



ENVIRONMENTAL ASSISTANCE GROUP

179 NIBLICK ROAD #401 PASO ROBLES CA 93446

PHONE/FAX 805-286-4921 E-MAIL comply@haztrainer.com

February 28, 2021

Mr. Bob Lombard,
Newport Mesa Unified School District
2990 Mesa Verde Drive,
Costa Mesa 92626

SUMMARY REPORT OF SAMPLING FLOOR MATERIALS FOR ASBESTOS

INTRODUCTION

On February 16, 2021 Environmental Assistance Group represented by Ed Kennedy, Certified Asbestos Consultant (CAC) collected samples of non-friable miscellaneous flooring materials from Mariners Elementary School 2100 Mariners Drive Newport Beach, California 92660, in the Newport Mesa Unified School District. The sampling was requested for Rooms 1,2,3,4,5,6,7,8,9,10,11,12,13,14,15,16,17,18,19,20,21,22,23, 24,25,26, KA, and KB because flooring replacement was expected to be scheduled for approximately 23,400 square feet of flooring.

METHOD

The sampling method included collecting representative samples of vinyl asbestos floor tile and mastic (mostly under carpet) as well as vinyl base and mastic. Most rooms had areas of 12" x 12" floor tile not under carpet, but since a majority of the tile under carpet was also present, it was considered in the homogeneous area. All samples were placed in leak tight containers and transported to a NVLAP and DHS certified laboratory, SGS Forensic Laboratories in California, for analysis by Polarized Light Microscopy (PLM). After analysis, the results were provided for inclusion in this report.

RESULTS

The analyses showed that the homogenous areas of 9"x9" vinyl asbestos floor tile (VAT) were trace to 3% Chrysotile asbestos, and the black mastic was 2% to 3% Chrysotile asbestos in all rooms inspected. Vinyl Base (VB) and mastic were None Detected (ND) for asbestos.

RECOMMENDATION

Disturbance of the flooring materials with asbestos content greater than one tenth of a percent including removal of the floor tile, black mastic on the concrete floors, must be accomplished by certified asbestos workers in accordance with a CAC prepared Project Design.

Eldwin "Ed" Kennedy, CAC 93-1249, CLP 4092

Attachments: Homogeneous Area/Sampling Reports, Forensic Analytical Bulk Asbestos Analysis Report and Chain of Custody

HOMOGENOUS AREA/SAMPLING FORM ASBESTOS

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Environmental Assistance Group
179 Niblick Rd. #401
Paso Robles, CA 93446
Office: 805-286-4921

CLIENT: NMUSD

DATE: 2-16-21

SITE: Mariners Elementary

PROJECT # NMM221

SAMPLED: 2-16-21

CERT/CAC #: 93-1249

INSPECTOR: Eldwin "Ed" Kennedy Signature: 

HA	SAMPLE #	HOMOGENOUS MATERIAL	CONDI-TION	LOCATION/SURFACE	BLDG/SUITE	RM/#	SAMPLE LOCATION	AMT
1	NMM221-1	Cream 2x2 VFT	Good	Floor	B	1	12' from E. wall, 12' from S. wall under carpet	667 SF Tile Trace Mastic 3%
2	NMM221-2	Blue 4" Vinyl Base	Good	Wall	B	1	3.5' from E. wall, S. wall base	121 LF ND
3	NMM221-3	White 12x12 VFT	Good		B	1		261 SF ND
1	NMM221-4	Cream 9x9 VFT	Good	Floor	B	2	3' off E. wall, 5' off S. wall under carpet	667 SF Tile Trace Mastic 3%
2	NMM221-5	Blue 4" VB	Good	Wall	B	2	4.5' from W. wall at N. door jamb	121 LF ND
	NMM221-6	Blue 12x12 VFT	Good	Floor	B	2	6' off W. wall At N. door	261 SF ND
1	NMM221-7	Cream 9x9 VFT	Good	Floor	B	3	11' off E. wall, 3' off N. wall under carpet	667 SF Tile Trace Mastic 3%
3	NMM221-8	White 12x12 VFT	Good	Floor	B	3	7' off W. wall at N. door threshold	261 SF ND
2	NMM221-9	Blue 4" VB	Good	Wall	B	3	6" off N wall, 4' off S. wall	121 LF ND
1	NMM221-10	Cream 9x9 VFT	Good	Floor	B	4	4' off E. wall, 5' off S. wall under carpet	667 SF Tile Trace Mastic 3%
2	NMM221-11	Blue 4" VB	Good	Wall	B	4	2.5' off W. wall, 14' off S. wall	121 LF ND
	NMM221-12	Blue 12x12 VFT	Good	Floor	B	4	3' off w. wall at N. wall	261 SF ND
1	NMM221-13	Cream 9x9 VFT	Good	Floor	E	5	2' off E. wall, 12' off N. wall under carpet	667 SF Tile Trace Mastic 3%
2	NMM221-14	Blue 4" VB	Good	Wall	E	5	12' off N. wall at E. wall	221 LF ND
3	NMM221-15	White 12x12 VFT	Good	Floor	E	5	6.5' off S. wall at door threshold	261 SF ND
	NMM221-16	Blue 12x12 VFT	Good	Floor	E	6	2.5' off S. wall, 2' off W. wall	261 SF ND
1	NMM221-17	Cream 9x9 VFT	Good	Floor	E	6	3' off S. wall, 8' off E. wall under carpet	667 SF Tile Trace Mastic 3%
2	NMM221-18	Blue 4" VB	Good	Wall	E	6	3' off W. wall at S. door threshold	221 LF ND

HOMOGENOUS AREA/SAMPLING FORM

ASBESTOS

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Environmental Assistance Group
179 Niblick Rd. #401
Paso Robles, CA 93446
Office: 805-286-4921

CLIENT: NMUSD

DATE: 2-16-21

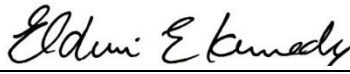
SITE: Mariners Elementary

PROJECT # NMM221

SAMPLED: 2-16-21

CERT/CAC #: 93-1249

INSPECTOR: Eldwin "Ed" Kennedy

Signature: 

HA	SAMPLE #	HOMOGENOUS MATERIAL	CONDI-TION	LOCATION/SURFACE	BLDG/SUITE	RM/#	SAMPLE LOCATION	AMT
	NMM221-19	White 12x12 VFT	Good	Floor	A	7	1' off W. wall, 14" off N. wall	261 SF ND
5	NMM221-20	Cream 9x9 VFT	Good	Floor	A	7	11' off E. wall, 10' off N. wall under carpet	667 SF Tile Trace Mastic 2%
6	NMM221-21	Blue 4" VB	Good	Wall	A	7	4' off E. wall at N. wall	221 LF ND
5	NMM221-22	Cream 9x9 VFT	Good	Floor	A	8	12' off E. wall, 9.5' off S. wall under carpet	667 SF Tile Trace Mastic 3%
6	NMM221-23	Blue 4" VB	Good	Wall	A	8	1.5' off W. wall, 12.5' off N. wall	221 LF ND
	NMM221-24	Blue 12x12 VFT	Good	Floor	A	8	4' off W. wall at N. threshold	261 SF ND
5	NMM221-25	Cream 9x9 VFT	Good	Floor	A	9	20' off W. wall, 11.5' off E. wall	667 SF Tile Trace Mastic 3%
6	NMM221-26	Blue 4" VB	Good	Wall	A	9	7' off E. wall at S. wall	221 LF ND
	NMM221-27	White 12x12 VFT	Good	Floor	A	9	5' from W. wall at S. threshold	261 SF ND
5	NMM221-28	Cream 9x9 VFT	Good	Floor	A	10	7.5' from S. wall, 12' from E. wall under carpet	667 SF Tile Trace Mastic 3%
	NMM221-29	Blue 12x12 VFT	Good	Floor	A	10	6.5' from W. wall at N. door threshold	261 SF ND
6	NMM221-30	Blue 4" VB	Good	Wall	A	10	7.5' off w. all at N. door threshold	221 LF ND
	NMM221-31	White 12x12 VFT	Good	Floor	D	11	5' off W. wall at N. door threshold	261 SF ND
5	NMM221-32	Cream 9x9 VFT	Good	Floor	D	11	12' off N. wall, 10.5' off E. wall under carpet	661 SF Tile Trace Mastic 3%
6	NMM221-33	Blue 4" VB	Good	Wall	D	11	13' off N. wall at E. wall floor	221 LF ND
	NMM221-34	Blue 12x12 VFT	Good	Floor	D	12	7' off W. wall, 6" off N. wall	261 SF ND
5	NMM221-35	Cream 9x9 VFT	Good	Floor	D	12	2' off E wall, 1' off S. wall	667 SF Tile Trace Mastic 3%
6	NMM221-36	Blue 4" VB	Good	Wall	D	12	2' off E. wall at S. wall floor	221 LF ND
7	NMM221-37	Cream 9x9 VFT	Good	Floor	H	13	12' off E. wall,	667 SF Tile 2%

							15.5' off N. wall under carpet	Mastic 2%
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HOMOGENOUS AREA/SAMPLING FORM ASBESTOS

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179 Niblick Rd. #401
Paso Robles, CA 93446
Office: 805-286-4921

CLIENT: NMUSD

DATE: 2-16-21

SITE: Mariners Elementary

PROJECT # NMM221

SAMPLED: 2-16-21

CERT/CAC #: 93-1249

INSPECTOR: Eldwin "Ed" Kennedy

Signature: *Eldwin E Kennedy*

HA	SAMPLE #	HOMOGENOUS MATERIAL	CONDI-TION	LOCATION/ SURFACE	BLDG/ SUITE	RM/#	SAMPLE LOCATION	AMT
8	NMM221-38	Blue 4" VB	Good	Wall	H	13	4.5' off N. wall, 2' off W. wall	221 LF ND
7	NMM221-39	Cream 9x9 VFT	Good	Floor	H	14	8.5' off N. wall, 11' off W. wall	667 SF Tile 2% Mastic 2%
8	NMM221-40	Blue 4" VB	Good	Wall	H	14	7.5' off W. wall 6" off N. wall at door	221 LF ND
7	NMM221-41	Cream 9x9 VFT	Good	Floor	H	15	3' off E. wall, 8.5' off N. wall	667 SF ND
8	NMM221-42	Blue 4" VB	Good	Wall	H	15	8' off W. wall at S. wall floor	221 LF ND
7	NMM221-43	Cream 9x9 VFT	Good	Floor	H	16	10.5' off E. wall, 7' off S. wall under carpet	667 SF Tile 2% Mastic 2%
8	NMM221-44	Blue 4" VB	Good	Wall	H	16	3' off W. wall at S. door threshold	221 LF ND
7	NMM221-45	Cream 9x9 VFT	Good	Floor	H	17	Center	Tile Trace Mastic 3%
8	NMM221-46	Blue 4" VB	Good	Wall	J	17	7' off E. wall at N. wall floor	221 LF ND
7	NMM221-47	Cream 9x9 VFT	Good	Floor	H	18	7.5' off N. wall, 12' off E. wall	667 SF ND
8	NMM221-48	Blue 4" VB	Good	Wall	J	18	3.5' off W. wall at S. door threshold	221 LF ND
9	NMM221-49	Cream 9x9 VFT	Good	Floor	C	19	3.5' off E. wall, 4.5' off S. wall under carpet	667 SF Tile Trace Mastic 3%
10	NMM221-50	Blue 4" VB	Good	Wall	C	19	7.5' off W. wall at S. door threshold	221 LF ND
9	NMM221-51	Cream 9x9 VFT	Good	Floor	C	20	11' off E. wall, 10' off S. wall under carpet	667 SF Tile Trace Mastic 3%
10	NMM221-52	Blue 4" VB	Good	Wall	C	20	4' off W. wall at S. door threshold	221 LF ND
9	NMM221-53	Cream 9x9 VFT	Good	Floor	C	21	2' off E. wall, 5' off S. wall under carpet	667 SF Tile Trace Mastic 3%
10	NMM221-54	Blue 4" VB	Good	Wall	C	21	4' off W. wall at N. door threshold	221 LF ND
9	NMM221-55	Cream 9x9 VFT	Good	Floor	C	22	12' off E. wall,	667 SF

							10.5' off S. wall	ND
10	NMM221-56	Blue 4" VB	Good	Wall	C	22	11' off W. wall at S. wall floor	221 LF ND

HOMOGENOUS AREA/SAMPLING FORM ASBESTOS

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DATE: 2-16-21

SITE: Mariners Elementary

PROJECT # NMM221

SAMPLED: 2-16-21

CERT/CAC #: 93-1249

INSPECTOR: Eldwin "Ed" Kennedy

Signature: 

HA	SAMPLE #	HOMOGENOUS MATERIAL	CONDI-TION	LOCATION/SURFACE	BLDG/SUITE	RM/#	SAMPLE LOCATION	AMT
9	NMM221-57	Cream 9x9 VFT	Good	Floor	K	23	3' off E. wall, 9.5' off N. wall under carpet	667 SF Tile Trace Mastic 3%
10	NMM221-58	Blue 4" VB	Good	Wall	K	23	4.5' off W. wall at N. door threshold	221 LF ND
9	NMM221-59	Cream 9x9 VFT	Good	Floor	K	24	1.5' off E. wall, 13' off S. wall	667 SF ND
10	NMM221-60	Blue 4" VB	Good	Wall	K	24	3.5' off E. wall at N. wall floor	221 LF ND
9	NMM221-61	Cream 9x9 VFT	Good	Floor	K	25	12' off E. wall, 14.5' off S. wall under carpet	667 SF Tile Trace Mastic 3%
10	NMM221-62	Blue 4" VB	Good	Wall	K	25	7.5' off W. wall at S. wall floor	221 LF ND
9	NMM221-63	Cream 9x9 VFT	Good	Floor	K	26	6' off E. wall, 15.5' off S. wall under carpet	667 SF Tile Trace Mastic 3%
10	NMM221-64	Blue 4" VB	Good	Wall	K	26	12' off W. wall at mid S. wall	221 LF ND
9	NMM221-65		Good	Floor	G	K-A Kindergarten	15' off E. wall, 6' off N. wall	871 SF ND
10	NMM221-66	Blue 4" VB	Good	Wall	G	K-B Kindergarten	5' off E. wall at N. door threshold	150 LF ND



Bulk Asbestos Analysis

(EPA Method 40CFR, Part 763, Appendix E to Subpart E and EPA 600/R-93-116, Visual Area Estimation)
NVLAP Lab Code: 101459-1

Environmental Assistance Group
Ed Kennedy
179 Niblick Road #401

Paso Robles, CA 93446

Client ID: L1206
Report Number: B313885
Date Received: 02/17/21
Date Analyzed: 02/24/21
Date Printed: 02/24/21
First Reported: 02/24/21

Job ID/Site: NMM 221; Mariners Elementary, Classrooms

SGSFL Job ID: L1206
Total Samples Submitted: 69
Total Samples Analyzed: 46

Date(s) Collected: 02/16/2021

Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
NMM 221 1	51415780						
Layer: Green Mastic			ND				
Layer: Beige Tile		Chrysotile	Trace				
Layer: Black Mastic		Chrysotile	3 %				
Total Composite Values of Fibrous Components:		Asbestos (Trace)					
Cellulose (Trace)							
NMM 221 2	51415781						
Layer: Blue Non-Fibrous Material			ND				
Layer: White Mastic			ND				
Layer: Paint			ND				
Layer: White Skimcoat/Joint Compound			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
NMM 221 3	51415782						
Layer: Yellow Mastic with Debris			ND				
Layer: Off-White Tile			ND				
Layer: Black Mastic			ND				
Layer: Grey Non-Fibrous Material			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
NMM 221 4	51415783						
Comment: Sample not analyzed due to prior positive result in series.							
NMM 221 5	51415784						
Layer: Blue Non-Fibrous Material			ND				
Layer: White Mastic			ND				
Layer: Paint			ND				
Layer: White/Tan Skimcoat/Joint Compound			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							

Report Number: B313885

Client Name: Environmental Assistance Group

Date Printed: 02/24/21

Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
NMM 221 6	51415785						
Layer: Blue Tile			ND				
Layer: Black Mastic			ND				
Layer: Grey Non-Fibrous Material			ND				
Layer: Beige Plaster			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
NMM 221 7	51415786						
Comment: Sample not analyzed due to prior positive result in series.							
NMM 221 8	51415787						
Layer: Off-White Tile			ND				
Layer: Black Mastic			ND				
Layer: Grey Non-Fibrous Material			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
NMM 221 9	51415788						
Layer: Blue Non-Fibrous Material			ND				
Layer: White Mastic			ND				
Layer: Paint			ND				
Layer: White Skimcoat/Joint Compound			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
NMM 221 10	51415789						
Comment: Sample not analyzed due to prior positive result in series.							
NMM 221 11	51415790						
Layer: Blue Non-Fibrous Material			ND				
Layer: White Mastic			ND				
Layer: Paint			ND				
Layer: White Skimcoat/Joint Compound			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
NMM 221 12	51415791						
Layer: Off-White Tile			ND				
Layer: Black Mastic			ND				
Layer: Grey Non-Fibrous Material			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
NMM 221 13	51415792						
Comment: Sample not analyzed due to prior positive result in series.							

Report Number: B313885

Client Name: Environmental Assistance Group

Date Printed: 02/24/21

Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
NMM 221 14	51415793						
Layer: Blue Non-Fibrous Material			ND				
Layer: White Mastic			ND				
Layer: Paint			ND				
Layer: White Skimcoat/Joint Compound			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
NMM 221 15	51415794						
Layer: Off-White Tile			ND				
Layer: Black Mastic			ND				
Layer: Grey Non-Fibrous Material			ND				
Layer: Grey Cementitious Material			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
NMM 221 16	51415795						
Layer: Blue Tile			ND				
Layer: Black Mastic			ND				
Layer: Off-White Tile			ND				
Layer: Black Mastic			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
NMM 221 17	51415796						
Comment: Sample not analyzed due to prior positive result in series.							
NMM 221 18	51415797						
Layer: Blue Non-Fibrous Material			ND				
Layer: White Mastic			ND				
Layer: Paint			ND				
Layer: White/Tan Skimcoat/Joint Compound			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
NMM 221 19	51415798						
Layer: Off-White Tile			ND				
Layer: Black Mastic			ND				
Layer: Grey Cementitious Material			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
NMM 221 20	51415799						
Layer: Green Mastic			ND				
Layer: Yellow Mastic			ND				
Layer: Beige Tile		Chrysotile	Trace				
Layer: Black Mastic		Chrysotile	2 %				
Total Composite Values of Fibrous Components:		Asbestos (Trace)					
Cellulose (Trace)							

Report Number: B313885

Client Name: Environmental Assistance Group

Date Printed: 02/24/21

Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
NMM 221 21	51415800						
Layer: Blue Non-Fibrous Material			ND				
Layer: White Mastic			ND				
Layer: Paint			ND				
Layer: White Skimcoat/Joint Compound			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
NMM 221 22	51415801						
Comment: Sample not analyzed due to prior positive result in series.							
NMM 221 23	51415802						
Layer: Blue Non-Fibrous Material			ND				
Layer: White Mastic			ND				
Layer: Yellow Fibrous Material			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
NMM 221 24	51415803						
Layer: Blue Tile			ND				
Layer: Black Mastic			ND				
Layer: Grey Non-Fibrous Material with Stones			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
NMM 221 25	51415804						
Comment: Sample not analyzed due to prior positive result in series.							
NMM 221 26	51415805						
Layer: Blue Non-Fibrous Material			ND				
Layer: White Mastic			ND				
Layer: Paint			ND				
Layer: White Skimcoat/Joint Compound			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
NMM 221 27	51415806						
Layer: Off-White Tile			ND				
Layer: Black Mastic			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
NMM 221 28	51415807						
Comment: Sample not analyzed due to prior positive result in series.							
NMM 221 29	51415808						
Layer: Blue Tile			ND				
Layer: Black Mastic			ND				
Layer: Grey Non-Fibrous Material			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							

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Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
NMM 221 30	51415809						
Layer: Blue Non-Fibrous Material			ND				
Layer: White Mastic			ND				
Layer: Paint			ND				
Layer: White/Tan Skimcoat/Joint Compound			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
NMM 221 31	51415810						
Layer: Off-White Tile			ND				
Layer: Black Mastic			ND				
Layer: Grey Non-Fibrous Material			ND				
Layer: Grey Cementitious Material			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
NMM 221 32	51415811						
Comment: Sample not analyzed due to prior positive result in series.							
NMM 221 33	51415812						
Layer: Blue Non-Fibrous Material			ND				
Layer: White Mastic			ND				
Layer: Paint			ND				
Layer: White Skimcoat/Joint Compound			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
NMM 221 34	51415813						
Layer: Blue Non-Fibrous Material			ND				
Layer: Black Mastic			ND				
Layer: Grey Non-Fibrous Material			ND				
Layer: Grey Cementitious Material			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
NMM 221 35	51415814						
Comment: Sample not analyzed due to prior positive result in series.							
NMM 221 36	51415815						
Layer: Blue Non-Fibrous Material			ND				
Layer: White Mastic			ND				
Layer: Paint			ND				
Layer: White Skimcoat/Joint Compound			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
NMM 221 37	51415816						
Layer: Green Mastic			ND				
Layer: Green Tile		Chrysotile	2 %				
Layer: Black Mastic		Chrysotile	2 %				
Total Composite Values of Fibrous Components:		Asbestos (2%)					
Cellulose (Trace)							

Client Name: Environmental Assistance Group

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Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
NMM 221 38	51415817						
Layer: Blue Non-Fibrous Material			ND				
Layer: White Mastic			ND				
Layer: Yellow Fibrous Material			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
NMM 221 39	51415818						
Comment: Sample not analyzed due to prior positive result in series.							
NMM 221 40	51415819						
Layer: Blue Non-Fibrous Material			ND				
Layer: White Mastic			ND				
Layer: Paint			ND				
Layer: White Skimcoat/Joint Compound			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
NMM 221 41	51415820						
Comment: Sample not analyzed due to prior positive result in series.							
NMM 221 42	51415821						
Layer: Blue Non-Fibrous Material			ND				
Layer: White Mastic			ND				
Layer: Paint			ND				
Layer: White Skimcoat/Joint Compound			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
NMM 221 43	51415822						
Comment: Sample not analyzed due to prior positive result in series.							
NMM 221 44	51415823						
Layer: Blue Non-Fibrous Material			ND				
Layer: White Mastic			ND				
Layer: Paint			ND				
Layer: White/Tan Skimcoat/Joint Compound			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
NMM 221 45	51415824						
Comment: Sample not analyzed due to prior positive result in series.							
NMM 221 46	51415825						
Layer: Blue Non-Fibrous Material			ND				
Layer: White Mastic			ND				
Layer: Paint			ND				
Layer: White Skimcoat/Joint Compound			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
NMM 221 47	51415826						
Comment: Sample not analyzed due to prior positive result in series.							

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Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
NMM 221 48	51415827						
Layer: Blue Non-Fibrous Material			ND				
Layer: White Mastic			ND				
Layer: Paint			ND				
Layer: White Skimcoat/Joint Compound			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
NMM 221 49	51415828						
Layer: Green Mastic			ND				
Layer: Beige Tile		Chrysotile	Trace				
Layer: Black Mastic		Chrysotile	2 %				
Total Composite Values of Fibrous Components:		Asbestos (Trace)					
Cellulose (Trace)							
NMM 221 50	51415829						
Layer: Blue Non-Fibrous Material			ND				
Layer: White Mastic			ND				
Layer: Paint			ND				
Layer: White Skimcoat/Joint Compound			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
NMM 221 51	51415830						
Comment: Sample not analyzed due to prior positive result in series.							
NMM 221 52	51415831						
Layer: Blue Non-Fibrous Material			ND				
Layer: White Mastic			ND				
Layer: Paint			ND				
Layer: White Skimcoat/Joint Compound			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
NMM 221 53	51415832						
Comment: Sample not analyzed due to prior positive result in series.							
NMM 221 54	51415833						
Layer: Blue Non-Fibrous Material			ND				
Layer: White Mastic			ND				
Layer: Paint			ND				
Layer: White Skimcoat/Joint Compound			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
NMM 221 55	51415834						
Comment: Sample not analyzed due to prior positive result in series.							

Client Name: Environmental Assistance Group

Report Number: B313885

Date Printed: 02/24/21

Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
NMM 221 56	51415835						
Layer: Blue Non-Fibrous Material			ND				
Layer: White Mastic			ND				
Layer: Paint			ND				
Layer: White Skimcoat/Joint Compound			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
NMM 221 57	51415836						
Comment: Sample not analyzed due to prior positive result in series.							
NMM 221 58	51415837						
Layer: Blue Non-Fibrous Material			ND				
Layer: White Mastic			ND				
Layer: Paint			ND				
Layer: White Skimcoat/Joint Compound			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
NMM 221 59	51415838						
Comment: Sample not analyzed due to prior positive result in series.							
NMM 221 60	51415839						
Layer: Blue Non-Fibrous Material			ND				
Layer: White Mastic			ND				
Layer: Paint			ND				
Layer: White Skimcoat/Joint Compound			ND				
Layer: Brown Mastic			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
NMM 221 61	51415840						
Comment: Sample not analyzed due to prior positive result in series.							
NMM 221 62	51415841						
Layer: Blue Non-Fibrous Material			ND				
Layer: White Mastic			ND				
Layer: Paint			ND				
Layer: White Skimcoat/Joint Compound			ND				
Layer: Beige Mastic			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
NMM 221 63	51415842						
Comment: Sample not analyzed due to prior positive result in series.							

Client Name: Environmental Assistance Group

Report Number: B313885

Date Printed: 02/24/21

Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
NMM 221 64	51415843						
Layer: Blue Non-Fibrous Material			ND				
Layer: White Mastic			ND				
Layer: Paint			ND				
Layer: White Skimcoat/Joint Compound			ND				
Layer: Wood			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
NMM 221 65	51415844						
Comment: Sample not analyzed due to prior positive result in series.							
NMM 221 66	51415845						
Layer: Blue Non-Fibrous Material			ND				
Layer: White Mastic			ND				
Layer: Paint			ND				
Layer: White Skimcoat/Joint Compound			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
NMM 221 67	51415846						
Layer: Stones			ND				
Layer: Black Felts			ND				
Layer: Black Tars			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)	Fibrous Glass (2 %)	Synthetic (7 %)					
NMM 221 68	51415847						
Layer: Stones			ND				
Layer: Black Felts			ND				
Layer: Black Tars			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)	Fibrous Glass (10 %)	Synthetic (7 %)					
NMM 221 69	51415848						
Layer: Black Felts			ND				
Layer: Black Tars			ND				
Layer: Brown Fibrous Material			ND				
Layer: Wood			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (7 %)	Fibrous Glass (10 %)	Synthetic (7 %)					

Tiffani Ludd, Laboratory Supervisor, Carson Laboratory

Note: Limit of Quantification ('LOQ') = 1%. 'Trace' denotes the presence of asbestos below the LOQ. 'ND' = 'None Detected'.

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Client Name: Environmental Assistance Group

Report Number: B313885

Date Printed: 02/24/21

Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
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Analysis Request Form (COC)

Client Name & Address: Environmental Assistance Group 179 Niblick Road # 401 Paso Robles, CA. 93446		Client No.: L-1206	PO / Job#: NMM 221	Date: 2-16-21		
Contact: Ed Kennedy		Phone: (661) 304-8981	Turn Around Time: Same Day / 1Day / 2Day / 3Day / 4Day / 5Day			
E-mail: comply@haztrainer.com		☐ PCM: ☐ NIOSH 7400A / ☐ NIOSH 7400B ☐ Rotometer ☒ PLM: ☒ Standard / ☐ Point Count 400 / 1000 / ☐ CARB 435				
Site Name: Mariners Elementary		☐ TEM Air: ☐ AHERA / ☐ Yamate2 / ☐ NIOSH 7402 ☐ TEM Bulk: ☐ Quantitative / ☐ Qualitative / ☐ Chatfield ☐ TEM Water: ☐ Potable / ☐ Non-Potable / ☐ Weight % ☐ TEM Microvac: ☐ Qual / ☐ D5755(str/area) / ☐ D5756(str/mass)				
Site Location: Classrooms		☐ IAQ Particle Identification (PLM LAB) ☐ PLM Opaques/Soot ☐ Particle Identification (TEM LAB) ☐ Special Project ☐ Metals Analysis Matrix: Method:				
Comments: 1st 7 Positive stop for each Homogeneous Area ☐ Silica in Air ☐ w/Gravimetry ☐ Quartz Only						
Sample ID	Date / Time	Sample Location / Description	FOR AIR SAMPLES ONLY			Sample Area / Air Volume
Type	Time On/Off	Avg LPM	Total Time			
NMM 221	2-16-21	HA 1	☒ A ☐ P ☐ C			
2		HA 2	☒ A ☐ P ☐ C			
3		HA 3	☒ A ☐ P ☐ C			
4		HA 1	☒ A ☐ P ☐ C			
5		HA 2	☒ A ☐ P ☐ C			
6		HA 3	☒ A ☐ P ☐ C			
7		HA 1	☒ A ☐ P ☐ C			
8		HA 3	☒ A ☐ P ☐ C			
9		HA 2	☒ A ☐ P ☐ C			
10		HA 1	☒ A ☐ P ☐ C			
Sampled By: Ed Kennedy		Date/Time: 2-16-21	Shipped Via: ☐ Fed Ex ☐ UPS ☐ US Mail ☐ Courier ☒ Drop Off ☐ Other:			
Relinquished By: Ed Kennedy		Relinquished By:	Relinquished By:			
Date / Time: 2-17-21 1600		Date / Time:	Date / Time:			
Received By: CEL		Received By:	Received By:			
Date / Time: 2-17-21 4:05pm D/O		Date / Time:	Date / Time:			
Condition Acceptable? ☒ Yes ☐ No		Condition Acceptable? ☒ Yes ☐ No	Condition Acceptable? ☒ Yes ☐ No			

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Analysis Request Form (COC)

Client Name & Address: Environmental Assistance Group 179 Niblick Road # 401 Paso Robles, CA. 93446		Client No.: L-1206		PO / Job#: NMM221		Date: 2-16-21	
Contact: Ed Kennedy		Phone: (661) 304-8981		Turn Around Time: Same Day / 1Day / 2Day / 3Day / 4Day / 5Day			
E-mail: comply@haztrainer.com		☐ PCM: ☐ NIOSH 7400A / ☐ NIOSH 7400B ☐ Rotameter ☒ PLM: ☒ Standard / ☐ Point Count 400 / 1000 / ☐ CARB 435					
Site Name: Mariners Elementary		☐ TEM Air: ☐ AHERA / ☐ Yamate2 / ☐ NIOSH 7402 ☐ TEM Bulk: ☐ Quantitative / ☐ Qualitative / ☐ Chatfield ☐ TEM Water: ☐ Potable / ☐ Non-Potable / ☐ Weight % ☐ TEM Microvac: ☐ Qual / ☐ D5755(str/area) / ☐ D5756(str/mass)					
Site Location: Class Rooms.		☐ IAQ Particle Identification (PLM LAB) ☐ PLM Opaques/Soot ☐ Particle Identification (TEM LAB) ☐ Special Project ☐ Metals Analysis Matrix: Method: Analytes:					
Comments: 2 of 7 Positive Stop Search HA		☐ Silica in Air ☐ w/Gravimetry ☐ Quartz Only					
Sample ID	Date / Time	Sample Location / Description	FOR AIR SAMPLES ONLY				Sample Area / Air Volume
			Type	Time On/Off	Avg LPM	Total Time	
NMM221 11	2-16-21	HA 2	☐ A ☐ P ☐ C				
12		3	☐ A ☐ P ☐ C				
13		1	☐ A ☐ P ☐ C				
14		2	☐ A ☐ P ☐ C				
15		3	☐ A ☐ P ☐ C				
16		3	☐ A ☐ P ☐ C				
17		1	☐ A ☐ P ☐ C				
18		2	☐ A ☐ P ☐ C				
19		4	☐ A ☐ P ☐ C				
20		5	☐ A ☐ P ☐ C				
Sampled By: Ed Kennedy		Date/Time: 2-16-21		Shipped Via: ☐ Fed Ex ☐ UPS ☐ US Mail ☐ Courier ☒ Drop Off ☐ Other:			
Relinquished By: Ed Kennedy		Relinquished By:		Relinquished By:			
Date / Time: 2-27-21 1600		Date / Time:		Date / Time:			
Received By: Car. M		Received By:		Received By:			
Date / Time: 2-17-21 4:05pm D/O		Date / Time:		Date / Time:			
Condition Acceptable? ☒ Yes ☐ No		Condition Acceptable? ☐ Yes ☐ No		Condition Acceptable? ☐ Yes ☐ No			

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Los Angeles Office: 20535 South Belshaw Ave., Carson, CA 90746 • Phone: 310/763-2374 • 888/813-9417

Las Vegas Office: 6765 S. Eastern Avenue, Suite 3, Las Vegas, NV 89119 • Phone: 702/784-0040

Client Name & Address: Environmental Assistance Group 179 Niblick Road #401 Paso Robles Ca. 93446		Client No.: L-1206		PO / Job#: NMH221		Date: 2-16-21	
Contact: Ed Kennedy				Phone: (661) 304-8981			
E-mail: comply@haztrainer.com				Turn Around Time: Same Day / 1Day / 2Day / 3Day / 4Day / 5Day			
Site Name: Mariners Elementary				Site Location: Classrooms			
Comments: 3 of 7 Positive Stop per Homogenous Area				PCM: ☒ Standard / ☐ Point Count 400 / 1000 / ☐ CARB 435			
Sample ID				Date / Time		Sample Location / Description	
21				2-16-21		HA 6	
22						5	
23						6	
24						4	
25						5	
26						6	
27						4	
28						5	
29						4	
30						6	
Sampled By: Ed Kennedy				Date/Time: 2-16-21		Shipped Via: ☐ Fed Ex ☐ UPS ☐ US Mail ☒ Courier ☐ Drop Off ☐ Other:	
Relinquished By: Ed Kennedy				Relinquished By:		Relinquished By:	
Date / Time: 2-17-21 1600				Date / Time:		Date / Time:	
Received By: CCL				Received By:		Received By:	
Date / Time: 2-17-21 4:05 PM				Date / Time:		Date / Time:	
Condition Acceptable? ☒ Yes ☐ No				Condition Acceptable? ☐ Yes ☒ No		Condition Acceptable? ☐ Yes ☒ No	

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Analysis Request Form (COC)

Client Name & Address: Environmental Assistance Group 179 Niblick Road #401 Paso Robles Ca. 93446		Client No.: <u>L1206</u>	PO / Job#: <u>MM221</u> Date: <u>2-16-21</u>
Contact: <u>Ed Kennedy</u> Phone: <u>(661) 304-8981</u>		Turn Around Time: ☐ Same Day / ☐ 1Day / ☐ 2Day / ☐ 3Day / ☒ 4Day / ☐ 5Day	
E-mail: <u>comply@haztrainer.com</u>		☐ PCM: ☐ NIOSH 7400A / ☐ NIOSH 7400B ☐ Rotometer	
Site Name: <u>Mariners Elementary</u>		☒ PLM: ☒ Standard / ☐ Point Count <u>400</u> - <u>1000</u> / ☐ CARB 435	
Site Location: <u>Classrooms</u>		☐ TEM Air: ☐ AHERA / ☐ Yamate2 / ☐ NIOSH 7402 ☐ TEM Bulk: ☐ Quantitative / ☐ Qualitative / ☐ Chatfield ☐ TEM Water: ☐ Potable / ☐ Non-Potable / ☐ Weight % ☐ TEM Microvac: ☐ Qual / ☐ D5755(str/area) / ☐ D5756(str/mass)	
Comments: <u>4 of 7 Positive Stop for each HA</u>		☐ Metals Analysis Matrix: Method:	
		☐ Silica in Air ☐ w/Gravimetry ☐ Quartz Only	

Sample ID	Date / Time	Sample Location / Description	FOR AIR SAMPLES ONLY				Sample Area / Air Volume
			Type	Time On/Off	Avg LPM	Total Time	
<u>MM22131</u>	<u>2-16-21</u>	<u>HA4</u>	<u>A</u> <u>P</u> <u>E</u>				
<u>32</u>		<u>5</u>	<u>A</u> <u>P</u> <u>E</u>				
<u>33</u>		<u>6</u>	<u>A</u> <u>P</u> <u>E</u>				
<u>34</u>		<u>4</u>	<u>A</u> <u>P</u> <u>E</u>				
<u>35</u>		<u>5</u>	<u>A</u> <u>P</u> <u>E</u>				
<u>36</u>		<u>6</u>	<u>A</u> <u>P</u> <u>E</u>				
<u>37</u>		<u>7</u>	<u>A</u> <u>P</u> <u>E</u>				
<u>38</u>		<u>8</u>	<u>A</u> <u>P</u> <u>E</u>				
<u>39</u>		<u>7</u>	<u>A</u> <u>P</u> <u>E</u>				
<u>40</u>		<u>8</u>	<u>A</u> <u>P</u> <u>E</u>				

Sampled By: <u>Ed Kennedy</u>	Date/Time: <u>2-16-21</u>	Shipped Via: ☐ Fed Ex ☐ UPS ☐ US Mail ☐ Courier ☒ Drop Off ☐ Other:
Relinquished By: <u>Ed Kennedy</u>	Relinquished By:	Relinquished By:
Date / Time: <u>2-17-21 1000</u>	Date / Time:	Date / Time:
Received By: <u>CC</u>	Received By:	Received By:
Date / Time: <u>2-17-21 4:05pm D/O</u>	Date / Time:	Date / Time:
Condition Acceptable? ☒ Yes ☐ No	Condition Acceptable? ☐ Yes ☐ No	Condition Acceptable? ☐ Yes ☐ No

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Analysis Request Form (COC)

Client Name & Address: Environmental Assistance Group 179 Niblick Road #401 Paso Robles Ca. 93446		Client No.: L1206	PO / Job#: QW920 NHM221	Date: 2-16-21			
Contact: Ed Kennedy		Phone: (661) 304-8981	Turn Around Time: ☐ Same Day / ☐ 1Day / ☐ 2Day / ☐ 3Day / ☐ 4Day / ☒ 5Day				
E-mail: comply@haztrainer.com		☐ PCM: ☐ NIOSH 7400A / ☐ NIOSH 7400B ☐ Rotometer ☒ PLM: ☒ Standard / ☐ Point Count ☐ 400 - ☐ 1000 / ☐ CARB 435					
Site Name: GSD Mariners Elementary		☐ TEM Air: ☐ AHERA / ☐ Yamate2 / ☐ NIOSH 7402 ☐ TEM Bulk: ☐ Quantitative / ☐ Qualitative / ☐ Chatfield ☐ TEM Water: ☐ Potable / ☐ Non-Potable / ☐ Weight % ☐ TEM Microvac: ☐ Qual / ☐ D5755(str/area) / ☐ D5756(str/mass)					
Site Location: Classrooms		☐ IAQ Particle Identification (PLM LAB) ☐ PLM Opaques/Soot ☐ Particle Identification (TEM LAB) ☐ Special Project					
Comments: 5 of 7 Positive Stop each HA		☐ Metals Analysis Matrix: ☐ Method: ☐ Silica in Air ☐ w/Gravimetry ☐ Quartz Only					
Sample ID	Date / Time	Sample Location / Description	FOR AIR SAMPLES ONLY				Sample Area / Air Volume
Type	Time On/Off	Avg LPM	Total Time				
NHM221 41	2-16-21	HA 7	☒ A ☐ P ☐ C				
42		8	☒ A ☐ P ☐ C				
43		7	☒ A ☐ P ☐ C				
44		8	☒ A ☐ P ☐ C				
45		7	☒ A ☐ P ☐ C				
46		8	☒ A ☐ P ☐ C				
47		7	☒ A ☐ P ☐ C				
48		8	☒ A ☐ P ☐ C				
49		9	☒ A ☐ P ☐ C				
50		10	☒ A ☐ P ☐ C				
Sampled By: Ed Kennedy		Date/Time: 2-16-21	Shipped Via: ☐ Fed Ex ☐ UPS ☐ US Mail ☐ Courier ☒ Drop Off ☐ Other:				
Relinquished By: Ed Kennedy		Relinquished By:	Relinquished By:				
Date / Time: 2-17-21 1600		Date / Time:	Date / Time:				
Received By: Cor. M...		Received By:	Received By:				
Date / Time: 2-17-21 4:05pm D10		Date / Time:	Date / Time:				
Condition Acceptable? ☒ Yes ☐ No		Condition Acceptable? ☐ Yes ☐ No	Condition Acceptable? ☐ Yes ☐ No				

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Analysis Request Form (COC)

Client Name & Address: Environmental Assistance Group 179 Niblick Road #401 Paso Robles Ca. 93446		Client No. <u>61206</u>		PO / Job#: <u>SW920 NMM221</u> Date: <u>2-16-21</u>			
Contact: <u>Ed Kennedy</u> Phone: <u>(661) 304-8981</u>		Turn Around Time: ☐ Same Day / ☐ 1Day / ☐ 2Day / ☐ 3Day / ☐ 4Day / ☒ 5Day					
E-mail: <u>comply@haztrainer.com</u>		☐ PCM: ☐ NIOSH 7400A / ☐ NIOSH 7400B ☐ Rotometer ☒ PLM: ☒ Standard / ☐ Point Count <u>400</u> / <u>1000</u> / ☐ CARB 435					
Site Name: <u>Mariners Elementary</u>		☐ TEM Air: ☐ AHERA / ☐ Yamate2 / ☐ NIOSH 7402 ☐ TEM Bulk: ☐ Quantitative / ☐ Qualitative / ☐ Chatfield ☐ TEM Water: ☐ Potable / ☐ Non-Potable / ☐ Weight % ☐ TEM Microvac: ☐ Qual / ☐ D5755(str/area) / ☐ D5756(str/mass)					
Site Location: <u>Classrooms</u>		☐ IAQ Particle Identification (PLM LAB) ☐ PLM Opaques/Soot ☐ Particle Identification (TEM LAB) ☐ Special Project ☐ Metals Analysis Matrix: Method:					
Comments: <u>607 Positive Stop each HA</u>		☐ Silica in Air ☐ w/Gravimetry ☐ Quartz Only					
Sample ID	Date / Time	Sample Location / Description	FOR AIR SAMPLES ONLY				Sample Area / Air Volume
			Type	Time On/Off	Avg LPM	Total Time	
<u>NMM22151</u>	<u>2-16-21</u>	<u>HA 9</u>	<u>IA</u> <u>TP</u> <u>E</u>				
<u>52</u>		<u>10</u>	<u>IA</u> <u>TP</u> <u>E</u>				
<u>53</u>		<u>9</u>	<u>IA</u> <u>TP</u> <u>E</u>				
<u>54</u>		<u>10</u>	<u>IA</u> <u>TP</u> <u>E</u>				
<u>55</u>		<u>9</u>	<u>IA</u> <u>TP</u> <u>E</u>				
<u>56</u>		<u>10</u>	<u>IA</u> <u>TP</u> <u>E</u>				
<u>57</u>		<u>9</u>	<u>IA</u> <u>TP</u> <u>E</u>				
<u>58</u>		<u>10</u>	<u>IA</u> <u>TP</u> <u>E</u>				
<u>59</u>		<u>9</u>	<u>IA</u> <u>TP</u> <u>E</u>				
<u>60</u>		<u>10</u>	<u>IA</u> <u>TP</u> <u>E</u>				
Sampled By: <u>Ed Kennedy</u> Date/Time: <u>2-16-21</u>		Shipped Via: ☐ Fed Ex ☐ UPS ☐ US Mail ☐ Courier ☒ Drop Off ☐ Other:					
Relinquished By: <u>Ed Kennedy</u> Date / Time: <u>6-17-21 1600</u>		Relinquished By:		Relinquished By:		Relinquished By:	
Received By: <u>CC. M</u> Date / Time: <u>2-17-21 4:05 PM DVO</u>		Received By:		Received By:		Received By:	
Condition Acceptable? ☐ Yes ☐ No		Condition Acceptable? ☐ Yes ☐ No		Condition Acceptable? ☐ Yes ☐ No		Condition Acceptable? ☐ Yes ☐ No	

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Analysis Request Form (COC)

Client Name & Address: Environmental Assistance Group 179 Niblick Road #401 Paso Robles Ca. 93446		Client No.: L1206	PO / Job#: GW920-NMM221	Date: 2-16-21			
Contact: Ed Kennedy		Phone: (661) 304-8981	Turn Around Time: ☐ Same Day / ☐ 1Day / ☐ 2Day / ☐ 3Day / ☒ 4Day / ☐ 5Day				
E-mail: comply@haztrainer.com		☐ PCM: ☐ NIOSH 7400A / ☐ NIOSH 7400B ☐ Rotometer ☒ PLM: ☒ Standard / ☐ Point Count 400 / 1000 / ☐ CARB 435					
Site Name: GSD - Marines Elementary		☐ TEM Air: ☐ AHERA / ☐ Yamate2 / ☐ NIOSH 7402 ☐ TEM Bulk: ☐ Quantitative / ☐ Qualitative / ☐ Chatfield ☐ TEM Water: ☐ Potable / ☐ Non-Potable / ☐ Weight % ☐ TEM Microvac: ☐ Qual / ☐ D5755(str/area) / ☐ D5756(str/mass)					
Site Location: Classrooms		☐ IAQ Particle Identification (PLM LAB) ☐ PLM Opaques/Soot ☐ Particle Identification (TEM LAB) ☐ Special Project ☐ Metals Analysis Matrix: Method:					
Comments: 7 of 7 Positive Stop each HA		☐ Silica in Air ☐ w/Gravimetry ☐ Quartz Only					
Sample ID	Date / Time	Sample Location / Description	FOR AIR SAMPLES ONLY				Sample Area / Air Volume
			Type	Time On/Off	Avg LPM	Total Time	
NMM221	6/2-1621	HA 9	☐ A ☐ P ☐ C				
	62	10	☐ A ☐ P ☐ C				
	63	9	☐ A ☐ P ☐ C				
	64	10	☐ A ☐ P ☐ C				
	65	9	☐ A ☐ P ☐ C				
	66	10	☐ A ☐ P ☐ C				
	67	11	☐ A ☐ P ☐ C				
	68	11	☐ A ☐ P ☐ C				
	69	1211	☐ A ☐ P ☐ C				
Sampled By: Ed Kennedy		Date/Time: 2-16-21	Shipped Via: ☐ Fed Ex ☐ UPS ☐ US Mail ☐ Courier ☒ Drop Off ☐ Other:				
Relinquished By: Ed Kennedy		Relinquished By:	Relinquished By:				
Date / Time: 2-17-21 1600		Date / Time:	Date / Time:				
Received By: cec - mh		Received By:	Received By:				
Date / Time: 2-17-21 4:05pm		Date / Time:	Date / Time:				
Condition Acceptable? ☒ Yes ☐ No		Condition Acceptable? ☐ Yes ☐ No	Condition Acceptable? ☐ Yes ☐ No				

SGS Forensic Laboratories may subcontract client samples to other SGSFL locations to meet client requests.

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