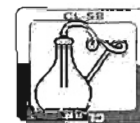


# Clinical Laboratory of San Bernardino, Inc.

Celebrating 50 Years of Analytical Service 1967-2017



Fullerton, City of  
303 W. Commonwealth Ave.  
Fullerton CA, 92832

Project: School Lead Program  
Sub Project: Lead Sampling for FSD/ Rolling Hills Elementary  
Project Manager: Louis Gonzalez

Work Order: 18C0037  
Received: 02/28/18 17:50  
Reported: 03/09/18

3010010-ACE-A 18C0037-01 (Water) Sample Date: 02/28/18 6:05 Sampler: Ronnie Acosta

Analyte	Method	Result	Rep. Limit	Action Level	Units	Prepared	Analyzed	Batch	Qualifier
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**Metals**

Lead (Pb)	SM3113-B	ND	5.0	15	ug/L	03/07/18	03/07/18	1810068	
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3010010-ACE-B 18C0037-02 (Water) Sample Date: 02/28/18 6:15 Sampler: Ronnie Acosta

Analyte	Method	Result	Rep. Limit	Action Level	Units	Prepared	Analyzed	Batch	Qualifier
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**Metals**

Lead (Pb)	SM3113-B	ND	5.0	15	ug/L	03/07/18	03/07/18	1810068	
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3010010-ACE-C 18C0037-03 (Water) Sample Date: 02/28/18 6:20 Sampler: Ronnie Acosta

Analyte	Method	Result	Rep. Limit	Action Level	Units	Prepared	Analyzed	Batch	Qualifier
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**Metals**

Lead (Pb)	SM3113-B	ND	5.0	15	ug/L	03/07/18	03/07/18	1810068	
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3010010-ACE-D 18C0037-04 (Water) Sample Date: 02/28/18 6:30 Sampler: Ronnie Acosta

Analyte	Method	Result	Rep. Limit	Action Level	Units	Prepared	Analyzed	Batch	Qualifier
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**Metals**

Lead (Pb)	SM3113-B	ND	5.0	15	ug/L	03/07/18	03/07/18	1810068	
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3010010-ACE-E 18C0037-05 (Water) Sample Date: 02/28/18 6:40 Sampler: Ronnie Acosta

Analyte	Method	Result	Rep. Limit	Action Level	Units	Prepared	Analyzed	Batch	Qualifier
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**Metals**

Lead (Pb)	SM3113-B	ND	5.0	15	ug/L	03/07/18	03/07/18	1810068	
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ND Analyte NOT DETECTED at or above the reporting limit

Stu Styles  
Client Services Manager

# Clinical Laboratory of San Bernardino, Inc.

## EDT Transfer Confirmation 1



Work Order: 18C0037

Report Date: 03/09/2018

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

CITY OF FULLERTON		User ID: TEE	System: 3010010
Rolling Hills Elemen-Partition 3 Drinkin	LEAD	Station No.: 3010010-ACE-A Result: ND Units: UG/L	Sampled: 180228 06:05 Entry No.: 01051 Analyzed: 180307
Rolling Hills Elemen-Partition 3 Drinkin	LEAD	Station No.: 3010010-ACE-B Result: ND Units: UG/L	Sampled: 180228 06:15 Entry No.: 01051 Analyzed: 180307
Rolling Hills Elemen-Partition 2 Drinkin	LEAD	Station No.: 3010010-ACE-C Result: ND Units: UG/L	Sampled: 180228 06:20 Entry No.: 01051 Analyzed: 180307
Rolling Hills Elemen-Partition 4 Drinkin	LEAD	Station No.: 3010010-ACE-D Result: ND Units: UG/L	Sampled: 180228 06:30 Entry No.: 01051 Analyzed: 180307
Rolling Hills Elemen-Partition 4 Bubbler	LEAD	Station No.: 3010010-ACE-E Result: ND Units: UG/L	Sampled: 180228 06:40 Entry No.: 01051 Analyzed: 180307

# Clinical Lab of San Bernardino, Inc.

# Chain of Custody

21881 Barton Road Grand Terrace CA 92313 909 825-7693 / Work Order: 18C0037

Client		City of Fullerton		Destination Laboratory		Analysis Requested										Comments	Two Day Rush (2D)										
Address:		303 West Commonwealth Ave. Fullerton, CA 92832		X   Clinical Grand Terrace / ELAP 1088																							
Client Contact: Jan Orndorff		X   Hardcopy     Client Connect		Report Options																							
Phone No.: (714) 738-6746 FAX No.: (714) 738-3115		X   Email																									
System No.: 3010010		Project: Lead Sampling for FSD		Sub Project: Rolling Hills Elementary		Sampled By: <u>Ronnie Acosta</u>		No. of Preserved Cont.		Total Containers		School Lead SM 3113B															
Date	Time	Sample Identification		Container(s) ID	Matrix	Sample Type	Unpreserved	NGS203	NH4Cl	GH806	IN03	HCl	NaOH	NGS03	AC/H604												
2/28/2018	6:05	3010010-ACE-A		1	DW		1									1	X										
2/28/2018	6:15	3010010-ACE-B		2	DW		1									1	X										
2/28/2018	6:20	3010010-ACE-C		3	DW		1									1	X										
2/28/2018	6:30	3010010-ACE-D		4	DW		1									1	X										
2/28/2018	6:40	3010010-ACE-E		5	DW		1									1	X										
				6	DW																						
				7	DW																						
				8	DW																						
				9	DW																						
				10	DW																						
				11	DW																						
				12	DW																						
				13	DW																						
				14	DW																						
				15	DW																						

Matrix: DW - Drinking Water GW - Ground Water SW - Surface Water W - Water WW - Wastewater SWR - Stormwater Runoff S - Sludge O - Other  
 Use for Bacteria Samples / Sample Type: 1-Routine 2-Repeat 3-Replacement 4-Special D-Distribution W-Well TAT: (10) Ten Day (5) Five Day Rush (2) Two Day Rush

Relinquished By (Sign)	Print Name / Company	Date / Time	Received By (Sign)	Print Name / Company
<i>Ronnie Acosta</i>	Ronnie Acosta / COF	2-28-18 7:15	<i>Arrian Bercik</i>	Arrian Bercik / CLSB
<i>Arrian Bercik</i>	ARRIAN BERCIK / CLSB	2-28-18 6:50	<i>[Signature]</i>	CLSB

(Lab Use Only)  
 Condition: [ ] On Wet Ice [X] On Blu Ice [ ] Intact [ ] Custody Seals Samples / COC Checked By: \_\_\_\_\_  
 Receipt Comments: \_\_\_\_\_ Clinical Lab Receipt Temp.: 10 °C