

February 12, 2018 REVISED

Mr. Steven Lee Alameda Unified School District MOF 2060 Challenger Drive Alameda, CA 94501 Transmitted via Email: stlee@alameda.k12.ca.us

#### Re: Drinking Water Lead Sampling Results Alameda Unified School District (AUSD) – Maya Lin Elementary School Drinking Fountains 825 Taylor Ave, Alameda, CA ACC Project No. 3007-119.00

Dear Mr. Lee:

Enclosed please find the laboratory test results for the drinking water sampling performed at the above-referenced site on November 10, 2017. The sampling was performed to determine lead concentrations in drinking water at drinking fountain locations throughout the school.

The intent of the testing was to collect drinking water samples to determine if lead concentrations at drinking water locations exceed the EPA and California Lead Action Levels. The EPA and State of California Lead Action Levels for lead in drinking water are concentrations exceeding 15 parts per billion (ppb). ACC collected drinking water samples from twenty-four (24) locations at the school. At each location, ACC collected water samples as "first-draw" and "post-flush" samples. First-draw samples were collected after non-use for a minimum of eight (8) continuous hours. Post-flush samples were collected after running the tap for at least thirty (30) seconds. The samples were collected in 125 milliliter bottles preserved with nitric acid and were submitted under standard chain of custody protocols to Forensic Analytical of Hayward, California, an American Industrial Hygiene Association (AIHA) accredited laboratory, for analysis. Samples were analyzed for lead in accordance with the EPA SM3113B Test Method.

ACC collected a total of 48 drinking water samples at 24 drinking fountain locations for analysis. Copies of the laboratory results are attached.

#### **Drinking Water Sample Results**

The water samples were obtained from drinking fountain locations as listed herein. The sample numbers, locations, type of draw and lead concentrations are listed below. ACC collected drinking water samples from the main drinking water sources. Not all water sources were sampled.

Sample Number	Location	Type of Draw	Lead Concentration in Parts Per Billion (PPB)
WS-280-FD	Hallway Aaroos from Doom 12 Entropoo	First Draw	<5
WS-280-PF	<ul> <li>Hallway Across from Room 12 Entrance</li> </ul>	Post-Flush	<5

Northern California: 7977 Capwell Drive, Suite 100 • Oakland, CA 94621 • (510) 638-8400 • Fax (510) 638-8404 Southern California: 1055 Wilshire Blvd., Suite 1450 • Los Angeles, CA 90017 • (213) 353-1240 • Fax (213) 353-1244 AUSD Maya Lin Elementary School Drinking Fountains Water Sampling 825 Taylor Ave, Alameda, CA February 12, 2018 REVISED Page 2

WS-281-FDHulti-purpose RoomFirst Draw<5	Sample Number	Location	Type of Draw	Lead Concentration in Parts Per Billion (PPB)
WS-281-PFPost-Flush<WS-282-PGRoom 10First DrawWS-282-PFRoom 8First DrawWS-283-PGRoom 8First DrawWS-283-PFRoom 7First DrawWS-284-PFRoom 7First DrawWS-284-PFRoom 7First DrawWS-284-PFRoom 6First DrawWS-285-PFRoom 6First DrawWS-285-PFRoom 6First DrawWS-286-PFRoom 5First DrawWS-286-PFRoom 6First DrawWS-286-PFRoom 6First DrawWS-286-PFRoom 6First DrawWS-286-PFRoom 3First DrawWS-286-PFRoom 3First DrawWS-286-PFRoom 1First DrawWS-286-PFRoom 1First DrawWS-286-PFRoom 1First DrawWS-286-PFRoom 1First DrawWS-286-PFRoom 2First DrawWS-286-PFPost-FlushWS-286-PFPost-FlushWS-286-PFRoom 2First DrawWS-286-PFRoom 2First DrawWS-286-PFRoom 2First DrawWS-286-PFRoom 2First DrawWS-286-PFRoom 2First DrawWS-296-PFRoom 2First DrawWS-291-PFRoom 2<	WS-281-FD	Multi sum and Daam		
Room 10         Post-Flush         <5           WS-282-PF         Room 8         First Draw         <5	WS-281-PF	– Multi-purpose Room	Post-Flush	<5
WS 282-PFPost-Flush<5WS 283-FDRoom 8First Draw<5	WS-282-FD	Decre 40	First Draw	<5
Nom 8Post-Flush<5WS-283-PFRom 7First Draw<5	WS-282-PF	Room IU	Post-Flush	<5
WS-283-PFPost-Flush<WS-284-FDRoom 7First Draw<5	WS-283-FD	Dear	First Draw	<5
Room 7         Post-Flush         <5           WS-285-FD         Room 6         First Draw         <5	WS-283-PF	- Room 8	Post-Flush	<5
WS-284-PFPost-Flush<5WS-285-FDRoom 6First Draw<5	WS-284-FD		First Draw	<5
NS-285-PF         Poom 6         Post-Flush         <5           WS-286-FD         Room 5         First Draw         <5	WS-284-PF	Room /	Post-Flush	<5
WS-285-PFPost-Flush<5WS-286-FD WS-286-PFRoom 5First Draw<5	WS-285-FD		First Draw	<5
WS-286-PF         Room 5         Post-Flush         <5           WS-287-FD         Room 4         First Draw         <5	WS-285-PF	- Room 6	Post-Flush	<5
WS-286-PFPost-Flush<5WS-287-FD WS-287-PFRoom 4First Draw<5	WS-286-FD		First Draw	<5
Room 4         Post-Flush         <5           WS-287-PF         Room 3         First Draw         <5	WS-286-PF	- Room 5	Post-Flush	<5
WS-287-PFPost-Flush<5WS-288-PD WS-288-PFRoom 3First Draw<5	WS-287-FD		First Draw	<5
NS-288-PF         Room 3         Post-Flush         <5           WS-289-FD         Room 1         First Draw         <5	WS-287-PF	- Room 4	Post-Flush	<5
WS-288-PFPost-Flush<5WS-289-FDRoom 1First Draw<5	WS-288-FD	5	First Draw	<5
Room 1         Post-Flush         <5           WS-290-FD         Outdoor Fountain Adjacent to Garden and West Hallway Entrance         First Draw         <5	WS-288-PF	- Room 3	Post-Flush	<5
WS-289-PFPost-Flush<5WS-290-FDOutdoor Fountain Adjacent to Garden and West Hallway EntranceFirst Draw<5	WS-289-FD	5 4	First Draw	<5
WS-290-PF         Hallway Entrance         Post-Flush         <5           WS-291-FD         Room 21         First Draw         15           WS-291-PF         Post-Flush         <5	WS-289-PF	Room 1	Post-Flush	<5
WS-290-PFHallway EntrancePost-Flush<5WS-291-FDRoom 21First Draw15WS-291-PFPost-Flush<5	WS-290-FD	Outdoor Fountain Adjacent to Garden and West	First Draw	<5
Room 21         Post-Flush         <5           WS-292-FD         Room 20         First Draw         <5	WS-290-PF		Post-Flush	<5
WS-291-PF         Post-Flush         <5           WS-292-FD         Room 20         First Draw         <5	WS-291-FD	5 64	First Draw	15
Room 20         Post-Flush         <5           WS-293-FD         Room 23         First Draw         <5	WS-291-PF	- Room 21	Post-Flush	<5
WS-292-PF         Post-Flush         <5           WS-293-FD         Room 23         First Draw         <5	WS-292-FD	5 00	First Draw	<5
Room 23         Post-Flush         <5           WS-293-PF         Post-Flush         <5	WS-292-PF	Room 20	Post-Flush	<5
WS-293-PF         Post-Flush         <5           WS-294-FD         Room 22         First Draw         <5	WS-293-FD	David 02	First Draw	<5
Room 22         Post-Flush         <5           WS-295-FD         Room 25         First Draw         9           WS-295-PF         Post-Flush         <5	WS-293-PF	- Room 23	Post-Flush	<5
WS-294-PF         Post-Flush         <5           WS-295-FD         Room 25         First Draw         9           WS-295-PF         Post-Flush         <5	WS-294-FD	David 20	First Draw	<5
WS-295-PF         Post-Flush         <5           WS-296-FD         Room 26         First Draw         <5	WS-294-PF		Post-Flush	<5
WS-295-PF         Post-Flush         <5           WS-296-FD         Room 26         First Draw         <5	WS-295-FD	Deem 25	First Draw	9
Room 26	WS-295-PF		Post-Flush	<5
WS-296-PF Post-Flush <5	WS-296-FD	Dears 20	First Draw	<5
	WS-296-PF		Post-Flush	<5

AUSD Maya Lin Elementary School Drinking Fountains Water Sampling 825 Taylor Ave, Alameda, CA February 12, 2018 REVISED Page 3

Sample Number	Location	Type of Draw	Lead Concentration in Parts Per Billion (PPB)
WS-297-FD	- Room 24	First Draw	<5
WS-297-PF	- K00III 24	Post-Flush	<5
WS-298-FD	Room 28	First Draw	<5
WS-298-PF		Post-Flush	<5
WS-299-FD	- Room 29	First Draw	<5
WS-299-PF	- Room 29	Post-Flush	<5
WS-300-FD	Room 30	First Draw	<5
WS-300-PF		Post-Flush	<5
WS-301-FD	Deers 20	First Draw	<5
WS-301-PF	Room 32	Post-Flush	<5
WS-302-FD	- Room 31	First Draw	<5
WS-302-PF	- Room 31	Post-Flush	<5
WS-303-FD	Outdoor Fountain Adjacent to Room 9	First Draw	<5
WS-303-PF	Playground Entrance	Post-Flush	<5

None of the first-draw and post-flush water sample concentrations exceeded the EPA and California Lead Action Level of 15 PPB. When the first-draw and post-flush samples are both elevated this may indicate leaching of lead from the fixture and distribution water lines in the building. When the pre-flush only is elevated, this usually indicates localized corrosion issues within the faucet, fittings and/or connections.

The EPA and California Lead Action Levels are used to protect the public from metals that can adversely affect their health. These laws require water systems to monitor lead levels at the consumers' taps. If Action Levels for lead (15 ppb) are exceeded, installation or modifications to corrosion control treatment is required. In addition, if the action level for lead is exceeded, public notification is required.

#### Recommendations

Based on the results of the drinking water investigation, ACC makes the following recommendations:

• ACC recommends performing periodic water sampling to ensure lead in drinking water concentrains remain below the action level.

#### Limitations

ACC shall not be responsible for claims that may arise out of failure to correct problems or to identify problems that may exist at this location. ACC assumes no responsibility for damages for work performed or errors in documentation or missing information. ACC does not guarantee the accuracy of information provided by other parties. All statements and/or recommendations are based on conditions observed and tested at the time of the inspection. The scope of the investigation for this report was to collect representative drinking water samples from several locations at the school. ACC has not investigated and does not possess any opinion regarding other drinking water locations within the building. This report does not intend to identify all hazards or unsafe conditions, or to indicate that other hazards or unsafe conditions do not exist at the subject site.

AUSD Maya Lin Elementary School Drinking Fountains Water Sampling 825 Taylor Ave, Alameda, CA February 12, 2018 REVISED Page 4

Please contact ACC Environmental offices at (510) 638-8400 if you have any questions.

Sincerely,

ACC ENVIRONMENTAL CONSULTANTS, INC.

Schult bisping b.

Ben Schulte-Bisping Project Manager California Department of Public Health Lead I/A/M #24564

Carla. A

Mark A. Sanchez, CHMM President California Department of Public Health Lead I/A/M/S #5150

Attachments: Forensic Analytical Metals Analysis of Drinking Water Report #M191735, dated 11/28/17.



# Metals Analysis of Drinking Water

ACC Environmental Co Ben Schulte Bisping 7977 Capwell Dr., Suite Oakland, CA 94621 Job ID / Site: 3007-119	R D D Fi	lient ID:       1117         eport Number:       M191735         ate Received:       11/16/17         ate Analyzed:       11/22/17         ate Printed:       11/27/17         irst Reported:       11/27/17         ALI Job ID:       1117				
Date(s) Collected: 11/1		otal Samples Submitted: 48 otal Samples Analyzed: 48				
Sample Number	Lab Number	Analyte	Result	Result Units	Reporting Limit*	g Method Reference
WS-280-FD	30785224	Pb	< 5	ppb	5	SM 3113B
WS-280-PF	30785225	Pb	< 5	ppb	5	SM 3113B
WS-281-FD	30785226	Pb	< 5	ppb	5	SM 3113B
WS-281-PF	30785227	Pb	< 5	ppb	5	SM 3113B
WS-282-FD	30785228	Pb	< 5	ppb	5	SM 3113B
WS-282-PF	30785229	Pb	< 5	ppb	5	SM 3113B
WS-283-FD	30785230	Pb	< 5	ppb	5	SM 3113B
WS-283-PF	30785231	Pb	< 5	ppb	5	SM 3113B
WS-284-FD	30785232	Pb	< 5	ppb	5	SM 3113B
WS-284-PF	30785233	Pb	< 5	ppb	5	SM 3113B
WS-285-FD	30785234	Pb	< 5	ppb	5	SM 3113B
WS-285-PF	30785235	Pb	< 5	ppb	5	SM 3113B
WS-286-FD	30785236	Pb	< 5	ppb	5	SM 3113B
WS-286-PF	30785237	Pb	< 5	ppb	5	SM 3113B
WS-287-FD	30785238	Pb	< 5	ppb	5	SM 3113B
WS-287-PF	30785239	Pb	< 5	ppb	5	SM 3113B
WS-288-FD	30785240	Pb	< 5	ppb	5	SM 3113B
WS-288-PF	30785241	Pb	< 5	ppb	5	SM 3113B
WS-289-FD	30785242	Pb	< 5	ppb	5	SM 3113B
WS-289-PF	30785243	Pb	< 5	ppb	5	SM 3113B
WS-290-FD	30785244	Pb	< 5	ppb	5	SM 3113B
WS-290-PF	30785245	Pb	< 5	ppb	5	SM 3113B
WS-291-FD	30785246	Pb	15	ppb	5	SM 3113B
WS-291-PF	30785247	Pb	< 5	ppb	5	SM 3113B
WS-292-FD	30785248	Pb	< 5	ppb	5	SM 3113B
WS-292-PF	30785249	Pb	< 5	ppb	5	SM 3113B
WS-293-FD	30785250	Pb	< 5	ppb	5	SM 3113B



# Metals Analysis of Drinking Water

ACC Environmental Co Ben Schulte Bisping 7977 Capwell Dr., Suite Oakland, CA 94621	Ri Di Di Fi	lient ID:       1117         eport Number:       M191735         ate Received:       11/16/17         ate Analyzed:       11/22/17         ate Printed:       11/27/17         rst Reported:       11/27/17				
Job ID / Site: 3007-11 Date(s) Collected: 11/2	Т	ALI Job ID: 1117 otal Samples Submitted: 48 otal Samples Analyzed: 48				
Sample Number	Lab Number	Analyte	Result	Result Units	Reporting Limit*	Method Reference
WS-293-PF	30785251	Pb	< 5	ppb	5	SM 3113B
WS-294-FD	30785252	Pb	< 5	ppb	5	SM 3113B
WS-294-PF	30785253	Pb	< 5	ppb	5	SM 3113B
WS-295-FD	30785254	Pb	9	ppb	5	SM 3113B
WS-295-PF	30785255	Pb	< 5	ppb	5	SM 3113B
WS-296-FD	30785256	Pb	< 5	ppb	5	SM 3113B
WS-296-PF	30785257	Pb	< 5	ppb	5	SM 3113B
WS-297-FD	30785258	Pb	< 5	ppb	5	SM 3113B
WS-297-PF	30785259	Pb	< 5	ppb	5	SM 3113B
WS-298-FD	30785260	Pb	< 5	ppb	5	SM 3113B
WS-298-PF	30785261	Pb	< 5	ppb	5	SM 3113B
WS-299-FD	30785262	Pb	< 5	ppb	5	SM 3113B
WS-299-PF	30785263	Pb	< 5	ppb	5	SM 3113B
WS-300-FD	30785264	Pb	< 5	ppb	5	SM 3113B
WS-300-PF	30785265	Pb	< 5	ppb	5	SM 3113B
WS-301-FD	30785266	Pb	< 5	ppb	5	SM 3113B
WS-301-PF	30785267	Pb	< 5	ppb	5	SM 3113B
WS-302-FD	30785268	Pb	< 5	ppb	5	SM 3113B
WS-302-PF	30785269	Pb	< 5	ppb	5	SM 3113B
WS-303-FD	30785270	Pb	< 5	ppb	5	SM 3113B
WS-303-PF	30785271	Pb	< 5	ppb	5	SM 3113B



## Metals Analysis of Drinking Water

ACC Environmental Co	onsultants				Client ID:	1117
Ben Schulte Bisping					Report Nu	<b>mber:</b> M191735
7977 Capwell Dr., Suite	e 100				Date Recei	ived: 11/16/17
					Date Analy	yzed: 11/22/17
Oakland, CA 94621					Date Print	ed: 11/27/17
					First Repo	rted: 11/27/17
Job ID / Site: 3007-11	9.00, AUSD Water Sam	pling, Maya Lin	Elemenatary	, 825 Taylor	Ave FALI Job	<b>ID:</b> 1117
Date(s) Collected: 11/	10/17				Total Sam	ples Submitted: 48
					Total Sam	ples Analyzed: 48
Sample Number	Lab Number	Analyte	Result	Result Units	Reporting Limit*	Method Reference

\* The Reporting Limit represents the lowest amount of analyte that the laboratory can confidently detect in the sample, and is not a regulatory level. The Units for the Reporting Limit are the same as the Units for the Final Results.

1) amele Sile

Daniele Siu, Laboratory Supervisor, Hayward Laboratory

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5

Report to:	Ben Schulte Bisping	Email: Bshulte@accenv.com		Phone: 510.773.0708					
Project Na	me: AUSD Water Sampling								
Project Address: Maya Lin Elementary, 825 Taylor Ave Project Number: 3007-119.00									
Collected I	by: Gus Valerian	Date Collected: 11/10	)/2017						
Sample An	nalysis: PLM 🖌 Lead GFAA	Stop at 1 <sup>st</sup>	Positive Layer	Turnaround Time: 5 Day					
Comments	s: ANALYZE WATER SAMPLES FO	R LEAD VIA GFAA							
Sample ID	Material Size-Color-Pattern-Material-Post Description	Material Location [Quant Building or Floor: Area(s) - Compo		Sample Loca Area - Compo					
WS-280-FD	POTABLE WATER- FIRST DRAW	Hallway, directly across hall from room entr	m 12 ance	Dual silver fountains, right	side				
WS-280-PF	POTABLE WATER- POST FLUSH	SAME AS AE	IOVE	SAME AS AB	3OVE				
WS-281-FD	POTABLE WATER- FIRST DRAW	Multi purpose r	oom	White solo four	ntain				
WS-281-PF	POTABLE WATER- POST FLUSH	SAME AS AE	BOVE	SAME AS AB	BOVE				
WS-282-FD	POTABLE WATER- FIRST DRAW	Roo	m 10	Four	ntain				
	POTABLE WATER- POST FLUSH	SAME AS AE	BOVE	SAME AS AE	BOVE				
WS-283-FD	POTABLE WATER- FIRST DRAW	Ro	om 8	Fou	ntain				
WS-283-PF	POTABLE WATER- POST FLUSH	SAME AS A	3OVE	SAME AS A	BOVE				
WS-284-FD	POTABLE WATER- FIRST DRAW	Ro	om 7	Fou	ntain				
WS-284-PF	POTABLE WATER- POST FLUSH	SAME AS AI	BOVE	SAME AS AI	BOVE				
WS-285-FD	POTABLE WATER- FIRST DRAW	Ro	om 6	Fou	ntain				
WS-285-PF	POTABLE WATER- POST FLUSH	SAME AS A	BOVE	SAME AS AI	BOVE				
Released:	Perriver 3	Signature:	Da	te: T	lime:				
Received:	ER DO	Signature: Cormick Street, San Leandro, Califor			lime:				
Lab Info:	Forensic Analytical Laboratories								
	999752								



Report to:	Ben Schulte Bisping	Email: Bshulte@accenv.com	Phone: 510.773.0708						
Project Na	ame: AUSD Water Sampling	A							
Project Ad	Project Address: Maya Lin Elementary, 825 Taylor Ave Project Number: 3007-119.00								
Collected	by: Gus Valerian	Date Collected: 11/10/201	7						
Sample Ar	nalysis: PLM 🖌 Lead GFAA	Stop at 1 <sup>st</sup> Positiv	te tayer Turnaround Time: 5 Day						
Comment	s: ANALYZE WATER SAMPLES FOR L	EAD VIA GFAA							
Sample ID	Material Size-Color-Pattern-Material-Post Description	Material Location [Quantity] Building or Floor: Area(s) - Component	Sample Location Area - Component	Size					
WS-286-FD	POTABLE WATER- FIRST DRAW	Room 5	Fountain						
WS-286-PF	POTABLE WATER- POST FLUSH	SAME AS ABOVE	SAME AS ABOVE						
WS-287-FD	POTABLE WATER- FIRST DRAW	Room 4	Fountain						
WS-287-PF	POTABLE WATER- POST FLUSH	SAME AS ABOVE	SAME AS ABOVE						
WS-288-FD	POTABLE WATER- FIRST DRAW	Room 3	Fountain						
WS-288-PF	POTABLE WATER- POST FLUSH	SAME AS ABOVE	SAME AS ABOVE						
WS-289-FD	POTABLE WATER- FIRST DRAW	Room 1	Fountain						
WS-289-PF	POTABLE WATER- POST FLUSH	SAME AS ABOVE	SAME AS ABOVE						
WS-290-FD	POTABLE WATER- FIRST DRAW	Out door fountain, adjacent to garden and Western most hallway entrance	Blue base, double fountain, short fountain testes						
WS-290-PF	POTABLE WATER- POST FLUSH	SAME AS ABOVE	SAME AS ABOVE						
WS-291-FD	POTABLE WATER- FIRST DRAW	Room 21	Fountain						
WS-291-PF	POTABLE WATER- POST PTER	SAME AS ABOVE	SAME AS ABOVE						
Released:	A perminen B	ignature:	Date: Time:						
Received:	e y vn j	Signature:	Date: Time:						
Lab Info:	EMSL Analytical, Inc. (EMSL): 454 McC	ormick Street, San Leandro, California 94. FALI): 3777 Depot Road # 409, Hayward,							
	S 7 E Z								



Report to:		Ben Sch	ulte Bispi	ng		Email: Bs	shulte@a	accenv.com	1	Phone: 510.773.0708				
Project Na	ame:	AUSD W	/ater Sam	pling										
Project Ac										Number:	3007-1	19.00		
Collected by: Gus Valerian								Date Col	lected:	11/10/	2017			
Sample Ar	nalysis:	PLM	🖌 Lea	d GFA	A			Stop at	1 <sup>st</sup> Positiv	e Layer	Turnarou	und Time:	5 Day	
Comment	s:	ANALYZE	E WATER S	SAMPLES F	OR LE	AD VIA GFA	A							
Sample ID	Materia Size-Color-	l Pattern-Ma	iterial-Post	Description				ation [Qu Area(s) - Co					le Locati a - Compon	
WS-292-FD	POTABLE	WATER- FIF	RST DRAW					ł	Room 20				Fount	ain
WS-292-PF	POTABLE	WATER- PO	OST FLUSH					SAME AS	S ABOVE			SAM	VIE AS ABO	VE
WS-293-FD	POTABLE	WATER- FIF	RST DRAW					F	Room 23				Fount	ain
WS-293-PF	POTABLE	WATER- PC	OST FLUSH					SAME A	S ABOVE			SAM	ME AS ABO	IVE
WS-294-FD	POTABLE	POTABLE WATER- FIRST DRAW				Room 22				Fountain		ain		
WS-294-PF	POTABLE	POTABLE WATER- POST FLUSH			SAME AS ABOVE				SAME AS ABOVE			VE		
WS-295-FD	POTABLE	WATER- FIR	RST DRAW					F	Room 25				Fount	ain
WS-295-PF	POTABLE	WATER- PO	OST FLUSH					SAME AS	S ABOVE			SAM	ME AS ABO	IVE
WS-296-FD	POTABLE	WATER- FIF	RST DRAW					F	Room 26				Fount	ain
WS-296-PF	POTABLE	WATER- PO	OST FLUSH					SAME AS	S ABOVE			SAM	ME AS ABO	IVE
WS-297-FD	POTABLE	WATER- FIF	RST DRAW					F	Room 24				Fount	ain
WS-297-PF	POTABLE	WATER- PO	SLECT	5678				SAME A	S ABOVE			SAM	ME AS ABO	IVE
Released:		11 12 44	NOV 11	2017	=	inature:				Date	e:		Tin	ne:
Received:	-	2	ge	-DD	5/	gnature:	- Com Lo	andro Call	foreis 0.0	Date		E	Tin	ne:
Lab Info:		10	~~		1	rmick Street ALI): 3777 D							8828	
	- Tores		578	2			2001110		a for a r a f a			1001		



Report to:	Ben Sc	hulte Bisping		Email: Bshulte@accenv.com Phone: 510.773.0708							
Project Name	e: AUSD	AUSD Water Sampling									
Project Addre	ess: Maya L	Maya Lin Elementary, 825 Taylor Ave Project Number:									
Collected by:	Gus Va	lerian			Date Collected:	11/10/201	7				
Sample Analy	ysis: PLN	VI 🖌 Lead	GFAA		Stop at 1 <sup>st</sup> Positi	ive Layer	Turnaround Time:	5 Day			
Comments:	ANALY	ZE WATER SAN	IPLES FOR L	EAD VIA GFAA							
Sample ID	aterial e-Color-Pattern-M	laterial-Post Desc	ription		cation [Quantity] : Area(s) - Component			Location Component	Size		
WS-298-FD PO	DTABLE WATER- F	IRST DRAW			Room 28			Fountain			
WS-298-PF PO	DTABLE WATER- P	POST FLUSH			SAME AS ABOVE		SAM	E AS ABOVE			
WS-299-FD PO	)TABLE WATER- F	IRST DRAW			Room 29		Note : v	Fountain warm water			
WS-299-PF PO	POTABLE WATER- POST FLUSH				SAME AS ABOVE		SAMI	E AS ABOVE			
WS-300-FD PO	TABLE WATER- F	IRST DRAW			Room 30			Fountain			
WS-300-PF PO	POTABLE WATER- POST FLUSH			SAME AS ABOVE			SAME AS ABOVE				
WS-301-FD POT	TABLE WATER- F	IRST DRAW			Room 32			Fountain			
WS-301-PF POT	TABLE WATER- P	OST FLUSH			SAME AS ABOVE		SAME	AS ABOVE			
WS-302-FD POT	TABLE WATER- F	IRST DRAW			Room 31			Fountain			
WS-302-PF POT	TABLE WATER- P	OST FLUSH			SAME AS ABOVE		SAME	E AS ABOVE			
WS-303-FD POT	TABLE WATER- F	IRST DRAW			adjacent to room 9s playground entrance	Dual silve	er wall mount fountains	s, right side			
WS-303-PF POT	TABLE WATER- P	05- (1-3)- 5 A	5.00		SAME AS ABOVE		SAME	AS ABOVE			
Released:	11 12 414	NOV 1 6 20	17 =	ignature:		Date		Time:			
Received:	2	12-01		iignature: ormick Street, San Le	andra California Ga	Date	·	Time:			
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