type	Tier Level	Material Verification Method	Sample Date	Lead Results <sup>2</sup> , mg/L	Copper Results <sup>2</sup> , mg/L
1	Clear Creek High School	Kitchen Dish Sink	K	B	2002	N	CP	R	U	9/1/2016	0.0012	0.1753
2	185 Beaver Brook Canyon Rd	Drinking Fountain	C	B	2002	N	CP	R	U	9/1/2016	0.0003	0.1686
3	Evergreen, CO 80439	Art Room Sink	C	B	2002	N	CP	R	U	9/1/2016	0.0002	0.2553
4												
5												
6												
7												
8												
9												
10												

NT: Not Tested.  
 BDL: Below Laboratory MRL. A less than sign (<) may also be used. mg/L: Milligrams per Liter.  
 AL: Action Level.

<b>Sample Tap</b> K = Kitchen B = Bathroom C = Other Consumption Tap	<b>Structure</b> SFR = Single Family Residence SFB = Single Family Structure Used for Business MFR = Multi-Family Residence B = Building	<b>Interior Plumbing</b> CPLS = Copper Pipes with Lead Solder CP = Copper Pipes without Lead Solder NonCP = Non-Copper Pipes LP = Lead Pipes U = Unknown at This Time	<b>Tier Level</b> 1 = Tier 1 2 = Tier 2 3 = Tier 3 R = Represents System	<b>Material Verification Method</b> R = Records Review Verification P = Physically Verified I = Interview Verification U = Unverified
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