



# Clinical Laboratory of San Bernardino, Inc.



**Santa Ynez Valley Presbyterian Preschool**  
1825 Alamo Pintado Rd.  
Solvang CA, 93463

Project: Lead Sampling  
Sub Project:  
Project Manager: Rhonda Graff

Work Order: 22E1603  
Received: 05/18/22 10:35  
Reported: 05/31/22

**421700345 G** **22E1603-07 (Water)** **Sample Date:** 05/14/22 7:24 **Sampler:** David Bazzell

Analyte	Method	Result	Units	Rep. Limit	MDL	MCL	Prepared	Analyzed	Batch	Qualifier
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**Metals**

**Lead (Low Level)** EPA 200.8 **3.2** ug/L 1.0 0.10 05/24/22 05/24/22 2222070

**421700345 H** **22E1603-08 (Water)** **Sample Date:** 05/14/22 7:26 **Sampler:** David Bazzell

Analyte	Method	Result	Units	Rep. Limit	MDL	MCL	Prepared	Analyzed	Batch	Qualifier
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**Metals**

**Lead (Low Level)** EPA 200.8 **5.4** ug/L 1.0 0.10 05/24/22 05/24/22 2222070

**421700345 I** **22E1603-09 (Water)** **Sample Date:** 05/14/22 7:29 **Sampler:** David Bazzell

Analyte	Method	Result	Units	Rep. Limit	MDL	MCL	Prepared	Analyzed	Batch	Qualifier
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**Metals**

**Lead (Low Level)** EPA 200.8 **3.2** ug/L 1.0 0.10 05/24/22 05/24/22 2222070

**421700345 J** **22E1603-10 (Water)** **Sample Date:** 05/14/22 7:33 **Sampler:** David Bazzell

Analyte	Method	Result	Units	Rep. Limit	MDL	MCL	Prepared	Analyzed	Batch	Qualifier
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**Metals**

**Lead (Low Level)** EPA 200.8 **5.4** ug/L 1.0 0.10 05/24/22 05/24/22 2222070

**421700345 K** **22E1603-11 (Water)** **Sample Date:** 05/14/22 7:36 **Sampler:** David Bazzell

Analyte	Method	Result	Units	Rep. Limit	MDL	MCL	Prepared	Analyzed	Batch	Qualifier
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**Metals**

**Lead (Low Level)** EPA 200.8 **6.4** ug/L 1.0 0.10 05/24/22 05/24/22 2222070

**421700345 L** **22E1603-12 (Water)** **Sample Date:** 05/14/22 7:39 **Sampler:** David Bazzell

Analyte	Method	Result	Units	Rep. Limit	MDL	MCL	Prepared	Analyzed	Batch	Qualifier
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**Metals**

**Lead (Low Level)** EPA 200.8 **5.3** ug/L 1.0 0.10 05/24/22 05/24/22 2222070

Nate Fresquez  
Project Manager

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Work Order: 22E1603  
Received: 05/18/22 10:35  
Reported: 05/31/22

**421700345 M** **22E1603-13 (Water)** **Sample Date:** 05/14/22 7:42 **Sampler:** David Bazzell

Analyte	Method	Result	Units	Rep. Limit	MDL	MCL	Prepared	Analyzed	Batch	Qualifier
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**Metals**

**Lead (Low Level)** EPA 200.8 **3.5** ug/L 1.0 0.10 05/24/22 05/24/22 2222070

**421700345 N** **22E1603-14 (Water)** **Sample Date:** 05/14/22 7:47 **Sampler:** David Bazzell

Analyte	Method	Result	Units	Rep. Limit	MDL	MCL	Prepared	Analyzed	Batch	Qualifier
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**Metals**

**Lead (Low Level)** EPA 200.8 **8.7** ug/L 1.0 0.51 05/24/22 05/24/22 2222070

**421700345 O** **22E1603-15 (Water)** **Sample Date:** 05/14/22 7:49 **Sampler:** David Bazzell

Analyte	Method	Result	Units	Rep. Limit	MDL	MCL	Prepared	Analyzed	Batch	Qualifier
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**Metals**

**Lead (Low Level)** EPA 200.8 **3.5** ug/L 1.0 0.10 05/24/22 05/24/22 2222070

**421700345 P** **22E1603-16 (Water)** **Sample Date:** 05/14/22 7:53 **Sampler:** David Bazzell

Analyte	Method	Result	Units	Rep. Limit	MDL	MCL	Prepared	Analyzed	Batch	Qualifier
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**Metals**

**Lead (Low Level)** EPA 200.8 **9.6** ug/L 1.0 0.10 05/24/22 05/24/22 2222070

**421700345 Q** **22E1603-17 (Water)** **Sample Date:** 05/14/22 7:55 **Sampler:** David Bazzell

Analyte	Method	Result	Units	Rep. Limit	MDL	MCL	Prepared	Analyzed	Batch	Qualifier
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**Metals**

**Lead (Low Level)** EPA 200.8 **7.8** ug/L 1.0 0.10 05/24/22 05/24/22 2222070

**421700345 R** **22E1603-18 (Water)** **Sample Date:** 05/14/22 7:59 **Sampler:** David Bazzell

Analyte	Method	Result	Units	Rep. Limit	MDL	MCL	Prepared	Analyzed	Batch	Qualifier
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**Metals**

**Lead (Low Level)** EPA 200.8 **4.4** ug/L 1.0 0.10 05/24/22 05/24/22 2222070

Nate Fresquez  
Project Manager

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 Received: 05/18/22 10:35  
 Reported: 05/31/22

**421700345 A30** **22E1603-19 (Water)** **Sample Date:** 05/14/22 8:16 **Sampler:** David Bazzell

Analyte	Method	Result	Units	Rep. Limit	MDL	MCL	Prepared	Analyzed	Batch	Qualifier
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**Metals**

Lead (Low Level) EPA 200.8 ND ug/L 1.0 0.10 05/24/22 05/24/22 2222070 U

**421700345 S** **22E1603-20 (Water)** **Sample Date:** 05/14/22 8:02 **Sampler:** David Bazzell

Analyte	Method	Result	Units	Rep. Limit	MDL	MCL	Prepared	Analyzed	Batch	Qualifier
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**Metals**

Lead (Low Level) EPA 200.8 4.4 ug/L 1.0 0.10 05/24/22 05/24/22 2222070

**421700345 T** **22E1603-21 (Water)** **Sample Date:** 05/14/22 8:09 **Sampler:** David Bazzell

Analyte	Method	Result	Units	Rep. Limit	MDL	MCL	Prepared	Analyzed	Batch	Qualifier
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**Metals**

Lead (Low Level) EPA 200.8 1.1 ug/L 1.0 0.10 05/24/22 05/24/22 2222070

**421700345 U** **22E1603-22 (Water)** **Sample Date:** 05/14/22 8:12 **Sampler:** David Bazzell

Analyte	Method	Result	Units	Rep. Limit	MDL	MCL	Prepared	Analyzed	Batch	Qualifier
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**Metals**

Lead (Low Level) EPA 200.8 3.5 ug/L 1.0 0.10 05/24/22 05/24/22 2222070

U Analyte included in the analysis, but not detected

ND Analyte NOT DETECTED at or above the MDL; Method Detection Limit

Nate Fresquez  
 Project Manager

# Clinical Lab of San Bernardino, Inc.

# Chain of Custody

WO 22E1603

21881 Barton Road Grand Terrace CA 92313 909 825-7693 / 516-A N 8th St. Lompoc CA 93436 805 737-7300

<b>Client</b> Santa Ynez Valley Presbyterian Preschool		<b>Destination Laboratory</b>		<b>Analysis Requested</b>	
Address: 1825 ALAMO PARKWAY RD SEASIDE, CA 93403		[ ] Clinical Grand Terrace / ELAP 1088 [X] Clinical Lompoc / ELAP 1678 [ ] Other:			
Client Contact: RHONDA GRAEF					
Phone No.: (805) 688-4440 FAX No.:					
System No.:					
Project: LEAD SAMPLING IN CHILD CARE CENTERS					
Sampled By: DAVID DAZIEL					
Comments: EMAIL RESULTS TO: DIRECTOR@SMPHS.ORG DOB@CWA.COM & SWRCS (DRINKING WATER)					
<b>Date</b>		<b>Sample Identification</b>			
5/14/22	0707	421300345 A	DW		
5/14/22	0710	421300345 B	DW		
5/14/22	0715	421300345 C	DW		
5/14/22	0715	421300345 D	DW		
5/14/22	0718	421300345 E	DW		
5/14/22	0721	421300345 F	DW		
5/14/22	0724	421300345 G	DW		
5/14/22	0726	421300345 H	DW		
5/14/22	0729	421300345 I	DW		
5/14/22	0733	421300345 J	DW		
5/14/22	0736	421300345 K	DW		
5/14/22	0739	421300345 L	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
	DAVID P. DAZIEL	5/17/22 / 0911		San Krishna / CAPSAI
	RHONDA GRAEF	5-18-22 1035	BD	Budget Brand CLSB

(Lab Use Only) Lompoc Lab Receipt Temp.: C  
 Shipped Via: [ ] Fed Ex [ ] Golden State Overnight [ ] UPS [ ] OnTrac [ ] USPS [ ] Other  
 Condition: [X] On Wet Ice [ ] On Blu Ice [X] Intact [ ] Custody Seals Samples / COC Checked By: Work Order Logged By: Clinical Lab Receipt Temp.: 3.7°C  
 Receipt Comments:

# Clinical Lab of San Bernardino, Inc.

# Chain of Custody

21881 Barton Road Grand Terrace CA 92313 909 825-7693 / 516-A N 8th St. Lompoc CA 93436 805 737-7300

WO 124603

Client		Destination Laboratory		Analysis Requested												
Santa Ynez Valley Presbyterian Hospital Address: 1925 Alamo Pintado Rd San Diego, CA 92163 Client Contact: RICHARD GRACE Phone No.: (805) 688-4440 FAX No.: System No.:		[ ] Clinical Grand Terrace / ELAP 1088 [X] Clinical Lompoc / ELAP 1678 [ ] Other:														
Project: LEAD SAMPLING IN CHILD CARE CENTERS		Sampled By: David Bazzani		Container ID		Sample Type		Matrix		No. of Preserved Cont.		Total Containers		Comments		
Date	Time	Sample Identification	Matrix	Sample Type	Unpreserved	Na2S2O3	NH4Cl	C6H8O6	HNO3	HCl	NaOH	Na2SO3	ZnC4H6O4	LEAD 200.8 RL: 1.08		
5/14/22	0842	421300345 A	DW													10
5/14/22	0747	421300345 N	DW													10
5/14/22	0749	421300345 O	DW													10
5/14/22	0753	421300345 P	DW													10
5/14/22	0755	421300345 Q	DW													10
5/14/22	0759	421300345 R	DW													10
5/14/22	0846	421300345 A30	DW													10
5/14/22	0802	421300345 S	DW													10
5/14/22	0809	421300345 T	DW													10
5/14/22	0812	421300345 U	DW													10
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								
		David Bazzani SANTA YNEZ VALLEY PRESBYTERIAN HOSPITAL		5/13/22 / 0911 5/17/22 / 0930				Bridget Dand CLSB								
(Lab Use Only) Lompoc Lab Receipt Temp.: _____ °C										Shipped Via: [ ] Fed Ex [ ] Golden State Overnight [ ] UPS [ ] OnTrac [ ] USPS [ ] Other						
Condition: [X] On Wet Ice [ ] On Blu Ice [ ] Intact [ ] Custody Seals										Samples / COC Checked By: _____ Work Order Logged By: _____						
Receipt Comments:										Clinical Lab Receipt Temp.: 3.7 °C						