MB School Site List - Lead Testing

District Office 325 S. Peck Avenue Manhattan Beach, CA 90266 310-318-7345

School	Address	Sample ID	Test Requested	DDW Notified	# 1st Samples	# Flush Draw	# Re-Samples	Dates Tested	Lab Results	Results to DDW	Results to School
Aurelia Pennekamp Elementary (K-5)	110 S. Rowell Ave, Manhattan Beach, CA 90266 (310) 798-6223	**1910083-AAB**	**Yes**	N/A	**(3)**						
Cafeteria - Kitchen Sink		1910083-AAB-A			1	1	N/A	Tues 4/9/19	N/D	Mon 4/29/19	Mon 4/22/19
Bottle Fill between Rm26 and Rm30		1910083-AAB-B			1	1	N/A	Tues 4/9/19	N/D	Mon 4/29/19	Mon 4/22/19
Classroom 15 Sink		1910083-AAB-C			1	1	N/A	Tues 4/9/19	N/D	Mon 4/29/19	Mon 4/22/19
Grand View Elementary (K-5)	455 24th Street, Manhattan Beach, CA 90266 (310) 546-8022	**1910083-AAC**	**Yes**	N/A	**(3)**						
Cafeteria - Kitchen Sink		1910083-AAC-A			1	1	N/A	Tues 4/9/19	N/D	Mon 4/29/19	Mon 4/22/19
Bottle Fill Next to Classroom C1		1910083-AAC-B			1	1	N/A	Tues 4/9/19	N/D	Mon 4/29/19	Mon 4/22/19
Classroom 10 Sink		1910083-AAC-C			1	1	N/A	Tues 4/9/19	N/D	Mon 4/29/19	Mon 4/22/19
Manhattan Beach Middle School (6-8)	1501 North Redondo Avenue, Manhattan Beach, CA 90266 (310) 545-4878	**1910083-AAD**	**Yes**	N/A	**(3)**						
Kitchen - Food Prep Sink		1910083-AAD-A			1	1	N/A	Wed 4/10/19	N/D	Mon 4/29/19	Mon 4/22/19
Bottle Fill East of Room 100		1910083-AAD-B			1	1	N/A	Wed 4/10/19	N/D	Mon 4/29/19	Mon 4/22/19
Classroom 214 Sink		1910083-AAD-C			1	1	N/A	Wed 4/10/19	N/D	Mon 4/29/19	Mon 4/22/19
Manhattan Beach Preschool	1431 15th Street, Manhattan Beach, CA 90266 (310) 546-7655	**1910083-AAE**	**Yes**	N/A	**(3)**						
Kitchen - Sink		1910083-AAE-A			1	1	N/A	Wed 4/10/19	N/D	Mon 4/29/19	Mon 4/22/19
Drinking Fountain Outside of Room 5		1910083-AAE-B			1	1	N/A	Wed 4/10/19	N/D	Mon 4/29/19	Mon 4/22/19
Classroom 12 Sink		1910083-AAE-C			1	1	N/A	Wed 4/10/19	N/D	Mon 4/29/19	Mon 4/22/19

MB School Site List - Lead Testing

District Office 325 S. Peck Avenue Manhattan Beach, CA 90266 310-318-7345

School	Address	Sample ID	Test Requested	DDW Notified	# 1st Samples	# Flush Draw	# Re-Samples	Dates Tested	Lab Results	Results to DDW	Results to School
Meadows Elementary (K-5)	1200 North Meadows Avenue, Manhattan Beach, CA 90266 (310) 546-8033	**1910083-AAF**	**Yes**	N/A	**(3)**						
Cafeteria - Kitchen Sink		1910083-AAF-A			1	1	N/A	Wed 4/10/19	N/D	Mon	Mon
Bottle Fill East of Room 10		1910083-AAF-B			1	1	N/A	Wed 4/10/19	N/D	Mon 4/29/19	Mon 4/22/19
Classroom 2 Sink		1910083-AAF-C			1	1	N/A	Wed 4/10/19	N/D	Mon 4/29/19	Mon 4/22/19
Mira Costa High School (9-12)	1401 Artesia Blvd, Manhattan Beach, CA 90266 (310) 318-7337	**1910083-AAG**	**Yes**	N/A	**(5)**						
Drinking Fountain 1st Floor Administration		1910083-AAG-A			1	1	N/A	Thurs 4/11/19	N/D	Mon 4/29/19	Mon 4/22/19
Cafeteria - Kitchen Sink		1910083-AAG-B			1	1	N/A	Thurs 4/11/19	N/D	Mon 4/29/19	Mon 4/22/19
1st Floor Drinking Fountain North Side of Rooms 120-125		1910083-AAG-C			1	1	N/A	Thurs 4/11/19	N/D	Mon 4/29/19	Mon 4/22/19
Classroom 62 Sink		1910083-AAG-D			1	1	N/A	Thurs 4/11/19	N/D	Mon 4/29/19	Mon 4/22/19
Bottle Fill at NE Corner of Mustang Mall		1910083-AAG-E			1	1	N/A	Thurs 4/11/19	N/D	Mon 4/29/19	Mon 4/22/19
Opal Robinson Elementary (K-5)	80 S. Morningside Drive, Manhattan Beach, CA 90266 (310) 318-5120	**1910083-AAH**	**Yes**	N/A	**(3)**						
Cafeteria - Kitchen Sink		1910083-AAH-A			1	1	N/A	Tues 4/9/19	N/D	Mon 4/29/19	Mon 4/22/19
Bottle Fill Outside of Room 20		1910083-AAH-B			1	1	N/A	Tues 4/9/19	N/D	Mon 4/29/19	Mon 4/22/19
Classroom 4 Sink		1910083-AAH-C			1	1	N/A	Tues 4/9/19	N/D	Mon 4/29/19	Mon 4/22/19
Pacific Elementary (K-5)	1200 Pacific Avenue, Manhattan Beach, CA 90266 (310) 546-8044	**1910083-AAI**	**Yes**	N/A	**(3)**						
Cafeteria - Kitchen Sink South End of Area		1910083-AAI-A			1	1	N/A	Tues 4/9/19	N/D	Mon 4/29/19	Mon 4/22/19
Bottle Fill at NE Playground		1910083-AAI-B			1	1	N/A	Tues 4/9/19	N/D	Mon 4/29/19	Mon 4/22/19

MB School Site List - Lead Testing

District Office 325 S. Peck Avenue Manhattan Beach, CA 90266 310-318-7345

School	Address	Sample ID	Test Requested	DDW Notified	# 1st Samples	# Flush Draw	# Re-Samples	Dates Tested	Lab Results	Results to DDW	Results to School
Classroom 4 Sink		1910083-AAI-C			1	1	N/A	Tues 4/9/19	N/D	Mon 4/29/19	Mon 4/22/19

Lead Detection Level .005 mg/L (5 ug/L) **Lead**
Action Level: .015 mg/L (15 ug/L) **N/D = Not Detected**

Schools on DOE website are highlighted green. ***Per AB746*** the water system will "test the lead levels of drinking water at *all* California ***public***, K-12 schools and preschools and child day care facilities located on public school property by July 1, 2019". ***Per the 2017 permit amendment*** "require testing of the lead levels of drinking water at any California, K-12 school that requests testing, including private, public, and charter schools". The amendment also notes it applies to schools that are listed on the DOE website.

Clinical Laboratory of San Bernardino, Inc.

Celebrating 50 Years of Analytical Service 1967-2017

Manhattan Beach	Project: Routine	Work Order: 19D1118
3621 Bell Avenue	Sub Project: Manhattan Beach Middle Schoold	Received: 04/10/19 13:20
Manhattan Beach CA, 90266	Project Manager: Shawn Igoe	Reported: 04/22/19

1910083-AAD-A Initial 1st Sample **19D1118-01 (Water)** **Sample Date:** 04/10/19 7:11 **Sampler:** Ivan

Analyte	Method	Result	Rep. Limit	Action Level	Units	Prepared	Analyzed	Batch	Qualifier
Metals									
Lead (Pb)	EPA 200.8	ND	5.0	15	ug/L	04/16/19	04/17/19	1916049	

1910083-AAD-B Initial 1st Sample **19D1118-02 (Water)** **Sample Date:** 04/10/19 7:04 **Sampler:** Ivan

Analyte	Method	Result	Rep. Limit	Action Level	Units	Prepared	Analyzed	Batch	Qualifier
Metals									
Lead (Pb)	EPA 200.8	ND	5.0	15	ug/L	04/16/19	04/17/19	1916049	

1910083-AAD-C Initial 1st Sample **19D1118-03 (Water)** **Sample Date:** 04/10/19 7:17 **Sampler:** Ivan

Analyte	Method	Result	Rep. Limit	Action Level	Units	Prepared	Analyzed	Batch	Qualifier
Metals									
Lead (Pb)	EPA 200.8	ND	5.0	15	ug/L	04/16/19	04/17/19	1916049	

ND Analyte NOT DETECTED at or above the reporting limit

Bob Glaubig

Laboratory Director

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

Clinical Laboratory of San Bernardino, Inc.

EDT Transfer Confirmation 1

Work Order: 19D1118
Report Date: 04/22/2019
Analyzing Lab: Clinical Laboratory of San Bernardino, Inc. ELAP 1088

MANHATTAN BEACH-CITY, WATER DEPT. User ID: 4TH System: 1910083

Manhattan Beach Midd-Kitchen - Food Prep	Station No.: 1910083-AAD-A			Sampled: 190410 07:11	
LEAD	Result: ND	Units: UG/L	Entry No.: 01051	Analyzed: 190417	
Manhattan Beach Midd-Bottle Fill East of	Station No.: 1910083-AAD-B			Sampled: 190410 07:04	
LEAD	Result: ND	Units: UG/L	Entry No.: 01051	Analyzed: 190417	
Manhattan Beach Midd-Classroom 214 Sink	Station No.: 1910083-AAD-C			Sampled: 190410 07:17	
LEAD	Result: ND	Units: UG/L	Entry No.: 01051	Analyzed: 190417	

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Clinical Lab of San Bernardino, Inc. Chain of Custody

WO 1901118

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

Client	City of Manhattan Beach
Address:	1406 Highland Ave M.B., Ca 90266
Client Contact:	
Phone No.:	FAX No.:
System No.:	
Project:	Lead
Sampled By:	IVAN
Comments:	Manhattan Beach Middle School

Destination Laboratory

[ ] Clinical Grand Terrace / ELAP 1088
[ ] Clinical Lompoc / ELAP 1678
[ ] Other:

Date	Time	Sample Identification	Container ID	Matrix	Sample Type	No. of Preserved Cont. Unpreserved	Na2S2O3	NH4Cl	C6H8O6	HNO3	HCl	NaOH	Na2SO3	ZnC4H6O4		Total Containers	Analysis Requested: Lead	Comments	Turn Around Time (TAT)
4-10-19	~~7:15~~ 7:11	1910083-AAD-A initial 1st sample		DW	1											1	x		
4-10-19	7:04	1910083-AAD-B initial 1st Sample														1	x		
4-10-19	7:17	1910083-AAD-C initial 1st Sample		↓												1	x		

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
	Ivan / CMB	4-10-19 / 11:00		
	J. Lucero / CMB	4.10.19 / 1320		

(Lab Use Only) Lompoc Lab Receipt Temp.: _____ °C Geo - Monitor 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.: 6.6 °C

Page __ of __

Clinical Laboratory of San Bernardino, Inc.

Celebrating 50 Years of Analytical Service 1967-2017

Manhattan Beach	Project: Routine	Work Order: 19D1184
3621 Bell Avenue	Sub Project: Mira Costa High School	Received: 04/11/19 15:15
Manhattan Beach CA, 90266	Project Manager: Shawn Igoe	Reported: 04/22/19

1910083-AAG-A Initial 1st Sample **19D1184-01 (Water)** **Sample Date:** 04/11/19 6:11 **Sampler:** Joel

Analyte	Method	Result	Rep. Limit	Action Level	Units	Prepared	Analyzed	Batch	Qualifier
Metals									
Lead (Pb)	EPA 200.8	ND	5.0	15	ug/L	04/16/19	04/17/19	1916049	

1910083-AAG-B Initial 1st Sample **19D1184-02 (Water)** **Sample Date:** 04/11/19 6:51 **Sampler:** Joel

Analyte	Method	Result	Rep. Limit	Action Level	Units	Prepared	Analyzed	Batch	Qualifier
Metals									
Lead (Pb)	EPA 200.8	ND	5.0	15	ug/L	04/16/19	04/17/19	1916049	

1910083-AAG-C Initial 1st Sample **19D1184-03 (Water)** **Sample Date:** 04/11/19 6:42 **Sampler:** Joel

Analyte	Method	Result	Rep. Limit	Action Level	Units	Prepared	Analyzed	Batch	Qualifier
Metals									
Lead (Pb)	EPA 200.8	ND	5.0	15	ug/L	04/16/19	04/17/19	1916049	

1910083-AAG-D Initial 1st Sample **19D1184-04 (Water)** **Sample Date:** 04/11/19 6:31 **Sampler:** Joel

Analyte	Method	Result	Rep. Limit	Action Level	Units	Prepared	Analyzed	Batch	Qualifier
Metals									
Lead (Pb)	EPA 200.8	ND	5.0	15	ug/L	04/16/19	04/17/19	1916049	

1910083-AAG-E Initial 1st Sample **19D1184-05 (Water)** **Sample Date:** 04/11/19 6:22 **Sampler:** Joel

Analyte	Method	Result	Rep. Limit	Action Level	Units	Prepared	Analyzed	Batch	Qualifier
Metals									
Lead (Pb)	EPA 200.8	ND	5.0	15	ug/L	04/16/19	04/17/19	1916049	

ND Analyte NOT DETECTED at or above the reporting limit

Bob Glaubig

Bob Glaubig

Laboratory Director

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

Clinical Laboratory of San Bernardino, Inc.

EDT Transfer Confirmation 1

Work Order: 19D1184
Report Date: 04/22/2019
Analyzing Lab: Clinical Laboratory of San Bernardino, Inc. ELAP 1088

MANHATTAN BEACH-CITY, WATER DEPT. User ID: 4TH System: 1910083

Mira Costa High-Drinking Fountain 1		Station No.: 1910083-AAG-A			Sampled: 190411 06:11
LEAD	Result: ND	Units: UG/L	Entry No.: 01051		Analyzed: 190417
Mira Costa High-Cafeteria - Kitchen		Station No.: 1910083-AAG-B			Sampled: 190411 06:51
LEAD	Result: ND	Units: UG/L	Entry No.: 01051		Analyzed: 190417
Mira Costa High-1st Floor Drinking		Station No.: 1910083-AAG-C			Sampled: 190411 06:42
LEAD	Result: ND	Units: UG/L	Entry No.: 01051		Analyzed: 190417
Mira Costa High-Classroom 62 Sink		Station No.: 1910083-AAG-D			Sampled: 190411 06:31
LEAD	Result: ND	Units: UG/L	Entry No.: 01051		Analyzed: 190417
Mira Costa High-Bottle Fill at NE C		Station No.: 1910083-AAG-E			Sampled: 190411 06:22
LEAD	Result: ND	Units: UG/L	Entry No.: 01051		Analyzed: 190417

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

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Clinical Lab of San Bernardino, Inc. Chain of Custody

WO 19D1184

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

Client	City of Manhattan Beach
Address:	1400 HIGHLAND AVE.
	M.B. CA 90266
Client Contact:	
Phone No.:	**FAX No.:**
System No.:	
Project:	Lead
Sampled By:	Joel
Comments:	Mira Costa H.S.

Destination Laboratory

[ ] Clinical Grand Terrace / ELAP 1088
[ ] Clinical Lompoc / ELAP 1678
[ ] Other:

Date	Time	Sample Identification	Container ID	Matrix	Sample Type	No. of Preserved Cont. Unpreserved	Na2S2O3	NH4Cl	C6H8O6	HNO3	HCl	NaOH	Na2SO3	ZnC4H6O4	Total Containers	Analysis Requested: Lead	Comments	Turn Around Time (TAT)
4-11-19	6:11	1910083 - AAG-A		DW											1	X		
		Initial 1st Sample															D. Fuentes Admin	
	6:51	1910083 - AAG-B													1	X		
		Initial 1st Sample															Catie Sink	
	6:42	1910083 - AAG-C													1	X		
		Initial 1st Sample															D. Fuentes N.S.	
	6:31	1910083 - AAG-D													1	X		
		Initial 1st Sample															Room 62 sink	
	6:22	1910083 - AAG-E													1	X		
		Initial 1st Sample															Bottle Fill NE Mall	

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
	Jhaig / CMB	4-11-19 / 11:45		CLSB
	Mike Clark CLSB	4-11-19 3:15		CLSB

(Lab Use Only) Lompoc Lab Receipt Temp.: °C Geo - Monitor Lab Receipt Temp.: _____ °C

Shipped Via: [ ] Fed Ex [ ] Golden State Overnight [ ] UPS [ ] OnTrac [ ] USPS [ ] Other

Condition: [ ] On Wet Ice [ ] On Blu Ice [ ] Intact [ ] Custody Seals Samples / COC Checked By: _____ Work Order Logged By: _____

Receipt Comments: Clinical Lab Receipt Temp.: 7.9 °C

Clinical Laboratory of San Bernardino, Inc.

Celebrating 50 Years of Analytical Service 1967-2017

Manhattan Beach	Project: Routine	Work Order: 19D0973
3621 Bell Avenue	Sub Project: Aurelia Pennekamp	Received: 04/09/19 18:35
Manhattan Beach CA, 90266	Project Manager: Shawn Igoe	Reported: 04/22/19

1910083-AAB-A Initial 1st Sample **19D0973-01 (Water)** **Sample Date:** 04/09/19 6:58 **Sampler:** John

Analyte	Method	Result	Rep. Limit	Action Level	Units	Prepared	Analyzed	Batch	Qualifier
Metals									
Lead (Pb)	EPA 200.8	ND	5.0	15	ug/L	04/16/19	04/17/19	1916049	

1910083-AAB-B Initial 1st Sample **19D0973-02 (Water)** **Sample Date:** 04/09/19 7:10 **Sampler:** John

Analyte	Method	Result	Rep. Limit	Action Level	Units	Prepared	Analyzed	Batch	Qualifier
Metals									
Lead (Pb)	EPA 200.8	ND	5.0	15	ug/L	04/16/19	04/17/19	1916049	

1910083-AAB-C Initial 1st Sample **19D0973-03 (Water)** **Sample Date:** 04/09/19 7:04 **Sampler:** John

Analyte	Method	Result	Rep. Limit	Action Level	Units	Prepared	Analyzed	Batch	Qualifier
Metals									
Lead (Pb)	EPA 200.8	ND	5.0	15	ug/L	04/16/19	04/17/19	1916049	

ND Analyte NOT DETECTED at or above the reporting limit

Bob Glaubig

Laboratory Director

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

Clinical Laboratory of San Bernardino, Inc.

EDT Transfer Confirmation 1

Work Order: 19D0973
Report Date: 04/22/2019
Analyzing Lab: Clinical Laboratory of San Bernardino, Inc. ELAP 1088

MANHATTAN BEACH-CITY, WATER DEPT. User ID: 4TH System: 1910083

Aurelia Pennekamp El-Cafeteria - Kitchen	Station No.: 1910083-AAB-A			Sampled: 190409 06:58	
LEAD	Result: ND	Units: UG/L	Entry No.: 01051	Analyzed: 190417	
Aurelia Pennekamp El-Bottle Fill Between	Station No.: 1910083-AAB-B			Sampled: 190409 07:10	
LEAD	Result: ND	Units: UG/L	Entry No.: 01051	Analyzed: 190417	
Aurelia Pennekamp El-Classroom 15 Sink	Station No.: 1910083-AAB-C			Sampled: 190409 07:04	
LEAD	Result: ND	Units: UG/L	Entry No.: 01051	Analyzed: 190417	

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

19D0973
5/6/3
WO _____

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

Client	City of Manhattan Beach
Address:	1400 Highland Ave
	M.B., Ca 90266
Client Contact:	
Phone No.:	FAX No.:
System No.:	
Project:	Lead
Sampled By:	JOHN
Comments:	Aurelia Panaketup

Destination Laboratory

[ ] Clinical Grand Terrace / ELAP 1088
[ ] Clinical Lompoc / ELAP 1678
[ ] Other:

Date	Time	Sample Identification	Container ID	Matrix	Sample Type	No. of Preserved Cont. Unpreserved	Na2S2O3	NH4Cl	C6H8O6	HNO3	HCl	NaOH	Na2SO3	ZnC4H6O4	Total Containers	Lead	Comments	Turn Around Time (TAT)
4-4-19	6:58	1910083-AAB-A initial 1st Sample		DW											1	X		
4-4-19	7:10	1910083-AAB-B initial 1st Sample													1	X		
4-4-19	7:04	1910083-AAB-C initial 1st Sample													1	X		

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
	Jhaing / CMB	4.4.19 / 330		L Chapparro / CLSB
	S Chaparro / CLSB	" / 635		Rebecca Mclean / CLSB

(Lab Use Only) Lompoc Lab Receipt Temp.: _____ °C Geo - Monitor 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: _____

Receipt Comments: Clinical Lab Receipt Temp.: 12 °C

Clinical Laboratory of San Bernardino, Inc.

Celebrating 50 Years of Analytical Service 1967-2017

Manhattan Beach	Project: Routine	Work Order: 19D1120
3621 Bell Avenue	Sub Project: Manhattan Beach Pre-School	Received: 04/10/19 13:20
Manhattan Beach CA, 90266	Project Manager: Shawn Igoe	Reported: 04/22/19

1910083-AAE-A Initial 1st Sample **19D1120-01 (Water)** **Sample Date:** 04/10/19 7:18 **Sampler:** Mark

Analyte	Method	Result	Rep. Limit	Action Level	Units	Prepared	Analyzed	Batch	Qualifier
Metals									
Lead (Pb)	EPA 200.8	ND	5.0	15	ug/L	04/16/19	04/17/19	1916049	

1910083-AAE-B Initial 1st Sample **19D1120-02 (Water)** **Sample Date:** 04/10/19 7:03 **Sampler:** Mark

Analyte	Method	Result	Rep. Limit	Action Level	Units	Prepared	Analyzed	Batch	Qualifier
Metals									
Lead (Pb)	EPA 200.8	ND	5.0	15	ug/L	04/16/19	04/17/19	1916049	

1910083-AAE-C Initial 1st Sample **19D1120-03 (Water)** **Sample Date:** 04/10/19 7:11 **Sampler:** Mark

Analyte	Method	Result	Rep. Limit	Action Level	Units	Prepared	Analyzed	Batch	Qualifier
Metals									
Lead (Pb)	EPA 200.8	ND	5.0	15	ug/L	04/16/19	04/17/19	1916049	

ND Analyte NOT DETECTED at or above the reporting limit

Bob Glaubig

Bob Glaubig

Laboratory Director

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

Clinical Laboratory of San Bernardino, Inc.

EDT Transfer Confirmation 1

Work Order: 19D1120
Report Date: 04/22/2019
Analyzing Lab: Clinical Laboratory of San Bernardino, Inc. ELAP 1088

MANHATTAN BEACH-CITY, WATER DEPT. User ID: 4TH System: 1910083

Manhattan Beach Pres-Kitchen - Sink		Station No.: 1910083-AAE-A			Sampled: 190410 07:18
LEAD	Result: ND	Units: UG/L	Entry No.: 01051		Analyzed: 190417
Manhattan Beach Pres-Drinking Fountain O		Station No.: 1910083-AAE-B			Sampled: 190410 07:03
LEAD	Result: ND	Units: UG/L	Entry No.: 01051		Analyzed: 190417
Manhattan Beach Pres-Classroom 12 Sink		Station No.: 1910083-AAE-C			Sampled: 190410 07:11
LEAD	Result: ND	Units: UG/L	Entry No.: 01051		Analyzed: 190417

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

Clinical Lab of San Bernardino, Inc. — Chain of Custody

9/9/13 WO 1901120

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

Client	City of Manhattan Beach
Address:	1400 Highland Ave
	M.B., Ca 90266
Client Contact:	
Phone No.:	FAX No.:
System No.:	
Project:	Leach
Sampled By:	Mark
Comments:	Manhattan Beach Pre-School

Destination Laboratory
[ ] Clinical Grand Terrace / ELAP 1088
[ ] Clinical Lompoc / ELAP 1678
[ ] Other:

Date	Time	Sample Identification	Container ID	Matrix	Sample Type	No. of Preserved Cont. Unpreserved	Na2S2O3	NH4Cl	C6H8O6	HNO3	HCl	NaOH	Na2SO3	ZnC4H6O4	Total Containers	Analysis Requested: Lead	Comments	Turn Around Time (TAT)
4-10-19	7:18	1910083-AAE-A		DW											1	X		
		Initial 1st Sample																
4-10-19	7:03	1910083-AAE-B													1	X		
		Initial 1st Sample																
4-10-19	7:11	1910083-AAE-C													1	X		
		Initial 1st Sample																

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
	J. Lacero / CNB	4-10-19 / 11		
	J. Lacero / CLSB	4-10-19 / 1320		CLSB

(Lab Use Only) Lompoc Lab Receipt Temp.: _____ °C Geo - Monitor 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.: 6.6 °C

Clinical Laboratory of San Bernardino, Inc.

Celebrating 50 Years of Analytical Service 1967-2017

Manhattan Beach	Project: Routine	Work Order: 19D0966
3621 Bell Avenue	Sub Project: Robinson Elementary	Received: 04/09/19 18:35
Manhattan Beach CA, 90266	Project Manager: Shawn Igoe	Reported: 04/22/19

1910083-AAH-A Initial 1st Sample **19D0966-01 (Water)** **Sample Date:** 04/09/19 7:16 **Sampler:** Ivan

Analyte	Method	Result	Rep. Limit	Action Level	Units	Prepared	Analyzed	Batch	Qualifier
Metals									
Lead (Pb)	EPA 200.8	ND	5.0	15	ug/L	04/16/19	04/17/19	1916049	

1910083-AAH-B Initial 1st Sample **19D0966-02 (Water)** **Sample Date:** 04/09/19 7:31 **Sampler:** Ivan

Analyte	Method	Result	Rep. Limit	Action Level	Units	Prepared	Analyzed	Batch	Qualifier
Metals									
Lead (Pb)	EPA 200.8	ND	5.0	15	ug/L	04/16/19	04/17/19	1916049	

1910083-AAH-C Initial 1st Sample **19D0966-03 (Water)** **Sample Date:** 04/09/19 7:24 **Sampler:** Ivan

Analyte	Method	Result	Rep. Limit	Action Level	Units	Prepared	Analyzed	Batch	Qualifier
Metals									
Lead (Pb)	EPA 200.8	ND	5.0	15	ug/L	04/16/19	04/17/19	1916049	

ND Analyte NOT DETECTED at or above the reporting limit

Bob Glaubig

Bob Glaubig

Laboratory Director

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

Clinical Laboratory of San Bernardino, Inc.

EDT Transfer Confirmation 1

Work Order: 19D0966
Report Date: 04/22/2019
Analyzing Lab: Clinical Laboratory of San Bernardino, Inc. ELAP 1088

MANHATTAN BEACH-CITY, WATER DEPT. User ID: 4TH System: 1910083

Opal Robinson Elemen-Cafeteria - Kitchen	Station No.: 1910083-AAH-A			Sampled: 190409 07:16	
LEAD	Result: ND	Units: UG/L	Entry No.: 01051	Analyzed: 190417	
Opal Robinson Elemen-Bottle Fill Outside	Station No.: 1910083-AAH-B			Sampled: 190409 07:31	
LEAD	Result: ND	Units: UG/L	Entry No.: 01051	Analyzed: 190417	
Opal Robinson Elemen-Classroom 4 Sink	Station No.: 1910083-AAH-C			Sampled: 190409 07:24	
LEAD	Result: ND	Units: UG/L	Entry No.: 01051	Analyzed: 190417	

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0 1 0 13

WO 1900936

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

Client	City of Manhattan Beach
Address:	1400 Highland AVE.
	M.B., Ca 90266
Client Contact:	
Phone No.:	FAX No.:
System No.:	
Project:	Lead
Sampled By:	IVAN
Comments:	Robinson Elementary

Destination Laboratory

[ ] Clinical Grand Terrace / ELAP 1088
[ ] Clinical Lompoc / ELAP 1678
[ ] Other:

Date	Time	Sample Identification	Container ID	Matrix	Sample Type	No. of Preserved Cont. Unpreserved	Na2S2O3	NH4Cl	C6H8O6	HNO3	HCl	NaOH	Na2SO3	ZnC4H6O4	Total Containers	Analysis Requested: Lead	Comments	Turn Around Time (TAT)
4-9-19	7:16	1910083-AAH-A		DW											1	X		
		initial 1st sample																
4-9-19	7:31	1910083-AAH-B													1	X		
		initial 1st Sample																
4-9-19	7:24	1910083-AAH-C													1	X		
		initial 1st Sample																

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
[signature]	Shaig / CNB	4-9-19 / 330	[signature]	DChapara / CLSB
[signature]	DChapara / CLSB	635	[signature]	Rebecca Mclean / CLSB

(Lab Use Only) Lompoc Lab Receipt Temp.: _____ °C Geo - Monitor 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: _____

Receipt Comments: Clinical Lab Receipt Temp.: 12 °C

Clinical Laboratory of San Bernardino, Inc.

Celebrating 50 Years of Analytical Service 1967-2017

Manhattan Beach	Project: Routine	Work Order: 19D0957
3621 Bell Avenue	Sub Project: Grandview Elementary	Received: 04/09/19 18:35
Manhattan Beach CA, 90266	Project Manager: Shawn Igoe	Reported: 04/22/19

1910083-AAC-A Initial 1st Sample **19D0957-01 (Water)** **Sample Date:** 04/09/19 7:20 **Sampler:** Jonatan

Analyte	Method	Result	Rep. Limit	Action Level	Units	Prepared	Analyzed	Batch	Qualifier
Metals									
Lead (Pb)	EPA 200.8	ND	5.0	15	ug/L	04/16/19	04/17/19	1916049	

1910083-AAC-B Initial 1st Sample **19D0957-02 (Water)** **Sample Date:** 04/09/19 7:11 **Sampler:** Jonatan

Analyte	Method	Result	Rep. Limit	Action Level	Units	Prepared	Analyzed	Batch	Qualifier
Metals									
Lead (Pb)	EPA 200.8	ND	5.0	15	ug/L	04/16/19	04/17/19	1916049	

1910083-AAC-C Initial 1st Sample **19D0957-03 (Water)** **Sample Date:** 04/09/19 7:02 **Sampler:** Jonatan

Analyte	Method	Result	Rep. Limit	Action Level	Units	Prepared	Analyzed	Batch	Qualifier
Metals									
Lead (Pb)	EPA 200.8	ND	5.0	15	ug/L	04/16/19	04/17/19	1916049	

ND Analyte NOT DETECTED at or above the reporting limit

Bob Glaubig

Bob Glaubig

Laboratory Director

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

Clinical Laboratory of San Bernardino, Inc.

EDT Transfer Confirmation 1

Work Order: 19D0957
Report Date: 04/22/2019
Analyzing Lab: Clinical Laboratory of San Bernardino, Inc. ELAP 1088

MANHATTAN BEACH-CITY, WATER DEPT. User ID: 4TH System: 1910083

Grand View Elementar-Cafeteria - Kitchen		Station No.: 1910083-AAC-A			Sampled: 190409 07:20
LEAD	Result: ND	Units: UG/L	Entry No.: 01051		Analyzed: 190417
Grand View Elementar-Bottle Fill Next to		Station No.: 1910083-AAC-B			Sampled: 190409 07:11
LEAD	Result: ND	Units: UG/L	Entry No.: 01051		Analyzed: 190417
Grand View Elementar-Classroom 10 Sink		Station No.: 1910083-AAC-C			Sampled: 190409 07:02
LEAD	Result: ND	Units: UG/L	Entry No.: 01051		Analyzed: 190417

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Clinical Lab of San Bernardino, Inc. Chain of Custody

WO 1910957 10/03

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

Client	City of Manhattan Beach
Address:	1400 Highland Ave. Manhattan Beach Ca 90266
Client Contact:	
Phone No.:	FAX No.:
System No.:	
Project:	Lead
Sampled By:	Jonathan
Comments:	Grandview Elementary

Destination Laboratory

[ ] Clinical Grand Terrace / ELAP 1088
[ ] Clinical Lompoc / ELAP 1678
[ ] Other:

Date	Time	Sample Identification	Container ID	Matrix	Sample Type	No. of Preserved Cont. Unpreserved	Na2S2O3	NH4Cl	C6H8O6	HNO3	HCl	NaOH	Na2SO3	ZnC4H6O4	Total Containers	Analysis Requested Lead	Comments	Turn Around Time (TAT)
4-9-19	7:20	1910083-AAC-A		DW											1	X		
		Initial 1st Sample																
4-9-19	7:11	1910083-AAC-B													1	X		
		Initial 1st Sample																
4-9-19	7:02	1910083-AAC-C													1	X		
		Initial 1st Sample																

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
	Royce D. Hey / CMB	4-9-19 / 330		DChaparro / CLSB
	DChaparro / CLSB	" 635		
				Rebecca McEuen / CLSB

(Lab Use Only) Lompoc Lab Receipt Temp.: _____ °C Geo - Monitor 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: _____

Receipt Comments: Clinical Lab Receipt Temp.: 17 °C

Clinical Laboratory of San Bernardino, Inc.

Celebrating 50 Years of Analytical Service 1967-2017

Manhattan Beach	Project: Routine	Work Order: 19D1116
3621 Bell Avenue	Sub Project: Meadows Elementary	Received: 04/10/19 13:20
Manhattan Beach CA, 90266	Project Manager: Shawn Igoe	Reported: 04/22/19

1910083-AAF-A Initial 1st Sample **19D1116-01 (Water)** **Sample Date:** 04/10/19 6:58 **Sampler:** John

Analyte	Method	Result	Rep. Limit	Action Level	Units	Prepared	Analyzed	Batch	Qualifier
Metals									
Lead (Pb)	EPA 200.8	ND	5.0	15	ug/L	04/16/19	04/17/19	1916049	

1910083-AAF-B Initial 1st Sample **19D1116-02 (Water)** **Sample Date:** 04/10/19 7:04 **Sampler:** John

Analyte	Method	Result	Rep. Limit	Action Level	Units	Prepared	Analyzed	Batch	Qualifier
Metals									
Lead (Pb)	EPA 200.8	ND	5.0	15	ug/L	04/16/19	04/17/19	1916049	

1910083-AAF-C Initial 1st Sample **19D1116-03 (Water)** **Sample Date:** 04/10/19 7:15 **Sampler:** John

Analyte	Method	Result	Rep. Limit	Action Level	Units	Prepared	Analyzed	Batch	Qualifier
Metals									
Lead (Pb)	EPA 200.8	ND	5.0	15	ug/L	04/16/19	04/17/19	1916049	

ND Analyte NOT DETECTED at or above the reporting limit

Bob Glaubig

Bob Glaubig

Laboratory Director

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

Clinical Laboratory of San Bernardino, Inc.

EDT Transfer Confirmation 1

Work Order: 19D1116
Report Date: 04/22/2019
Analyzing Lab: Clinical Laboratory of San Bernardino, Inc. ELAP 1088

MANHATTAN BEACH-CITY, WATER DEPT. User ID: 4TH System: 1910083

Meadows Avenue Eleme-Cafeteria - Kitchen	Station No.: 1910083-AAF-A			Sampled: 190410 06:58	
LEAD	Result: ND	Units: UG/L	Entry No.: 01051	Analyzed: 190417	
Meadows Avenue Eleme-Bottle Fill East of	Station No.: 1910083-AAF-B			Sampled: 190410 07:04	
LEAD	Result: ND	Units: UG/L	Entry No.: 01051	Analyzed: 190417	
Meadows Avenue Eleme-Classroom 2 Sink	Station No.: 1910083-AAF-C			Sampled: 190410 07:15	
LEAD	Result: ND	Units: UG/L	Entry No.: 01051	Analyzed: 190417	

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

01013

Clinical Lab of San Bernardino, Inc. Chain of Custody

WO 19D1116

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

Client	City of Manhattan Beach
Address:	1400 Highland Ave
	M.B., Ca 90266
Client Contact:	
Phone No.:	FAX No.:
System No.:	
Project:	Lead
Sampled By:	John
Comments:	Meadows Elementary

Destination Laboratory

[ ] Clinical Grand Terrace / ELAP 1088
[ ] Clinical Lompoc / ELAP 1678
[ ] Other:

Date	Time	Sample Identification	Container ID	Matrix	Sample Type	No. of Preserved Cont. Unpreserved	Na2S2O3	NH4Cl	C6H8O6	HNO3	HCl	NaOH	Na2SO3	ZnC4H6O4		Total Containers	Analysis Requested: Lead	Comments	Turn Around Time (TAT)
4-10-19	6:58	1910083-AAF-A initial 1st Sample		DW												1	X		
4-10-19	7:04	1910083-AAF-B initial 1st Sample														1	X		
4-10-19	7:15	1910083-AAF-C initial 1st Sample														1	X		

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
	Jhain / CMB	4-10-19 / 11:40		J. Lucero / CLSB
	J Lucero / CLSB	4.10.19 / 1370		CLSB

(Lab Use Only) Lompoc Lab Receipt Temp.: _____ °C Geo - Monitor 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.: 6.6°C

Clinical Laboratory of San Bernardino, Inc.

Celebrating 50 Years of Analytical Service 1967-2017

Manhattan Beach	Project: Routine	Work Order: 19D0969
3621 Bell Avenue	Sub Project: Pacific Elementary	Received: 04/09/19 18:35
Manhattan Beach CA, 90266	Project Manager: Shawn Igoe	Reported: 04/22/19

1910083-AAI-A Initial 1st Sample **19D0969-01 (Water)** **Sample Date:** 04/09/19 7:16 **Sampler:** Mike

Analyte	Method	Result	Rep. Limit	Action Level	Units	Prepared	Analyzed	Batch	Qualifier
Metals									
Lead (Pb)	EPA 200.8	ND	5.0	15	ug/L	04/16/19	04/17/19	1916049	

1910083-AAI-B Initial 1st Sample **19D0969-02 (Water)** **Sample Date:** 04/09/19 7:25 **Sampler:** Mike

Analyte	Method	Result	Rep. Limit	Action Level	Units	Prepared	Analyzed	Batch	Qualifier
Metals									
Lead (Pb)	EPA 200.8	ND	5.0	15	ug/L	04/16/19	04/17/19	1916049	

1910083-AAI-C Initial 1st Sample **19D0969-03 (Water)** **Sample Date:** 04/09/19 7:09 **Sampler:** Mike

Analyte	Method	Result	Rep. Limit	Action Level	Units	Prepared	Analyzed	Batch	Qualifier
Metals									
Lead (Pb)	EPA 200.8	ND	5.0	15	ug/L	04/16/19	04/17/19	1916049	

ND Analyte NOT DETECTED at or above the reporting limit

Bob Glaubig

Bob Glaubig

Laboratory Director

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

Clinical Laboratory of San Bernardino, Inc.

EDT Transfer Confirmation 1

Work Order: 19D0969
Report Date: 04/22/2019
Analyzing Lab: Clinical Laboratory of San Bernardino, Inc. ELAP 1088

MANHATTAN BEACH-CITY, WATER DEPT. User ID: 4TH System: 1910083

Pacific Elementary-Cafeteria - Kitchen		Station No.: 1910083-AAI-A			Sampled: 190409 07:16
LEAD	Result: ND	Units: UG/L	Entry No.: 01051		Analyzed: 190417
Pacific Elementary-Bottle Fill at NE P		Station No.: 1910083-AAI-B			Sampled: 190409 07:25
LEAD	Result: ND	Units: UG/L	Entry No.: 01051		Analyzed: 190417
Pacific Elementary-Classroom 4 Sink		Station No.: 1910083-AAI-C			Sampled: 190409 07:09
LEAD	Result: ND	Units: UG/L	Entry No.: 01051		Analyzed: 190417

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

Clinical Lab of San Bernardino, Inc. Chain of Custody

WO 1903469

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

Client	City of Manhattan Beach
Address:	1400 Highland Ave.
	M.B., Ca 90266
Client Contact:	
Phone No.:	FAX No.:
System No.:	
Project:	Lead
Sampled By:	Mike
Comments:	Pacific Elementary

Destination Laboratory

[ ] Clinical Grand Terrace / ELAP 1088
[ ] Clinical Lompoc / ELAP 1678
[ ] Other:

Date	Time	Sample Identification	Container ID	Matrix	Sample Type	No. of Preserved Cont. Unpreserved	Na2S2O3	NH4Cl	C6H8O6	HNO3	HCl	NaOH	Na2SO3	ZnC4H6O4	Total Containers	Analysis Requested: Lead	Comments	Turn Around Time (TAT)
4-4-19	7:16	1910083-AA1-A initial 1st Sample		DW											1	X		
4-4-19	7:25	1910083-AA1-B initial 1st Sample													1	X		
4-4-19	7:09	1910083-AA1-C initial 1st Sample													1	X		

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
	Royce Dilley / CMB	4-4-19 / 330		D Chapparro / CSB
	D Chapparro / CSB	" / 635		
				Rebecca Mclean

(Lab Use Only) Lompoc Lab Receipt Temp.: _____ °C Geo - Monitor 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: _____

Receipt Comments: Clinical Lab Receipt Temp.: 12 °C