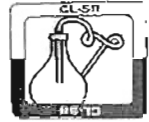


Clinical Laboratory of San Bernardino, Inc.

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 / Golden Hill Elementary
Project Manager: Don Davenport

Work Order: 18A2576
Received: 01/30/18 15:32
Reported: 02/06/18

3010010-ABD-A 18A2576-01 (Water) Sample Date: 01/30/18 5:30 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 02/02/18 02/02/18 1805140

3010010-ABD-B 18A2576-02 (Water) Sample Date: 01/30/18 5:35 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 02/02/18 02/02/18 1805140

3010010-ABD-C 18A2576-03 (Water) Sample Date: 01/30/18 5:42 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 02/02/18 02/02/18 1805140

3010010-ABD-D 18A2576-04 (Water) Sample Date: 01/30/18 5:57 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 02/02/18 02/02/18 1805140

3010010-ABD-E 18A2576-05 (Water) Sample Date: 01/30/18 6:10 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 02/02/18 02/02/18 1805140

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: 18A2576

Report Date: 02/06/2018

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

CITY OF FULLERTON	User ID: TEE	System: 3010010
Golden Hill Elementa-Partition 2 Drinkin LEAD	Station No.: 3010010-ABD-A Result: ND Units: UG/L	Sampled: 180130 05:30 Entry No.: 01051 Analyzed: 180202
Golden Hill Elementa-Playground Outdoor LEAD	Station No.: 3010010-ABD-B Result: ND Units: UG/L	Sampled: 180130 05:35 Entry No.: 01051 Analyzed: 180202
Golden Hill Elementa-Partition 6 Drinkin LEAD	Station No.: 3010010-ABD-C Result: ND Units: UG/L	Sampled: 180130 05:42 Entry No.: 01051 Analyzed: 180202
Golden Hill Elementa-Partition 6 Drinkin LEAD	Station No.: 3010010-ABD-D Result: ND Units: UG/L	Sampled: 180130 05:57 Entry No.: 01051 Analyzed: 180202
Golden Hill Elementa-Partition 4 Drinkin LEAD	Station No.: 3010010-ABD-E Result: ND Units: UG/L	Sampled: 180130 06:00 Entry No.: 01051 Analyzed: 180202

Clinical Lab of San Bernardino, Inc.

18A2576

Chain of Custody

21881 Barton Road Grand Terrace CA 92313 909 825-7693 / Work Order: 01015

Client		City of Fullerton		Destination Laboratory		Analysis Requested																			
Address:		303 West Commonwealth Ave.		[X] Clinical Grand Terrace / ELAP 1088																					
		Fullerton, CA 92832		Report Options																					
Client Contact: Jon Orndorff				[X] Hardcopy [] Client Connect																					
Phone No.: (714) 738-6746		FAX No.: (714) 738-3115		[X] Email																					
System No.: 3010010				No. of Preserved Cont.																					
Project: Lead Sampling for FSD				Matrix																					
Sub Project: Golden Hill Elementary				Sample Type																					
Sampled By: <i>Ronnie Acosta</i>				Unpreserved																					
				NARS203																					
				NARS03																					
				NARS01																					
				NARS04																					
				NARS05																					
				NARS06																					
				NARS07																					
				NARS08																					
				NARS09																					
				NARS10																					
				NARS11																					
				NARS12																					
				NARS13																					
				NARS14																					
				NARS15																					
Date	Time	Sample Identification	Container(s) ID	Matrix	Sample Type	Unpreserved	NARS203	NARS03	NARS01	NARS04	NARS05	NARS06	NARS07	NARS08	NARS09	NARS10	NARS11	NARS12	NARS13	NARS14	NARS15	Lead SM 3113B	Comments	Time (min)	
1/30/2018	5:30	3010010-ABD-A	1	DW	1																	X		7	
1/30/2018	5:35	3010010-ABD-B	2	DW	1																	X		7	
1/30/2018	5:42	3010010-ABD-C	3	DW	1																	X		7	
1/30/2018	5:57	3010010-ABD-D	4	DW	1																	X		7	
1/30/2018	6:10	3010010-ABD-E	5	DW	1																	X		7	
			6	DW																				7	
			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 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		1-30-18 7:00		<i>[Signature]</i>		CLSB																	
<i>[Signature]</i>		CLSB		9 33		<i>[Signature]</i>		CLSB																	
(Lab Use Only)																									
Condition: [] On Wet Ice [X] On Blu Ice [] Intact [] Custody Seals [] Seals / COC Checked By: _____																									
Receipt Comments: _____ Clinical Lab Receipt Temp.: <u>7</u> °C																									