

ENVIRONMENTAL ASSISTANCE GROUP 179 NIBLICK ROAD #401 PASO ROBLES CA 93446 PHONE/FAX 805-286-4921 E-MAIL comply@haztrainer.com

March 23, 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 March 12, 2021 Environmental Assistance Group represented by Ed Kennedy, Certified Asbestos Consultant (CAC) and Perry Robey, collected samples of non-friable miscellaneous flooring materials from Costa Mesa High School 2650 Fairview Road Costa Mesa, California 92626, in the Newport Mesa Unified School District. The sampling was requested for Rooms CCFoyer/ramp/offices/file room, CC125, CC130, CC146, CC147, CC 148, CCHall, Library, BB110, BB111, BB115, BB116, ASB Stairwell and Hall, C212, C211, C102, C103, C104, Security Office, D160, D164 and D165 because flooring materials replacement was expected to be scheduled.

METHOD

The sampling method included cutting or scraping off representative samples of vinyl asbestos floor tile and mastic or just mastic, (mostly under carpet) as well as vinyl base and mastic. 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 in all the CC section rooms including foyer and ramp, 125, 130, 146,147,148 and Hall, black mastic under carpet is 2% to 3% chrysotile asbestos and under vinyl base the mastic is trace anthophyllite asbestos. In the C wing, rooms 102 and 103 contain floor tile and black mastic with 2% chrysotile asbestos. C104 contains 2% black mastic under carpet in the Conference room, Duplications room and the Security Office trace anthophyllite asbestos is under the vinyl base. The rest of the samples collected were none detected (ND) for asbestos and the rooms considered not to have asbestos containing flooring materials..

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 Forms

HOMOGENOUS AREA/SAMPLING FORM ASBESTOS

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179 Niblick Rd. #401 Paso Robles, CA 93446

CLIENT: <u>NMUSD</u> Office: 805-286-4921

DATE: 3-12-21 SITE: Costa Mesa H.S. PROJECT # NMCH321

SAMPLED: <u>3-21-21</u> CERT/CAC #: <u>93-1249</u>

INSPECTOR: Eldwin "Ed" Kennedy Signature: Eddui E kundly

НА	SAMPLE	HOMOGENOUS	CONDI-	LOCATION/	BLDG/	RM/#	SAMPLE	AMT
	#	MATERIAL	TION	SURFACE	SUITE		LOCATION	
1	NMCH321-1	Black mastic under green mastic	Good	Floor under green carpet (no tile)	CC	Foyer & ramp	Under T-stat across from reception desk, W. wall	450 sf Mastic 2%
2	NMCH321-2	4" black vinyl base/mastic	Good	Lower wall	CC	Foyer & ramp	On ramp 9.5' from W. wall on S. brick wall	200 lf ND
2	NMCH321-3	4" black vinyl base/mastic	Good	Lower wall	СС	Foyer & ramp	Under T-stat across from reception desk, W. wall	Brown mastic 2%
1	NMCH321-4	Black mastic under green mastic	Good	Floor under green carpet (no tile)	CC	CC125	Behind door	140 sf Black mastic 2%
2	NMCH321-5	4" black vinyl base/mastic	Good	Lower wall over concrete	CC	CC130	S. brick wall base/concrete, 4' from O.S. wall	220 lf ND
1	NMCH321-6	Black mastic under green mastic	Good	Floor under green carpet (no tile)	CC	CC130	S. wall at corner, 4' from E. wall	Black mastic 2%
1	NMCH321-7	Black mastic under green mastic	Good	Floor under green carpet (no tile)	Library	Library	Concrete pier across from reception desk, S. side	8000 sf ND
2	NMCH321-8	4" black vinyl base/mastic	Good	Lower wall over concrete	Library	Library	Concrete pier across from reception desk, S. side	ND
2	NMCH321-9	4" black vinyl base/mastic	Good	Lower wall over concrete	Library	BB116	E. wall adjacent concrete pier, N.E. area	150 lf ND
1	NMCH321-10	Black mastic under green mastic	Good	Floor under green carpet (no tile)	Library	BB116	E. wall adjacent concrete pier, N.E. area	ND
1	NMCH321-11	Black mastic under yellow mastic	Good	Floor under green carpet (no tile)	Library	Library	At N. wall under windows between 791.459 and 792.2	ND
2	NMCH321-12	4" black vinyl base/mastic	Good	Lower wall over concrete	Library	Library	N. wall under windows between 791.459 and 792.2	ND
3	NMCH321-13	4" black vinyl base/mastic	Good	Lower wall over drywall	ASB	BB110	N. wall 10' from W. wall	200 lf ND
4	NMCH321-14	Green mastic under carpet	Good	Floor under carpet & green mastic	ASB	BB110	N. wall 10' from W. wall	ND
4	NMCH321-15	Green mastic under carpet	Good	Floor under carpet & green mastic	ASB	BB111	4.5' from S. wall, 1' from E. wall	400 sf ND
3	NMCH321-16	4" black vinyl base/mastic	Good	Lower wall over drywall	ASB	BB111	5' from N. wall	ND

HOMOGENOUS AREA/SAMPLING FORM ASBESTOS

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DATE: 3-12-21 SITE: Costa Mesa H.S. PROJECT # NMCH321

SAMPLED: <u>3-21-21</u> CERT/CAC #: <u>93-1249</u>

INSPECTOR: Eldwin "Ed" Kennedy Signature: Eddui E kundly

НА	SAMPLE	HOMOGENOUS	CONDI-	LOCATION/	BLDG/	RM/#	SAMPLE	AMT
	#	MATERIAL	TION	SURFACE	SUITE		LOCATION	
5	NMCH321-17	Green mastic	Good	On tread, 1st step	ASB	Stairwell	E. side	120 sf
		under carpet		, ,				ND
5	NMCH321-18	Green mastic	Good	On riser, step 13	ASB	Stairwell	Center	ND
		under carpet						
5	NMCH321-19	Green mastic	Good	On tread, step 12	ASB	Stairwell	W. side	ND
		under carpet						
4	NMCH321-20	Green mastic	Good	Floor under green carpet	ASB	BB115	E. side, 8.5' from N.	400 sf
		under carpet		on concrete			wall, 6" from E. wall	ND
3	NMCH321-21	4" black vinyl	Good	Lower wall over drywall	ASB	BB115	8.5' from N. wall,	160 LF
		base/mastic					on E. wall	ND
3	NMCH321-22	4" black vinyl	Good	Lower wall over drywall	С	212	20' from E. wall,	900 If
		base/mastic			2 nd floor		on N. wall	ND
					admin.			
4	NMCH321-23	Green mastic	Good	Floor on concrete	С	212	20' from E. wall,	900 sf
		under carpet					6" from N. wall	ND
4	NMCH321-24	Green mastic	Good	Floor on concrete	С	211	2' from S. wall,	800 sf
	NIN 4011224 25	under carpet				244	5' from W. wall	ND
6	NMCH321-25	4" black vinyl	Good	Lower wall over drywall	С	211	3' from W. wall at base	800 lf ND
6	NMCH321-26	base/mastic 4" black vinyl	Good	Lower wall over drywall	С	101	4.5' from W. wall	ND ND
0	INIVICH321-20	base/mastic	Good	Lower wan over drywan		101	4.5 HOIII W. Wali	ND
7	NMCH321-27	Floor tile under	Good	Floor under carpet	С	101	4.5' from W. wall,	Tile 3%
,	INIVICIISZI Z7	carpet & black	dood	rioor under carpet		101	3' from S. wall	Mastic 2%
		mastic					5 5 5	
6	NMCH321-28	4" black vinyl	Good	Lower wall over drywall	С	102	N. wall, 4' from W.	120 lf
		base/mastic		, , , , , , , , , , , , , , , , , , , ,			closet wall	ND
7	NMCH321-29	Floor tile under	Good	Floor over concrete	С	102	4' from W. wall	800 sf
		carpet & black					closet, 6" from	Tile 2%
		mastic					N. wall	Mastic 2%
7	NMCH321-30	Floor tile under	Good	Floor over concrete	С	103	4' from E. wall	800 sf
		carpet & black					closet, 3" from N.	Tile 2%
		mastic					wall	Mastic 2%
6	NMCH321-31	4" black vinyl	Good	Lower wall over drywall	С	103	4" from E. closet	120 lf
		base/mastic					wall on N. wall	ND
6	NMCH321-32	4" black vinyl	Good	Lower wall over drywall	С	104	4.5' from W. wall	200 sf
		base/mastic				Duplicat	on S. wall	ND
8	NMCH321-33	Black mastic under	Good	Floors over concrete -	С	104	4' from W. wall,	Black
		carpet		no tile	-	Duplicat	1' from S. wall	mastic 2%
8	NMCH321-34	Green/black	Good	Carpet over concrete -	С	Security	E. wall, 4' from	150sf
		mastic under		no tile		104	N. wall	Black
	NIN 4011224 27	a"				6	- II 4/ C	mastic 2%
6	NMCH321-35	4" black vinyl	Good	Lower walls -	С	Security	E. wall, 4' from	48 lf
		base/mastic		mastic over brick		office	N. wall	ND

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SAMPLED: <u>3-21-21</u> CERT/CAC #: <u>93-1249</u>

INSPECTOR: Eldwin "Ed" Kennedy Signature: Edui E kunady

НА	SAMPLE	HOMOGENOUS	CONDI-	LOCATION/	BLDG/	RM/#	SAMPLE	AMT
	#	MATERIAL	TION	SURFACE	SUITE		LOCATION	
9	NMCH321-36	4" black vinyl base/mastic	Good	Lower wall on concrete	CC	146	8' from E. wall, on S. wall	900 sf ND
9	NMCH321-37	Green mastic with black	Good	Floor, over concrete	СС	146	S. wall, 8' from W. wall	120 lf Black mastic 2%
10	NMCH321-38	4" green vinyl base/mastic	Good	Lower wall over drywall	CC	147	8' from W. wall	120 lf ND
10	NMCH321-39	4" green vinyl Base/mastic	Good	Over brick	CC	147	W. wall, 1' from N. wall	Brown mastic Trace An
9	NMCH321-40	Green/black mastic	Good	Floors under carpet – no tile	СС	147	8' from W. wall at metal channel	900 sf Black Mastic 2%
9	NMCH321-41	Green/black mastic	Good	Floors under carpet – No mastic	CC	148	8' from E. wall, 6" from in metal post channel	900 sf Black Mastic 2%
10	NMCH321-42	4" green vinyl base/mastic	Good	Lower wall over concrete	CC	148	8' from E. wall	120 lf ND
11	NMCH321-43	Black vinyl base/mastic	Good	Lower wall on drywall	D	160	N. wall, 3' from W. wall	ND
12	NMCH321-44	Green mastic under carpet	Good	Under green carpet – concrete, no tile	D	160	3' from W. wall, 6" from N. wall	ND
12	NMCH321-45	Green mastic under carpet	Good	Under green carpet – concrete, no tile	Y	164	3' from W. wall, 6" from N. wall	900 sf ND
11	NMCH321-46	Black vinyl base/mastic	Good	Lower wall on drywall	Y	164	4' from E. wall on N. wall	120 lf ND
11	NMCH321-47	Black vinyl base/mastic	Good	Lower wall on drywall	Y	165	2' from W. wall on N. wall	120 sf Trace An
13	NMCH321-48	Vinyl floor tile/ mastic	Good	Floor tile over concrete	Y	165	25' from W. wall, 4' from E. wall	900 sf Black mastic 2%



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 Job ID/Site: NMCH321; Costa Mesa Hi	gh School				Client ID: Report Number Date Received Date Analyzed Date Printed: First Reported	: 03/12/2 l: 03/17/2 03/17/2 l: 03/17/2 c: L1206	1 1 1 1
Date(s) Collected: 03/12/2021					Total Samples Total Samples		48
Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
NMCH321 1 Layer: Blue Green Mastic Layer: Black Mastic Layer: Beige Cementitious Material	51422676	Chrysotile	ND 2 % ND				
Total Composite Values of Fibrous Con Cellulose (Trace)	nponents: A	Asbestos (Trace))				
NMCH321 2 Layer: Black Non-Fibrous Material Layer: White Mastic Layer: Paint Layer: Off-White Fibrous Material	51422677		ND ND ND ND				
Total Composite Values of Fibrous Con Cellulose (Trace)	nponents: A	Asbestos (ND)					
NMCH321 3 Layer: Black Non-Fibrous Material Layer: White Mastic Layer: Brown Mastic	51422678	Chrysotile	ND ND 2 %				
Total Composite Values of Fibrous Con Cellulose (Trace)	nponents: A	Asbestos (Trace)				
NMCH321 4 Layer: Blue Green Mastic with Debris Layer: Black Mastic	51422679	Chrysotile	ND 2 %				
Total Composite Values of Fibrous Con Cellulose (Trace) Synthetic (Trace)	_	Asbestos (Trace))				
NMCH321 5 Layer: Black Non-Fibrous Material Layer: White Mastic Layer: Brown Mastic Layer: Tan Mastic	51422680		ND ND ND ND				
Total Composite Values of Fibrous Con Cellulose (Trace)	nponents: A	Asbestos (ND)					

					_		_
Sample ID	Lab Numbe	Asbestos r Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent ii Layer
NMCH321 6 Layer: Blue Green/White Carpet Layer: Light Yellow Mastic Layer: Blue Green Mastic Layer: Black Mastic	51422681	Chrysotile	ND ND ND 2 %				
Total Composite Values of Fibrous Con Cellulose (Trace) Synthetic (20 %)	-	Chrysotile Asbestos (Trac					
NMCH321 7 Layer: Blue Green/White Carpet Layer: Blue Green Mastic Layer: Brown Mastic Layer: Grey Cementitious Material	51422682		ND ND ND ND				
Total Composite Values of Fibrous Con Cellulose (Trace) Synthetic (5 %)	nponents:	Asbestos (ND)					
NMCH321 8 Layer: Black Non-Fibrous Material Layer: White Mastic Layer: Brown Mastic	51422683		ND ND ND				
Total Composite Values of Fibrous Con Cellulose (Trace)	nponents:	Asbestos (ND)					
NMCH321 9 Layer: Black Non-Fibrous Material Layer: White Mastic Layer: Paint Layer: White Skimcoat/Joint Compound Layer: Off-White Fibrous Material	51422684		ND ND ND ND				
Total Composite Values of Fibrous Con Cellulose (Trace)	nponents:	Asbestos (ND)					
NMCH321 10 Layer: Blue Green Mastic Layer: Yellow Mastic Layer: Grey Cementitious Material	51422685		ND ND ND				
Total Composite Values of Fibrous Con Cellulose (Trace)	nponents:	Asbestos (ND)					
NMCH321 11 Layer: Blue Green Carpet Layer: Yellow/Brown Mastic	51422686		ND ND				
Total Composite Values of Fibrous Con Cellulose (Trace) Synthetic (15 %)		Asbestos (ND)					
NMCH321 12 Layer: Black Non-Fibrous Material Layer: White Mastic Layer: Brown Mastic	51422687		ND ND ND				
Total Composite Values of Fibrous Con Cellulose (Trace)	nponents: .	Asbestos (ND)					

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Sample ID	Lab Numbe	Asbestos er Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
NMCH321 20 Layer: Blue Green/White Carpet Layer: Blue Green Mastic with Debris	51422695		ND ND				
Total Composite Values of Fibrous Cor Cellulose (Trace) Synthetic (5 %)	nponents:	Asbestos (ND)					
NMCH321 21 Layer: Black Non-Fibrous Material Layer: White Mastic Layer: White Skimcoat/Joint Compoun Layer: Off-White Fibrous Material Total Composite Values of Fibrous Compoun Composite Values of Fibrous Composite Value		Ashartas (ATD)	ND ND ND ND				
Total Composite Values of Fibrous Cor Cellulose (Trace)	nponents.	Asbestos (ND)					
NMCH321 22 Layer: Black Non-Fibrous Material Layer: White Mastic Layer: Paint Layer: White Skimcoat/Joint Compoun Layer: Off-White Fibrous Material	51422697 d		ND ND ND ND				
Total Composite Values of Fibrous Con Cellulose (Trace)	nponents:	Asbestos (ND)					
NMCH321 23 Layer: Blue Green Mastic with Debris	51422698		ND				
Total Composite Values of Fibrous Con Cellulose (Trace) Synthetic (Trace)	-	Asbestos (ND)					
NMCH321 24 Layer: Multi-Color Carpet Layer: Blue Green Mastic	51422699		ND ND				
Total Composite Values of Fibrous Con Cellulose (Trace) Synthetic (5 %)	nponents:	Asbestos (ND)					
NMCH321 25 Layer: Black Non-Fibrous Material Layer: White Mastic Layer: Paint Layer: Off-White Fibrous Material	51422700		ND ND ND ND				
Total Composite Values of Fibrous Con Cellulose (Trace)	nponents:	Asbestos (ND)					
NMCH321 26 Layer: Black Non-Fibrous Material Layer: White Mastic Layer: Yellow Mastic Layer: Dark Tan Mastic Layer: Paint Layer: White Non-Fibrous Material	51422701		ND ND ND ND ND				
Total Composite Values of Fibrous Con Cellulose (Trace)	nponents:	Asbestos (ND)					

Chent Name: Environmental Assistance G	roup				Date Printed:	03/17/2	.1
Sample ID	Lab Numbe	Asbestos er Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
NMCH321 27 Layer: Blue Green Mastic with Debris Layer: Light Brown Tile Layer: Black Mastic Layer: Off-White Non-Fibrous Material	51422702	Chrysotile Chrysotile	ND 3 % 2 % ND				
Total Composite Values of Fibrous Comp Cellulose (Trace) Synthetic (Trace)	ponents:	Asbestos (3%)					
NMCH321 28 Layer: Black Non-Fibrous Material Layer: White Mastic Layer: Paint Layer: White Skimcoat/Joint Compound	51422703		ND ND ND ND				
Total Composite Values of Fibrous Comp Cellulose (Trace)	ponents:	Asbestos (ND)					
NMCH321 29 Layer: Blue Green Mastic with Debris Layer: Light Green Tile Layer: Off-White Non-Fibrous Material Layer: Black Mastic Layer: Grey Non-Fibrous Material Layer: Beige Cementitious Material	51422704	Chrysotile Chrysotile	ND 2 % ND 2 % ND ND				
Total Composite Values of Fibrous Comp Cellulose (Trace)	ponents:	Asbestos (2%)					
NMCH321 30 Layer: Blue Green Mastic Layer: Light Green Tile Layer: Black Mastic	51422705	Chrysotile Chrysotile	ND 2 % 2 %				
Total Composite Values of Fibrous Comp Cellulose (Trace)	ponents:	Asbestos (2%)					
NMCH321 31 Layer: Black Non-Fibrous Material Layer: White Mastic Layer: White Skimcoat/Joint Compound Layer: Off-White Fibrous Material	51422706		ND ND ND ND				
Total Composite Values of Fibrous Comp Cellulose (Trace)	ponents:	Asbestos (ND)					
NMCH321 32 Layer: Black Non-Fibrous Material Layer: White Mastic Layer: Brown Mastic	51422707		ND ND ND				
Total Composite Values of Fibrous Comp Cellulose (Trace)	ponents:	Asbestos (ND)					

Cheff Name. Environmental Assistance C	лоцр				Date Filmted.	03/17/2	1
Sample ID	Lab Numbe	Asbestos er Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
NMCH321 33 Layer: Blue Green Mastic with Debris Layer: Black Mastic Layer: Grey Cementitious Material	51422708	Chrysotile	ND 2 % ND				
Total Composite Values of Fibrous Com Cellulose (Trace) Synthetic (Trace)	_	Asbestos (Trace))				
NMCH321 34 Layer: Blue Green Mastic with Debris Layer: Black Mastic Layer: Grey Cementitious Material	51422709	Chrysotile	ND 2 % ND				
Total Composite Values of Fibrous Com Cellulose (Trace) Synthetic (Trace)	_	Asbestos (Trace))				
NMCH321 35 Layer: Black Non-Fibrous Material Layer: White Mastic Layer: Brown Mastic Layer: Orange Non-Fibrous Material	51422710		ND ND ND ND				
Total Composite Values of Fibrous Con Cellulose (Trace)	iponents:	Asbestos (ND)					
NMCH321 36 Layer: Black Non-Fibrous Material Layer: White Mastic Layer: Paint Layer: White Skimcoat/Joint Compound Layer: White Plaster	51422711		ND ND ND ND				
Total Composite Values of Fibrous Com Cellulose (Trace)	iponents:	Asbestos (ND)					
NMCH321 37 Layer: Blue Green Mastic Layer: Black Mastic Layer: Grey Material	51422712	Chrysotile	ND 2 % ND				
Total Composite Values of Fibrous Com Cellulose (Trace)	iponents:	Asbestos (Trace))				
NMCH321 38 Layer: Blue Green Non-Fibrous Materia Layer: White Mastic Layer: Brown Mastic Layer: White Plaster	51422713 1		ND ND ND ND				
Total Composite Values of Fibrous Con Cellulose (Trace)	iponents:	Asbestos (ND)					

Chelit Name. Environmental Assistance	этопр				Date 11 mieu	. 03/1///	
Sample ID	Lab Numbe	Asbestos er Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
NMCH321 39 Layer: Blue Green Non-Fibrous Materia Layer: White Mastic Layer: Brown Mastic	51422714 al	Anthophyllite	ND ND Trace				
Total Composite Values of Fibrous Con Cellulose (Trace) Comment: This comment applies to the		Asbestos (Trace	e)	or additional	analyses.		
NMCH321 40 Layer: Yellow Mastic Layer: Blue Green Mastic Layer: Black Mastic Layer: Grey Cementitious Material	51422715	Chrysotile	ND ND 2 % ND				
Total Composite Values of Fibrous Con Cellulose (Trace)	iponents:	Asbestos (Trace	e)				
NMCH321 41 Layer: Yellow Mastic Layer: Blue Green Mastic Layer: Black Mastic	51422716	Chrysotile	ND ND 2 %				
Total Composite Values of Fibrous Con Cellulose (Trace)	aponents:	Asbestos (Trace	<u>e)</u>				
NMCH321 42 Layer: Blue Green Non-Fibrous Materia Layer: White Mastic Layer: White Drywall Layer: Drywall Tape Layer: White Skimcoat/Joint Compound Layer: Paint			ND ND ND ND ND				
Total Composite Values of Fibrous Con Cellulose (3 %) Fibrous Glass (Trac	-	Asbestos (ND)					
NMCH321 43 Layer: Black Non-Fibrous Material Layer: White Mastic Layer: Paint Layer: Off-White Fibrous Material	51422718		ND ND ND ND				
Total Composite Values of Fibrous Con Cellulose (Trace)	iponents:	Asbestos (ND)					
NMCH321 44 Layer: Blue Green Mastic Layer: White Non-Fibrous Material Layer: Brown Non-Fibrous Material	51422719		ND ND ND				
Total Composite Values of Fibrous Con Cellulose (Trace)	aponents:	Asbestos (ND)					

Report Number: B315085

Client Name: Environmental Assistance Group Date Printed: 03/17/21

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Sample ID	Lab Number		Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
NMCH321 45 Layer: Blue Green Mastic Layer: Grey Cementitious Material	51422720		ND ND				
Total Composite Values of Fibrous Con Cellulose (Trace)	nponents:	Asbestos (ND)					
NMCH321 46 Layer: Black Non-Fibrous Material Layer: White Mastic Layer: Paint Layer: White Skimcoat/Joint Compound	51422721 d		ND ND ND				
Total Composite Values of Fibrous Con Cellulose (Trace)	nponents:	Asbestos (ND)					
NMCH321 47 Layer: Black Non-Fibrous Material Layer: White Mastic Layer: Paint Layer: Brown Mastic	51422722	Anthophyllite	ND ND ND Trace				
Total Composite Values of Fibrous Con Cellulose (Trace) Comment: This comment applies to the	•	Asbestos (Trace)		for additional	analyses.		
NMCH321 48 Layer: Blue Green Mastic Layer: Brown Mastic Layer: Off-White Tile Layer: Black Mastic	51422723	Chrysotile	ND ND ND 2 %				
Total Composite Values of Fibrous Con Cellulose (Trace)	nponents:	Asbestos (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'.

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Client Name &	Address:		Client No.:	L-1206	PO / Job#:			Date				
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	ntal Asdsistan k Road #401	ice Group)		Turn Around Ti	me: Same	Day / 1Day	/ 2Day	3Day)/4	Day / 5Day		
	es Ca. 93446				PCM: II N					otometer		
					PLM: Sta	ndard / [Point Count	400 - 10	00 / 🗖 C	ARB 435		
Contact: Ed F	Kennedy	Phon	e: (661) 3	04-8981	☐ TEM Air: ☐ AHERA / ☐ Yamate2 / ☐ NIOSH 7402 ☐ TEM Bulk: ☐ Quantitative / ☐ Qualitative / ☐ Chatfield							
E mail:					☐ TEM Water: ☐ Potable / ☐ Non-Potable / ☐ Weight %							
comp	ly@haztrainer				TEM Microvac: Qual / D5755(str/area) / D5756(str/mass)							
Site Name:	sta Hes	a Hi	ah S	chool	☐ IAQ Particle Identification (PLM LAB) ☐ PLM Opaques/So ☐ Particle Identification (TEM LAB) ☐ Special Project							
Site Location:	212 (19	, , ,]		Metals Anal	ysis Matr	ix:		thod:			
Comments:			-			Anai	ytes:	TI Silico	in Air Ma	//Gravimetry		
Comments.	096			·				☐ Quar		,,,		
		Date /			_		FOR AIR SA	MPLES ON	1LY	Sample		
Sam	ple ID	Time	So	ample Location /	Description	Туре	Time	Avg	Total	Area / Air Volume		
	NMCH 32113-12.21					IA	On/Off	LPM	Time			
NHCH	3211		I IP		1							
1		1				IA						
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Contact: Ed Kenned	 V	Phone: (6	61) 304-8981	☐ TEM Air: ☐ AHERA / ☐ Yamate2 / ☐ NIOSH 7402 ☐ TEM Bulk: ☐ Quantitative / ☐ Qualitative / ☐ Chaffield							
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comply@naz				☐ TEM Microvac: ☐ Qual / ☐ D5755(str/area) / ☐ D5756(str/mass) ☐ IAQ Particle Identification (PLM LAB) ☐ PLM Opaques/Soot							
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Contact: Ed Kennedy	Phone: (661) 304-8981	TEM Air: A					eld	
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comply@haztrainer.com	TEM Microvac: Ti Qual / Ti D5755(str/area) / Ti D5756(str/mass)							
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