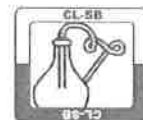


Clinical Laboratory of San Bernardino, Inc.

EDT Transfer Confirmation 1



Work Order: 18E2627

Report Date: 06/11/2018

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

Page 1 of 1

COMPTON-CITY, WATER DEPT.		User ID: 4TH		System: 1910026	
Thomas Jefferson Sch-drinking fountain		Station No.: 1910026-ABI-A		Sampled: 180525 06:34	
LEAD	Result: ND	Units: UG/L	Entry No.: 01051	Analyzed: 180608	
Thomas Jefferson Sch-teacher lounge		Station No.: 1910026-ABI-B		Sampled: 180525 06:30	
LEAD	Result: ND	Units: UG/L	Entry No.: 01051	Analyzed: 180608	
Rosecrans Elementary-drinking fountain		Station No.: 1910026-ABJ-A		Sampled: 180525 07:04	
LEAD	Result: ND	Units: UG/L	Entry No.: 01051	Analyzed: 180608	
Rosecrans Elementary-teacher lounge		Station No.: 1910026-ABJ-B		Sampled: 180525 06:58	
LEAD	Result: ND	Units: UG/L	Entry No.: 01051	Analyzed: 180608	
Tibby Elementary-drinking fountain		Station No.: 1910026-ACA-A		Sampled: 180525 07:20	
LEAD	Result: ND	Units: UG/L	Entry No.: 01051	Analyzed: 180608	
Tibby Elementary-teacher lounge		Station No.: 1910026-ACA-B		Sampled: 180525 07:26	
LEAD	Result: ND	Units: UG/L	Entry No.: 01051	Analyzed: 180608	
Washington Elementar-drinking fountain		Station No.: 1910026-ACC-A		Sampled: 180525 07:10	
LEAD	Result: ND	Units: UG/L	Entry No.: 01051	Analyzed: 180608	
Washington Elementar-teacher lounge		Station No.: 1910026-ACC-B		Sampled: 180525 07:13	
LEAD	Result: ND	Units: UG/L	Entry No.: 01051	Analyzed: 180608	

Printed: 06/11/2018 04:37:20 PM Results of 18E2627 FINAL WRITEON ALL_SAMPLES

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

0/0/8

Clinical Laboratory of San Bernardino, Inc. Chain of Custody

Client		City of Compton Municipal Water Dept		Client Job No.		Analysis Requested	
Address		205 S WILLOWBROOK AVE. COMPTON CA 90220		13E26021		LEAD	
System No.		1910026		Destination Laboratory			
Phone No.		310-605-5690 FAX No. 310-605-0663		[X] Clinical Laboratory			
Project:				[] Other:			
Sampled By		DAVID BENNETT					

Date	Time	Sample Identification	Matrix	No.	Pres.	Turn Around Time
5/25/2018	6:58	1910026-ABL-B (Rosecrans Elem N end Kitchen faucet)	DW		Y	FREE CHLORINE .24
5/25/2018	7:04	1910026-ABL-A (Rosecrans Elem D fountain)	DW		Y	.16
5/25/2018	6:30	1910026-ABL-B (T. Jefferson School K. Faucet)	DW		Y	.12
5/25/2018	6:34	1910026-ABL-A (T. Jefferson School D fountain outside main)	DW		Y	.04
5/25/2018	7:26	1910026-ACA-B (Tibby Elem K. Faucet)	DW		Y	.04
5/25/2018	7:20	1910026-ACA-A (Tibby Elem D fountain at Bldg. 'M')	DW		Y	.02
5/25/2018	7:13	1910026-ACC-B (Washington Elem K faucet)	DW		Y	.51
5/25/2018	7:16	1910026-ACC-A (Washington Elem D fountain Bldg. 'F')	DW		Y	.39

Preservatives: (1) Na₂S₂O₃ (3) Cold
(2) H₂SO₄/HCl (4)

Relinquished By (Sign) *A. B. Bennett* Date *5-25-18* Time *7:15pm* Received By (Sign) *Bob Glauke* Date *5-25-18* Time *7:15pm*

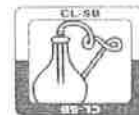
Print Name / Company *CLSB* Print Name / Company *ANTHONY/US*

Comments: On Ice / In hot

Rec'd at Lab By: *CAF* Shipped Via: *UPS* Page *5.900* of *5.900*

Clinical Laboratory of San Bernardino, Inc.

Celebrating 50 Years of Analytical Service 1967-2017



Compton, City of	Project: Routine	Work Order: 18E2627
205 Willowbrook	Sub Project:	Received: 05/29/18 19:15
Compton CA, 90221	Project Manager: Alex Santos	Reported: 06/11/18

Rosecranes Elem. N end Kitchen Faucet **18E2627-01 (Water)** **Sample Date:** 05/25/18 6:58 **Sampler:** David Bennett

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

Cl Res Free (Field) Field **0.21** mg/L 05/25/18 05/25/18 1822099

Metals

Lead (Pb) SM3113-B ND 5.0 15 ug/L 06/08/18 06/08/18 1823147

Rosecranes Elem. D Fountain **18E2627-02 (Water)** **Sample Date:** 05/25/18 7:04 **Sampler:** David Bennett

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

Cl Res Free (Field) Field **0.16** mg/L 05/25/18 05/25/18 1822099

Metals

Lead (Pb) SM3113-B ND 5.0 15 ug/L 06/08/18 06/08/18 1823147

T. Jefferson School K Faucet **18E2627-03 (Water)** **Sample Date:** 05/25/18 6:30 **Sampler:** David Bennett

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

Cl Res Free (Field) Field **0.12** mg/L 05/25/18 05/25/18 1822099

Metals

Lead (Pb) SM3113-B ND 5.0 15 ug/L 06/08/18 06/08/18 1823147

T. Jefferson School D Fountain Outside Main **18E2627-04 (Water)** **Sample Date:** 05/25/18 6:34 **Sampler:** David Bennett

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

Cl Res Free (Field) Field **0.06** mg/L 05/25/18 05/25/18 1822099

Metals

Lead (Pb) SM3113-B ND 5.0 15 ug/L 06/08/18 06/08/18 1823147

Tibby Elem. K Faucet **18E2627-05 (Water)** **Sample Date:** 05/25/18 7:26 **Sampler:** David Bennett

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

Cl Res Free (Field) Field **0.04** mg/L 05/25/18 05/25/18 1822099

Metals

Lead (Pb) SM3113-B ND 5.0 15 ug/L 06/08/18 06/08/18 1823147

Clinical Laboratory of San Bernardino, Inc.
 Celebrating 50 Years of Analytical Service 1967-2017



Compton, City of	Project: Routine	Work Order: 18E2627
205 Willowbrook	Sub Project:	Received: 05/29/18 19:15
Compton CA, 90221	Project Manager: Alex Santos	Reported: 06/11/18

Tibby Elem. D Fountain at Bldg M **18E2627-06 (Water)** **Sample Date:** 05/25/18 7:20 **Sampler:** David Bennett

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

Cl Res Free (Field) Field 0.02 mg/L 05/25/18 05/25/18 1822099

Metals

Lead (Pb) SM3113-B ND 5.0 15 ug/L 06/08/18 06/08/18 1823147

Washington Elem. K Faucet **18E2627-07 (Water)** **Sample Date:** 05/25/18 7:13 **Sampler:** David Bennett

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 05/25/18 05/25/18 1822099

Metals

Lead (Pb) SM3113-B ND 5.0 15 ug/L 06/08/18 06/08/18 1823147

Washington Elem. D Fountain Bldg J **18E2627-08 (Water)** **Sample Date:** 05/25/18 7:10 **Sampler:** David Bennett

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

Cl Res Free (Field) Field 0.39 mg/L 05/25/18 05/25/18 1822099

Metals

Lead (Pb) SM3113-B ND 5.0 15 ug/L 06/08/18 06/08/18 1823147

ND Analyte NOT DETECTED at or above the reporting limit

Bob Glaubig

Bob Glaubig

Laboratory Director