



ENVIRONMENTAL ASSISTANCE GROUP

P.O. Box 2537 TEHACHAPI, CA 93581

PHONE/FAX 661-822-8762 E-MAIL comply@haztrainer.com

March 8, 2020

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 March 5, 2020 Environmental Assistance Group represented by Ed Kennedy, Certified Asbestos Consultant (CAC) collected samples of non-friable miscellaneous flooring materials from California Elementary School, 3232 California Avenue Costa Mesa, California 92626, in the Newport Mesa Unified School District. The sampling was requested for the Kitchen and Kitchen Workroom because flooring replacement was expected to be scheduled for approximately 500 square feet of flooring.

METHOD

The sampling method included collecting representative samples of 9" x 9" vinyl asbestos floor tile and mastic. It was considered to be one homogeneous area.

The samples were placed in leak tight containers and transported to a NVLAP and DHS certified laboratory, Forensic Analytical in Dominguez Hills 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 2% Chrysotile asbestos and the black mastic was 3% Chrysotile 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: Asbestos Homogeneous Area Sampling Report, Forensic Analytical Bulk Asbestos Analysis Report and Chain of Custody

[illegible]



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
PO Box 2537

Tehachapi, CA 93561

Client ID: L1206
Report Number: B301266
Date Received: 03/05/20
Date Analyzed: 03/05/20
Date Printed: 03/06/20
First Reported: 03/06/20

Job ID/Site: NMCS330; California E.S.

SGSFL Job ID: L1206
Total Samples Submitted: 2
Total Samples Analyzed: 2

Date(s) Collected: 03/05/2020

Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
NMCS320 1	51332679						
Layer: Tan Tile		Chrysotile	2 %				
Layer: Black Mastic		Chrysotile	2 %				
Total Composite Values of Fibrous Components:		Asbestos (2%)					
Cellulose (Trace)							
NMCS320 2	51332680						
Layer: Tan Tile		Chrysotile	2 %				
Layer: Black Mastic		Chrysotile	3 %				
Total Composite Values of Fibrous Components:		Asbestos (2%)					
Cellulose (Trace)							

Tiffani Ludd, Laboratory Supervisor, Carson Laboratory

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

Analytical results and reports are generated by SGS Forensic Laboratories (SGSFL) at the request of and for the exclusive use of the person or entity (client) named on such report. Results, reports or copies of same will not be released by SGSFL to any third party without prior written request from client. This report applies only to the sample(s) tested. Supporting laboratory documentation is available upon request. This report must not be reproduced except in full, unless approved by SGSFL. The client is solely responsible for the use and interpretation of test results and reports requested from SGSFL. SGSFL is not able to assess the degree of hazard resulting from materials analyzed. SGS Forensic Laboratories reserves the right to dispose of all samples after a period of thirty (30) days, according to all state and federal guidelines, unless otherwise specified. All samples were received in acceptable condition unless otherwise noted.



FORENSIC
LABORATORIES

Analysis Request Form (COC)

Client Name & Address: Environmental Assistance Group PO Box 2537 Tehachapi, CA 93581		Client No.: L1206	PO / Job#: NHCS 320	Date: 3-5-20
Contact: Ed Kennedy		Phone: (661) 822-8762	Turn Around Time: <input checked="" type="checkbox"/> Same Day / <input checked="" type="checkbox"/> 1Day / <input type="checkbox"/> 2Day / <input type="checkbox"/> 3Day / <input type="checkbox"/> 4Day / <input type="checkbox"/> 5Day	
E-mail: comply@HazTrainer.com		<input type="checkbox"/> PCM: <input type="checkbox"/> NIOSH 7400A / <input type="checkbox"/> NIOSH 7400B <input type="checkbox"/> Rotometer <input checked="" type="checkbox"/> PLM: <input checked="" type="checkbox"/> Standard / <input type="checkbox"/> Point Count 400 / 1000 / <input type="checkbox"/> CARB 435		
Site Name: California ES.		<input type="checkbox"/> TEM Air: <input type="checkbox"/> AHERA / <input type="checkbox"/> Yamate2 / <input type="checkbox"/> NIOSH 7402 <input type="checkbox"/> TEM Bulk: <input type="checkbox"/> Quantitative / <input type="checkbox"/> Qualitative / <input type="checkbox"/> Chatfield <input type="checkbox"/> TEM Water: <input type="checkbox"/> Potable / <input type="checkbox"/> Non-Potable / <input type="checkbox"/> Weight % <input type="checkbox"/> TEM Microvac: <input type="checkbox"/> Qual / <input type="checkbox"/> D5755(str/area) / <input type="checkbox"/> D5756(str/mass)		
Site Location:		<input type="checkbox"/> IAQ Particle Identification (PLM LAB) <input type="checkbox"/> PLM Opaques/Soot <input type="checkbox"/> Particle Identification (TEM LAB) <input type="checkbox"/> Special Project		
Comments:		<input type="checkbox"/> Metals Analysis Matrix: Method: Analytes:		

<input type="checkbox"/> Silica in Air	<input type="checkbox"/> w/Gravimetry
<input type="checkbox"/> 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	
NHCS 320 1	3-5-20		<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
1 2 1			<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
			<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
			<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
			<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
			<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
			<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
			<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
			<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
			<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				

Sampled By: Ed Kennedy	Date/Time: 3-5-20	Shipped Via: <input type="checkbox"/> Fed Ex <input type="checkbox"/> UPS <input type="checkbox"/> US Mail <input type="checkbox"/> Courier <input checked="" type="checkbox"/> Drop Off <input type="checkbox"/> Other:
Relinquished By: Ed Kennedy	Relinquished By:	Relinquished By:
Date / Time: 3-5-20 - 2:30p	Date / Time:	Date / Time:
Received By: Quilley	Received By:	Received By:
Date / Time: 3-5-20 2:30p	Date / Time:	Date / Time:
Condition Acceptable? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	Condition Acceptable? <input type="checkbox"/> Yes <input type="checkbox"/> No	Condition Acceptable? <input type="checkbox"/> Yes <input type="checkbox"/> No

SGS Forensic Laboratories may subcontract client samples to other SGSEL locations to meet client requests.
 San Francisco Office: 3777 Depot Road, Suite 409, Hayward, CA 94545-2761 • Phone: 510/887-8828 • 800/827-3274
 Los Angeles Office: 2959 Pacific Commerce Drive, Rancho Dominguez, CA 90221 • Phone: 310/763-2374 • 888/813-9417
 Las Vegas Office: 6765 S. Eastern Avenue, Suite 3, Las Vegas, NV 89119 • Phone: 702/784-0040



ENVIRONMENTAL ASSISTANCE GROUP

P.O. Box 2537 TEHACHAPI, CA 93581

PHONE/FAX 661-822-8762 E-MAIL comply@haztrainer.com

March 8, 2020

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 12 and 19, 2020 Environmental Assistance Group represented by Ed Kennedy, Certified Asbestos Consultant (CAC) collected samples of non-friable miscellaneous flooring materials from Davis Magnet School, 2985 Bear Street, Costa Mesa, California 92626 in the Newport Mesa Unified School District. The sampling was requested for Rooms 11, 12, 13, 14, 16, 23, 24, and 25, because flooring replacement was expected to be scheduled for approximately 7,200 square feet of flooring.

METHOD

The sampling method included collecting representative samples of 9" x 9" 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 9" x 9" was also present, it was considered in the homogeneous area.

The samples were placed in leak tight containers and transported to a NVLAP and DHS certified laboratory, Forensic Analytical in Dominguez Hills 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 2% to 3% Chrysotile asbestos and the black mastic was 2% Chrysotile asbestos in all rooms inspected. The vinyl base mastic contained Trace Chrysotile 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: Forensic Analytical Bulk Asbestos Analysis Report and Chain of Custody

HOMOGENOUS AREA/SAMPLING FORM ASBESTOS

Page 1 of 2

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

CLIENT: NMUSD

DATE: 2-12-20

SITE: Davis Magnet

PROJECT # NMDS220

SAMPLED: 2-12-20

CERT/CAC #: 93-1249

INSPECTOR: Eldwin "Ed" Kennedy

Signature: 

HA	SAMPLE #	HOMOGENOUS MATERIAL	CONDI-TION	LOCATION/SURFACE	BLDG/SUITE	RM/#	SAMPLE LOCATION	AMT
	NMDS220-30	White floor tile/ mastic	Good	Floor under carpet	11-16	11	15' from W. wall, 10' from S. wall	900 SF 3% tile 3% mastic
	NMDS220-31	Blue 4" vinyl base/ mastic	Good	Lower wall	11-16	11	W. wall, 4' from S. wall	120 LF ND
	NMDS220-32	White 9"x9" VFT/ mastic	Good	Floor under carpet	11-16	12	12' from E. wall, 6' from N. wall	900 SF 3% tile 3% mastic
	NMDS220-33	Blue 4" vinyl base	Good	Lower wall	11-16	12	At jamb of N. side door, W. side	120 LF ND
	NMDS220-34	White 9"x9" VFT/ mastic	Good	Floor under carpet	11-16	13	6' from S. wall, 12' from W. wall	900 SF 3% tile 3% mastic
	NMDS220-35	Blue 4" vinyl base/ mastic	Good	Lower wall	11-16	13	W. wall, 6' from S. wall	120 LF ND
	NMDS220-36	White 9"x9" VFT/ mastic	Good	Floor under carpet	11-16	14	6" from N. wall, 6" from W. cabinet base	900 SF 3% tile 3% mastic
	NMDS220-37	Blue 4" vinyl base/ mastic	Good	Lower wall	11-16	14	N. wall at corner of W. cabinet base	120 LF ND
	NMDS220-38	White VFT (12"x12"?)/mastic	Good	Floor under carpet	11-16	16	15' from E. wall, 1' from front of N. cabinet base	900 SF 3% tile 3% mastic
	NMDS220-39	Blue 4" vinyl base/ mastic	Good	Lower wall	11-16	16	At N. entry door, N. jamb	120 LF ND

[illegible]



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
PO Box 2537

Tehachapi, CA 93561

Client ID: L1206
Report Number: B300004
Date Received: 02/13/20
Date Analyzed: 02/18/20
Date Printed: 02/18/20
First Reported: 02/18/20

Job ID/Site: NMS220; Davis Magnet School

SGSFL Job ID: L1206
Total Samples Submitted: 10
Total Samples Analyzed: 10

Date(s) Collected: 02/13/2020

Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
NMS220 30	51325953						
Layer: Green Mastic with Debris			ND				
Layer: Grey Tile		Chrysotile	3 %				
Layer: Black Mastic		Chrysotile	3 %				
Total Composite Values of Fibrous Components:		Asbestos (3%)					
Cellulose (Trace)							
NMS220 31	51325954						
Layer: Blue Non-Fibrous Material			ND				
Layer: Beige Mastic			ND				
Layer: Paint			ND				
Layer: Tan Mastic			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
NMS220 32	51325955						
Layer: Green Mastic with Debris			ND				
Layer: Tan Tile		Chrysotile	2 %				
Layer: Black Mastic		Chrysotile	3 %				
Total Composite Values of Fibrous Components:		Asbestos (2%)					
Cellulose (Trace)							
NMS220 33	51325956						
Layer: Blue Non-Fibrous Material			ND				
Layer: Beige Mastic			ND				
Layer: Paint			ND				
Layer: Tan Mastic			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
NMS220 34	51325957						
Layer: Green Mastic with Debris			ND				
Layer: Grey Tile		Chrysotile	3 %				
Layer: Black Mastic		Chrysotile	3 %				
Total Composite Values of Fibrous Components:		Asbestos (3%)					
Cellulose (Trace)							

Client Name: Environmental Assistance Group

Report Number: B300004

Date Printed: 02/18/20

Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
NMS220 35	51325958						
Layer: Blue Non-Fibrous Material			ND				
Layer: Beige Mastic			ND				
Layer: Paint			ND				
Layer: Tan Mastic			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
NMS220 36	51325959						
Layer: Green Mastic with Debris			ND				
Layer: Off-White Tile		Chrysotile	2 %				
Layer: Black Mastic		Chrysotile	3 %				
Total Composite Values of Fibrous Components:		Asbestos (2%)					
Cellulose (Trace)							
NMS220 37	51325960						
Layer: Blue Non-Fibrous Material			ND				
Layer: Beige Mastic			ND				
Layer: Paint			ND				
Layer: Brown Mastic		Anthophyllite	Trace				
Total Composite Values of Fibrous Components:		Asbestos (Trace)					
Cellulose (Trace)							
Comment: This comment applies to the Brown Mastic only: Insufficient material for additional analyses.							
NMS220 38	51325961						
Layer: Green Mastic with Debris			ND				
Layer: Off-White Tile		Chrysotile	2 %				
Layer: Black Mastic		Chrysotile	3 %				
Total Composite Values of Fibrous Components:		Asbestos (2%)					
Cellulose (Trace)							
NMS220 39	51325962						
Layer: Blue Non-Fibrous Material			ND				
Layer: Beige Mastic			ND				
Layer: Paint			ND				
Layer: Brown Mastic		Anthophyllite	Trace				
Total Composite Values of Fibrous Components:		Asbestos (Trace)					
Cellulose (Trace)							



Tiffani Ludd, Laboratory Supervisor, Rancho Dominguez Laboratory

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

Analytical results and reports are generated by SGS Forensic Laboratories (SGSFL) at the request of and for the exclusive use of the person or entity (client) named on such report. Results, reports or copies of same will not be released by SGSFL to any third party without prior written request from client. This report applies only to the sample(s) tested. Supporting laboratory documentation is available upon request. This report must not be reproduced except in full, unless approved by SGSFL. The client is solely responsible for the use and interpretation of test results and reports requested from SGSFL. SGSFL is not able to assess the degree of hazard resulting from materials analyzed. SGS Forensic Laboratories reserves the right to dispose of all samples after a period of thirty (30) days, according to all state and federal guidelines, unless otherwise specified. All samples were received in acceptable condition unless otherwise noted.



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
PO Box 2537

Tehachapi, CA 93561

Client ID: L1206
Report Number: B300486
Date Received: 02/21/20
Date Analyzed: 02/26/20
Date Printed: 02/26/20
First Reported: 02/26/20

Job ID/Site: NMDS220, Davis Magnet School

SGSFL Job ID: L1206
Total Samples Submitted: 4
Total Samples Analyzed: 4

Date(s) Collected: 02/19/2020

Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
NMDS22040	51329079						
Layer: Blue Green Mastic			ND				
Layer: Grey Tile		Chrysotile	5 %				
Layer: Black Mastic		Chrysotile	3 %				
Total Composite Values of Fibrous Components:		Asbestos (5%)					
Cellulose (Trace)							
NMDS22041	51329080						
Layer: Blue Green Mastic			ND				
Layer: Grey Tile		Chrysotile	5 %				
Layer: Black Mastic		Chrysotile	3 %				
Total Composite Values of Fibrous Components:		Asbestos (5%)					
Cellulose (Trace)							
NMDS22042	51329081						
Layer: Blue Non-Fibrous Material			ND				
Layer: Off-White Mastic			ND				
Layer: Paint			ND				
Layer: Dark Blue Non-Fibrous Material			ND				
Layer: Beige Mastic			ND				
Layer: Brown Mastic		Anthophyllite	Trace				
Layer: Paint			ND				
Total Composite Values of Fibrous Components:		Asbestos (Trace)					
Cellulose (Trace)							
Comment: This comment applies to the Brown Mastic only: Insufficient material for additional analyses.							
NMDS22043	51329082						
Layer: Blue Green Mastic			ND				
Layer: Grey Tile		Chrysotile	5 %				
Layer: Black Mastic		Chrysotile	3 %				
Total Composite Values of Fibrous Components:		Asbestos (5%)					
Cellulose (Trace)							



Forensic Analytical Laboratories, Inc.

Analysis Request Form (COC)

Client Name & Address: Environmental Assistance Group PO Box 2537 Tehachapi CA 93581		Client No.: L1206	PO / Job#: NMS 220		Date: 2-13-20
			Turn Around Time: Same Day / 1Day / 2Day 3Day / 4Day / 5Day		
			<input type="checkbox"/> PCM: <input type="checkbox"/> NIOSH 7400A / <input type="checkbox"/> NIOSH 7400B <input type="checkbox"/> Rotometer <input checked="" type="checkbox"/> PLM: <input checked="" type="checkbox"/> Standard / <input type="checkbox"/> Point Count 400 - 1000 / <input type="checkbox"/> CARB 435		
Contact: Ed Kennedy			<input type="checkbox"/> TEM Air: <input type="checkbox"/> AHERA / <input type="checkbox"/> Yamate2 / <input type="checkbox"/> NIOSH 7402 <input type="checkbox"/> TEM Bulk: <input type="checkbox"/> Quantitative / <input type="checkbox"/> Qualitative / <input type="checkbox"/> Chatfield <input type="checkbox"/> TEM Water: <input type="checkbox"/> Potable / <input type="checkbox"/> Non-Potable / <input type="checkbox"/> Weight % <input type="checkbox"/> TEM Microvac: <input type="checkbox"/> Qual(+/-) / <input type="checkbox"/> D5755(str/area) / <input type="checkbox"/> D5756(str/mass)		
Phone: Office: 661-822-8762 Cell: 661-304-8981		Fax: 661-822-8762	<input type="checkbox"/> IAQ Particle Identification (PLM LAB) <input type="checkbox"/> PLM Opaques/Soot <input type="checkbox"/> Particle Identification (TEM LAB) <input type="checkbox"/> Special Project		
E-mail: comply@HazTrainer.com			<input type="checkbox"/> Metals Analysis: Method: Matrix: Analytes:		
Technician: CAC # 93-1429					
Site Location: Davis Magnet School					
Comments:				Report Via: <input type="checkbox"/> Fax <input checked="" type="checkbox"/> E-Mail <input type="checkbox"/> Verbal	

HA	Sample ID	Date / Time	Sample Location / Description	FOR AIR SAMPLES ONLY				Sample Area / Air Volume
				Type	Time On/Off	Avg. LPM	Total Time	
	NMS 220	2-13-20		A				
				P				
				C				
	31			A				
				P				
				C				
	32			A				
				P				
				C				
	33			A				
				P				
				C				
	34			A				
				P				
				C				
	35			A				
				P				
				C				
	36			A				
				P				
				C				
	37			A				
				P				
				C				
	38			A				
				P				
				C				
	39			A				
				P				
				C				

Sampled By: Ed Kennedy		Date:	Time:
Shipped Via: <input type="checkbox"/> Fed Ex <input type="checkbox"/> DHL <input type="checkbox"/> UPS <input type="checkbox"/> US Mail <input type="checkbox"/> Courier <input checked="" type="checkbox"/> Drop Off <input type="checkbox"/> Other:			
Relinquished By: Ed Kennedy		Relinquished By:	
Date / Time: 2-13-20 10.A.		Date / Time:	
Received By: Caute		Received By:	
Date / Time: 2-13-20 10:09 AM		Date / Time:	
Condition Acceptable? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		Condition Acceptable? <input type="checkbox"/> Yes <input type="checkbox"/> No	



Forensic Analytical Laboratories, Inc.

Analysis Request Form (COC)

Client Name & Address: Environmental Assistance Group PO Box 2537 Tehachapi CA 93581		Client No.: L1206	PO / Job#: NMOS220		Date: 2-19-20
			Turn Around Time: Same Day / 1Day / 2Day / 3Day / 4Day / 5Day		
			<input type="checkbox"/> PCM: <input type="checkbox"/> NIOSH 7400A / <input type="checkbox"/> NIOSH 7400B <input type="checkbox"/> Rotometer <input checked="" type="checkbox"/> PLM: <input checked="" type="checkbox"/> Standard / <input type="checkbox"/> Point Count 400 - 1000 / <input type="checkbox"/> CARB 435		
Contact: Ed Kennedy			<input type="checkbox"/> TEM Air: <input type="checkbox"/> AHERA / <input type="checkbox"/> Yamate2 / <input type="checkbox"/> NIOSH 7402 <input type="checkbox"/> TEM Bulk: <input type="checkbox"/> Quantitative / <input type="checkbox"/> Qualitative / <input type="checkbox"/> Chatfield <input type="checkbox"/> TEM Water: <input type="checkbox"/> Potable / <input type="checkbox"/> Non-Potable / <input type="checkbox"/> Weight % <input type="checkbox"/> TEM Microvac: <input type="checkbox"/> Qual(+/-) / <input type="checkbox"/> D5755(str/area) / <input type="checkbox"/> D5756(str/mass)		
Phone: Office: 661-822-8762 Cell: 661-304-8981		Fax: 661-822-8762	<input type="checkbox"/> IAQ Particle Identification (PLM LAB) <input type="checkbox"/> PLM Opaques/Soot <input type="checkbox"/> Particle Identification (TEM LAB) <input type="checkbox"/> Special Project		
E-mail: comply@HazTrainer.com			<input type="checkbox"/> Metals Analysis: Method: _____ Matrix: _____ Analytes: _____		
Technician: Eldwin Kennedy CAC # 93-1429 CLP # 4092					
Site Location: Davis Magnet School					
Comments:				Report Via: <input type="checkbox"/> Fax <input checked="" type="checkbox"/> E-Mail <input type="checkbox"/> Verbal	

HA	Sample ID	Date / Time	Sample Location / Description	FOR AIR SAMPLES ONLY				Sample Area / Air Volume
				Type	Time On/Off	Avg. LPM	Total Time	
1	NMOS22040	2-19-20		A P C				
1	41			A P C				
2	42			A P C				
1	43			A P C				
4				A P C				
				A P C				
				A P C				
				A P C				
				A P C				

Sampled By: Eldwin Kennedy EL		Date: 2-19-20	Time:
Shipped Via: <input type="checkbox"/> Fed Ex <input type="checkbox"/> DHL <input type="checkbox"/> UPS <input type="checkbox"/> US Mail <input type="checkbox"/> Courier <input checked="" type="checkbox"/> Drop Off <input type="checkbox"/> Other:			
Relinquished By: Eldwin Kennedy EL		Relinquished By:	
Date / Time:		Date / Time:	
Received By: [Signature]		Received By:	
Date / Time: 2-20-20 4:04		Date / Time:	
Condition Acceptable? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		Condition Acceptable? <input type="checkbox"/> Yes <input type="checkbox"/> No	



ENVIRONMENTAL ASSISTANCE GROUP

P.O. Box 2537 TEHACHAPI, CA 93581

PHONE/FAX 661-822-8762 E-MAIL comply@haztrainer.com

March 8, 2020

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 March 5, 2020 Environmental Assistance Group represented by Ed Kennedy, Certified Asbestos Consultant (CAC) collected samples of non-friable miscellaneous flooring materials from Killybrooke Elementary School 3155 Killybrooke Lane, Costa Mesa California 92627, in the Newport Mesa Unified School District. The sampling was requested for the Multipurpose Room because flooring replacement was expected to be scheduled for approximately 2,500 square feet of flooring.

METHOD

The sampling method included collecting representative samples of 9" x 9" vinyl asbestos floor tile and mastic. It was considered to be one homogeneous area.

The samples were placed in leak tight containers and transported to a NVLAP and DHS certified laboratory, Forensic Analytical in Dominguez Hills 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 2% Chrysotile asbestos and the black mastic was 2% Chrysotile 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: Asbestos Homogeneous Area Sampling Report, Forensic Analytical Bulk Asbestos Analysis Report and Chain of Custody

[illegible]



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

PO Box 2537

Tehachapi, CA 93561

Client ID: L1206

Report Number: B300006

Date Received: 02/13/20

Date Analyzed: 02/18/20

Date Printed: 02/18/20

First Reported: 02/18/20

Job ID/Site: NMS220; Killy Brooke E.S.

SGSFL Job ID: L1206

Total Samples Submitted: 2

Date(s) Collected: 02/13/2020

Total Samples Analyzed: 2

Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
NMS220 20	51325965						
Layer: Grey Tile		Chrysotile	2 %				
Layer: Black Mastic		Chrysotile	2 %				
Total Composite Values of Fibrous Components:		Asbestos (2%)					
Cellulose (Trace)							
NMS220 21	51325966						
Layer: Blue Non-Fibrous Material			ND				
Layer: Clear Mastic with Debris			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							

Tiffani Ludd, Laboratory Supervisor, Rancho Dominguez Laboratory

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

Analytical results and reports are generated by SGS Forensic Laboratories (SGSFL) at the request of and for the exclusive use of the person or entity (client) named on such report. Results, reports or copies of same will not be released by SGSFL to any third party without prior written request from client. This report applies only to the sample(s) tested. Supporting laboratory documentation is available upon request. This report must not be reproduced except in full, unless approved by SGSFL. The client is solely responsible for the use and interpretation of test results and reports requested from SGSFL. SGSFL is not able to assess the degree of hazard resulting from materials analyzed. SGS Forensic Laboratories reserves the right to dispose of all samples after a period of thirty (30) days, according to all state and federal guidelines, unless otherwise specified. All samples were received in acceptable condition unless otherwise noted.



Forensic Analytical Laboratories, Inc.

Analysis Request Form (COC)

Client Name & Address: Environmental Assistance Group PO Box 2537 Tehachapi CA 93581		Client No.: L1206	PO / Job#: NMS220 Date: 2-13-20					
			Turn Around Time: Same Day / 1Day / 2Day / 3Day / 4Day / 5Day					
			<input type="checkbox"/> PCM: <input type="checkbox"/> NIOSH 7400A / <input type="checkbox"/> NIOSH 7400B <input type="checkbox"/> Rotometer					
			<input checked="" type="checkbox"/> PLM: <input checked="" type="checkbox"/> Standard / <input type="checkbox"/> Point Count 400 - 1000 / <input type="checkbox"/> CARB 435					
Contact: Ed Kennedy			<input type="checkbox"/> TEM Air: <input type="checkbox"/> AHERA / <input type="checkbox"/> Yamate2 / <input type="checkbox"/> NIOSH 7402					
Phone: Office: 661-822-8762 Fax: 661-822-8762			<input type="checkbox"/> TEM Bulk: <input type="checkbox"/> Quantitative / <input type="checkbox"/> Qualitative / <input type="checkbox"/> Chatfield					
Cell: 661-304-8981			<input type="checkbox"/> TEM Water: <input type="checkbox"/> Potable / <input type="checkbox"/> Non-Potable / <input type="checkbox"/> Weight %					
			<input type="checkbox"/> TEM Microvac: <input type="checkbox"/> Qual(+/-) / <input type="checkbox"/> D5755(str/area) / <input type="checkbox"/> D5756(str/mass)					
E-mail: comply@HazTrainer.com			<input type="checkbox"/> IAQ Particle Identification (PLM LAB) <input type="checkbox"/> PLM Opaques/Soot					
			<input type="checkbox"/> Particle Identification (TEM LAB) <input type="checkbox"/> Special Project					
Technician: CAC # 93-1429			<input type="checkbox"/> Metals Analysis: Method:					
Site Location: Killy Brooke ES.			Matrix:					
			Analytes:					
Comments:			Report Via: <input type="checkbox"/> Fax <input checked="" type="checkbox"/> E-Mail <input type="checkbox"/> Verbal					
HA	Sample ID	Date / Time	Sample Location / Description	FOR AIR SAMPLES ONLY				Sample Area / Air Volume
				Type	Time On/Off	Avg. LPM	Total Time	
	NMS220	2-13-20		A				
	21	1		P				
				C				
				A				
				P				
				C				
				A				
				P				
				C				
				A				
				P				
				C				
				A				
				P				
				C				
				A				
				P				
				C				
Sampled By: Ed Kennedy			Date: 2-13-20 Time:					
Shipped Via: <input type="checkbox"/> Fed Ex <input type="checkbox"/> DHL <input type="checkbox"/> UPS <input type="checkbox"/> US Mail <input type="checkbox"/> Courier <input type="checkbox"/> Drop Off <input type="checkbox"/> Other:								
Relinquished By: Ed Kennedy		Relinquished By:						
Date / Time: 2-13-20 10A		Date / Time:						
Received By: Carroll D/O		Received By:						
Date / Time: 2-13-20 1009A		Date / Time:						
Condition Acceptable? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		Condition Acceptable? <input type="checkbox"/> Yes <input type="checkbox"/> No						
		Condition Acceptable? <input type="checkbox"/> Yes <input type="checkbox"/> No						



ENVIRONMENTAL ASSISTANCE GROUP

P.O. Box 2537 TEHACHAPI, CA 93581

PHONE/FAX 661-822-8762 E-MAIL comply@haztrainer.com

March 8, 2020

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 March 5, 2020 Environmental Assistance Group represented by Ed Kennedy, Certified Asbestos Consultant (CAC) collected samples of non-friable miscellaneous flooring materials from Newport Elementary School 1327 West Balboa Boulevard Newport Beach, California 92660, in the Newport Mesa Unified School District. The sampling was requested for the Kitchen, S.E. Storeroom, Small Storeroom, Electrical Panel Room, Restroom Hall, Restroom, N.E Storeroom, because flooring replacement was expected to be scheduled for approximately 850 square feet of flooring.

METHOD

The sampling method included collecting representative samples of 9" x 9" vinyl asbestos floor tile and mastic. It was considered to be one homogeneous area.

The samples were placed in leak tight containers and transported to a NVLAP and DHS certified laboratory, Forensic Analytical in Dominguez Hills 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 2% Chrysotile asbestos and the black mastic was 3% Chrysotile 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: Asbestos Homogeneous Area Sampling Report, Forensic Analytical Bulk Asbestos Analysis Report and Chain of Custody

[illegible]



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
PO Box 2537

Tehachapi, CA 93561

Client ID: L1206
Report Number: B301270
Date Received: 03/05/20
Date Analyzed: 03/05/20
Date Printed: 03/06/20
First Reported: 03/06/20

Job ID/Site: NMN320; Newport ES

SGSFL Job ID: L1206
Total Samples Submitted: 2
Total Samples Analyzed: 2

Date(s) Collected: 03/05/2020

Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
NMNS3201	51332684						
Layer: Grey Tile		Chrysotile	3 %				
Layer: Tan Mastic with Debris			ND				
Layer: Black Mastic		Chrysotile	3 %				
Total Composite Values of Fibrous Components:		Asbestos (3%)					
Cellulose (Trace)							
NMNS3202	51332685						
Layer: Off-White Tile		Chrysotile	Trace				
Layer: Black/Tan Mastics			ND				
Total Composite Values of Fibrous Components:		Asbestos (Trace)					
Cellulose (Trace)							

Tiffani Ludd, Laboratory Supervisor, Carson Laboratory

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

Analytical results and reports are generated by SGS Forensic Laboratories (SGSFL) at the request of and for the exclusive use of the person or entity (client) named on such report. Results, reports or copies of same will not be released by SGSFL to any third party without prior written request from client. This report applies only to the sample(s) tested. Supporting laboratory documentation is available upon request. This report must not be reproduced except in full, unless approved by SGSFL. The client is solely responsible for the use and interpretation of test results and reports requested from SGSFL. SGSFL is not able to assess the degree of hazard resulting from materials analyzed. SGS Forensic Laboratories reserves the right to dispose of all samples after a period of thirty (30) days, according to all state and federal guidelines, unless otherwise specified. All samples were received in acceptable condition unless otherwise noted.



FORENSIC
LABORATORIES

Analysis Request Form (COC)

Client Name & Address: Environmental Assistance Group PO Box 2537 Tehachapi, CA 93581		Client No.: L1206	PO / Job#: NMNS320 Date: 3-5-20	
Contact: Ed Kennedy E-mail: comply@HazTrainer.com		Phone: (661) 822-8762	Turn Around Time: Same Day <input checked="" type="checkbox"/> 1Day <input type="checkbox"/> 2Day <input type="checkbox"/> 3Day <input type="checkbox"/> 4Day <input type="checkbox"/> 5Day <input type="checkbox"/> PCM: <input type="checkbox"/> NIOSH 7400A / <input type="checkbox"/> NIOSH 7400B <input type="checkbox"/> Rotometer <input checked="" type="checkbox"/> PLM: <input checked="" type="checkbox"/> Standard / <input type="checkbox"/> Point Count 400 - 1000 / <input type="checkbox"/> CARB 435 <input type="checkbox"/> TEM Air: <input type="checkbox"/> AHERA / <input type="checkbox"/> Yamate2 / <input type="checkbox"/> NIOSH 7402 <input type="checkbox"/> TEM Bulk: <input type="checkbox"/> Quantitative / <input type="checkbox"/> Qualitative / <input type="checkbox"/> Chatfield <input type="checkbox"/> TEM Water: <input type="checkbox"/> Potable / <input type="checkbox"/> Non-Potable / <input type="checkbox"/> Weight % <input type="checkbox"/> TEM Microvac: <input type="checkbox"/> Qual / <input type="checkbox"/> D5755(str/area) / <input type="checkbox"/> D5756(str/mass) <input type="checkbox"/> IAQ Particle Identification (PLM LAB) <input type="checkbox"/> PLM Opaques/Soot <input type="checkbox"/> Particle Identification (TEM LAB) <input type="checkbox"/> Special Project <input type="checkbox"/> Metals Analysis Matrix: Method: Analytes:	
Site Name: Newport ES Site Location:		Comments:		
		<input type="checkbox"/> Silica in Air <input type="checkbox"/> w/Gravimetry <input type="checkbox"/> 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	
NMNS3201	3-5-20		A P C				
1	2	1	A P C				
	3		A P C				
			A P C				
			A P C				
			A P C				
			A P C				
			A P C				
			A P C				
			A P C				
			A P C				
			A P C				

Sampled By: Ed Kennedy Date/Time: 3-5-20		Shipped Via: <input type="checkbox"/> Fed Ex <input type="checkbox"/> UPS <input type="checkbox"/> US Mail <input type="checkbox"/> Courier <input checked="" type="checkbox"/> Drop Off <input type="checkbox"/> Other:	
Relinquished By: Ed Kennedy		Relinquished By:	
Date / Time: 3-5-20 2:30		Date / Time:	
Received By: Caute D/O		Received By:	
Date / Time: 3-5-20 2:30p		Date / Time:	
Condition Acceptable? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		Condition Acceptable? <input type="checkbox"/> Yes <input type="checkbox"/> No	

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

San Francisco Office: 3777 Depot Road, Suite 409, Hayward, CA 94545-2761 • Phone: 510/887-8828 • 800/827-3274
 Los Angeles Office: 2959 Pacific Commerce Drive, Rancho Dominguez, CA 90221 • Phone: 310/763-2374 • 888/813-9417
 Las Vegas Office: 6765 S. Eastern Avenue, Suite 3, Las Vegas, NV 89119 • Phone: 702/784-0040



ENVIRONMENTAL ASSISTANCE GROUP

P.O. Box 2537 TEHACHAPI, CA 93581

PHONE/FAX 661-822-8762 E-MAIL comply@haztrainer.com

March 8, 2020

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 March 5, 2020 Environmental Assistance Group represented by Ed Kennedy, Certified Asbestos Consultant (CAC) collected samples of non-friable miscellaneous flooring materials from Paulerino Elementary School, 1060 Paularino Avenue Costa Mesa, California 92626, in the Newport Mesa Unified School District. The sampling was requested for the Multipurpose Room and Hall because flooring replacement was expected to be scheduled for approximately 2,600 square feet of flooring.

METHOD

The sampling method included collecting representative samples of 9" x 9" vinyl asbestos floor tile and mastic. It was considered to be one homogeneous area of material.

The samples were placed in leak tight containers and transported to a NVLAP and DHS certified laboratory, Forensic Analytical in Dominguez Hills 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 3% Chrysotile asbestos and the black mastic was 3% Chrysotile 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: Asbestos Homogeneous Area Sampling Report, Forensic Analytical Bulk Asbestos Analysis Report and Chain of Custody

[illegible]



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
PO Box 2537

Tehachapi, CA 93561

Client ID: L1206
Report Number: B301269
Date Received: 03/05/20
Date Analyzed: 03/05/20
Date Printed: 03/06/20
First Reported: 03/06/20

Job ID/Site: NMSS320; Sonora ES

SGSFL Job ID: L1206
Total Samples Submitted: 2
Total Samples Analyzed: 2

Date(s) Collected: 03/05/2020

Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
NMSS320 1	51332682						
Layer: Tan Tile		Chrysotile	3 %				
Layer: Black Mastic		Chrysotile	3 %				
Total Composite Values of Fibrous Components:		Asbestos (3%)					
Cellulose (Trace)							
NMSS320 2	51332683						
Layer: Tan Tile		Chrysotile	3 %				
Layer: Black Mastic		Chrysotile	3 %				
Total Composite Values of Fibrous Components:		Asbestos (3%)					
Cellulose (Trace)							

Tiffani Ludd, Laboratory Supervisor, Carson Laboratory

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

Analytical results and reports are generated by SGS Forensic Laboratories (SGSFL) at the request of and for the exclusive use of the person or entity (client) named on each report. Results, reports or copies of same will not be released by SGSFL to any third party without prior written request from client. This report applies only to the sample(s) tested. Supporting laboratory documentation is available upon request. This report must not be reproduced except in full, unless approved by SGSFL. The client is solely responsible for the use and interpretation of test results and reports requested from SGSFL. SGSFL is not able to assess the degree of hazard resulting from materials analyzed. SGS Forensic Laboratories reserves the right to dispose of all samples after a period of thirty (30) days, according to all state and federal guidelines, unless otherwise specified. All samples were received in acceptable condition unless otherwise noted.



**FORENSIC
LABORATORIES**

Analysis Request Form (COC)

Client Name & Address: Environmental Assistance Group PO Box 2537 Tehachapi, CA 93581		Client No.: L1206	PO / Job#: NMSS 320	Date: 3-5-20
Contact: Ed Kennedy		Phone: (661) 822-8762	Turn Around Time: Same Day <input checked="" type="checkbox"/> 1Day / 2Day / 3Day / 4Day / 5Day	
E-mail: comply@HazTrainer.com		<input type="checkbox"/> PCM: <input type="checkbox"/> NIOSH 7400A / <input type="checkbox"/> NIOSH 7400B <input type="checkbox"/> Rotometer <input checked="" type="checkbox"/> PLM: <input checked="" type="checkbox"/> Standard / <input type="checkbox"/> Point Count 400 / 1000 / <input type="checkbox"/> CARB 435		
Site Name: Senora ES		<input type="checkbox"/> TEM Air: <input type="checkbox"/> AHERA / <input type="checkbox"/> Yamate2 / <input type="checkbox"/> NIOSH 7402 <input type="checkbox"/> TEM Bulk: <input type="checkbox"/> Quantitative / <input type="checkbox"/> Qualitative / <input type="checkbox"/> Chatfield <input type="checkbox"/> TEM Water: <input type="checkbox"/> Potable / <input type="checkbox"/> Non-Potable / <input type="checkbox"/> Weight % <input type="checkbox"/> TEM Microvac: <input type="checkbox"/> Qual / <input type="checkbox"/> D5755(str/area) / <input type="checkbox"/> D5756(str/mass)		
Site Location:		<input type="checkbox"/> IAQ Particle Identification (PLM LAB) <input type="checkbox"/> PLM Opaques/Soot <input type="checkbox"/> Particle Identification (TEM LAB) <input type="checkbox"/> Special Project		
Comments:		<input type="checkbox"/> Metals Analysis Matrix: Method: Analytes:		
		<input type="checkbox"/> Silica in Air <input type="checkbox"/> w/Gravimetry <input type="checkbox"/> 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	
NMSS 3201	3-5-20		<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
1	2	1	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
			<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
			<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
			<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
			<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
			<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
			<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
			<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
			<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
			<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
			<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				

Sampled By: E Kennedy	Date/Time: 3-5-20	Shipped Via: <input type="checkbox"/> Fed Ex <input type="checkbox"/> UPS <input type="checkbox"/> US Mail <input type="checkbox"/> Courier <input checked="" type="checkbox"/> Drop Off <input type="checkbox"/> Other:	
Relinquished By: E Kennedy	Relinquished By:	Relinquished By:	
Date / Time: 3-5-20 2:30p	Date / Time:	Date / Time:	
Received By: Cault	Received By:	Received By:	
Date / Time: 3-5-20 2:30p	Date / Time:	Date / Time:	
Condition Acceptable? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	Condition Acceptable? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	Condition Acceptable? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	

SGS Forensic Laboratories may subcontract client samples to other SGSFL locations to meet client requests.
 San Francisco Office: 3777 Depot Road, Suite 409, Hayward, CA 94545-2761 • Phone: 510/887-8828 • 800/827-3274
 Los Angeles Office: 2959 Pacific Commerce Drive, Rancho Dominguez, CA 90221 • Phone: 310/763-2374 • 888/813-9417
 Las Vegas Office: 6765 S. Eastern Avenue, Suite 3, Las Vegas, NV 89119 • Phone: 702/784-0040



ENVIRONMENTAL ASSISTANCE GROUP

P.O. Box 2537 TEHACHAPI, CA 93581

PHONE/FAX 661-822-8762 E-MAIL comply@haztrainer.com

March 8, 2020

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 14 and 19, 2020 Environmental Assistance Group represented by Ed Kennedy, Certified Asbestos Consultant (CAC) collected samples of non-friable miscellaneous flooring materials from Rea Elementary School 661 Hamilton Avenue Costa Mesa, California 92627, in the Newport Mesa Unified School District. The sampling was requested for Rooms 1, 1 Workroom, 2, 4, 5, 6, 7, 8, 9, 10, 11, because flooring replacement was expected to be scheduled for approximately 9,200 square feet of flooring.

METHOD

The sampling method included collecting representative samples of 9" x 9" 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 9" x 9" was also present, it was considered in the homogeneous area.

The samples were placed in leak tight containers and transported to a NVLAP and DHS certified laboratory, Forensic Analytical in Dominguez Hills 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 2% Chrysotile asbestos and the black mastic was 2% Chrysotile asbestos in all rooms inspected. The vinyl base mastic contained Trace Chrysotile 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, and brown mastic on the lower walls must be accomplished by certified asbestos workers in accordance with a CAC prepared Project Design.

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

Attachments: Forensic Analytical Bulk Asbestos Analysis Report and Chain of Custody

HOMOGENOUS AREA/SAMPLING FORM ASBESTOS

Page 1 of 1

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

CLIENT: NMUSD

DATE: 2-14 & 19-2020 SITE: Rea Intermediate

PROJECT # NMRS220

SAMPLED: 2-14 & 19-2020

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
1	NMRS220-1	FVT/mastic	Good	Floor under carpet	1-4	1	4' from W. wall, 8' from N. wall	9,200 SF 2% Tile 2% Mastic
2	NMRS220-2	Blue 6" vinyl base	Good	Lower walls	1-4	Workroom	Inside door at hinge jamb	ND Trace Mastic
2-19-20								
1	NMRS220-3	Tan VFT/mastic	Good	Floor under carpet	1-4	2	8' from E. wall, 12' from S. wall	2% Tile 2% Mastic
1	NMRS220-4	Tan VFT/mastic	Good	Floor under carpet	1-4	4	12' from N. wall, 4' from E. wall	ND Tile 2% Mastic
1	NMRS220-5	White VFT/mastic	Good	Floor under carpet	5-9	5	9' from S. wall, 12' from E. wall	2% Tile 2% Mastic
2	NMRS220-6	Blue 4" vinyl base	Good	Lower wall	5-9	5	At N. door, hinge side, bottom	ND ND
1	NMRS220-7	Tan VFT/mastic	Good	Floor under carpet	5-9	6	4' from E. wall, 12' from S. wall	ND Tile 2% Mastic
1	NMRS220-8	Tan VFT/mastic	Good	Floor under carpet	5-9	7	4' from E. wall, 12' from N. wall	2% Tile 2% Mastic
1	NMRS220-9	Tan VFT/mastic	Good	Floor under carpet	5-9	8	3' from E. wall, 8' from N. wall	ND Tile 2% Mastic
2	NMRS220-10	Blue 4" vinyl base/mastic	Good	Lower walls	5-9	8	1' from door jamb, E. side	ND
2	NMRS220-11	VFT/mastic	Good	Floor under carpet	5-9	9	2' from S. wall, 13' from W. wall	2% Tile 2% Mastic
3		No Tile, Carpet over Concrete		Under carpet Bead blast only	10-11	10-11		
2	NMRS220-12	Blue 4" vinyl base/mastic	Good	Lower walls	10-11	11	S. door at hinge side	ND Base Trace Mastic



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
PO Box 2537

Tehachapi, CA 93561

Client ID: L1206
Report Number: B300489
Date Received: 02/21/20
Date Analyzed: 02/26/20
Date Printed: 02/26/20
First Reported: 02/26/20

Job ID/Site: NMRS220, REA Elementary

SGSFL Job ID: L1206
Total Samples Submitted: 12
Total Samples Analyzed: 12

Date(s) Collected: 02/14/2020, 02/19/2020

Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
NMRS220 1	51329083						
Layer: Blue-Green Mastic			ND				
Layer: Beige Tile		Chrysotile	2 %				
Layer: Black Mastic		Chrysotile	2 %				
Total Composite Values of Fibrous Components:		Asbestos (2%)					
Cellulose (Trace)							
NMRS220 2	51329084						
Layer: Blue Non-Fibrous Material			ND				
Layer: White Mastic			ND				
Layer: Brown Mastic		Anthophyllite	Trace				
Layer: Beige Wallcovering w/ Adhesive			ND				
Total Composite Values of Fibrous Components:		Asbestos (Trace)					
Cellulose (Trace)							
Comment: This comment applies to the Brown Mastic only: hInsufficient material for additional analyses.							
NMRS220 3	51329085						
Layer: Blue-Green Mastic			ND				
Layer: Beige Tile		Chrysotile	2 %				
Layer: Black Mastic		Chrysotile	2 %				
Total Composite Values of Fibrous Components:		Asbestos (2%)					
Cellulose (Trace)							
NMRS220 4	51329086						
Layer: Blue-Green Mastic			ND				
Layer: Beige Tile			ND				
Layer: Black Mastic		Chrysotile	2 %				
Total Composite Values of Fibrous Components:		Asbestos (Trace)					
Cellulose (Trace)							
NMRS220 5	51329087						
Layer: Blue-Green Mastic			ND				
Layer: Beige Tile		Chrysotile	2 %				
Layer: Black Mastic		Chrysotile	2 %				
Total Composite Values of Fibrous Components:		Asbestos (2%)					
Cellulose (Trace)							

Client Name: Environmental Assistance Group

Report Number: B300489

Date Printed: 02/26/20

Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
NMRS220 6	51329088						
Layer: Blue Non-Fibrous Material with Debris			ND				
Layer: White Mastic			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
NMRS220 7	51329089						
Layer: Blue-Green Mastic			ND				
Layer: Tan Tile		Chrysotile	2 %				
Layer: Black Mastic			ND				
Total Composite Values of Fibrous Components:		Asbestos (2%)					
Cellulose (Trace)							
NMRS220 8	51329090						
Layer: Blue-Green Mastic			ND				
Layer: Beige Tile		Chrysotile	2 %				
Layer: Black Mastic		Chrysotile	2 %				
Total Composite Values of Fibrous Components:		Asbestos (2%)					
Cellulose (Trace)							
NMRS220 9	51329091						
Layer: Blue-Green Mastic			ND				
Layer: Beige Tile			ND				
Layer: Black Mastic		Chrysotile	2 %				
Total Composite Values of Fibrous Components:		Asbestos (Trace)					
Cellulose (Trace)							
NMRS220 10	51329092						
Layer: Blue Non-Fibrous Material			ND				
Layer: White Mastic			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
NMRS220 11	51329093						
Layer: Blue-Green Mastic			ND				
Layer: Beige Tile		Chrysotile	2 %				
Layer: Black Mastic		Chrysotile	2 %				
Total Composite Values of Fibrous Components:		Asbestos (2%)					
Cellulose (Trace)							
NMRS220 12	51329094						
Layer: Blue Tape			ND				
Layer: Blue Non-Fibrous Material			ND				
Layer: White Mastic			ND				
Layer: Brown Mastic		Anthophyllite	Trace				
Layer: Beige Wallcovering with Adhesive			ND				
Total Composite Values of Fibrous Components:		Asbestos (Trace)					
Cellulose (Trace)							
Comment: This comment applies to the Brown Mastic only: Insufficient material for additional analyses.							

Client Name: Environmental Assistance Group

Report Number: B300489

Date Printed: 02/26/20

Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
-----------	------------	------------------	---------------------	------------------	---------------------	------------------	---------------------



Tiffani Ludd, Laboratory Supervisor, Rancho Dominguez Laboratory

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

Analytical results and reports are generated by SGS Forensic Laboratories (SGSFL) at the request of and for the exclusive use of the person or entity (client) named on such report. Results, reports or copies of same will not be released by SGSFL to any third party without prior written request from client. This report applies only to the sample(s) tested. Supporting laboratory documentation is available upon request. This report must not be reproduced except in full, unless approved by SGSFL. The client is solely responsible for the use and interpretation of test results and reports requested from SGSFL. SGSFL is not able to assess the degree of hazard resulting from materials analyzed. SGS Forensic Laboratories reserves the right to dispose of all samples after a period of thirty (30) days, according to all state and federal guidelines, unless otherwise specified. All samples were received in acceptable condition unless otherwise noted.



Forensic Analytical Laboratories, Inc.

Analysis Request Form (COC)

Client Name & Address: Environmental Assistance Group PO Box 2537 Tehachapi CA 93581		Client No.: L1206	PO / Job#: NHRS 220 Date: 2-20-20	
Contact: Ed Kennedy <i>EH</i>		Turn Around Time: Same Day / 1Day / 2Day / <u>3Day</u> / 4Day / 5Day		
Phone: Office: 661-822-8762 Cell: 661-304-8981		Fax: 661-822-8762	<input type="checkbox"/> PCM: <input type="checkbox"/> NIOSH 7400A / <input type="checkbox"/> NIOSH 7400B <input type="checkbox"/> Rotometer <input checked="" type="checkbox"/> PLM: <input checked="" type="checkbox"/> Standard / <input type="checkbox"/> Point Count 400 - 1000 / <input type="checkbox"/> CARB 435	
E-mail: comply@HazTrainer.com		<input type="checkbox"/> TEM Air: <input type="checkbox"/> AHERA / <input type="checkbox"/> Yamate2 / <input type="checkbox"/> NIOSH 7402 <input type="checkbox"/> TEM Bulk: <input type="checkbox"/> Quantitative / <input type="checkbox"/> Qualitative / <input type="checkbox"/> Chatfield <input type="checkbox"/> TEM Water: <input type="checkbox"/> Potable / <input type="checkbox"/> Non-Potable / <input type="checkbox"/> Weight % <input type="checkbox"/> TEM Microvac: <input type="checkbox"/> Qual(+/-) / <input type="checkbox"/> D5755(str/area) / <input type="checkbox"/> D5756(str/mass)		
Technician: Eldwin Kennedy <i>EH</i> CAC # 93-1429 CLP # 4092		<input type="checkbox"/> IAQ Particle Identification (PLM LAB) <input type="checkbox"/> PLM Opaques/Soot <input type="checkbox"/> Particle Identification (TEM LAB) <input type="checkbox"/> Special Project		
Site Location: Rea Elementary		Matrix: _____ Analytes: _____		
Comments:			Report Via: <input type="checkbox"/> Fax <input checked="" type="checkbox"/> E-Mail <input type="checkbox"/> Verbal	

HA	Sample ID	Date / Time	Sample Location / Description	FOR AIR SAMPLES ONLY				Sample Area / Air Volume
				Type	Time On/Off	Avg. LPM	Total Time	
	NHRS 2201	2-14-20		A P C				
	NHRS 2202	2-14-20		A P C				
		3-2-19-20		A P C				
		4		A P C				
		5		A P C				
		6		A P C				
		7		A P C				
		8		A P C				
		9		A P C				
		10		A P C				

Sampled By: Eldwin Kennedy <i>EH</i>		Date: 2-14 and 12-20 Time:	
Shipped Via: <input type="checkbox"/> Fed Ex <input type="checkbox"/> DHL <input type="checkbox"/> UPS <input type="checkbox"/> US Mail <input type="checkbox"/> Courier <input checked="" type="checkbox"/> Drop Off <input type="checkbox"/> Other:			
Relinquished By: Eldwin Kennedy <i>EH</i>		Relinquished By:	
Date / Time: 2-21-20		Date / Time:	
Received By: <i>Carroll</i> D/O		Received By:	
Date / Time: 2-21-20 4:04pm		Date / Time:	
Condition Acceptable? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		Condition Acceptable? <input type="checkbox"/> Yes <input type="checkbox"/> No	



ENVIRONMENTAL ASSISTANCE GROUP

P.O. Box 2537 TEHACHAPI, CA 93581

PHONE/FAX 661-822-8762 E-MAIL comply@haztrainer.com

March 8, 2020

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 March 5, 2020 Environmental Assistance Group represented by Ed Kennedy, Certified Asbestos Consultant (CAC) collected samples of non-friable miscellaneous flooring materials from Sonora Elementary School 966 Sonora Road Costa Mesa, California 92626, in the Newport Mesa Unified School District. The sampling was requested for the Multipurpose Room and Hall because flooring replacement was expected to be scheduled for approximately 2,500 square feet of flooring.

METHOD

The sampling method included collecting representative samples of 9" x 9" vinyl asbestos floor tile and mastic. It was considered to be one homogeneous area.

The samples were placed in leak tight containers and transported to a NVLAP and DHS certified laboratory, Forensic Analytical in Dominguez Hills 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 3% Chrysotile asbestos and the black mastic was 3% Chrysotile 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, and brown mastic on the lower walls must be accomplished by certified asbestos workers in accordance with a CAC prepared Project Design.

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

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

[illegible]



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
PO Box 2537

Tehachapi, CA 93561

Client ID: L1206
Report Number: B301269
Date Received: 03/05/20
Date Analyzed: 03/05/20
Date Printed: 03/06/20
First Reported: 03/06/20

Job ID/Site: NMSS320; Sonora ES

SGSFL Job ID: L1206
Total Samples Submitted: 2
Total Samples Analyzed: 2

Date(s) Collected: 03/05/2020

Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
NMSS320 1	51332682						
Layer: Tan Tile		Chrysotile	3 %				
Layer: Black Mastic		Chrysotile	3 %				
Total Composite Values of Fibrous Components:		Asbestos (3%)					
Cellulose (Trace)							
NMSS320 2	51332683						
Layer: Tan Tile		Chrysotile	3 %				
Layer: Black Mastic		Chrysotile	3 %				
Total Composite Values of Fibrous Components:		Asbestos (3%)					
Cellulose (Trace)							

Tiffani Ludd, Laboratory Supervisor, Carson Laboratory

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

Analytical results and reports are generated by SGS Forensic Laboratories (SGSFL) at the request of and for the exclusive use of the person or entity (client) named on each report. Results, reports or copies of same will not be released by SGSFL to any third party without prior written request from client. This report applies only to the sample(s) tested. Supporting laboratory documentation is available upon request. This report must not be reproduced except in full, unless approved by SGSFL. The client is solely responsible for the use and interpretation of test results and reports requested from SGSFL. SGSFL is not able to assess the degree of hazard resulting from materials analyzed. SGS Forensic Laboratories reserves the right to dispose of all samples after a period of thirty (30) days, according to all state and federal guidelines, unless otherwise specified. All samples were received in acceptable condition unless otherwise noted.



**FORENSIC
LABORATORIES**

Analysis Request Form (COC)

Client Name & Address: Environmental Assistance Group PO Box 2537 Tehachapi, CA 93581		Client No.: L1206	PO / Job#: NMSS 320	Date: 3-5-20
Contact: Ed Kennedy		Phone: (661) 822-8762	Turn Around Time: Same Day <input checked="" type="checkbox"/> 1Day / 2Day / 3Day / 4Day / 5Day	
E-mail: comply@HazTrainer.com		<input type="checkbox"/> PCM: <input type="checkbox"/> NIOSH 7400A / <input type="checkbox"/> NIOSH 7400B <input type="checkbox"/> Rotometer <input checked="" type="checkbox"/> PLM: <input checked="" type="checkbox"/> Standard / <input type="checkbox"/> Point Count 400 / 1000 / <input type="checkbox"/> CARB 435		
Site Name: Sonora ES		<input type="checkbox"/> TEM Air: <input type="checkbox"/> AHERA / <input type="checkbox"/> Yamate2 / <input type="checkbox"/> NIOSH 7402 <input type="checkbox"/> TEM Bulk: <input type="checkbox"/> Quantitative / <input type="checkbox"/> Qualitative / <input type="checkbox"/> Chatfield <input type="checkbox"/> TEM Water: <input type="checkbox"/> Potable / <input type="checkbox"/> Non-Potable / <input type="checkbox"/> Weight % <input type="checkbox"/> TEM Microvac: <input type="checkbox"/> Qual / <input type="checkbox"/> D5755(str/area) / <input type="checkbox"/> D5756(str/mass)		
Site Location:		<input type="checkbox"/> IAQ Particle Identification (PLM LAB) <input type="checkbox"/> PLM Opaques/Soot <input type="checkbox"/> Particle Identification (TEM LAB) <input type="checkbox"/> Special Project		
Comments:		<input type="checkbox"/> Metals Analysis Matrix: Method: Analytes:		
		<input type="checkbox"/> Silica in Air <input type="checkbox"/> w/Gravimetry <input type="checkbox"/> 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	
NMSS 3201	3-5-20		<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
1	2	1	<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
			<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
			<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
			<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
			<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
			<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
			<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
			<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
			<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				
			<input checked="" type="checkbox"/> A <input type="checkbox"/> P <input type="checkbox"/> C				

Sampled By: E Kennedy	Date/Time: 3-5-20	Shipped Via: <input type="checkbox"/> Fed Ex <input type="checkbox"/> UPS <input type="checkbox"/> US Mail <input type="checkbox"/> Courier <input checked="" type="checkbox"/> Drop Off <input type="checkbox"/> Other:	
Relinquished By: E Kennedy	Relinquished By:	Relinquished By:	
Date / Time: 3-5-20 2:30p	Date / Time:	Date / Time:	
Received By: Cault	Received By:	Received By:	
Date / Time: 3-5-20 2:30p	Date / Time:	Date / Time:	
Condition Acceptable? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	Condition Acceptable? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	Condition Acceptable? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	

SGS Forensic Laboratories may subcontract client samples to other SGSFL locations to meet client requests.
 San Francisco Office: 3777 Depot Road, Suite 409, Hayward, CA 94545-2761 • Phone: 510/887-8828 • 800/827-3274
 Los Angeles Office: 2959 Pacific Commerce Drive, Rancho Dominguez, CA 90221 • Phone: 310/763-2374 • 888/813-9417
 Las Vegas Office: 6765 S. Eastern Avenue, Suite 3, Las Vegas, NV 89119 • Phone: 702/784-0040



ENVIRONMENTAL ASSISTANCE GROUP

P.O. Box 2537 TEHACHAPI, CA 93581

PHONE/FAX 661-822-8762 E-MAIL comply@haztrainer.com

March 8, 2020

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 14 and 19, 2020 Environmental Assistance Group represented by Ed Kennedy, Certified Asbestos Consultant (CAC) collected samples of non-friable miscellaneous flooring materials from Whittier Elementary School 1050 Arlington Drive Costa Mesa, California 92626, in the Newport Mesa Unified School District. The sampling was requested for Rooms 4, 5, 11, 13, 35, 36, 40, 42, 43 and Workroom because flooring replacement was expected to be scheduled for approximately 9,200 square feet of flooring.

METHOD

The sampling method included collecting representative samples of 9" x 9" 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 9" x 9" was also present, it was considered in the homogeneous area.

The samples were placed in leak tight containers and transported to a NVLAP and DHS certified laboratory, Forensic Analytical in Dominguez Hills 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 2% Chrysotile asbestos and the black mastic was 2% Chrysotile asbestos in all rooms inspected.

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: Forensic Analytical Bulk Asbestos Analysis Report and Chain of Custody

HOMOGENOUS AREA/SAMPLING FORM ASBESTOS

Page 1 of 1

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

CLIENT: NMUSD

DATE: 2-13-20

SITE: Whittier Elementary

PROJECT # NMWS220

SAMPLED: 2-13-20

CERT/CAC #: 93-1249

INSPECTOR: Eldwin "Ed" Kennedy

Signature: 

HA	SAMPLE #	HOMOGENOUS MATERIAL	CONDI-TION	LOCATION/SURFACE	BLDG/SUITE	RM/#	SAMPLE LOCATION	AMT
1	NMWS220-1	Green VFT under carpet/mastic	Good	Floor under carpet	4-5	4	W. side, 3' from W. wall, 6' from S. wall	900 SF Tile ND Mastic Trace
2	NMWS220-2	Blue 4" vinyl base	Good	Lower wall	4-5	4	6' from S. wall, bottom of W. wall	Base ND Mastic ND
1	NMWS220-3	Green VFT/mastic	Good	Floor under carpet	4-5	5		900 SF Tile Trace Mastic 3%
2	NMWS220-4	Blue 4" vinyl base	Good	Lower wall	4-5	5		Base ND Mastic ND
1	NMWS220-5	Green VFT/mastic	Good	Floor under carpet	11-13	11	12' from E. wall, 6" from N. wall	900 SF Tile 2% Mastic 3%
2	NMWS220-6	Blue 4" vinyl base	Good	Lower wall	11-13	11		Base ND Mastic ND
1	NMWS220-7	Green VFT/mastic	Good	Floor under carpet	11-13	13	6' from N. wall, 12' from E. wall	900 SF Tile 2% Mastic 3%
2	NMWS220-8	Blue 4" vinyl base/mastic	Good	Lower wall	11-13	13	Below heater, door jamb side	Base ND Mastic ND
3	NMWS220-9	Tan VFT/mastic	Good	Floor under carpet	35-36	35	15' from N. wall, 12' from w. wall	900 SF Tile 2% Mastic 3%
2	NMWS220-10	Blue 4" vinyl base	Good	Lower wall	35-36	35	At E. door lock jamb	Base ND Mastic ND
3	NMWS220-11	Tan VFT/mastic	Good	Floor under carpet	35-36	36	5' from S. wall, 12' from W. wall	900 SF Tile 2% Mastic 3%
3	NMWS220-12	Tan VFT/mastic	Good	Floor under carpet	39-41	40	12' from W. wall, 15' from N. wall	900 SF Tile 2% Mastic 3%
2	NMWS220-13	Blue 4" vinyl base	Good	Lower wall	39-41	40	At hinge side of inner door	Base ND Mastic ND
3	NMWS220-14	Brown-tan VFT/mastic	Good	Floor under carpet	42-44	42	12' from W. side, 12' from N. side	900 SF Tile 2% Mastic 3%
2	NMWS220-15	Blue 4" vinyl base	Good	Lower wall	42-44	42	Hinge side of door	Base ND Mastic ND

3	NMWS220-16	Brown-tan VFT/ mastic	Good	Lower wall	42-44	43	12' from W. wall, 10' from N. wall	900 SF Tile 2% Mastic 3%
3	NMWS220-17	Brown-tan VFT/ mastic	Good	Floor under carpet	Admin	Workroom	12' from N. wall, 5' from E. wall	900 SF Tile 2% Mastic 3%
2	NMWS220-18	Blue 4" vinyl base	Good	Lower wall	Admin	Workroom	E. wall, 12' from S. wall	Base ND Mastic 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: 101459-0

Environmental Assistance Group
Ed Kennedy
PO Box 2537

Tehachapi, CA 93561

Client ID: L1206
Report Number: B300125
Date Received: 02/14/20
Date Analyzed: 02/19/20
Date Printed: 02/19/20
First Reported: 02/19/20

Job ID/Site: NMS220; Whittier ES

SGSFL Job ID: L1206
Total Samples Submitted: 18
Total Samples Analyzed: 18

Date(s) Collected: 02/13/2020

Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
NMS2201	51326525						
Layer: Tan Tile			ND				
Layer: Black Mastic		Chrysotile	Trace				
Total Composite Values of Fibrous Components:		Asbestos (Trace)					
Cellulose (Trace)							
NMS2202	51326526						
Layer: Blue Non-Fibrous Material			ND				
Layer: White Mastic			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
NMS2203	51326527						
Layer: Tan Tile		Chrysotile	Trace				
Layer: Black Mastic		Chrysotile	3 %				
Total Composite Values of Fibrous Components:		Asbestos (Trace)					
Cellulose (Trace)							
NMS2204	51326528						
Layer: Blue Non-Fibrous Material			ND				
Layer: White Mastic			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
NMS2205	51326529						
Layer: Tan Tile		Chrysotile	2 %				
Layer: Black Mastic		Chrysotile	3 %				
Total Composite Values of Fibrous Components:		Asbestos (2%)					
Cellulose (Trace)							
NMS2206	51326530						
Layer: Blue Non-Fibrous Material			ND				
Layer: White Mastic			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							

Client Name: Environmental Assistance Group

Report Number: B300125

Date Printed: 02/19/20

Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
NMS2207	51326531						
Layer: Tan Tile		Chrysotile	2 %				
Layer: Black Mastic		Chrysotile	3 %				
Total Composite Values of Fibrous Components:		Asbestos (2%)					
Cellulose (Trace)							
NMS2208	51326532						
Layer: Blue Non-Fibrous Material			ND				
Layer: White Mastic			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
NMS2209	51326533						
Layer: Tan Tile		Chrysotile	2 %				
Layer: Black Mastic		Chrysotile	3 %				
Total Composite Values of Fibrous Components:		Asbestos (2%)					
Cellulose (Trace)							
NMS22010	51326534						
Layer: Blue Non-Fibrous Material			ND				
Layer: White Mastic			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
NMS22011	51326535						
Layer: Tan Tile		Chrysotile	2 %				
Layer: Black Mastic		Chrysotile	3 %				
Total Composite Values of Fibrous Components:		Asbestos (2%)					
Cellulose (Trace)							
NMS22012	51326536						
Layer: Tan Tile		Chrysotile	2 %				
Layer: Black Mastic		Chrysotile	3 %				
Total Composite Values of Fibrous Components:		Asbestos (2%)					
Cellulose (Trace)							
NMS22013	51326537						
Layer: Blue Non-Fibrous Material			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							
NMS22014	51326538						
Layer: Tan Tile		Chrysotile	2 %				
Layer: Black Mastic		Chrysotile	3 %				
Total Composite Values of Fibrous Components:		Asbestos (2%)					
Cellulose (Trace)							
NMS22015	51326539						
Layer: Blue Non-Fibrous Material			ND				
Layer: White Mastic			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							

Client Name: Environmental Assistance Group

Report Number: B300125

Date Printed: 02/19/20

Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
NMS22016	51326540						
Layer: Tan Tile		Chrysotile	2 %				
Layer: Black Mastic		Chrysotile	3 %				
Total Composite Values of Fibrous Components:		Asbestos (2%)					
Cellulose (Trace)							
NMS22017	51326541						
Layer: Tan Tile		Chrysotile	2 %				
Layer: Black Mastic		Chrysotile	3 %				
Total Composite Values of Fibrous Components:		Asbestos (2%)					
Cellulose (Trace)							
NMS22018	51326542						
Layer: Blue Non-Fibrous Material			ND				
Layer: White Mastic			ND				
Total Composite Values of Fibrous Components:		Asbestos (ND)					
Cellulose (Trace)							



Tad Thrower, Laboratory Supervisor, Hayward Laboratory

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

Analytical results and reports are generated by SGS Forensic Laboratories (SGSFL) at the request of and for the exclusive use of the person or entity (client) named on such report. Results, reports or copies of same will not be released by SGSFL to any third party without prior written request from client. This report applies only to the sample(s) tested. Supporting laboratory documentation is available upon request. This report must not be reproduced except in full, unless approved by SGSFL. The client is solely responsible for the use and interpretation of test results and reports requested from SGSFL. SGSFL is not able to assess the degree of hazard resulting from materials analyzed. SGS Forensic Laboratories reserves the right to dispose of all samples after a period of thirty (30) days, according to all state and federal guidelines, unless otherwise specified. All samples were received in acceptable condition unless otherwise noted.



Forensic Analytical Laboratories, Inc.

Analysis Request Form (COC)

Client Name & Address: Environmental Assistance Group PO Box 2537 Tehachapi CA 93581		Client No.: L1206	PO / Job#: NMS220	Date: 2-14-20
Contact: Ed Kennedy			Turn Around Time: Same Day / 1Day / 2Day (3Day) 4Day / 5Day	
Phone: Office: 661-822-8762 Cell: 661-304-8981			Fax: 661-822-8762	
E-mail: comply@HazTrainer.com			<input type="checkbox"/> PCM: <input type="checkbox"/> NIOSH 7400A / <input type="checkbox"/> NIOSH 7400B <input type="checkbox"/> Rotometer <input checked="" type="checkbox"/> PLM: <input checked="" type="checkbox"/> Standard / <input type="checkbox"/> Point Count 400 - 1000 / <input type="checkbox"/> CARB 435	
Technician: CAC # 93-1429			<input type="checkbox"/> TEM Air: <input type="checkbox"/> AHERA / <input type="checkbox"/> Yamate2 / <input type="checkbox"/> NIOSH 7402 <input type="checkbox"/> TEM Bulk: <input type="checkbox"/> Quantitative / <input type="checkbox"/> Qualitative / <input type="checkbox"/> Chatfield <input type="checkbox"/> TEM Water: <input type="checkbox"/> Potable / <input type="checkbox"/> Non-Potable / <input type="checkbox"/> Weight % <input type="checkbox"/> TEM Microvac: <input type="checkbox"/> Qual(+/-) / <input type="checkbox"/> D5755(str/area) / <input type="checkbox"/> D5756(str/mass)	
Site Location: Whittier ES			<input type="checkbox"/> IAQ Particle Identification (PLM LAB) <input type="checkbox"/> PLM Opaques/Soot <input type="checkbox"/> Particle Identification (TEM LAB) <input type="checkbox"/> Special Project	
Comments:			<input type="checkbox"/> Metals Analysis: Method: Matrix: Analytes:	
Report Via: <input type="checkbox"/> Fax <input checked="" type="checkbox"/> E-Mail <input type="checkbox"/> Verbal				

HA	Sample ID	Date / Time	Sample Location / Description	FOR AIR SAMPLES ONLY				Sample Area / Air Volume
				Type	Time On/Off	Avg. LPM	Total Time	
	NMS220 1	2-13-20		A P C				
	2	2-13-20		A P C				
	3			A P C				
	4			A P C				
	5			A P C				
	6			A P C				
	7			A P C				
	8			A P C				
	9			A P C				
	10			A P C				

Sampled By: Ed Kennedy EL		Date: 2-14-20 Time:	
Shipped Via: <input type="checkbox"/> Fed Ex <input type="checkbox"/> DHL <input type="checkbox"/> UPS <input type="checkbox"/> US Mail <input type="checkbox"/> Courier <input type="checkbox"/> Drop Off <input type="checkbox"/> Other:			
Relinquished By: Ed Kennedy		Relinquished By:	
Date / Time: 2-14-20 9:45		Date / Time:	
Received By: Carlo D/O		Received By:	
Date / Time: 2-14-20 9:58		Date / Time:	
Condition Acceptable? <input type="checkbox"/> Yes <input type="checkbox"/> No		Condition Acceptable? <input type="checkbox"/> Yes <input type="checkbox"/> No	



Forensic Analytical Laboratories, Inc.

Analysis Request Form (COC)

Client Name & Address: Environmental Assistance Group PO Box 2537 Tehachapi CA 93581		Client No.: L1206	PO / Job#: NMS220	Date: 2-14-20
Contact: Ed Kennedy			Turn Around Time: Same Day / 1Day / 2Day / 3Day / 4Day / 5Day	
Phone: Office: 661-822-8762 Cell: 661-304-8981			Fax: 661-822-8762	
E-mail: comply@HazTrainer.com			<input type="checkbox"/> PCM: <input type="checkbox"/> NIOSH 7400A / <input type="checkbox"/> NIOSH 7400B <input type="checkbox"/> Rotometer <input checked="" type="checkbox"/> PLM: <input checked="" type="checkbox"/> Standard / <input type="checkbox"/> Point Count 400 - 1000 / <input type="checkbox"/> CARB 435	
Technician: CAC # 93-1429			<input type="checkbox"/> TEM Air: <input type="checkbox"/> AHERA / <input type="checkbox"/> Yamate2 / <input type="checkbox"/> NIOSH 7402 <input type="checkbox"/> TEM Bulk: <input type="checkbox"/> Quantitative / <input type="checkbox"/> Qualitative / <input type="checkbox"/> Chatfield <input type="checkbox"/> TEM Water: <input type="checkbox"/> Potable / <input type="checkbox"/> Non-Potable / <input type="checkbox"/> Weight % <input type="checkbox"/> TEM Microvac: <input type="checkbox"/> Qual(+/-) / <input type="checkbox"/> D5755(str/area) / <input type="checkbox"/> D5756(str/mass)	
Site Location: Whittier Elementary Sch			<input type="checkbox"/> IAQ Particle Identification (PLM LAB) <input type="checkbox"/> PLM Opaques/Soot <input type="checkbox"/> Particle Identification (TEM LAB) <input type="checkbox"/> Special Project <input type="checkbox"/> Metals Analysis: Method: _____ Matrix: _____ Analytes: _____	
Comments:			Report Via: <input type="checkbox"/> Fax <input checked="" type="checkbox"/> E-Mail <input type="checkbox"/> Verbal	

HA	Sample ID	Date / Time	Sample Location / Description	FOR AIR SAMPLES ONLY				Sample Area / Air Volume
				Type	Time On/Off	Avg. LPM	Total Time	
	NMS220 11	2-13-20		A P C				
	12			A P C				
	13			A P C				
	14			A P C				
	15			A P C				
	16			A P C				
	17			A P C				
	18			A P C				
				A P C				
				A P C				

Sampled By: Ed Kennedy		Date: 2-13-20	Time:
Shipped Via: <input type="checkbox"/> Fed Ex <input type="checkbox"/> DHL <input type="checkbox"/> UPS <input type="checkbox"/> US Mail <input type="checkbox"/> Courier <input type="checkbox"/> Drop Off <input type="checkbox"/> Other:			
Relinquished By: Ed Kennedy		Relinquished By:	
Date / Time: 2-14-20 9:45 A		Date / Time:	
Received By: Carla D/O		Received By:	
Date / Time: 2-14-20 9:58		Date / Time:	
Condition Acceptable? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		Condition Acceptable? <input type="checkbox"/> Yes <input type="checkbox"/> No	



ENVIRONMENTAL ASSISTANCE GROUP

P.O. Box 2537 TEHACHAPI, CA 93581

PHONE/FAX 661-822-8762 E-MAIL comply@haztrainer.com

March 8, 2020

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 May 13, 2019 Environmental Assistance Group represented by Ed Kennedy, Certified Asbestos Consultant (CAC) collected samples of non-friable miscellaneous flooring materials from Wilson Elementary School 801 Wilson Street Costa Mesa, California 92627, in the Newport Mesa Unified School District. The sampling was requested for the Kitchen and Kitchen Workroom because flooring replacement was expected to be scheduled for approximately 350 square feet of flooring.

METHOD

The sampling method included collecting representative samples of 9" x 9" vinyl asbestos floor tile and mastic. It was considered to be one homogeneous area.

The samples were placed in leak tight containers and transported to a NVLAP and DHS certified laboratory, Forensic Analytical in Dominguez Hills 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 2% Chrysotile asbestos and the black mastic was 2% Chrysotile 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: Asbestos Homogeneous Area Sampling Report, Forensic Analytical Bulk Asbestos Analysis Report and Chain of Custody

[illegible]



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
PO Box 2537

Tehachapi, CA 93561

Client ID: L1206
Report Number: B277240
Date Received: 05/13/19
Date Analyzed: 05/16/19
Date Printed: 05/16/19
First Reported: 05/16/19

Job ID/Site: NMW519

FALI Job ID: L1206
Total Samples Submitted: 1
Total Samples Analyzed: 1

Date(s) Collected: 05/13/2019

Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
NMW5191	51230391						
Layer: Tan Mastic (top)			ND				
Layer: Tan Tile		Chrysotile	2 %				
Layer: Black Mastic		Chrysotile	2 %				
Total Composite Values of Fibrous Components:		Asbestos (2%)					
Cellulose (Trace)							

Tiffani Ludd, Laboratory Supervisor, Rancho Dominguez Laboratory

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

Analytical results and reports are generated by Forensic Analytical Laboratories Inc. (FALI) at the request of and for the exclusive use of the person or entity (client) named on such report. Results, reports or copies of same will not be released by FALI to any third party without prior written request from client. This report applies only to the sample(s) tested. Supporting laboratory documentation is available upon request. This report must not be reproduced except in full, unless approved by FALI. The client is solely responsible for the use and interpretation of test results and reports requested from FALI. Forensic Analytical Laboratories Inc. is not able to assess the degree of hazard resulting from materials analyzed. FALI reserves the right to dispose of all samples after a period of thirty (30) days, according to all state and federal guidelines, unless otherwise specified. All samples were received in acceptable condition unless otherwise noted.



Forensic Analytical Laboratories, Inc.

Analysis Request Form (COC)

Client Name & Address: Environmental Assistance Group PO Box 2537 Tehachapi CA 93581		Client No.: L1206	PO / Job#: <u>NMUSDS19</u> Date: <u>5-13-19</u>	
			Turn Around Time: Same Day / 1Day / 2Day / <u>3Day</u> / 4Day / 5Day	
			<input type="checkbox"/> PCM: <input type="checkbox"/> NIOSH 7400A / <input type="checkbox"/> NIOSH 7400B <input type="checkbox"/> Rotometer <input checked="" type="checkbox"/> PLM: <input checked="" type="checkbox"/> Standard / <input type="checkbox"/> Point Count 400 - 1000 / <input type="checkbox"/> CARB 435	
Contact: Ed Kennedy			<input type="checkbox"/> TEM Air: <input type="checkbox"/> AHERA / <input type="checkbox"/> Yamate2 / <input type="checkbox"/> NIOSH 7402 <input type="checkbox"/> TEM Bulk: <input type="checkbox"/> Quantitative / <input type="checkbox"/> Qualitative / <input type="checkbox"/> Chatfield <input type="checkbox"/> TEM Water: <input type="checkbox"/> Potable / <input type="checkbox"/> Non-Potable / <input type="checkbox"/> Weight % <input type="checkbox"/> TEM Microvac: <input type="checkbox"/> Qual(+/-) / <input type="checkbox"/> D5755(str/area) / <input type="checkbox"/> D5756(str/mass)	
Phone: Office: 661-822-8762 Cell: 661-304-8981		Fax: 661-822-8762	<input type="checkbox"/> IAQ Particle Identification (PLM LAB) <input type="checkbox"/> PLM Opaques/Soot <input type="checkbox"/> Particle Identification (TEM LAB) <input type="checkbox"/> Special Project <input type="checkbox"/> Metals Analysis: Method: _____ Matrix: _____ Analytes: _____	
E-mail: comply@HazTrainer.com				
Technician: Eldwin Kennedy CAC # 93-1429 CLP # 4092				
Site Location:				
Comments:			Report Via: <input type="checkbox"/> Fax <input checked="" type="checkbox"/> E-Mail <input type="checkbox"/> Verbal	

HA	Sample ID	Date / Time	Sample Location / Description	FOR AIR SAMPLES ONLY				Sample Area / Air Volume
				Type	Time On/Off	Avg. LPM	Total Time	
1	NMUSDS19	5-13-19		A P C				
				A P C				
				A P C				
				A P C				
				A P C				
				A P C				
				A P C				
				A P C				
				A P C				
				A P C				
				A P C				
				A P C				
				A P C				

Sampled By: Eldwin Kennedy <u>EL</u>		Date: <u>5-13-19</u>		Time:
Shipped Via: <input type="checkbox"/> Fed Ex <input type="checkbox"/> DHL <input type="checkbox"/> UPS <input type="checkbox"/> US Mail <input type="checkbox"/> Courier <input checked="" type="checkbox"/> Drop Off <input type="checkbox"/> Other:				
Relinquished By: Eldwin Kennedy <u>EL</u>		Relinquished By:		Relinquished By:
Date / Time: <u>5-13-19 1:10 PM</u>		Date / Time:		Date / Time:
Received By: <u>[Signature]</u>		Received By:		Received By:
Date / Time: <u>05.13.19 1:25pm</u>		Date / Time:		Date / Time:
Condition Acceptable? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <u>OK</u>		Condition Acceptable? <input type="checkbox"/> Yes <input type="checkbox"/> No		Condition Acceptable? <input type="checkbox"/> Yes <input type="checkbox"/> No