

David A. Burchard  
Arizona Department of Environmental Quality, PHX  
1110 W. Washington Street  
Phoenix, AZ 85007

Project: School Lead Testing Confirmation (RUSH)  
Project Number: Hale Elementary School

Reported:  
06/20/17 12:10

## Analyte

**1 Confirmation- First Draw (7061111-01) Drinking Water (Grab) Sampled: 05/24/17 07:46 Received: 06/09/17 16:00**

Analyte	Result	PQL	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Legend Technical Services of Arizona, Inc.									

## Total Metals

Lead	80	5.0	ug/L	1	B7F1443	06/14/17 10:11	06/15/17 18:16	EPA 200.8
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**2 Confirmation - Flush (7061111-02) Drinking Water (Grab) Sampled: 05/24/17 07:48 Received: 06/09/17 16:00**

Analyte	Result	PQL	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Legend Technical Services of Arizona, Inc.									

## Total Metals

Lead	<5.0	5.0	ug/L	1	B7F1443	06/14/17 10:11	06/15/17 18:20	EPA 200.8
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**3 Confirmation - First Draw Day Two (7061111-03) Drinking Water (Grab) Sampled: 05/25/17 06:22 Received: 06/09/17 16:00**

Analyte	Result	PQL	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Legend Technical Services of Arizona, Inc.									

## Total Metals

Lead	8.9	5.0	ug/L	1	B7F1443	06/14/17 10:11	06/15/17 18:31	EPA 200.8
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**4 Screening (7061111-04) Drinking Water (Grab) Sampled: 05/25/17 06:23 Received: 06/09/17 16:00**

Analyte	Result	PQL	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Legend Technical Services of Arizona, Inc.									

## Total Metals

Lead	<5.0	5.0	ug/L	1	B7F1443	06/14/17 10:11	06/15/17 18:35	EPA 200.8
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## Sample Condition Upon Receipt:

Temperature: 25.00 °C  
All samples were received in acceptable condition unless noted otherwise in the case narrative.

## Case Narrative:

**Holding Times:** All holding times were met unless otherwise qualified.  
**QA/QC Criteria:** All analyses met method requirements unless otherwise qualified.  
**Accreditations:** AZ(PHX)0004, AZ(TUC)0004, AIHA#102982, CDC ELITE Member.  
Accreditation is applicable only to the test methods specified on each scope of accreditation held by LEGEND.  
**Comments:** There were no problems encountered during the processing of the samples, unless otherwise noted.  
All samples were analyzed on a "wet" basis unless designated as "dry weight".

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### Notes and Definitions

*The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.*

7061111

Lead In Schools Confirmation Sampling Log					
School District: Mesa Unified District					
School Name: Hale Elementary School					
Building Name/Number/Year Built: 1010					
Sample Collector Name and Phone Number: JORGE LUNA DASSENS 480-735-8699					
Sample ID # (must appear on bottle)	Bottle Size	Fixture Type/ Make and model #	Fixture location	Collection Time	Collection Date
1 Confirmation – First Draw	250 ml	DRINKING FOUNTAIN/SINK	Room 10	7:46 AM	5/24/17
2 Confirmation – Flush	250 ml	DRINKING FOUNTAIN/SINK	Room 10	7:48 AM	5/24/17
3 Confirmation – First Draw Day Two	1 Liter	DRINKING FOUNTAIN/SINK	Room 10	6:22 AM	5/25/17
4 Screening	250 ml	DRINKING FOUNTAIN/SINK		6:23 AM	5/25/17
RUSH 6/16/17					

These samples were collected for screening purposes only and are not to be used for compliance determinations

RUSH  
6/16/17

For relinquishing samples upon delivery to labs only

DATE RELINQUISHED:	
RELINQUISHING AGENT SIGNATURE:	
SIGNATORY NAME PRINTED:	

For Lab Use Only

ANALYZE THIS DRINKING WATER SAMPLE FOR LEAD

DATE LAB RECEIVED:	6/16/17
TIME LAB RECEIVED:	11:17
LAB SIGNATURE:	<i>Victoria Newman</i>
LAB SIGNATORY NAME PRINTED:	Victoria Newman
NOTES:	25.0°C pH 7