Pasadena Unified School District

Franklin Elementary

2017 Drinking Water Lead Testing Records

This packet brings together the available original laboratory reports and supporting sampling records for this site. See the dated source documents for sample locations, results, reporting limits, and any follow-up testing.

Documents included

Franklin Elementary School Completed Sampling | pages 2-11

Sampling location photographs | pages 12-13

Select a document above to jump to it. Original reports are reproduced in full; Word and Excel supporting records have been converted to PDF.

Historical records only. These documents describe the samples and conditions recorded in 2017, not every outlet or current water conditions. Separate 2023 preschool testing is not included.

LINCOLN AVENUE WATER COMPANY
serving Altadena since 1896

564 WEST HARRIET STREET
ALTADENA, CALIFORNIA 91001-4571
(626) 798-9101
FAX (626) 798-9446

The mission of the Lincoln Avenue Water Company is to reliably provide to its customers and shareholders high quality water, service, and maintenance of the Company's resources in an environmentally and fiscally responsible manner.

October 19, 2017

Kahlil Harrington
Director Maintenance & Operations
Pasadena Unified School District
740 W Woodbury Rd
Pasadena CA 91103

RE: Franklin Elementary Lead Sampling Results

Dear Mr. Harrington:

I am pleased to inform you that the water samples taken at Franklin Elementary School to check the plumbing for Lead leaching into the drinking water indicated a result of Non-Detect.

I have enclosed for your record a copy of the laboratory results along with the completed sampling plan.

If you have any additional questions, please contact me at 626.798.9101 extension 211 or jennifer@lawc.org.

Sincerely,
Lincoln Avenue Water Company

Jennifer Betancourt
Water Quality Coordinator

Enclosure

Clinical Laboratory of San Bernardino, Inc.

Lincoln Avenue Water Company	Project: Lead & Copper Analysis	Work Order: 17J0540
564 West Harriet Street	Sub Project: Franklin Initial Samples	Received: 10/04/17 16:00
Altadena CA, 91001-4537	Project Manager: Jennifer Betancourt	Reported: 10/18/17

1910063-AAC-A **17J0540-01 (Water)** **Sample Date:** 10/04/17 6:00 **Sampler:** Dave Castillo

Analyte	Method	Result	Units	Rep. Limit	Prepared	Analyzed	Batch	Qualifier
Metals								
Lead (Pb)	SM3113-B	ND	ug/L	5.0	10/13/17	10/13/17	1741149	

1910063-AAC-B **17J0540-02 (Water)** **Sample Date:** 10/04/17 6:03 **Sampler:** Dave Castillo

Analyte	Method	Result	Units	Rep. Limit	Prepared	Analyzed	Batch	Qualifier
Metals								
Lead (Pb)	SM3113-B	ND	ug/L	5.0	10/13/17	10/13/17	1741149	

1910063-AAC-C **17J0540-03 (Water)** **Sample Date:** 10/04/17 6:06 **Sampler:** Dave Castillo

Analyte	Method	Result	Units	Rep. Limit	Prepared	Analyzed	Batch	Qualifier
Metals								
Lead (Pb)	SM3113-B	ND	ug/L	5.0	10/13/17	10/13/17	1741149	

1910063-AAC-D **17J0540-04 (Water)** **Sample Date:** 10/04/17 6:09 **Sampler:** Dave Castillo

Analyte	Method	Result	Units	Rep. Limit	Prepared	Analyzed	Batch	Qualifier
Metals								
Lead (Pb)	SM3113-B	ND	ug/L	5.0	10/13/17	10/13/17	1741149	

1910063-AAC-E **17J0540-05 (Water)** **Sample Date:** 10/04/17 6:12 **Sampler:** Dave Castillo

Analyte	Method	Result	Units	Rep. Limit	Prepared	Analyzed	Batch	Qualifier
Metals								
Lead (Pb)	SM3113-B	ND	ug/L	5.0	10/13/17	10/13/17	1741149	

ND Analyte NOT DETECTED at or above the reporting limit

Stu Styles

Client Services Manager

Post Office Box 329 San Bernardino, CA 92402 (909) 825-7693 Fax (909) 825-7696 ELAP Number 1088

Lead Sampling of Drinking Water in CA Schools

Lead Sampling Plan

Water System Name: Lincoln Avenue Water Company

Water System Number: 1910063

School Name: Franklin Elementary School

School Address: 527 W Ventura St, Altadena CA 91001

Meeting Date: September 19, 2017

Water System Representative/Designee:

10-4-17

Signature & Date

Jennifer Betancourt

Print Name

School Representative/Designee:

10-4-17

Signature & Date

Mark Stratus

Print Name

Sample Recordkeeping Form

Sample No. 1

Name of Building: Building A

Location Description: Teacher's Lounge – Rm A108

Type of Outlet: Sink Faucet

Sample I.D.: 1910063-AAC-A

Each Sample I.D. should use the following format: <Water System No.>-<Alphabetic code for each School ID>-<alphabetic code for Sample location> i.e. 1710001-AAC-A.

Must match the code generated by the School Lead Reporting tool (https://drinc.ca.gov/lsics/).

(circle sample type) (Initial) 1st Follow-up 2nd Follow-up Post-corrective action

Date & Time Last Used: October 3, 2017 – Approx. 6:00 pm

Date Sample Collected: October 4, 2017

Time Sample Collected: 6:00 AM

Name of Sample Collector: Dave Castillo

(circle collector type) (Water System Operator) Water System Representative Contractor

Lead Concentration (ppb): Non-Detect

NOTES:

Sample Recordkeeping Form

Sample No. 2

Name of Building: Cafeteria Kitchen

Location Description: North Side of Kitchen

Type of Outlet: Sink Faucet

Sample I.D.: 1910063-AAC-B

Each Sample I.D. should use the following format: <Water System No.>-<Alphabetic code for each School ID>-<alphabetic code for Sample location> i.e. 1710001-AAC-A.

Must match the code generated by the School Lead Reporting tool (https://drinc.ca.gov/lsics/).

(circle sample type) Initial 1st Follow-up 2nd Follow-up Post-corrective action

Date & Time Last Used: October 3, 2017 – Approx. 6:00 pm

Date Sample Collected: October 4, 2017

Time Sample Collected: 6:03 AM

Name of Sample Collector: Dave Castillo

(circle collector type) Water System Operator Water System Representative Contractor

Lead Concentration (ppb): Non-Detect

NOTES:

Sample Recordkeeping Form

Sample No. 3

Name of Building: Cafeteria

Location Description: Lunch Area

Type of Outlet: Drinking Fountain

Sample I.D.: 1910063-AAC-C

Each Sample I.D. should use the following format: <Water System No.>-<Alphabetic code for each School ID>-<alphabetic code for Sample location> i.e. 1710001-AAC-A.

Must match the code generated by the School Lead Reporting tool (https://drinc.ca.gov/lsics/).

(circle sample type) Initial 1st Follow-up 2nd Follow-up Post-corrective action

Date & Time Last Used: October 3, 2017 – Approx. 6:00 pm

Date Sample Collected: October 4, 2017

Time Sample Collected: 6:06 AM

Name of Sample Collector: Dave Castillo

(circle collector type) Water System Operator Water System Representative Contractor

Lead Concentration (ppb): Non-Detect

NOTES:

Sample Recordkeeping Form

Sample No. 4

Name of Building: Building D

Location Description: North Side of Building between Rm D-101 & D-102

Type of Outlet: Drinking Fountain

Sample I.D.: 1910063-AAC-D

Each Sample I.D. should use the following format: <Water System No.>-<Alphabetic code for each School ID>-<alphabetic code for Sample location> i.e. 1710001-AAC-A.

Must match the code generated by the School Lead Reporting tool (https://drinc.ca.gov/lsics/).

(circle sample type) (Initial) 1st Follow-up 2nd Follow-up Post-corrective action

Date & Time Last Used: October 3, 2017 – Approx. 6:00 pm

Date Sample Collected: October 4, 2017

Time Sample Collected: 6:09 AM

Name of Sample Collector: Dave Castillo

(circle collector type) (Water System Operator) Water System Representative Contractor

Lead Concentration (ppb): Non-Detect

NOTES:

Sample Recordkeeping Form

Sample No. 5

Name of Building: Building D

Location Description: South Side of Building

Type of Outlet: Drinking Fountain

Sample I.D.: 1910063-AAC-E

Each Sample I.D. should use the following format: <Water System No.>-<Alphabetic code for each School ID>-<alphabetic code for Sample location> i.e. 1710001-AAC-A.

Must match the code generated by the School Lead Reporting tool (https://drinc.ca.gov/lsics/).

(circle sample type) (Initial) 1st Follow-up 2nd Follow-up Post-corrective action

Date & Time Last Used: October 3, 2017 – Approx. 6:00 pm

Date Sample Collected: October 4, 2017

Time Sample Collected: 6:12 PM

Name of Sample Collector: Dave Castillo

(circle collector type) (Water System Operator) Water System Representative Contractor

Lead Concentration (ppb): Non-Detect

NOTES:

Franklin Elementary School
527 W Ventura St., Altadena



Sample Site #1:

1910063-AAC-A

Building A – Teachers' Lounge – Room # A108

Sink Faucet



Sample Site #2:

1910063-AAC-B

Cafeteria Kitchen – North Side of Kitchen

Sink Faucet



Sample Site #3:

1910063-AAC-C

Cafeteria – Lunch Area

Left Upper Drinking Fountain

Franklin Elementary School
527 W Ventura St., Altadena

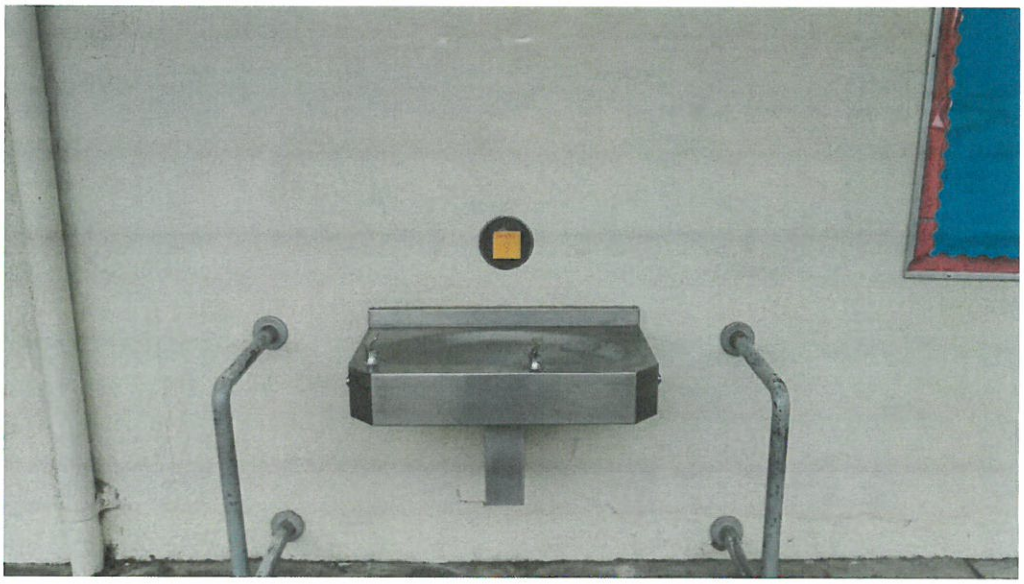


Sample Site #4:

1910063-AAC-D

Building D – North Side of Building between Rooms D-101 & D-102

Drinking Fountain



Sample Site #5:

1910063-AAC-E

Building D – South Side of Building

Drinking Fountain

SCHOOL NAME: FRANKLIN ELEM

SAMPLE #1





SAMPLE#2

SAMPLE# 3



SAMPLE# 4





SAMPLE# 5