

Lead Sampling of Drinking Water

Alpine Elementary School

Water System Name: Padre Dam Municipal Water District

Water System Number: 3710037

School Name: Alpine Elementary

School Address: 1850 Alpine Boulevard

Sample No. 1

Name of Building: Playground drinking fountain

Location Description: PTA Trailer

Type of Outlet: Drinking fountain (right fixture)

Sample I.D. 3710037-ABF-A

(circle sample type) Initial 1st Follow-up 2nd Follow-up
Post-corrective action

Date & Time Last Used: 9/12 2:50pm

Date Sample Collected: 9/13

Time Sample Collected: 7:15am

Name of Sample Collector: Joe Guzzino

(circle collector type) Water System Operator Water System Representative
Contractor

Lead Concentration (ppb): ND

Sample No. 2

Name of Building: Auditorium

Location Description: Auditorium drinking fountain

Type of Outlet: Drinking fountain (right fixture)

Sample I.D. 3710037-ABF-B

(circle sample type) Initial 1st Follow-up 2nd Follow-up

Post-corrective action

Date & Time Last Used: 9/12 2:40pm

Date Sample Collected: 9/13

Time Sample Collected: 7:20am

Name of Sample Collector: Joe Guzzino

(circle collector type) Water System Operator Water System Representative

Contractor

Lead Concentration (ppb): ND

Sample No. 3

Name of Building: Building #16

Location Description: Restroom

Type of Outlet: Drinking fountain (left fixture)

Sample I.D. 3710037-ABF-C

(circle sample type) Initial 1st Follow-up 2nd Follow-up

Post-corrective action

Date & Time Last Used: 9/12 2:35pm

Date Sample Collected: 9/13

Time Sample Collected: 7:25am

Name of Sample Collector: Joe Guzzino

(circle collector type) Water System Operator Water System Representative
Contractor

Lead Concentration (ppb): ND

Sample No. 4

Name of Building: Building #2

Location Description: Walkway drinking fountain

Type of Outlet: Drinking fountain (right fixture)

Sample I.D. 3710037-ABF-D

(circle sample type) Initial 1st Follow-up 2nd Follow-up
Post-corrective action

Date & Time Last Used: 9/12 2:45pm

Date Sample Collected: 9/13

Time Sample Collected: 7:30am

Name of Sample Collector: Joe Guzzino

(circle collector type) Water System Operator Water System Representative
Contractor

Lead Concentration (ppb): ND

Sample No. 5

Name of Building: Kitchen

Location Description: Cafeteria sink

Type of Outlet: Sink

Sample I.D. 3710037-ABF-E

(circle sample type) Initial 1st Follow-up 2nd Follow-up

Post-corrective action

Date & Time Last Used: 9/12 2:30pm

Date Sample Collected: 9/13

Time Sample Collected: 7:35am

Name of Sample Collector: Joe Guzzino

(circle collector type) Water System Operator Water System Representative

Contractor

Lead Concentration (ppb): ND

EnviroMatrix



Analytical, Inc.

26 September 2017

Padre Dam MWD
Attn: Joe Guzzino
PO Box 719003
Santee, California 92072-9003

EMA Log #: 17I0432

Project Name: Lead Sampling in Schools
Project Desc. #: PS 3710037

Enclosed are the results of analyses for samples received by the laboratory on 09/14/17 09:55. Samples were analyzed pursuant to client request utilizing EPA or other ELAP approved methodologies. I certify that this data is in compliance both technically and for completeness.

A handwritten signature in black ink, appearing to read 'Dan Verdon', is written over a light gray grid background.

Dan Verdon
Laboratory Director

CA ELAP Certification #: 2564

4340 Viewridge Avenue, Suite A - San Diego, California 92123 - (858) 560-7717 - Fax (858) 560-7763
Analytical Chemistry Laboratory

Client Name: Padre Dam MWD
Project Name: Lead Sampling in Schools

EMA Log #: 1710432

Total Metals by EPA 200 Series Methods

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
3710037-ABF-A (1710432-01) Drinking Water Sampled: 09/13/17 07:25 Received: 09/14/17 09:55									
Lead	ND	5.00	ug/l	1	7092205	09/22/17	09/22/17	EPA 200.8	
3710037-ABF-B (1710432-02) Drinking Water Sampled: 09/13/17 07:20 Received: 09/14/17 09:55									
Lead	ND	5.00	ug/l	1	7092205	09/22/17	09/22/17	EPA 200.8	
3710037-ABF-C (1710432-03) Drinking Water Sampled: 09/13/17 07:25 Received: 09/14/17 09:55									
Lead	ND	5.00	ug/l	1	7092205	09/22/17	09/22/17	EPA 200.8	
3710037-ABF-D (1710432-04) Drinking Water Sampled: 09/13/17 07:30 Received: 09/14/17 09:55									
Lead	ND	5.00	ug/l	1	7092205	09/22/17	09/22/17	EPA 200.8	
3710037-ABF-E (1710432-05) Drinking Water Sampled: 09/13/17 07:35 Received: 09/14/17 09:55									
Lead	ND	5.00	ug/l	1	7092205	09/22/17	09/22/17	EPA 200.8	

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

EnviroMatrix



Analytical, Inc.

Client Name: Padre Dam MWD
Project Name: Lead Sampling in Schools

EMA Log #: 1710432

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
3710037-ABF-A	1710432-01	Drinking Water	09/13/17 07:25	09/14/17 09:55
3710037-ABF-B	1710432-02	Drinking Water	09/13/17 07:20	09/14/17 09:55
3710037-ABF-C	1710432-03	Drinking Water	09/13/17 07:25	09/14/17 09:55
3710037-ABF-D	1710432-04	Drinking Water	09/13/17 07:30	09/14/17 09:55
3710037-ABF-E	1710432-05	Drinking Water	09/13/17 07:35	09/14/17 09:55

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

EnviroMatrix



Analytical, Inc.