



# State Water Resources Control Board

## Division of Drinking Water

### Lead and Copper Tap Sample Results Reporting Form

*This form must be submitted by the public water system to the regulating entity (DDW District Office or County Agency) for each round of lead and copper sampling*

Report Date: (mm/dd/yyyy)	07/06/2022
Water System Name:	Gazelle Elementary
Water System Number:	4700582
Water System Type:	<input type="radio"/> Community <input checked="" type="radio"/> Non-Transient, Non Community
Monitoring Frequency:	<input type="radio"/> 6-month <input type="radio"/> Annual <input checked="" type="radio"/> Triennial
# of Samples Required:	5
# of Samples Reported:	5
<b>90<sup>th</sup> Percentile Level (mg/L)</b>	
Lead: <i>Action Level = 0.015 mg/L</i>	0.0018
Copper: <i>Action Level = 1.3 mg/L</i>	0.220

	Sample Date	Sample Site Location/Address	Tier 1, 2, 3, or R	Result	
				Lead (mg/L)	Copper (mg/L)
01	6/21/2022	K-2 classroom	1	0.0018	0.220
02	6/21/2022	3-5 classroom	1	ND	0.18
03	6/21/2022	6-8 classroom	1	ND	0.220
04	6/21/2022	East bathroom	1	0.0061	ND
05	6/21/2022	Kitchen Sink	1	ND	ND
06					
07					
08					
09					
10					
11					
12					
13					
14					
15					
16					
17					
18					
19					
20					

Division of Drinking Water  
Lead and Copper Tap Sample Results Reporting Form

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**Sampling Site Change**

Each round of sampling should be conducted at the same sampling sites. If an original sampling site is not available, you should collect a tap sample from another site meeting the same Tier criteria as the original site.

You must complete/submit the **Lead and Copper Tap Sampling Site Change** form.

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**Notification of Results**

As required by 40 Code of Federal Regulations Section 141.85(d), within 30 days of learning of the tap monitoring results, I notified the participants, by mailing or by another method approved by the State, of the lead sample results from their individual taps, provided an explanation of the health effects of lead, listed steps the consumer could take to reduce exposure to lead, provided contact information for the water utility, the maximum contaminant level goal for lead, action level for lead, and any definitions.

Notification was done on 07/06/2022 by  Direct Mail  
(date)  Posting in public area (NTNC systems only)  
 Other (please specify below)  
posting on the schools website

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For general information on lead and copper tap sampling, you can refer to the **SWRCB Lead and Copper Tap Sample Results Guidance Document**. If you have any questions or comments, please contact your regulating entity (Division of Drinking Water District or County Agency).

<b>SIGNATURE:</b> <i>Sarah Bradley</i>	<b>DATE:</b> 20220707
<b>NAME (Print):</b> Sarah Bradley	<b>TITLE:</b> Chief Operator



**CALIFORNIA LABORATORY SERVICES**

*Committed. Responsive. Flexible.*

July 06, 2022

**CLS Work Order #: 22F1620**

**COC #:**

Chris Beebe  
Beebe's Water System  
8715 Airport Rd  
Redding, CA 96002

**Project Name: Gazelle Elementary**

Enclosed are the results of analyses for samples received by the laboratory on 06/29/22 09:45. Samples were analyzed pursuant to client request utilizing EPA or other ELAP approved methodologies. I certify that the results are in compliance both technically and for completeness.

Analytical results are attached to this letter. Please call if we can provide additional assistance.

Sincerely,

Marc Foster, Ph.D.  
Technical Director

CA SWRCB ELAP Accreditation/Registration number 1233

22F1620

# CHAIN OF CUSTODY RECORD



California Laboratory Services  
 (916) 638-7301  
 3249 Fitzgerald Rd.  
 Rancho Cordova, CA 95742

CLS ID No:

**LOGIN COMMENTS:** \_\_\_\_\_ **SAMPLES CHECKED AGAINST COC BY:** \_\_\_\_\_

**SAMPLES LOGGED IN BY:** \_\_\_\_\_

**SAMPLE TEMP RECEIVED AT:** \_\_\_\_\_ **SAMPLES REC'D DAY OF COLLECTION?**  (check for yes)

(Other) IR Gun ID = \_\_\_\_\_ (Observation = \_\_\_\_\_ °C) (Corr. Factor \_\_\_\_\_ °C) (Final = \_\_\_\_\_ °C)

Monrovia IR Gun ID = \_\_\_\_\_ (Observation = \_\_\_\_\_ °C) (Corr. Factor \_\_\_\_\_ °C) (Final = \_\_\_\_\_ °C)

Compliance Acceptance Criteria: (Chemistry: 4 ± 2 °C) (Microbiology: < 10°C)

**TYPE OF ICE:** Real \_\_\_\_\_ Synthetic \_\_\_\_\_ No Ice \_\_\_\_\_ **CONDITION OF ICE:** Frozen \_\_\_\_\_ Partially Frozen \_\_\_\_\_ Thawed \_\_\_\_\_ N/A

**METHOD OF SHIPMENT:** Pick-Up / Walk-In / FedEx / UPS / DHL / Area Fast / Top Line / Other: \_\_\_\_\_

TO BE COMPLETED BY SAMPLER:

<b>COMPANY/AGENCY NAME:</b> Beebe's Water System, inc.		<b>PROJECT CODE:</b> 4700582		<b>COMPLIANCE SAMPLES</b> <input checked="" type="checkbox"/> (check for yes) - Requires state forms <input checked="" type="checkbox"/>		<b>NON-COMPLIANCE SAMPLES</b> <input type="checkbox"/> (check for yes)	
<b>EEA CLIENT CODE:</b>		<b>COC ID:</b>		<b>SAMPLE GROUP:</b>		<b>REGULATION INVOLVED:</b> (eg. SDWA, NPDES, etc.)	
<b>TAT requested: rush by adv notice only</b>		STD _____ 1 wk <input checked="" type="checkbox"/> 3 day _____ 2 day _____ 1 day _____		<b>SEE ATTACHED KIT ORDER FOR ANALYSES</b> <input type="checkbox"/> (check for yes), <b>OR</b>			
<b>List ALL ANALYSES REQUIRED</b> (enter number of bottles sent for each test for each sample)							
SAMPLE DATE	SAMPLE TIME	SAMPLE ID	CLIENT LAB ID	MATRIX*	FIELD DATA	FIELD DATA	SAMPLER COMMENTS
6/21	1230	4700582_LCR- K-2 Classroom		CFW			X
		4700582_LCR-3-5 Classroom		CFW			X
		4700582_LCR-6-8 Classroom		CFW			X
		4700582_LCR-East Bathroom		CFW			X
		4700582_LCR- Kitchen Sink		CFW			X

\* **MATRIX TYPES:** RSW = Raw Surface Water    CFW = Chlor(am)inated Finished Water    SEAW = Sea Water    BW = Bottled Water    SO = Soil    O = Other - Please Identify  
 RGW = Raw Ground Water    FW = Other Finished Water    WW = Waste Water    SW = Storm Water    SL = Sludge

SAMPLED BY:	SIGNATURE	PRINT NAME	COMPANY/TITLE	DATE	TIME
RELINQUISHED BY:		Corbin Pasillas	Beebe's Water Systems	6-21	1230
RECEIVED BY:		Maria Birkenmaier	BWS INC.	6-29	945 AM
RELINQUISHED BY:			CLIS	6/29/22	945
RECEIVED BY:					

3-8/5-2  
 Jun



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Beebe's Water System 8715 Airport Rd Redding, CA 96002	Project: Gazelle Elementary Project Number: 4700582 Project Manager: Chris Beebe	CLS Work Order #: 22F1620 COC #:
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## Metals (Drinking Water) by EPA 200 Series Methods

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
<b>4700582_LCR- K-2 Classroom (22F1620-01) CFW</b> <b>Sampled: 06/21/22 12:30</b> <b>Received: 06/29/22 09:45</b>									
Copper	ND	50	µg/L	1	2205477	07/01/22	07/01/22	EPA 200.8	
Lead	18	5.0	"	"	"	"	"	"	
<b>4700582_LCR-3-5 Classroom (22F1620-02) CFW</b> <b>Sampled: 06/21/22 12:30</b> <b>Received: 06/29/22 09:45</b>									
Copper	180	50	µg/L	1	2205477	07/01/22	07/01/22	EPA 200.8	
Lead	ND	5.0	"	"	"	"	"	"	
<b>4700582_LCR-6-8 Classroom (22F1620-03) CFW</b> <b>Sampled: 06/21/22 12:30</b> <b>Received: 06/29/22 09:45</b>									
Copper	220	50	µg/L	1	2205477	07/01/22	07/01/22	EPA 200.8	
Lead	ND	5.0	"	"	"	"	"	"	
<b>4700582_LCR-East Bathroom (22F1620-04) CFW</b> <b>Sampled: 06/21/22 12:30</b> <b>Received: 06/29/22 09:45</b>									
Copper	ND	50	µg/L	1	2205477	07/01/22	07/01/22	EPA 200.8	
Lead	6.1	5.0	"	"	"	"	"	"	
<b>4700582_LCR- Kitchen Sink (22F1620-05) CFW</b> <b>Sampled: 06/21/22 12:30</b> <b>Received: 06/29/22 09:45</b>									
Copper	ND	50	µg/L	1	2205477	07/01/22	07/01/22	EPA 200.8	
Lead	ND	5.0	"	"	"	"	"	"	



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## Metals (Drinking Water) by EPA 200 Series Methods - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
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### Batch 2205477 - EPA 200 Series

#### Blank (2205477-BLK1)

Prepared & Analyzed: 07/01/22

Copper	ND	50	µg/L							
Lead	ND	5.0	"							

#### LCS (2205477-BS1)

Prepared & Analyzed: 07/01/22

Copper	99.3	50	µg/L	100		99	85-115			
Lead	96.1	5.0	"	100		96	85-115			

#### Matrix Spike (2205477-MS1)

Source: 22F1583-01

Prepared & Analyzed: 07/01/22

Copper	85.9	50	µg/L	100	0.640	85	70-130			
Lead	99.0	5.0	"	100	ND	99	70-130			

#### Matrix Spike (2205477-MS2)

Source: 22F1656-01

Prepared & Analyzed: 07/01/22

Copper	87.4	50	µg/L	100	5.32	82	70-130			
Lead	98.0	5.0	"	100	ND	98	70-130			



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### Notes and Definitions

DET	Analyte DETECTED
ND	Analyte NOT DETECTED at or above the reporting limit (or method detection limit when specified)
NR	Not Reported
dry	Sample results reported on a dry weight basis
RPD	Relative Percent Difference