

TestAmerica

THE LEADER IN ENVIRONMENTAL TESTING

ANALYTICAL REPORT

TestAmerica Laboratories, Inc.

TestAmerica Phoenix

4625 East Cotton Ctr Blvd

Suite 189

Phoenix, AZ 85040

Tel: (602)437-3340

TestAmerica Job ID: 550-80613-1

TestAmerica Sample Delivery Group: Capps Elementary School

Client Project/Site: Pb in DW/Heber-Overgaard Unified Dist

For:

Arizona Dept of Environmental Quality

1110 W. Washington St., MC5415B-1

Phoenix, Arizona 85007

Attn: David A Burchard



Authorized for release by:

4/18/2017 1:03:08 PM

Susan Armijo, Project Manager II

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This report has been electronically signed and authorized by the signatory. Electronic signature is intended to be the legally binding equivalent of a traditionally handwritten signature.

Results relate only to the items tested and the sample(s) as received by the laboratory.

Table of Contents

Cover Page 1

Table of Contents 2

Definitions/Glossary 3

Case Narrative 4

Sample Summary 5

Detection Summary 6

Client Sample Results 7

QC Sample Results 9

QC Association Summary 10

Lab Chronicle 11

Certification Summary 13

Method Summary 14

Chain of Custody 15

Receipt Checklists 25



Definitions/Glossary

Client: Arizona Dept of Environmental Quality
Project/Site: Pb in DW/Heber-Overgaard Unified Dist

TestAmerica Job ID: 550-80613-1
SDG: Capps Elementary School

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
α	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CFL	Contains Free Liquid
CNF	Contains no Free Liquid
DER	Duplicate error ratio (normalized absolute difference)
Dil Fac	Dilution Factor
DL, RA, RE, IN	Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample
DLC	Decision level concentration
MDA	Minimum detectable activity
EDL	Estimated Detection Limit
MDC	Minimum detectable concentration
MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
NC	Not Calculated
ND	Not detected at the reporting limit (or MDL or EDL if shown)
PQL	Practical Quantitation Limit
QC	Quality Control
RER	Relative error ratio
RL	Reporting Limit or Requested Limit (Radiochemistry)
RPD	Relative Percent Difference, a measure of the relative difference between two points
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)

Case Narrative

Client: Arizona Dept of Environmental Quality
Project/Site: Pb in DW/Heber-Overgaard Unified Dist

TestAmerica Job ID: 550-80613-1
SDG: Capps Elementary School

Job ID: 550-80613-1

Laboratory: TestAmerica Phoenix

Narrative

Job Narrative 550-80613-1

Comments

No additional comments.

Receipt

The samples were received on 4/7/2017 10:20 AM; the samples arrived in good condition, properly preserved and, where required, on ice. The temperature of the cooler at receipt was 21.3° C.

Receipt Exceptions

The following samples for metals were received unpreserved and were preserved upon receipt to the laboratory: 1 (550-80613-1), 2 (550-80613-2), 3 (550-80613-3), 4 (550-80613-4), 5 (550-80613-5), 6 (550-80613-6), 7 (550-80613-7), 8 (550-80613-8), 9 (550-80613-9) and 10 (550-80613-10). Regulatory documents require a 24-hour waiting period from the time of the addition of the acid preservative to the time of digestion.

Metals

No analytical or quality issues were noted, other than those described in the Definitions/Glossary page.

Sample Summary

Client: Arizona Dept of Environmental Quality
Project/Site: Pb in DW/Heber-Overgaard Unified Dist

TestAmerica Job ID: 550-80613-1
SDG: Capps Elementary School

Lab Sample ID	Client Sample ID	Matrix	Collected	Received
550-80613-1	1	Drinking Water	04/04/17 07:00	04/07/17 10:20
550-80613-2	2	Drinking Water	04/04/17 07:01	04/07/17 10:20
550-80613-3	3	Drinking Water	04/04/17 07:10	04/07/17 10:20
550-80613-4	4	Drinking Water	04/04/17 07:15	04/07/17 10:20
550-80613-5	5	Drinking Water	04/04/17 07:20	04/07/17 10:20
550-80613-6	6	Drinking Water	04/04/17 07:21	04/07/17 10:20
550-80613-7	7	Drinking Water	04/04/17 07:25	04/07/17 10:20
550-80613-8	8	Drinking Water	04/04/17 07:25	04/07/17 10:20
550-80613-9	9	Drinking Water	04/04/17 07:30	04/07/17 10:20
550-80613-10	10	Drinking Water	04/04/17 07:35	04/07/17 10:20

Detection Summary

Client: Arizona Dept of Environmental Quality
Project/Site: Pb in DW/Heber-Overgaard Unified Dist

TestAmerica Job ID: 550-80613-1
SDG: Capps Elementary School

Client Sample ID: 1

Lab Sample ID: 550-80613-1

Analyte	Result	Qualifier	RL	Unit	Dil Fac	D	Method	Prep Type
Lead	2.4		0.50	ppb	1		200.8	Total/NA

Client Sample ID: 2

Lab Sample ID: 550-80613-2

Analyte	Result	Qualifier	RL	Unit	Dil Fac	D	Method	Prep Type
Lead	0.77		0.50	ppb	1		200.8	Total/NA

Client Sample ID: 3

Lab Sample ID: 550-80613-3

Analyte	Result	Qualifier	RL	Unit	Dil Fac	D	Method	Prep Type
Lead	1.3		0.50	ppb	1		200.8	Total/NA

Client Sample ID: 4

Lab Sample ID: 550-80613-4

Analyte	Result	Qualifier	RL	Unit	Dil Fac	D	Method	Prep Type
Lead	0.74		0.50	ppb	1		200.8	Total/NA

Client Sample ID: 5

Lab Sample ID: 550-80613-5

Analyte	Result	Qualifier	RL	Unit	Dil Fac	D	Method	Prep Type
Lead	1.4		0.50	ppb	1		200.8	Total/NA

Client Sample ID: 6

Lab Sample ID: 550-80613-6

Analyte	Result	Qualifier	RL	Unit	Dil Fac	D	Method	Prep Type
Lead	3.8		0.50	ppb	1		200.8	Total/NA

Client Sample ID: 7

Lab Sample ID: 550-80613-7

Analyte	Result	Qualifier	RL	Unit	Dil Fac	D	Method	Prep Type
Lead	0.68		0.50	ppb	1		200.8	Total/NA

Client Sample ID: 8

Lab Sample ID: 550-80613-8

Analyte	Result	Qualifier	RL	Unit	Dil Fac	D	Method	Prep Type
Lead	0.74		0.50	ppb	1		200.8	Total/NA

Client Sample ID: 9

Lab Sample ID: 550-80613-9

Analyte	Result	Qualifier	RL	Unit	Dil Fac	D	Method	Prep Type
Lead	1.4		0.50	ppb	1		200.8	Total/NA

Client Sample ID: 10

Lab Sample ID: 550-80613-10

Analyte	Result	Qualifier	RL	Unit	Dil Fac	D	Method	Prep Type
Lead	1.3		0.50	ppb	1		200.8	Total/NA

This Detection Summary does not include radiochemical test results.

TestAmerica Phoenix

Client Sample Results

Client: Arizona Dept of Environmental Quality
Project/Site: Pb in DW/Heber-Overgaard Unified Dist

TestAmerica Job ID: 550-80613-1
SDG: Capps Elementary School

Client Sample ID: 1

Date Collected: 04/04/17 07:00
Date Received: 04/07/17 10:20

Lab Sample ID: 550-80613-1

Matrix: Drinking Water

Method: 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	2.4		0.50	ppb		04/13/17 06:54	04/17/17 18:15	1

Client Sample ID: 2

Date Collected: 04/04/17 07:01
Date Received: 04/07/17 10:20

Lab Sample ID: 550-80613-2

Matrix: Drinking Water

Method: 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	0.77		0.50	ppb		04/13/17 06:54	04/17/17 18:17	1

Client Sample ID: 3

Date Collected: 04/04/17 07:10
Date Received: 04/07/17 10:20

Lab Sample ID: 550-80613-3

Matrix: Drinking Water

Method: 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	1.3		0.50	ppb		04/13/17 06:54	04/17/17 18:22	1

Client Sample ID: 4

Date Collected: 04/04/17 07:15
Date Received: 04/07/17 10:20

Lab Sample ID: 550-80613-4

Matrix: Drinking Water

Method: 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	0.74		0.50	ppb		04/13/17 06:54	04/17/17 18:24	1

Client Sample ID: 5

Date Collected: 04/04/17 07:20
Date Received: 04/07/17 10:20

Lab Sample ID: 550-80613-5

Matrix: Drinking Water

Method: 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	1.4		0.50	ppb		04/13/17 06:54	04/17/17 18:26	1

Client Sample ID: 6

Date Collected: 04/04/17 07:21
Date Received: 04/07/17 10:20

Lab Sample ID: 550-80613-6

Matrix: Drinking Water

Method: 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	3.8		0.50	ppb		04/13/17 06:54	04/17/17 18:28	1

Client Sample ID: 7

Date Collected: 04/04/17 07:25
Date Received: 04/07/17 10:20

Lab Sample ID: 550-80613-7

Matrix: Drinking Water

Method: 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	0.68		0.50	ppb		04/13/17 06:54	04/17/17 18:30	1

TestAmerica Phoenix

Client Sample Results

Client: Arizona Dept of Environmental Quality
Project/Site: Pb in DW/Heber-Overgaard Unified Dist

TestAmerica Job ID: 550-80613-1
SDG: Capps Elementary School

Client Sample ID: 8

Date Collected: 04/04/17 07:25

Date Received: 04/07/17 10:20

Lab Sample ID: 550-80613-8

Matrix: Drinking Water

Method: 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	0.74		0.50	ppb		04/13/17 06:54	04/17/17 18:32	1

Client Sample ID: 9

Date Collected: 04/04/17 07:30

Date Received: 04/07/17 10:20

Lab Sample ID: 550-80613-9

Matrix: Drinking Water

Method: 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	1.4		0.50	ppb		04/13/17 06:54	04/17/17 18:34	1

Client Sample ID: 10

Date Collected: 04/04/17 07:35

Date Received: 04/07/17 10:20

Lab Sample ID: 550-80613-10

Matrix: Drinking Water

Method: 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	1.3		0.50	ppb		04/13/17 06:54	04/17/17 18:36	1

QC Sample Results

Client: Arizona Dept of Environmental Quality
Project/Site: Pb in DW/Heber-Overgaard Unified Dist

TestAmerica Job ID: 550-80613-1
SDG: Capps Elementary School

Method: 200.8 - Metals (ICP/MS)

Lab Sample ID: MB 550-114755/1-A
Matrix: Water
Analysis Batch: 115116

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 114755

Analyte	MB Result	MB Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	ND		0.50	ppb		04/13/17 06:54	04/17/17 17:49	1

Lab Sample ID: LCS 550-114755/3-A
Matrix: Water
Analysis Batch: 115116

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 114755

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec. Limits
Lead	100	93.8		ppb		94	85 - 115

Lab Sample ID: LCSD 550-114755/4-A
Matrix: Water
Analysis Batch: 115116

Client Sample ID: Lab Control Sample Dup
Prep Type: Total/NA
Prep Batch: 114755

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec. Limits	RPD	RPD Limit
Lead	100	93.9		ppb		94	85 - 115	0	20

Lab Sample ID: 550-80610-A-12-B MS
Matrix: Water
Analysis Batch: 115116

Client Sample ID: Matrix Spike
Prep Type: Total/NA
Prep Batch: 114755

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec. Limits
Lead	1.5		100	93.3		ppb		92	70 - 130

Lab Sample ID: 550-80610-A-12-C MSD
Matrix: Water
Analysis Batch: 115116

Client Sample ID: Matrix Spike Duplicate
Prep Type: Total/NA
Prep Batch: 114755

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec. Limits	RPD	RPD Limit
Lead	1.5		100	92.0		ppb		91	70 - 130	1	20

QC Association Summary

Client: Arizona Dept of Environmental Quality
Project/Site: Pb in DW/Heber-Overgaard Unified Dist

TestAmerica Job ID: 550-80613-1
SDG: Capps Elementary School

Metals

Prep Batch: 114755

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
550-80613-1	1	Total/NA	Drinking Water	200.8	
550-80613-2	2	Total/NA	Drinking Water	200.8	
550-80613-3	3	Total/NA	Drinking Water	200.8	
550-80613-4	4	Total/NA	Drinking Water	200.8	
550-80613-5	5	Total/NA	Drinking Water	200.8	
550-80613-6	6	Total/NA	Drinking Water	200.8	
550-80613-7	7	Total/NA	Drinking Water	200.8	
550-80613-8	8	Total/NA	Drinking Water	200.8	
550-80613-9	9	Total/NA	Drinking Water	200.8	
550-80613-10	10	Total/NA	Drinking Water	200.8	
MB 550-114755/1-A	Method Blank	Total/NA	Water	200.8	
LCS 550-114755/3-A	Lab Control Sample	Total/NA	Water	200.8	
LCSD 550-114755/4-A	Lab Control Sample Dup	Total/NA	Water	200.8	
550-80610-A-12-B MS	Matrix Spike	Total/NA	Water	200.8	
550-80610-A-12-C MSD	Matrix Spike Duplicate	Total/NA	Water	200.8	

Analysis Batch: 115116

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
550-80613-1	1	Total/NA	Drinking Water	200.8	114755
550-80613-2	2	Total/NA	Drinking Water	200.8	114755
550-80613-3	3	Total/NA	Drinking Water	200.8	114755
550-80613-4	4	Total/NA	Drinking Water	200.8	114755
550-80613-5	5	Total/NA	Drinking Water	200.8	114755
550-80613-6	6	Total/NA	Drinking Water	200.8	114755
550-80613-7	7	Total/NA	Drinking Water	200.8	114755
550-80613-8	8	Total/NA	Drinking Water	200.8	114755
550-80613-9	9	Total/NA	Drinking Water	200.8	114755
550-80613-10	10	Total/NA	Drinking Water	200.8	114755
MB 550-114755/1-A	Method Blank	Total/NA	Water	200.8	114755
LCS 550-114755/3-A	Lab Control Sample	Total/NA	Water	200.8	114755
LCSD 550-114755/4-A	Lab Control Sample Dup	Total/NA	Water	200.8	114755
550-80610-A-12-B MS	Matrix Spike	Total/NA	Water	200.8	114755
550-80610-A-12-C MSD	Matrix Spike Duplicate	Total/NA	Water	200.8	114755

Lab Chronicle

Client: Arizona Dept of Environmental Quality
Project/Site: Pb in DW/Heber-Overgaard Unified Dist

TestAmerica Job ID: 550-80613-1
SDG: Capps Elementary School

Client Sample ID: 1

Date Collected: 04/04/17 07:00

Date Received: 04/07/17 10:20

Lab Sample ID: 550-80613-1

Matrix: Drinking Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	200.8			114755	04/13/17 06:54	SGO	TAL PHX
Total/NA	Analysis	200.8		1	115116	04/17/17 18:15	TEK	TAL PHX

Client Sample ID: 2

Date Collected: 04/04/17 07:01

Date Received: 04/07/17 10:20

Lab Sample ID: 550-80613-2

Matrix: Drinking Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	200.8			114755	04/13/17 06:54	SGO	TAL PHX
Total/NA	Analysis	200.8		1	115116	04/17/17 18:17	TEK	TAL PHX

Client Sample ID: 3

Date Collected: 04/04/17 07:10

Date Received: 04/07/17 10:20

Lab Sample ID: 550-80613-3

Matrix: Drinking Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	200.8			114755	04/13/17 06:54	SGO	TAL PHX
Total/NA	Analysis	200.8		1	115116	04/17/17 18:22	TEK	TAL PHX

Client Sample ID: 4

Date Collected: 04/04/17 07:15

Date Received: 04/07/17 10:20

Lab Sample ID: 550-80613-4

Matrix: Drinking Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	200.8			114755	04/13/17 06:54	SGO	TAL PHX
Total/NA	Analysis	200.8		1	115116	04/17/17 18:24	TEK	TAL PHX

Client Sample ID: 5

Date Collected: 04/04/17 07:20

Date Received: 04/07/17 10:20

Lab Sample ID: 550-80613-5

Matrix: Drinking Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	200.8			114755	04/13/17 06:54	SGO	TAL PHX
Total/NA	Analysis	200.8		1	115116	04/17/17 18:26	TEK	TAL PHX

Client Sample ID: 6

Date Collected: 04/04/17 07:21

Date Received: 04/07/17 10:20

Lab Sample ID: 550-80613-6

Matrix: Drinking Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	200.8			114755	04/13/17 06:54	SGO	TAL PHX
Total/NA	Analysis	200.8		1	115116	04/17/17 18:28	TEK	TAL PHX

TestAmerica Phoenix

Lab Chronicle

Client: Arizona Dept of Environmental Quality
Project/Site: Pb in DW/Heber-Overgaard Unified Dist

TestAmerica Job ID: 550-80613-1
SDG: Capps Elementary School

Client Sample ID: 7

Date Collected: 04/04/17 07:25

Date Received: 04/07/17 10:20

Lab Sample ID: 550-80613-7

Matrix: Drinking Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	200.8			114755	04/13/17 06:54	SGO	TAL PHX
Total/NA	Analysis	200.8		1	115116	04/17/17 18:30	TEK	TAL PHX

Client Sample ID: 8

Date Collected: 04/04/17 07:25

Date Received: 04/07/17 10:20

Lab Sample ID: 550-80613-8

Matrix: Drinking Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	200.8			114755	04/13/17 06:54	SGO	TAL PHX
Total/NA	Analysis	200.8		1	115116	04/17/17 18:32	TEK	TAL PHX

Client Sample ID: 9

Date Collected: 04/04/17 07:30

Date Received: 04/07/17 10:20

Lab Sample ID: 550-80613-9

Matrix: Drinking Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	200.8			114755	04/13/17 06:54	SGO	TAL PHX
Total/NA	Analysis	200.8		1	115116	04/17/17 18:34	TEK	TAL PHX

Client Sample ID: 10

Date Collected: 04/04/17 07:35

Date Received: 04/07/17 10:20

Lab Sample ID: 550-80613-10

Matrix: Drinking Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	200.8			114755	04/13/17 06:54	SGO	TAL PHX
Total/NA	Analysis	200.8		1	115116	04/17/17 18:36	TEK	TAL PHX

Laboratory References:

TAL PHX = TestAmerica Phoenix, 4625 East Cotton Ctr Blvd, Suite 189, Phoenix, AZ 85040, TEL (602)437-3340

Accreditation/Certification Summary

Client: Arizona Dept of Environmental Quality
Project/Site: Pb in DW/Heber-Overgaard Unified Dist

TestAmerica Job ID: 550-80613-1
SDG: Capps Elementary School

Laboratory: TestAmerica Phoenix

Unless otherwise noted, all analytes for this laboratory were covered under each accreditation/certification below.

Authority	Program	EPA Region	Identification Number	Expiration Date
Arizona	State Program	9	AZ0728	06-09-17
Analysis Method	Prep Method	Matrix	Analyte	

Method Summary

Client: Arizona Dept of Environmental Quality
Project/Site: Pb in DW/Heber-Overgaard Unified Dist

TestAmerica Job ID: 550-80613-1
SDG: Capps Elementary School

Method	Method Description	Protocol	Laboratory
200.8	Metals (ICP/MS)	EPA	TAL PHX

Protocol References:

EPA = US Environmental Protection Agency

Laboratory References:

TAL PHX = TestAmerica Phoenix, 4625 East Cotton Ctr Blvd, Suite 189, Phoenix, AZ 85040, TEL (602)437-3340


80613

Collection Log

for experienced sample collectors

Complete copy of this form for each sample collected. Your drinking water sample cannot be tested unless a copy of this form is shipped to the lab with each sample. In addition, the sample cannot be tested unless the Sample Identification Number matches the number on the sample container label.

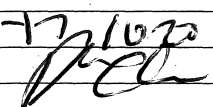
- ☒ Check this box to confirm that water had not been used at this tap or other taps in the area for 6 hours and no flushing was done prior to sampling

Name of School District	Heber Overgaard
School Name	CADIS
Building (name/number)	office
Type of Fixture (tap, drinking fountain etc.)	PF
Location of Fixture (example, room number)	Room
Sample Identification Number (<u>Write this number on the sample container and on this sheet</u>)	1
Date of Collection	4-4-17
Time of Collection	0700
Printed Name of Sample Collector	Rachel Sells
Signature Sample Collector	

Notes Sample collector:

550-80613 Chain of Custody



For Lab use only	
Analyze this drinking water sample for lead	
Date and Time Lab received	4-7-17 10:00
Signature	
Notes: 2h30c No ZLB RGR	

For relinquishing samples upon delivery to labs only

Relinquished date and signature _____

These samples were collected for lead screening purposes only and cannot be used for compliance.


①

Collection Log

for experienced sample collectors

Complete copy of this form for each sample collected. Your drinking water sample cannot be tested unless a copy of this form is shipped to the lab with each sample. In addition, the sample cannot be tested unless the Sample Identification Number matches the number on the sample container label.

- ☒ Check this box to confirm that water had not been used at this tap or other taps in the area for 6 hours and no flushing was done prior to sampling

Name of School District	Herbert Overland
School Name	Capps
Building (name/number)	1013
Type of Fixture (tap, drinking fountain etc.)	DF
Location of Fixture (example, room number)	Hall
Sample Identification Number (<u>Write this number on the sample container and on this sheet</u>)	2
Date of Collection	4-4-17
Time of Collection	0701
Printed Name of Sample Collector	Richard Saelly
Signature Sample Collector	

Notes Sample collector:

For Lab use only	
Analyze this drinking water sample for lead	
Date and Time Lab received	
Signature	
Notes:	

For relinquishing samples upon delivery to labs only

Relinquished date and signature _____

These samples were collected for lead screening purposes only and cannot be used for compliance.

2

Collection Log

for experienced sample collectors

Complete copy of this form for each sample collected. Your drinking water sample cannot be tested unless a copy of this form is shipped to the lab with each sample. In addition, the sample cannot be tested unless the Sample Identification Number matches the number on the sample container label.

☒ Check this box to confirm that **water had not been used at this tap or other taps in the area for 6 hours** and no flushing was done prior to sampling

Name of School District	Herbert Hoover
School Name	CAP
Building (name/number)	1015
Type of Fixture (tap, drinking fountain etc.)	RF
Location of Fixture (example, room number)	1411
Sample Identification Number (Write this number on the sample container and on this sheet)	3
Date of Collection	4-4-17
Time of Collection	0710
Printed Name of Sample Collector	Richard Saeiller
Signature Sample Collector	

Notes Sample collector:

For Lab use only	
Analyze this drinking water sample for lead	
Date and Time Lab received	
Signature	
Notes:	

For relinquishing samples upon delivery to labs only

Relinquished date and signature _____

These samples were collected for lead screening purposes only and cannot be used for compliance.


3

Collection Log

for experienced sample collectors

Complete copy of this form for each sample collected. Your drinking water sample cannot be tested unless a copy of this form is shipped to the lab with each sample. In addition, the sample cannot be tested unless the Sample Identification Number matches the number on the sample container label.

- ☒ Check this box to confirm that **water had not been used at this tap or other taps in the area for 6 hours** and **no** flushing was done prior to sampling


Name of School District	Herbert Overland
School Name	Capps
Building (name/number)	1002
Type of Fixture (tap, drinking fountain etc.)	PE
Location of Fixture (example, room number)	Mail
Sample Identification Number (<u>Write this number on the sample container and on this sheet</u>)	4
Date of Collection	4-4-17
Time of Collection	0715
Printed Name of Sample Collector	Reed Smith
Signature Sample Collector	

Notes Sample collector:

For Lab use only	
Analyze this drinking water sample for lead	
Date and Time Lab received	
Signature	
Notes:	

For relinquishing samples upon delivery to labs only

Relinquished date and signature _____

 These samples were collected for lead screening purposes only and cannot be used for compliance.

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Name of School District	Heber Overland
School Name	CAP
Building (name/number)	Norco
Type of Fixture (tap, drinking fountain etc.)	sink
Location of Fixture (example, room number)	Room
Sample Identification Number (<u>Write this number on the sample container and on this sheet</u>)	5
Date of Collection	4-4-17
Time of Collection	0720
Printed Name of Sample Collector	Richard Snellin
Signature Sample Collector	

Notes Sample collector:

For Lab use only	
Analyze this drinking water sample for lead	
Date and Time Lab received	
Signature	
Notes:	

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Name of School District	Herbert Overland
School Name	CAP
Building (name/number)	102
Type of Fixture (tap, drinking fountain etc.)	DF
Location of Fixture (example, room number)	Hall
Sample Identification Number (<u>Write this number on the sample container and on this sheet</u>)	6
Date of Collection	4-4-17
Time of Collection	0721
Printed Name of Sample Collector	Rachel Saeffing
Signature Sample Collector	

Notes Sample collector:

For Lab use only	
Analyze this drinking water sample for lead	
Date and Time Lab received	
Signature	
Notes:	

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Relinquished date and signature _____

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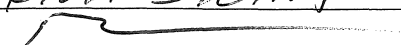
6

Collection Log

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Name of School District	Herber O'Connell
School Name	CAPP
Building (name/number)	102
Type of Fixture (tap, drinking fountain etc.)	PF
Location of Fixture (example, room number)	1st fl
Sample Identification Number (<u>Write this number on the sample container and on this sheet</u>)	7
Date of Collection	4-4-11
Time of Collection	0725
Printed Name of Sample Collector	Rochelle Sacchini
Signature Sample Collector	

Notes Sample collector:

For Lab use only	
Analyze this drinking water sample for lead	
Date and Time Lab received	
Signature	
Notes:	

For relinquishing samples upon delivery to labs only

Relinquished date and signature _____

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for experienced sample collectors

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Name of School District	Herbert Overland
School Name	CAPIN
Building (name/number)	107
Type of Fixture (tap, drinking fountain etc.)	PF
Location of Fixture (example, room number)	Hall
Sample Identification Number (<u>Write this number on the sample container and on this sheet</u>)	8
Date of Collection	4-4-17
Time of Collection	0725
Printed Name of Sample Collector	Richard Smith
Signature Sample Collector	

Notes Sample collector:

For Lab use only	
Analyze this drinking water sample for lead	
Date and Time Lab received	
Signature	
Notes:	

For relinquishing samples upon delivery to labs only

Relinquished date and signature _____

8

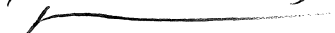
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Name of School District	Herbert Hoover
School Name	CAPPS
Building (name/number)	107
Type of Fixture (tap, drinking fountain etc.)	PE
Location of Fixture (example, room number)	Hall
Sample Identification Number (Write this number on the sample container and on this sheet)	9
Date of Collection	4-4-17
Time of Collection	0730
Printed Name of Sample Collector	Richard S. Smith
Signature Sample Collector	

Notes Sample collector:

For Lab use only	
Analyze this drinking water sample for lead	
Date and Time Lab received	
Signature	
Notes:	

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Relinquished date and signature _____

9


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Name of School District	Herbert Hoover
School Name	Capps
Building (name/number)	113
Type of Fixture (tap, drinking fountain etc.)	DF
Location of Fixture (example, room number)	1-1-11
Sample Identification Number (<u>Write this number on the sample container and on this sheet</u>)	10
Date of Collection	4-4-14
Time of Collection	0735
Printed Name of Sample Collector	Richard Saeff
Signature Sample Collector	

Notes Sample collector:

For Lab use only	
Analyze this drinking water sample for lead	
Date and Time Lab received	
Signature	
Notes:	

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Relinquished date and signature _____



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Login Sample Receipt Checklist

Client: Arizona Dept of Environmental Quality

Job Number: 550-80613-1
SDG Number: Capps Elementary School

Login Number: 80613

List Number: 1

Creator: Vilaboy, Monica

List Source: TestAmerica Phoenix

Question	Answer	Comment
Radioactivity wasn't checked or is \leq background as measured by a survey meter.	True	
The cooler's custody seal, if present, is intact.	True	
Sample custody seals, if present, are intact.	True	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	False	Thermal preservation not required.
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time (excluding tests with immediate HTs)	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified.	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is $<6\text{mm}$ (1/4").	True	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	
Residual Chlorine Checked.	N/A	Check done at department level as required.

