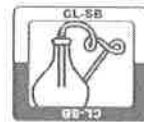


Clinical Laboratory of San Bernardino, Inc.

EDT Transfer Confirmation 1



Work Order: 18E1420

Report Date: 05/29/2018

Analyzing Lab: Clinical Laboratory of San Bernardino, Inc. ELAP 1088

Page 1 of 1

COMPTON-CITY, WATER DEPT.		User ID: 4TH		System: 1910026	
Foster Elementary-drinking fountain		Station No.: 1910026-AAI-A		Sampled: 180509 06:38	
LEAD	Result: ND	Units: UG/L	Entry No.: 01051	Analyzed: 180529	
Foster Elementary-teacher lounge		Station No.: 1910026-AAI-B		Sampled: 180509 06:37	
LEAD	Result: ND	Units: UG/L	Entry No.: 01051	Analyzed: 180529	
Kelly Elementary-drinking fountain		Station No.: 1910026-ABA-A		Sampled: 180509 07:00	
LEAD	Result: ND	Units: UG/L	Entry No.: 01051	Analyzed: 180529	
Kelly Elementary-teacher lounge		Station No.: 1910026-ABA-B		Sampled: 180509 06:54	
LEAD	Result: ND	Units: UG/L	Entry No.: 01051	Analyzed: 180529	
Laurel Street Elemen-drinking fountain		Station No.: 1910026-ABB-A		Sampled: 180509 06:15	
LEAD	Result: ND	Units: UG/L	Entry No.: 01051	Analyzed: 180529	
Laurel Street Elemen-teacher lounge		Station No.: 1910026-ABB-B		Sampled: 180509 06:11	
LEAD	Result: ND	Units: UG/L	Entry No.: 01051	Analyzed: 180529	

Printed: 05/29/2018 04:44:41 PM Results of 18E1420 FINAL WRITEON ALL SAMPLES

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

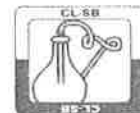
Chain of Custody

18E 1420

Page of

Clinical Laboratory of San Bernardino, Inc.

Celebrating 50 Years of Analytical Service 1967-2017



Compton, City of	Project: Routine	Work Order: 18E1420
205 Willowbrook	Sub Project:	Received: 05/14/18 18:20
Compton CA, 90221	Project Manager: Alex Santos	Reported: 05/29/18

1910026-AAI-B **18E1420-01 (Water)** **Sample Date:** 05/09/18 6:37 **Sampler:** J. Garfias

Analyte	Method	Result	Rep. Limit	Action Level	Units	Prepared	Analyzed	Batch	Qualifier
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Field Analyses

Cl Res Free (Field) Field **0.44** mg/L 05/09/18 05/09/18 1820062

Metals

Lead (Pb) SM3113-B ND 5.0 15 ug/L 05/29/18 05/29/18 1822012

1910026-AAI-A **18E1420-02 (Water)** **Sample Date:** 05/09/18 6:38 **Sampler:** J. Garfias

Analyte	Method	Result	Rep. Limit	Action Level	Units	Prepared	Analyzed	Batch	Qualifier
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Field Analyses

Cl Res Free (Field) Field **1.43** mg/L 05/09/18 05/09/18 1820062

Metals

Lead (Pb) SM3113-B ND 5.0 15 ug/L 05/29/18 05/29/18 1822012

1910026-ABA-B **18E1420-03 (Water)** **Sample Date:** 05/09/18 6:54 **Sampler:** J. Garfias

Analyte	Method	Result	Rep. Limit	Action Level	Units	Prepared	Analyzed	Batch	Qualifier
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Field Analyses

Cl Res Free (Field) Field **0.31** mg/L 05/09/18 05/09/18 1820062

Metals

Lead (Pb) SM3113-B ND 5.0 15 ug/L 05/29/18 05/29/18 1822012

1910026-ABA-A **18E1420-04 (Water)** **Sample Date:** 05/09/18 7:00 **Sampler:** J. Garfias

Analyte	Method	Result	Rep. Limit	Action Level	Units	Prepared	Analyzed	Batch	Qualifier
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Field Analyses

Cl Res Free (Field) Field **0.37** mg/L 05/09/18 05/09/18 1820062

Metals

Lead (Pb) SM3113-B ND 5.0 15 ug/L 05/29/18 05/29/18 1822012

1910026-ABB-B **18E1420-05 (Water)** **Sample Date:** 05/09/18 6:11 **Sampler:** J. Garfias

Analyte	Method	Result	Rep. Limit	Action Level	Units	Prepared	Analyzed	Batch	Qualifier
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Field Analyses

Cl Res Free (Field) Field **0.09** mg/L 05/09/18 05/09/18 1820062

Metals

Lead (Pb) SM3113-B ND 5.0 15 ug/L 05/29/18 05/29/18 1822012

Clinical Laboratory of San Bernardino, Inc.

Celebrating 50 Years of Analytical Service 1967-2017



Compton, City of
205 Willowbrook
Compton CA, 90221

Project: Routine
Sub Project:
Project Manager: Alex Santos

Work Order: 18E1420
Received: 05/14/18 18:20
Reported: 05/29/18

1910026-ABB-A

18E1420-06 (Water)

Sample Date: 05/09/18 6:15

Sampler: J. Garfias

Analyte	Method	Result	Rep. Limit	Action Level	Units	Prepared	Analyzed	Batch	Qualifier
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Field Analyses

Cl Res Free (Field)	Field	0.13			mg/L	05/09/18	05/09/18	1820062	
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Metals

Lead (Pb)	SM3113-B	ND	5.0	15	ug/L	05/29/18	05/29/18	1822012	
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ND Analyte NOT DETECTED at or above the reporting limit

Bob Glaubig
Laboratory Director