

Lead Sampling of Drinking Water in CA Schools

Lead Sampling Plan

Water System Name: Paramount - City, Water Dpt.

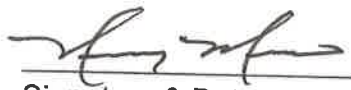
Water System Number: CA1910105

School Name: Clinton, William Jefferson

School Address: 6500 Compton/Somerset Blvd.

Meeting Date: March 13, 2018

Water System Representative/Designee:

 3-13-18
Signature & Date

NORMAN MAMEA
Print Name

School Representative/Designee:

 3-13-18
Signature & Date

Aaron Libdell
Print Name

Sample Recordkeeping Form

Sample No. 1

Name of Building: Building "E"

Location Description: East of Playground Area

Type of Outlet: Outside Drinking Fountain

Sample I.D.: 1910105-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/lscs/>).

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

Date & Time Last Used: May 2, 2018

Date Sample Collected: May 3, 2018

Time Sample Collected: 6:46am

Name of Sample Collector: Ignacio Villasenor

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

Lead Concentration (ppb): ND

NOTES:

Drinking fountain is located outside on the North side of the building between the Boys and Girls restroom.

Sample Location #1

Building "E" Outside Drinking Fountain

East of Playground Area



Sample Recordkeeping Form

Sample No. 2

Name of Building: Building "G"

Location Description: Kindergarten Playground Assembly Area

Type of Outlet: Drinking Fountain

Sample I.D.: 1910105-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/lscs/>).

(circle sample type)

Initial

1st Follow-up

2nd Follow-up

Post-corrective action

Date & Time Last Used: May 2, 2018

Date Sample Collected: May 3, 2018

Time Sample Collected: 6:49am

Name of Sample Collector: Ignacio Villasenor

(circle collector type)

Water System Operator

Water System Representative

Lead Concentration (ppb): ND

NOTES:

Drinking Fountain located outside of the building on the North/East corner facing the playground.

Compton Unified School District
Clinton Elementary
School Lead Sample Locations

Sample Location #2

Building "G" Outside Drinking Fountain

Kindergarten Playground Assembly Area (N/E Corner)



Sample Recordkeeping Form

Sample No. 3

Name of Building: Building "A"

Location Description: Outside Cafeteria Eating Area

Type of Outlet: Drinking Fountain

Sample I.D.: 1901015-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/lisics/>).

(circle sample type)

Initial

1st Follow-up

2nd Follow-up

Post-corrective action

Date & Time Last Used: May 2, 2018

Date Sample Collected: May 3, 2018

Time Sample Collected: 6:41am

Name of Sample Collector: Ignacio Villasenor

(circle collector type)

Water System Operator

Water System Representative

Contractor

Lead Concentration (ppb): ND

NOTES:

Drinking Fountain located on the West side of the building.

Sample Location #3

Building "A" Outside Drinking Fountain
Outside Cafeteria Area (S/E Corner)



Sample Recordkeeping Form

Sample No. 4

Name of Building: Building "A"

Location Description: Inside Cafeteria Kitchen Prep Area

Type of Outlet: Kitchen Faucet

Sample I.D.: 1910105-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/lscs/>).

(circle sample type)

Initial

1st Follow-up

2nd Follow-up

Post-corrective action

Date & Time Last Used: May 2, 2018

Date Sample Collected: May 3, 2018

Time Sample Collected: 6:37am

Name of Sample Collector: Ignacio Villasenor

(circle collector type)

Water System Operator

Water System Representative

Contractor

Lead Concentration (ppb): ND

NOTES:

This faucet is used to prep food for the school lunch.

On the lab sheet this was labeled as Building "B" but this should actually be labeled as Building "A"

Compton Unified School District
Clinton Elementary
School Lead Sample Locations

Sample Location #4

Building "A" Inside Cafeteria
Kitchen Faucet - Food Prep Area



Sample Recordkeeping Form

Sample No. 5

Name of Building: Building "B"

Location Description: East of Outside Quad Assembly Area

Type of Outlet: Drinking Fountain

Sample I.D.: 1910105-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/sics/>).

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

Post-corrective action

Date & Time Last Used: May 2, 2018

Date Sample Collected: May 3, 2018

Time Sample Collected: 6:43am

Name of Sample Collector: Ignacio Villasenor

(circle collector type) Water System Operator Water System Representative

Contractor

Lead Concentration (ppb): ND

NOTES:

Drinking Fountain is located on the North side of the building between the Girls and Boys restrooms. This building is located East of the outside Quad Assembly Area.

Sample Location #5

Building "B" Outside Drinking Fountain
East of Outside Quad Assembly Area



Sample Recordkeeping Form

Sample No. _____

Name of Building: _____

Location Description: _____

Type of Outlet: _____

Sample I.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/sics/>).

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

Date & Time Last Used: _____

Date Sample Collected: _____

Time Sample Collected: _____

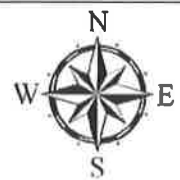
Name of Sample Collector: _____

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

Lead Concentration (ppb): _____

NOTES:

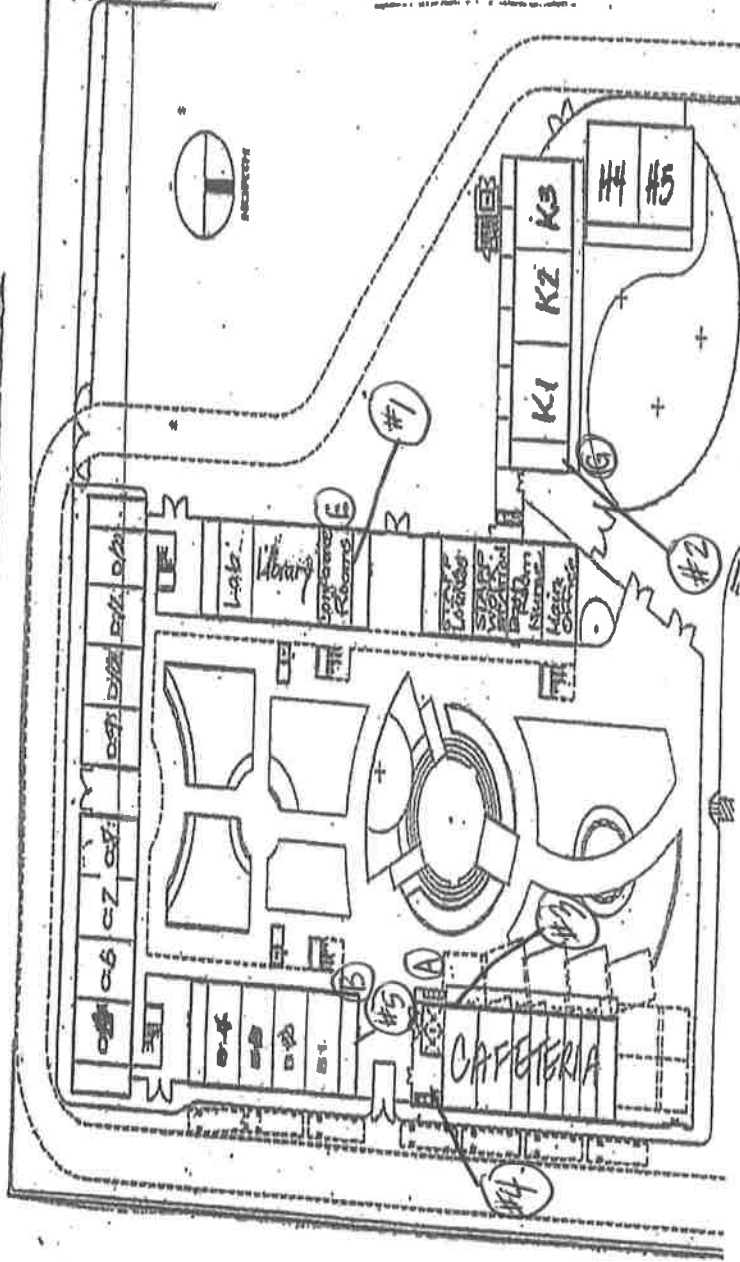
Sample Location Map



Compton Unified School District
William Jefferson Clinton Elementary School
 6500 E. Compton Blvd.
 Compton, CA 90221
 (562) 630-7912
 Virginia Ward Roberts, Principal



**FIRST FLOOR CLASSROOMS,
 ADMINISTRATOR OFFICE,
 AND CAFETERIA**



Clinton Elementary Site Map (First Floor)



WELCOME TO THE

School Lead Sampling and Reporting Tool

[HOME](#)[MY PROFILE](#)[MY SCHOOL INVENTORY](#)[REGISTER SCHOOLS FOR LEAD SAMPLING/ADD SAMPLE SITE IDS](#)[LOGOUT](#)

Water System CA1910105

School Order 2

School Name Clinton, William Jefferson

School Address 6500 Compton Boulevard

School City Compton

School Zip CA

THIS SCHOOL'S SAMPLING LOCATIONS.

	Sample Location	Location Description	Sample Site ID
Edit Delete	1	Building "E" Outside Drinking Fountain East of Playground Area	1910105-AAC-A
Edit Delete	2	Building "G" Outside Drinking Fountain Kindergarten Playground Assembly Area (N/E Corner)	1910105-AAC-B
Edit Delete	3	Building "A" Outside Drinking Fountain Outside Cafeteria Area (S/E Corner)	1910105-AAC-C
Edit Delete	4	Building "A" Inside Cafeteria Kitchen Faucet - Food Prep Area	1910105-AAC-D
Edit Delete	5	Building "B" Outside Drinking Fountain East of Outside Quad Assembly Area	1910105-AAC-E

New sampling location:

[Add this site](#)

To add distribution source sample site with letter "Z", click button below

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14859 East Clark Avenue : Industry : CA 91745
Tel 926-336-2139 ♦ Fax 926-336-2634 ♦ www.wecklabs.com

Client Name:

City of Paramount Attn: Roland Lewis

ADDRESS:
15300 Downey Ave.
Paramount, CA 90723

PHONE: 562-220-2146
FAX: 562-220-2144
EMAIL: RLEWIS@ParamountCity.com

PROJECT:

Clinton, William Jefferson - Elementary School Lead Sampling

PROJECT NAME:

WECK WKO#

880357

Standard CHAIN OF CUSTODY RECORD

PROJECT MANAGER				SAMPLER				ANALYSES REQUESTED				SPECIAL HANDLING			
ID#	DATE SAMPLED	TIME SAMPLED	SAMPL TYPE	QTY	Y/N	SAMPLE IDENTIFICATION/SITE LOCATION	# OF CONT.	LEAD	DATE / TIME	RECEIVED BY	DATE / TIME	SAMPLE CONDITION:	SAMPLE TYPE CODE:		
	05/03/18	6:46 am	DW			Building "E" Outside Drinking Fountain East of Playground Area - 1910105-AAC-A	1	X	5/3/18 12W	Received By	5/3/18 12W	Actual Temperature:	AQ = Aqueous		
	05/03/18	6:48 am	DW			Building "G" Outside Drinking Fountain Kindergarten Playground Assembly Area (NE Corner) - 1910105-AAC-B	1	X	5/3/18 12W	Received By	5/3/18 12W	Received On Ice	NA = Non Aqueous		
	05/03/18	6:41 am	DW			Building "X" Outside Drinking Fountain Outside Cafeteria Area (SE Corner) - 1910105-AAC-C	1	X	5/3/18 12W	Received By	5/3/18 12W	Preserved	SL = Sludge		
	05/03/18	6:37 am	DW			Building "B" Inside Cafeteria Kitchen Faucet - Food Prep Area - 1910105-AAC-D	1	X	5/3/18 12W	Received By	5/3/18 12W	Evidence Seals Present	DW = Drinking Water		
	05/03/18	6:43 am	DW			Building "B" Outside Drinking Fountain East of Outside Quad Assembly Area - 1910105-AAC-E	1	X	5/3/18 12W	Received By	5/3/18 12W	Container Attached	WW = Waste Water		
										Received By		Preserved at Lab	RW = Rain Water		
										Received By			GW = Ground Water		
										Received By			SO = Soil		
										Received By			SW = Solid Waste		
										Received By			CL = Oil		
										Received By			OT = Other Matrix		

RELINQUISHED BY: Ignacio Villaseñor

RELINQUISHED BY: A. Lewis

RELINQUISHED BY:

PRE-SCHEDULED RUSH ANALYSES WILL TAKE PRIORITY OVER UNSCHEDULED RUSH REQUESTS

Client agrees to Terms & Conditions at: www.wecklabs.com



WECK LABORATORIES, INC.

Certificate of Analysis

FINAL REPORT

Work Orders: 8E03057

Report Date: 5/18/2018

Received Date: 5/3/2018

Project: Clinton William Jefferson- Elementary School Lead

Turnaround Time: Normal

Phones: 562 220 2146

Fax: (562) 220-2144

Attn: Roland Lewis

P.O. #:

Client: City of Paramount
15300 Downey Ave.
Paramount, CA 90723

Billing Code:

DoD-ELAP #L2457 • ELAP-CA #1132 • EPA-UCMR #CA00211 • Guam-EPA #17-008R • HW-DOH # • ISO 17025 #L2457.01 •
LACSD #10143 • NELAP-CA #04229CA • NELAP-OR #4047 • NJ-DEP #CA015

This is a complete final report. The information in this report applies to the samples analyzed in accordance with the chain-of-custody document. Weck Laboratories certifies that the test results meet all requirements of TNI unless noted by qualifiers or written in the Case Narrative. This analytical report must be reproduced in its entirety.

Dear Roland Lewis,

Enclosed are the results of analyses for samples received 5/03/18 with the Chain-of-Custody document. The samples were received in good condition, at 5.9 °C and on ice. All analyses met the method criteria except as noted in the case narrative or in the report with data qualifiers.

Reviewed by:

Valerie Rejuso
Project Manager





WECK LABORATORIES, INC.

City of Paramount
15300 Downey Ave.
Paramount, CA 90723

Project Number: Clinton William Jefferson- Elementary
School Lead
Project Manager: Roland Lewis

FINAL REPORT

Reported:

05/18/2018 16:55

Sample Summary

Sample Name	Sampled By	Lab ID	Matrix	Sampled	Qualifiers
1910105-AAC-A	Ignacio Villasenor	8E03057-01	Water	05/03/18 06:46	
1910105-AAC-B	Ignacio Villasenor	8E03057-02	Water	05/03/18 06:49	
1910105-AAC-C	Ignacio Villasenor	8E03057-03	Water	05/03/18 06:41	
1910105-AAC-D	Ignacio Villasenor	8E03057-04	Water	05/03/18 06:37	
1910105-AAC-E	Ignacio Villasenor	8E03057-05	Water	05/03/18 06:43	



WECK LABORATORIES, INC.

City of Paramount
15300 Downey Ave.
Paramount, CA 90723

Project Number: Clinton William Jefferson- Elementary
School Lead
Project Manager: Roland Lewis

FINAL REPORT

Reported:
05/18/2018 16:55

Sample Results

Sample: 1910105-AAC-A Sampled: 05/03/18 6:46 by Ignacio Villasenor

8E03057-01 (Water)

Analyte	Result	MRL	Units	Dil	Analyzed	Qualifier
Metals by EPA 200 Series Methods						
Method: EPA 200.8	Batch ID: W8E0973	Instr: ICPMS05	Prepared: 05/17/18 10:24	Analyst: jea		
Lead, Total	0.32	0.20	ug/l	1	05/17/18 12:03	

Sample: 1910105-AAC-B Sampled: 05/03/18 6:49 by Ignacio Villasenor

8E03057-02 (Water)

Analyte	Result	MRL	Units	Dil	Analyzed	Qualifier
Metals by EPA 200 Series Methods						
Method: EPA 200.8	Batch ID: W8E0973	Instr: ICPMS05	Prepared: 05/17/18 10:24	Analyst: jea		
Lead, Total	1.8	0.20	ug/l	1	05/17/18 12:04	

Sample: 1910105-AAC-C Sampled: 05/03/18 6:41 by Ignacio Villasenor

8E03057-03 (Water)

Analyte	Result	MRL	Units	Dil	Analyzed	Qualifier
Metals by EPA 200 Series Methods						
Method: EPA 200.8	Batch ID: W8E0973	Instr: ICPMS05	Prepared: 05/17/18 10:24	Analyst: jea		
Lead, Total	ND	0.20	ug/l	1	05/17/18 12:06	

Sample: 1910105-AAC-D Sampled: 05/03/18 6:37 by Ignacio Villasenor

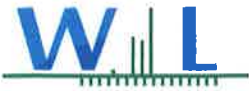
8E03057-04 (Water)

Analyte	Result	MRL	Units	Dil	Analyzed	Qualifier
Metals by EPA 200 Series Methods						
Method: EPA 200.8	Batch ID: W8E0973	Instr: ICPMS05	Prepared: 05/17/18 10:24	Analyst: jea		
Lead, Total	ND	0.20	ug/l	1	05/17/18 12:08	

Sample: 1910105-AAC-E Sampled: 05/03/18 6:43 by Ignacio Villasenor

8E03057-05 (Water)

Analyte	Result	MRL	Units	Dil	Analyzed	Qualifier
Metals by EPA 200 Series Methods						
Method: EPA 200.8	Batch ID: W8E0973	Instr: ICPMS05	Prepared: 05/17/18 10:24	Analyst: jea		
Lead, Total	ND	0.20	ug/l	1	05/17/18 12:09	



WECK LABORATORIES, INC.

City of Paramount
15300 Downey Ave.
Paramount, CA 90723

Project Number: Clinton William Jefferson- Elementary
School Lead
Project Manager: Roland Lewis

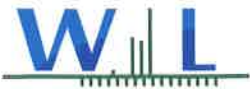
FINAL REPORT

Reported:
05/18/2018 16:55

Quality Control Results

Metals by EPA 200 Series Methods

Analyte	Result	MRL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch: W8E0973 - EPA 200.8										
Blank (W8E0973-BLK1)				Prepared & Analyzed: 05/17/18						
Lead, Total	ND	0.20	ug/l							
LCS (W8E0973-BS1)				Prepared & Analyzed: 05/17/18						
Lead, Total	48.9	0.20	ug/l	50.0		98	85-115			
Matrix Spike (W8E0973-MS1)				Prepared & Analyzed: 05/17/18						
Lead, Total	47.7	0.20	ug/l	50.0	0.322	95	70-130			
Matrix Spike (W8E0973-MS2)				Prepared & Analyzed: 05/17/18						
Lead, Total	49.5	0.20	ug/l	50.0	1.76	95	70-130			
Matrix Spike Dup (W8E0973-MSD1)				Prepared & Analyzed: 05/17/18						
Lead, Total	48.2	0.20	ug/l	50.0	0.322	96	70-130	1	30	
Matrix Spike Dup (W8E0973-MSD2)				Prepared & Analyzed: 05/17/18						
Lead, Total	49.1	0.20	ug/l	50.0	1.76	95	70-130	0.8	30	



WECK LABORATORIES, INC.

City of Paramount
15300 Downey Ave.
Paramount, CA 90723

Project Number: Clinton William Jefferson- Elementary
School Lead
Project Manager: Roland Lewis

Certificate of Analysis

FINAL REPORT

Reported:

05/18/2018 16:55

Notes and Definitions

Item	Definition
ND	NOT DETECTED at or above the Method Reporting Limit (MRL). If Method Detection Limit (MDL) is reported, then ND means not detected at or above the MDL.
Dil	Dilution
dry	Sample results reported on a dry weight basis
RPD	Relative Percent Difference
% Rec	Percent Recovery
Source	Sample that was matrix spiked or duplicated.
MDL	Method Detection Limit
MRL	The minimum levels, concentrations, or quantities of a target variable (e.g., target analyte) that can be reported with a specified degree of confidence. The MRL is also known as Limit of Quantitation (LOQ) and Detection Limit for Reporting (DLR)
MDA	Minimum Detectable Activity
NR	Not Reportable
TIC	Tentatively Identified Compound (TIC) using mass spectrometry. The reported concentration is relative concentration based on the nearest internal standard. If the library search produces no matches at, or above 85%, the compound is reported as unknown.

Any remaining sample(s) will be disposed of one month from the final report date unless other arrangements are made in advance.

An Absence of Total Coliform meets the drinking water standards as established by the California State Water Resources Control Board (SWRCB)

All results are expressed on wet weight basis unless otherwise specified.

All samples collected by Weck Laboratories have been sampled in accordance to laboratory SOP Number MIS 002.



WECK LABORATORIES, INC.

Analytical Laboratory Service - Since 1964

Date of Report: 18/05/18
Laboratory Name: Weck Laboratories, Inc.
Name of Sampler: Ignacio Villasenor

Sample ID No.: 8E03057-01
Signature Lab Director: 

Date/Time Sample Collected: 18/05/03 0646
Date/Time Sample Received @ Lab: 18/05/03 1625
Date Analyses Completed: 18/05/17

System Name: PARAMOUNT - CITY, WATER DEPT. System Number: 1910105

Name or Number of Sample Source: Clinton, William Jef-sample location 1

User ID: 4TH Station Number: 1910105-AAC-A
Date/Time of Sample: 18 | 05 | 03 | 06 | 46
YY MM DD TT TT Laboratory Code: 9588
Date of Analyses Completed: 18 | 05 | 17 |
YY MM DD
Submitted By: Weck Laboratories, Inc. Phone #: (626) 336-2139

TEST METHOD	CHEMICAL	Units	ENTRY #	ANALYSES RESULTS	MCL	DLR
E200.8	INORGANIC CHEMICALS Lead (Pb) (ug/L)	ug/L	01051	ND		5

Laboratory Comments and Description of Additional Components Found (Comments in this section are for Client Information only and will **NOT** be transmitted to CDPH via EDT):

1910105-AAC-A :



Date of Report: 18/05/18
Laboratory Name: Weck Laboratories, Inc.
Name of Sampler: Ignacio Villasenor

Sample ID No.: 8E03057-02
Signature Lab Director: 

Date/Time Sample Collected: 18/05/03 0649
Date/Time Sample Received @ Lab: 18/05/03 1625
Date Analyses Completed: 18/05/17

System Name: PARAMOUNT - CITY, WATER DEPT. System Number: 1910105

Name or Number of Sample Source: Clinton, William Jef-sample location 2

User ID: 4TH Station Number: 1910105-AAC-B
Date/Time of Sample: 18 | 05 | 03 | 06 | 49
YY MM DD TT TT Laboratory Code: 9588
Date of Analyses Completed: 18 | 05 | 17 |
YY MM DD
Submitted By: Weck Laboratories, Inc. Phone #: (626) 336-2139

TEST METHOD	CHEMICAL	Units	ENTRY #	ANALYSES RESULTS	MCL	DLR
E200.8	INORGANIC CHEMICALS Lead (Pb) (ug/L)	ug/L	01051	ND		5

Laboratory Comments and Description of Additional Components Found (Comments in this section are for Client Information only and will **NOT** be transmitted to CDPH via EDT):

1910105-AAC-B :



Date of Report: 18/05/18
Laboratory Name: Weck Laboratories, Inc.
Name of Sampler: Ignacio Villasenor

Sample ID No.: 8E03057-03

Signature Lab
Director:

Date/Time Sample
Collected: 18/05/03 0641

Date/Time Sample
Received @ Lab: 18/05/03 1625

Date Analyses
Completed: 18/05/17

System Name: PARAMOUNT - CITY, WATER DEPT.

System Number: 1910105

Name or Number of Sample Source: Clinton, William Jef-sample location 3

User ID: 4TH

Station Number: 1910105-AAC-C

Date/Time of Sample: 18 | 05 | 03 | 06 | 41
YY MM DD TT TT

Laboratory Code: 9588

Date of Analyses Completed: 18 | 05 | 17 |
YY MM DD

Submitted By: Weck Laboratories, Inc.

Phone #: (626) 336-2139

TEST METHOD	CHEMICAL	Units	ENTRY #	ANALYSES RESULTS	MCL	DLR
E200.8	INORGANIC CHEMICALS Lead (Pb) (ug/L)	ug/L	01051	ND		5

Laboratory Comments and Description of Additional Components Found (Comments in this section are for Client Information only and will **NOT** be transmitted to CDPH via EDT):

1910105-AAC-C :



Date of Report: 18/05/18
Laboratory Name: Weck Laboratories, Inc.
Name of Sampler: Ignacio Villasenor

Sample ID No.: 8E03057-04

Signature Lab
Director:Date/Time Sample
Collected: 18/05/03 0637Date/Time Sample
Received @ Lab: 18/05/03 1625Date Analyses
Completed: 18/05/17

System Name: PARAMOUNT - CITY, WATER DEPT.

System Number: 1910105

Name or Number of Sample Source: Clinton, William Jef-sample location 4

User ID: 4TH

Station Number: 1910105-AAC-D

Date/Time of Sample: 18 | 05 | 03 | 06 | 37
YY MM DD TT TT

Laboratory Code: 9588

Date of Analyses Completed: 18 | 05 | 17 |
YY MM DD

Submitted By: Weck Laboratories, Inc.

Phone #: (626) 336-2139

TEST METHOD	CHEMICAL	Units	ENTRY #	ANALYSES RESULTS	MCL	DLR
E200.8	INORGANIC CHEMICALS Lead (Pb) (ug/L)	ug/L	01051	ND		5

Laboratory Comments and Description of Additional Components Found (Comments in this section are for Client Information only and will **NOT** be transmitted to CDPH via EDT):

1910105-AAC-D :



Date of Report: 18/05/18
Laboratory Name: Weck Laboratories, Inc.
Name of Sampler: Ignacio Villasenor

Sample ID No.: 8E03057-05
Signature Lab Director: 

Date/Time Sample Collected: 18/05/03 0643
Date/Time Sample Received @ Lab: 18/05/03 1625
Date Analyses Completed: 18/05/17

System Name: PARAMOUNT - CITY, WATER DEPT.
System Number: 1910105
Name or Number of Sample Source: Clinton, William Jef-sample location 5

User ID: 4TH
Station Number: 1910105-AAC-E
Date/Time of Sample: 18 | 05 | 03 | 06 | 43
YY MM DD TT TT
Laboratory Code: 9588
Date of Analyses Completed: 18 | 05 | 17 |
YY MM DD
Submitted By: Weck Laboratories, Inc.
Phone #: (626) 336-2139

TEST METHOD	CHEMICAL	Units	ENTRY #	ANALYSES RESULTS	MCL	DLR
E200.8	INORGANIC CHEMICALS Lead (Pb) (ug/L)	ug/L	01051	ND		5

Laboratory Comments and Description of Additional Components Found (Comments in this section are for Client Information only and will **NOT** be transmitted to CDPH via EDT):

1910105-AAC-E :