Pasadena Unified School District

Longfellow Elementary

2017 Drinking Water Lead Testing Records

This packet includes state published sample results and district sampling records. The original laboratory report was not located. The state data extract is clearly labeled.

Documents included

State published results - Longfellow (Henry W.) Elementary | page 2

Lead-Testing-PWP-Longfellow Elementary | pages 3-10

Sampling location photographs | pages 11-12

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.

Longfellow Elementary

2017 lead testing - state published results

Sample date: 2017-09-12

Extracted from the California State Water Resources Control Board K-12 school lead sampling dataset. This is a data extract, not an original laboratory certificate.

Sample ID	Location / site identifier	Lead (ug/L)
1910124-ABD-A	LES-1-A	< 5
1910124-ABD-B	LES-2-A	< 5
1910124-ABD-C	LES-3-A	< 5
1910124-ABD-D	LES-4-A	< 5
1910124-ABD-E	LES-5-A	< 5

All five entries are reported as less than 5 ug/L. In water, ug/L is equivalent to parts per billion (ppb). Less than 5 does not mean zero lead.

Water system: PASADENA-CITY, WATER DEPT. (CA1910124).

School address in source: 1065 East Washington Boulevard Pasadena CA 91104-2498.

Source: State Water Board school lead sampling dataset (Excel)

Historical records only. These results do not describe current water conditions.

Pasadena Water & Power and Longfellow Elementary School Lead Sampling Plan

Water System Name: Pasadena Water & Power

Water System Number:1910124

School Name:___Longfellow Elementary School_____

School Address:__1065 East Washington Blvd., Pasadena, CA 91104-2498___

Meeting Date:_____

PWP Representative:

Myriam Cardenas 8/31/17

Myriam Cardenas
Principal Chemist

Pasadena Unified School District Representative:

_____
Signature & Date

_____
Print Name

Sample Recordkeeping Form

Sample No. 1

Name of Building: A-Building/1st Floor

Location Description: Hallway/ Next to Nurse's Office

Type of Outlet: Indoor Fountain

Sample I.D.: 1910124-ABD-A

Each Sample I.D. should use the following format: <Water System No.>-<School ID>-<Sample ID> i.e. 1710001-005-1.

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

Post-corrective action

Date & Time Last Used: _____

Date Sample Collected: _____

Time Sample Collected: _____

Name of Sample Collector: _____

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

Contractor

Lead Concentration (ppb): _____

NOTES: Two initial samples were collected LES-1-A and LES-1-B on the same day. A was collected first and immediately after, B was collected. No water flushed between samples. Sample ID 1910124-ABD-A corresponds to LES-1-A. Sample ID 1910124-ABD-AX corresponds to LES-1-B.



Sample Recordkeeping Form

Sample No. 2

Name of Building: A-Building/2nd Floor

Location Description: Hallway/ Outside of Room 213

Type of Outlet: Indoor Fountain

Sample I.D.: 1910124-ABD-B

Each Sample I.D. should use the following format: <Water System No.>-<School ID>-<Sample ID> i.e. 1710001-005-1.

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

Post-corrective action

Date & Time Last Used: _____

Date Sample Collected: _____

Time Sample Collected: _____

Name of Sample Collector: _____

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

Contractor

Lead Concentration (ppb): _____

NOTES:

Two initial samples were collected
LES-2-A and LES-2-B on the same day.
A was collected first and immediately after, B was collected. No water flushed between samples.
Sample ID 1910124-ABD-B corresponds to LES-2-A.
Sample ID 1910124-ABD-BX corresponds to LES-2-B.



Sample Recordkeeping Form

Sample No. 3

Name of Building: A-Building/Basement

Location Description: Kitchen/Next to Handwash Sink

Type of Outlet: Sink Faucet

Sample I.D.: 1910124-ABD-C

Each Sample I.D. should use the following format: <Water System No.>-<School ID>-<Sample ID> i.e. 1710001-005-1.

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

Post-corrective action

Date & Time Last Used: _____

Date Sample Collected: _____

Time Sample Collected: _____

Name of Sample Collector: _____

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

Contractor

Lead Concentration (ppb): _____

NOTES:

Two initial samples were collected
LES-3-A and LES-3-B on the same day.
A was collected first and immediately after, B was collected. No water flushed between samples.
Sample ID 1910124-ABD-C corresponds to LES-3-A.
Sample ID 1910124-ABD-CX corresponds to LES-3-B.



Sample Recordkeeping Form

Sample No. 4

Name of Building: Kinder Building/1st Floor

Location Description: Classroom 105

Type of Outlet: Sink Faucet

Sample I.D.: 1910124-ABD-D

Each Sample I.D. should use the following format: <Water System No.>-<School ID>-<Sample ID> i.e. 1710001-005-1.

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

Post-corrective action

Date & Time Last Used: _____

Date Sample Collected: _____

Time Sample Collected: _____

Name of Sample Collector: _____

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

Contractor

Lead Concentration (ppb): _____

NOTES:

Two initial samples were collected
LES-4-A and LES-4-B on the same day.
A was collected first and immediately after, B was collected. No water flushed between samples.
Sample ID 1910124-ABD-D corresponds to LES-4-A.
Sample ID 1910124-ABD-DX corresponds to LES-4-B.



Sample Recordkeeping Form

Sample No. 5

Name of Building: North side of A-Building

Location Description: Playground/Next to Garden

Type of Outlet: Outdoor Fountain/Left Bubbler

Sample I.D.: 1910124-ABD-E

Each Sample I.D. should use the following format: <Water System No.>-<School ID>-<Sample ID> i.e. 1710001-005-1.

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

Post-corrective action

Date & Time Last Used: _____

Date Sample Collected: _____

Time Sample Collected: _____

Name of Sample Collector: _____

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

Contractor

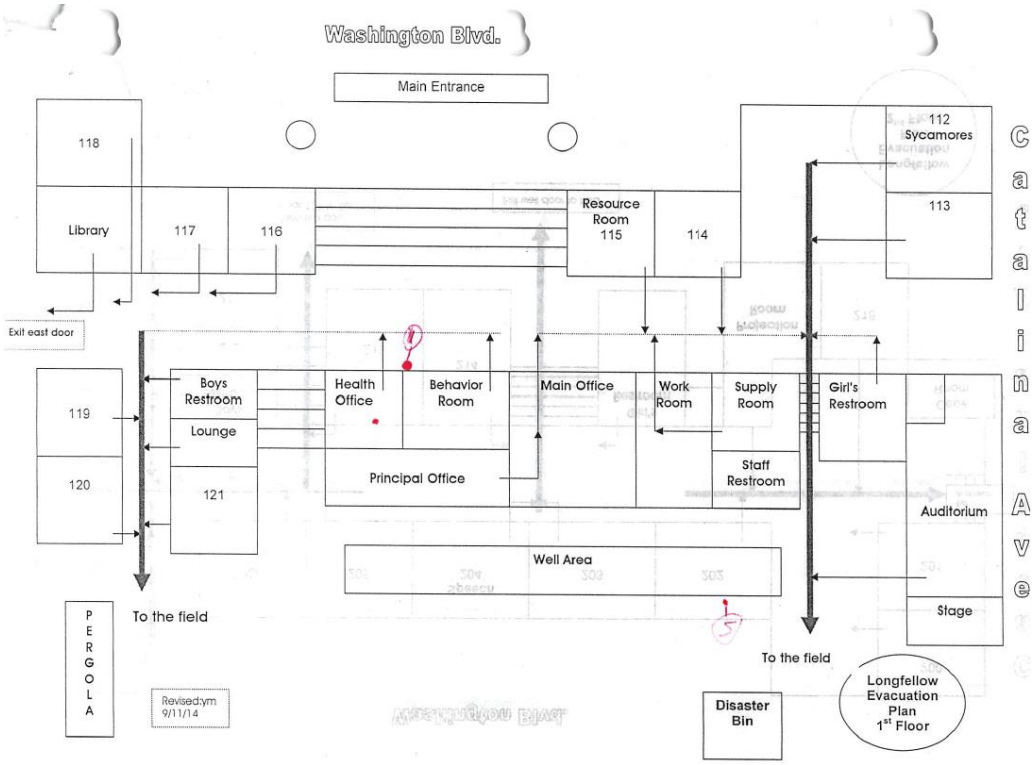
Lead Concentration (ppb): _____

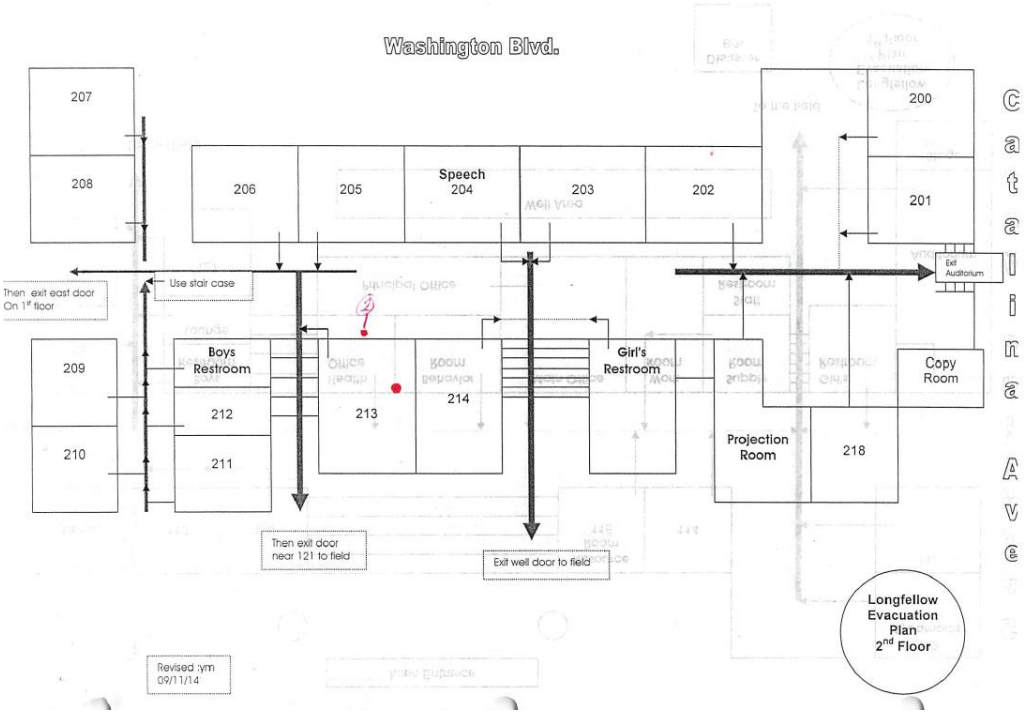
NOTES:

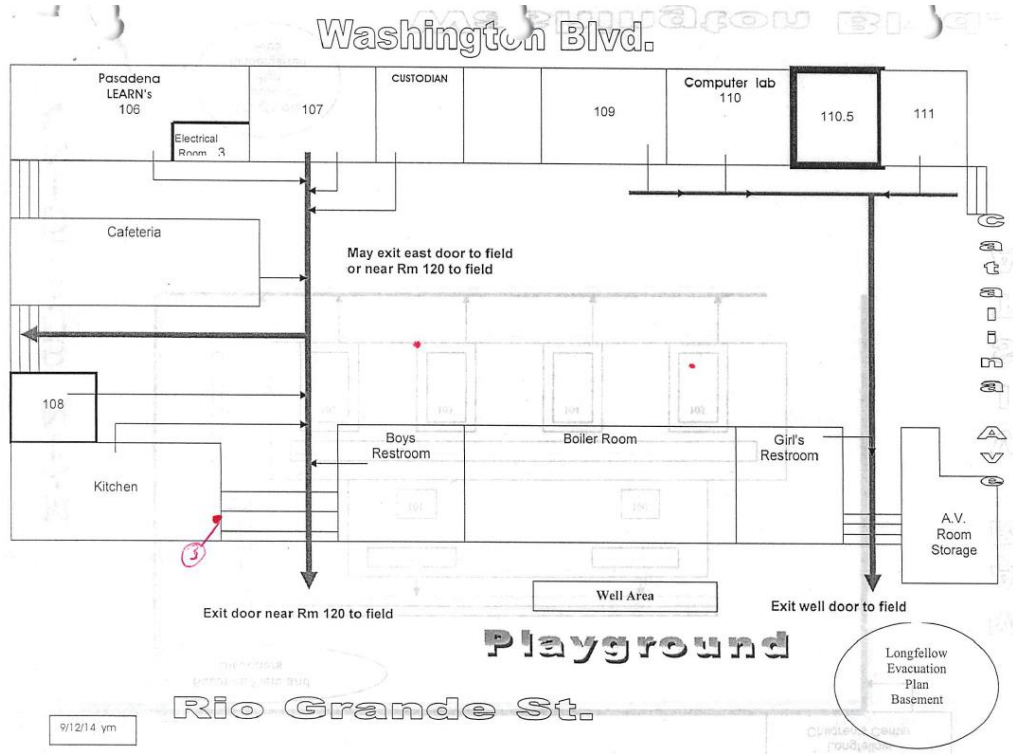
Two initial samples were collected
LES-5-A and LES-5-B on the same day.
A was collected first and immediately after, B was collected. No water flushed between samples.
Sample ID 1910124-ABD-E corresponds to LES-5-A.
Sample ID 1910124-ABD-EX corresponds to LES-5-B.

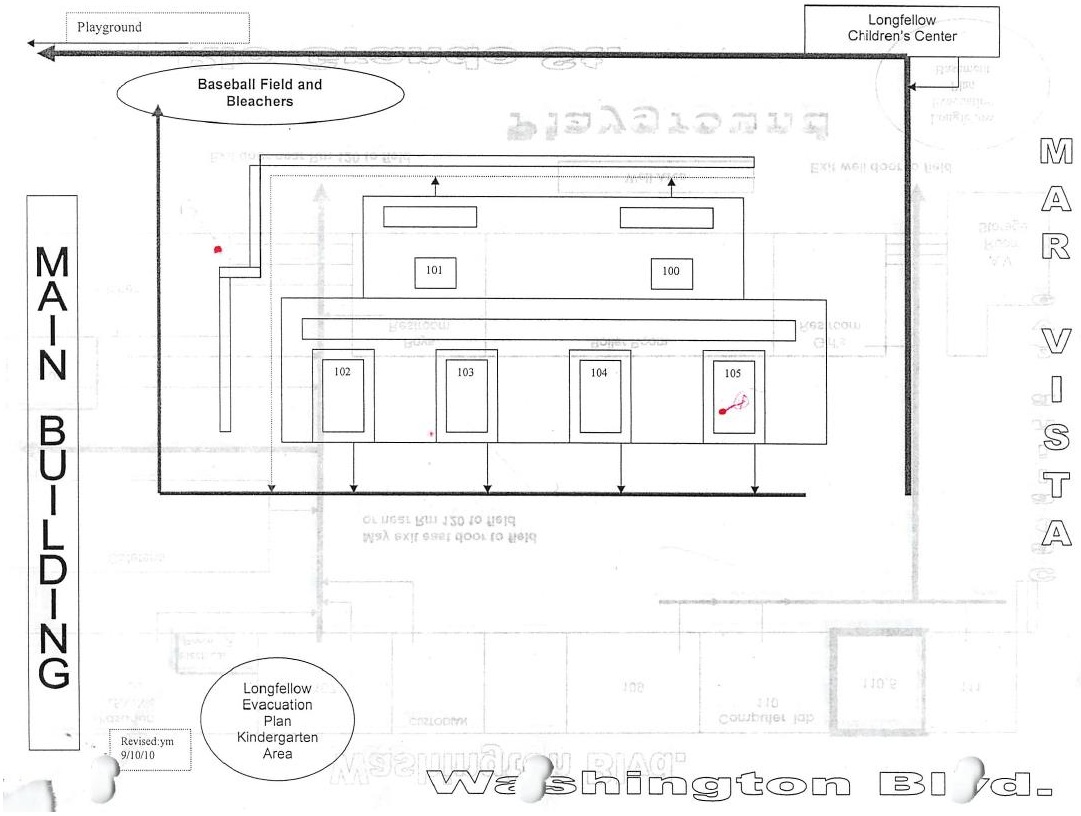


Sample Location Map






Washington Blvd.
Pasadena LEARN's 106
Electrical Room 3
107
CUSTODIAN
109
Computer lab 110
110.5
111
Cafeteria
May exit east door to field or near Rm 120 to field
Catalina Ave
108
Kitchen
Boys Restroom
Boiler Room
Girl's Restroom
A.V. Room Storage
Well Area
Exit door near Rm 120 to field
Exit well door to field
Playground
Rio Grande St.
9/12/14 ym
Longfellow Evacuation Plan Basement


Playground
Longfellow Children's Center
Baseball Field and Bleachers
MAIN BUILDING
MARVISTA
101
100
102
103
104
105
Longfellow Evacuation Plan Kindergarten Area
Revised:ym 9/10/10
Washington Blvd.

SCHOOL NAME: LONGFELLOW ELEM

SAMPLE #1





SAMPLE#2

SAMPLE# 3



SAMPLE# 4



SAMPLE# 5

