



Environmental Resources Group

3125 Sovereign Drive • Suite B • Lansing, MI • 48911
Phone: 517-999-6020 • Fax: 248-924-3108

October 23, 2024

Brian Lieber
Director of Operations
Okemos Public Schools
4406 Okemos Road
Okemos, Michigan 48861

RE: Mold Evaluation
Edgewood Early Childhood Center, 1826 Osage Drive, Okemos, Michigan
ERG Project No.: 240448

Dear Mr. Lieber:

Environmental Resource Group, LLC (ERG) was tasked with the evaluation of a carpet and odors in Classroom 105 at the Edgewood Early Childhood Center, 1826 Osage Drive, Okemos Michigan. Okemos Public Schools Operations Department staff had already performed some evaluation in Room 105 and determined that the use of a water table in the classroom had wet the carpet and allowed mold to grow or caused objectionable odors to be present. This condition was observed in other classrooms with water tables. Still other classrooms had sand tables with damp or wet sand that had begun to smell. Still other classrooms had sensory tables which held dry pasta, beans, or rice, and these tables had no observable moisture or objectionable odors.

ERG began its inspection on September 19, 2024, and observed the following in select inspected rooms:

- 103 – Sand was present on the floor in the vicinity of the sand table in the room
- 104 – A musty odor was observed emanating from the sand table
- 105 – A faint musty odor was observed and was believed to be coming from the carpet
- 106 – Carpets were present atop the classroom carpet. Some appeared soiled.
- 110 – A distinct foul odor was observed in the room and the sand in the table had a musty smell.
- 111 – No odors were observed. Carpet was observed to be in fair condition.
- 112 – Carpet was present atop the classroom carpet. The sand table smelled musty.
- 113 – A plug-in air freshener was observed.
- 114 – A distinct musty odor was present.
- 126 (Infant Room) – No odors were observed; the room was clean.

In all rooms with carpet, the carpet was observed to be in fair to good condition.



As a result of these observations, ERG recommended that carpets be thoroughly cleaned, disinfected/sanitized and aggressively dried, or be removed and replaced with a hard floor surface if one did not exist below the carpet.

This recommendation resulted in additional evaluation of carpeted classrooms in the building for the presence of asbestos-containing material (ACM) that might be present and which might be impacted by carpet removal.

That evaluation occurred on September 3 and 11, 2024 and continued into September 12, 2024, and was completed in late September 2024 by Kaleb Schetter and Phil Peterson of ERG conducted the evaluation. Both are State of Michigan Accredited Asbestos Building Inspectors. The results of that inspection identified asbestos containing tan, 9"x9" floor tile and its associated non-asbestos containing mastic in Room 102 and in many classroom closets. The presence of dull black asbestos containing floor tile mastic was identified in Room 105 (based on testing) and Room 110 (based on visual observations during carpet removal) and is believed to be present under all classroom carpet.

- The following materials were tested and found not to contain asbestos, including:
- Black cove molding and associated mastic
- Gray cove molding and associated mastic
- Cream faux terrazzo flooring and mastic
- Cream 2'x2' flooring and clear mastic
- Gray floor tile and associated shiny black mastic
- White 12"x12" floor tile and black mastic
- Gray floor leveling compound

The Bulk Sample Logs, Bulk Sample Analytical Reports, and Chain of Custody forms are attached for your review.

As a result of the presence of asbestos containing tile and mastic and the OPS decision to remove carpet, tile, and mastic where present in carpeted classrooms, ERG recommends that a State of Michigan licensed Asbestos Abatement Contractor be retained to remove the carpet (due to the risk of ACM mastic adhering to the carpet), and presence of ACM floor tile, and the dull, black ACM floor tile mastic. The removal of the carpet should occur by manual means, the removal of the tile should be done using the dry ice removal technique and the dull black ACM mastic removed by wet grinding in order to leave a surface suitable for new flooring.

The use of grinding will render non-friable ACM friable, the Asbestos Hazard Emergency Response Act (AHERA) requires that a technical specification be developed by trained accredited persons (ERG) and that third party visual inspection and final clearance air sampling be conducted (also by ERG).

Due to these requirements, ERG drafted technical specifications, updated those specifications and recommends it be retained to conduct both on-site air monitoring during asbestos removal and the necessary final clearance air testing.

Brian Lieber – Okemos Public Schools
October 23, 2024



Please remove air fresheners from the building.

Should you have any questions or need additional information feel free to contact us.

Sincerely,

ENVIRONMENTAL RESOURCES GROUP

A handwritten signature in brown ink that reads "Phillip A. Peterson". The signature is written in a cursive style with a large, stylized initial "P".

Phillip A. Peterson
Senior Project Manager

Enc



BULK SAMPLE LOG
BULK SAMPLE ANALYTICAL REPORT AND
CHAIN OF CUSTODY FORM

BULK SAMPLE LOG
ERG Project # 240448

DATE: 9/3-9/12/24 BUILDING: Edgewood Early Childhood INSPECTOR: Phillip Peterson/Kaleb Schetter

HA #	TOTAL FOOTAGE	MATERIAL TYPE	MATERIAL CONDITION	F/NF	MATERIAL ACM (Y/N)	ASBESTOS DETECTED* (Y/N)	SAMPLE #	SAMPLE LOCATION
1	8,000 s.f.	MM	U	NF	Y	Y	1	9/3 - near unit ventilator
						Y	2	9/3 - at doorway
HA DESCRIPTION: Dull black (and brown) floor tile mastic					NOTES:			
2	1,000 s.f.	MM	U	NF	NOTES:	N	9-11-1A	Room 109 near sink.
						N	9-11-B	Room 111 10' from entry.
HA DESCRIPTION: Black mastic associated with 9" x 9" floor tile					NOTES: mastic also negative			
3	100 s.f.	MM	U	NF	NF	N	9-11-2A	Room 105
						N	9-11-2B	Room 105
HA DESCRIPTION: Gray floor leveling compound (both soft and cement like)					NOTES:			
4	200 s.f.	MM	U	NF	N	N	9-11-3A	Room 106
						N	9-11-3B	Room 104
HA DESCRIPTION: Black 4" cove molding and associated black/cream mastic					NOTES:			
5	8000 s.f.	MM	U	NF	N	N	9-11-4A	Room 104
						N	9-11-4B	Infant room
HA DESCRIPTION: Black (shiny) and yellow carpet mastic					NOTES:			
6	8000 s.f.	MM	U	NF	Y	Y	9-11-5A	Room 102 (tile and mastic)
						N	9-11-5B	Mastic
HA DESCRIPTION: Tan, 9"x9", floor tile with white and brown streaks and associated mastic					NOTES: Mastic is negative			

BULK SAMPLE LOG

ERG Project # 240448

DATE: 9/3-9/12/24 BUILDING: Edgewood Early Childhood INSPECTOR: Phillip Peterson/Kaleb Schetter

HA #	TOTAL FOOTAGE	MATERIAL TYPE	MATERIAL CONDITION	F/NF	MATERIAL ACM (Y/N)	ASBESTOS DETECTED*		SAMPLE #	SAMPLE LOCATION
						(Y/N)	(Y/N)		
7	200 s.f.	MM	U	NF	N	N		9-11-6A	Room 111
						N		9-11-6B	Room 111
HA DESCRIPTION: Gray 4" cove molding and associated yellow and black mastic					NOTES: Mastic is also negative				
8	300 s.f.	MM	U	NF	N	N		9-11-7A	Room 111
						N		9-11-7B	Room 111
HA DESCRIPTION: Cream faux terrazzo flooring and associated mastic					NOTES: Mastic is also negative				
9	300 s.f.	MM	U	NF	N	N		9-11-8A	
						N		9-11-8B	
HA DESCRIPTION: Cream 2"x2" flooring and associated clear mastic					NOTES: Mastic is also negative				
10	1800 s.f.	MM	U	NF	N	N		9-11-9A	Room 108
						N		9-11-9B	Room 108
HA DESCRIPTION: White 12"x12" floor tile and associated black tile					NOTES: Mastic is also negative				
HA DESCRIPTION:					NOTES:				
HA DESCRIPTION:					NOTES:				



BULK SAMPLE ANALYTICAL REPORT

Project # 240448

NVLAP Accreditation #101510-0

Client Name: Okemos Public Schools
 Project Name: Edgewood Early Childhood Center
 Summary: 2 Collected Bulk Samples, 2 Sample Layers Analyzed.

Date Sampled: 9/3/2024
 Date Submitted: 9/3/2024
 Date Analyzed: 9/6/2024

Client P.O. #: N/A
 C.O.C. #: N/A
 Report Date: 9/6/2024

ERG Sample No.	Client I.D. No.	Description / Location	Asbestos Type	Non-Asbestos Containing Portion	Analyst
-01	-01	Black and tan asphaltic and glue material, mastic under carpet, Room 105, near unit ventilator (Non-homogeneous)	Chrysotile 2%	Cellulose fibers 3% Synthetic fibers 5% Non-fibrous material 90%	KS
-02	-02	Black and tan asphaltic and glue material, mastic under carpet, Room 105, at doorway (Non-homogeneous)	Chrysotile 2%	Cellulose fibers 2% Synthetic fibers 3% Non-fibrous material 93%	KS



Comments

Bulk samples were analyzed using the USEPA Test Method EPA/600/R-93/116: Method for Determination of Asbestos in Bulk Building Materials and EPA-40 CFR Appendix E to Subpart 763, Interim Method of the Determination of Asbestos in Bulk Insulation Samples. The constituent percent reported represents an estimate of the area percent of the component. The test report relates only to items tested. This report is not intended to be used as a product endorsement by NVLAP or any agency of the U.S. Government. This report shall not be reproduced, except in full, without the written approval of the laboratory. Individual sample layers are homogeneous, unless otherwise noted.

If no asbestos was detected in a sample the acronym NAD (no asbestos detected) will appear in the Asbestos Type column of the report.

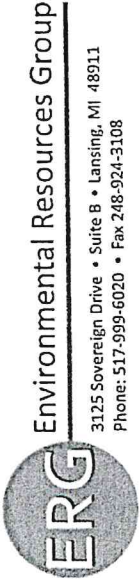
Fine fibers like those in floor tile may not be discernible by this method.

Factors related to measurement uncertainty have been identified and are available up request.

Test items were received in acceptable condition unless otherwise noted. Revision 5.0 dated 08/27/19.

Approved Signatory: 

Date: 9/6/2024



Environmental Resources Group

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 Phone: 517-999-6020 • Fax 248-924-3108

Client Name: <u>Okeanos Public Schools</u>				Matrix Code: <table border="1" style="display: inline-table; vertical-align: top;"> <tr> <td>S Soil</td> <td>GW Ground Water</td> </tr> <tr> <td>A Air</td> <td>SW Surface Water</td> </tr> <tr> <td>O Oil</td> <td>W Wastewater</td> </tr> <tr> <td>B Bulks</td> <td>X Other: Specify</td> </tr> </table>				S Soil	GW Ground Water	A Air	SW Surface Water	O Oil	W Wastewater	B Bulks	X Other: Specify
S Soil	GW Ground Water														
A Air	SW Surface Water														
O Oil	W Wastewater														
B Bulks	X Other: Specify														
Contact Person: <u>Phu@ERG</u>				HOLD SAMPLE											
Project Name/ Number: <u>Edgewood Early Childhood Center / 240498</u>				Remarks:											
Project Location: <u>Okeanos, MI</u>				<u>mastic under carpet near unit vent. later</u>											
Email Distribution List:				<u>mastic under carpet at doorway</u>											
Phone No.:				# OF CONTAINERS											
Purchase Order No.:				MATRIX (SEE RIGHT CORNER FOR CODE)											
Date	Time	Sample #	Client Sample Descriptor												
09/03/20	N/A	09103-01	Room 105 - black and brown / clear mastic	X	1										
		09103-02	4" - black and brown mastic	X	1										
Comments: <u>Room 15 ~ 32' x 24'. Room 110 was not tested due to the presence of children</u>				Samples received in acceptable condition <input checked="" type="checkbox"/>											
Sampled/Relinquished By: <u>Philip K. Ketch</u>				Received By:											
Relinquished By:				Received By: <u>Phu@ERG</u>											
Relinquished By:				Received By Laboratory:											
Turnaround Time ALL RESULTS WILL BE SENT BY THE END OF THE BUSINESS DAY				LAB USE ONLY											
Same day _____ 1 bus. day _____ 2 bus. days _____ 3 bus. days _____ 4 bus. days				ERG project number:											
5-7 bus. days (standard) _____ Other (specify time/date requirement): _____				Temperature upon receipt at Lab (if applicable):											
Please see back for terms and conditions															



BULK SAMPLE ANALYTICAL REPORT

Project # 240448

NVLAP Accreditation #101510-0

Client Name: Okemos Public Schools
 Project Name: Edgewood Early Childhood Center
 Summary: 4 Collected Bulk Samples, 6 Sample Layers Analyzed.

Date Sampled: 9/11/2024
 Date Submitted: 9/12/2024
 Date Analyzed: 9/12/2024

Client P.O. #: N/A
 C.O.C. #: N/A
 Report Date: 9/13/2024

ERG Sample No.	Client I.D. No.	Description / Location	Asbestos Type	Non-Asbestos Containing Portion	Analyst
1A	1A	Gray tabular material, Floor tile, 12x12. Layer 1 of 2. (Homogeneous)	NAD	Cellulose fibers 1% Non-fibrous material 99%	KS
1A	1A	Black asphaltic material, Floor tile Mastic, 12x12. Layer 2 of 2. (Homogeneous)	NAD	Cellulose fibers 3% Synthetic fibers 2% Non-fibrous material 95%	KS
1B	1B	Gray tabular material, Floor tile, 12x12. Layer 1 of 2. (Homogeneous)	NAD	Cellulose fibers 1% Non-fibrous material 99%	KS
1B	1B	Black asphaltic material, Floor tile Mastic, 12x12. Layer 2 of 2. (Homogeneous)	NAD	Cellulose fibers 2% Synthetic fibers 2% Non-fibrous material 96%	KS
2A	2A	Gray cementitious material, Leveling compound. (Homogeneous)	NAD	Cellulose fibers 5% Non-fibrous material 95%	KS
2B	2B	Gray cementitious material, Leveling compound. (Homogeneous)	NAD	Cellulose fibers 5% Non-fibrous material 95%	KS



Comments

Bulk samples were analyzed using the USEPA Test Method EPA/600/R-93/116: Method for Determination of Asbestos in Bulk Building Materials and EPA-40 CFR Appendix E to Subpart 763, Interim Method of the Determination of Asbestos in Bulk Insulation Samples. The constituent percent reported represents an estimate of the area percent of the component. The test report relates only to items tested. This report is not intended to be used as a product endorsement by NVLAP or any agency of the U.S. Government. This report shall not be reproduced, except in full, without the written approval of the laboratory. Individual sample layers are homogeneous, unless otherwise noted.

If no asbestos was detected in a sample the acronym NAD (no asbestos detected) will appear in the Asbestos Type column of the report.

Fine fibers like those in floor tile may not be discernible by this method.

Factors related to measurement uncertainty have been identified and are available up request.

Test items were received in acceptable condition unless otherwise noted. Revision 5.0 dated 08/27/19.

Approved Signatory: 

Date: 9/13/2024



Environmental Resources Group

3125 Sovereign Drive • Suite B • Lansing, MI 48911
Phone: 517-999-6020 • Fax 248-924-3108

Client Name: ERG		Matrix Code	
Contact Person: Phil Peterson		S Soil	Ground Water
Project Name/Number: 240448/Edgewood		A Air	Surface Water
Project Location: Edgewood Early Childhood Center		O Oil	Wastewater
Email Distribution List: phil.peterson@ergp.net		B Bulks	X Other: Specify
Phone No.:			
Purchase Order No.:			
Date	Time	Sample #	Client Sample Descriptor
9/11/24	7:48	1A	Floor tile, gray 12"x12"
	7:48	1B	" "
	7:49	2A	Leveling compound, gray
	7:49	2B	" "
PARAMETERS			
HOLD SAMPLE			
# OF CONTAINERS			
MATRIX (SEE RIGHT CORNER FOR CODE)			
Remarks:			
Comments:			
Samples received in acceptable condition <input checked="" type="checkbox"/>			
Sampled/Relinquished By: [Signature]		Date/Time	Received By:
Relinquished By:		9/12/24 13:15	
Relinquished By:		Date/Time	Received By:
Relinquished By:		Date/Time	Received By Laboratory: [Signature]
LAB USE ONLY			
Turnaround Time ALL RESULTS WILL BE SENT BY THE END OF THE BUSINESS DAY		ERG project number:	Temperature upon receipt at Lab (if applicable):
Same day	X 1 bus. day	3 bus. days	4 bus. days
Other (specify time/date requirement):			
Please see back for terms and conditions			



BULK SAMPLE ANALYTICAL REPORT

Project # 240448

NVLAP Accreditation #101510-0

Client Name: Okemos Public Schools
 Project Name: Edgewood Early Childhood Center
 Summary: 14 Collected Bulk Samples, 24 Sample Layers Analyzed.

Date Sampled: 9/12/2024
 Date Submitted: 9/13/2024
 Date Analyzed: 9/13/2024

Client P.O. #: N/A
 C.O.C. #: N/A
 Report Date: 9/16/2024

ERG Sample No.	Client I.D. No.	Description / Location	Asbestos Type	Non-Asbestos Containing Portion	Analyst
3A	3A	Black tabular and rubbery material, 4" cove base, Room 106. Layer 1 of 2. (Homogeneous)	NAD	Cellulose fibers <1% Non-fibrous material >99%	KS
3A	3A	Tan glue material, 4" cove base mastic, Room 106. Layer 2 of 2. (Homogeneous)	NAD	Cellulose fibers 3% Synthetic fibers 2% Non-fibrous material 95%	KS
3B	3B	Black tabular and rubbery material, 4" cove base, Room 104. Layer 1 of 3. (Homogeneous)	NAD	Cellulose fibers <1% Non-fibrous material >99%	KS
3B	3B	Cream glue material, 4" cove base mastic, Room 104. Layer 2 of 3. (Homogeneous)	NAD	Cellulose fibers 1% Non-fibrous material 99%	KS
3B	3B	Brown and black glue and asphaltic material, 4" cove base mastic, Room 104. Layer 3 of 3. (Homogeneous)	NAD	Cellulose fibers 3% Synthetic fibers 4% Non-fibrous material 93%	KS
4A	4A	Black and yellow asphaltic and glue material, Mastic under carpet, Room 104. (Homogeneous)	NAD	Cellulose fibers 2% Synthetic fibers 2% Non-fibrous material 96%	KS
4B	4B	Black and yellow asphaltic and glue material, Mastic under carpet, Infant Room. (Homogeneous)	NAD	Cellulose fibers 2% Synthetic fibers 3% Non-fibrous material 95%	KS



BULK SAMPLE ANALYTICAL REPORT

Project # 240448

NVLAP Accreditation #101510-0

Client Name: Okemos Public Schools
 Project Name: Edgewood Early Childhood Center
 Summary: 14 Collected Bulk Samples, 24 Sample Layers Analyzed.

Date Sampled: 9/12/2024
 Date Submitted: 9/13/2024
 Date Analyzed: 9/13/2024

Client P.O. #: N/A
 C.O.C. #: N/A
 Report Date: 9/16/2024

ERG Sample No.	Client I.D. No.	Description / Location	Asbestos Type	Non-Asbestos-Containing Portion	Analyst
5A	5A	Tan tabular material, 9"x9" floor tile under carpet, Room 102. Layer 1 of 2. (Homogeneous)	Chrysotile 7%	Cellulose fibers 2% Non-fibrous material 91%	KS
5A	5A	Black asphaltic material, 9"x9" floor tile mastic under carpet, Room 102. Layer 2 of 2. (Homogeneous)	NAD	Cellulose fibers 3% Non-fibrous material 97%	KS
5B	5B	Black asphaltic material, 9"x9" floor tile mastic under carpet, Room 102. (Homogeneous)	NAD	Cellulose fibers 3% Non-fibrous material 97%	KS
6A	6A	Gray tabular and rubbery material, 4" cove base, Room 111. Layer 1 of 2. (Homogeneous)	NAD	Cellulose fibers 1% Non-fibrous material 99%	KS
6A	6A	Yellow and black glue material, 4" cove base mastic, Room 111. Layer 2 of 2. (Homogeneous)	NAD	Cellulose fibers 3% Synthetic fibers 2% Non-fibrous material 95%	KS
6B	6B	Gray tabular and rubbery material, 4" cove base, Room 111. Layer 1 of 2. (Homogeneous)	NAD	Cellulose fibers 1% Non-fibrous material 99%	KS
6B	6B	Yellow and black glue material, 4" cove base mastic, Room 111. Layer 2 of 2. (Homogeneous)	NAD	Cellulose fibers 2% Synthetic fibers 2% Non-fibrous material 96%	KS



BULK SAMPLE ANALYTICAL REPORT

Project # 240448

NVLAP Accreditation #101510-0

Client Name: Okemos Public Schools
 Project Name: Edgewood Early Childhood Center
 Summary: 14 Collected Bulk Samples, 24 Sample Layers Analyzed.

Date Sampled: 9/12/2024
 Date Submitted: 9/13/2024
 Date Analyzed: 9/13/2024

Client P.O. #: N/A
 C.O.C. #: N/A
 Report Date: 9/16/2024

ERG Sample No.	Client I.D. No.	Description / Location	Asbestos Type	Non-Asbestos-Containing Portion	Analyst
7A	7A	Cream rubbery and layered material, Faux terrazzo flooring material, Room 111. (Homogeneous)	NAD	Cellulose fibers 2% Synthetic fibers 10% Non-fibrous material 88%	KS
7B	7B	Cream rubbery and layered material, Faux terrazzo flooring material, Room 111. Layer 1 of 2. (Homogeneous)	NAD	Cellulose fibers 1% Synthetic fibers 10% Non-fibrous material 89%	KS
7B	7B	Tan glue material, Faux terrazzo flooring mastic, Room 111. Layer 2 of 2. (Homogeneous)	NAD	Cellulose fibers 2% Synthetic fibers 2% Non-fibrous material 96%	KS
8A	8A	Cream and black rubbery and layered material, 2'x2' laminate floor tile, Room 107. Layer 1 of 2. (Homogeneous)	NAD	Cellulose fibers 1% Synthetic fibers 1% Non-fibrous material 98%	KS
8A	8A	Clear glue material, 2'x2' laminate floor tile mastic, Room 107. Layer 2 of 2. (Homogeneous)	NAD	Cellulose fibers 2% Synthetic fibers 2% Non-fibrous material 96%	KS
8B	8B	Cream and black rubbery and layered material, 2'x2' laminate floor tile, Room 107. (Homogeneous)	NAD	Cellulose fibers 1% Synthetic fibers 1% Non-fibrous material 98%	KS
9A	9A	White tabular material, 12"x12" floor tile, Room 108. Layer 1 of 2. (Homogeneous)	NAD	Cellulose fibers 2% Non-fibrous material 98%	KS



BULK SAMPLE ANALYTICAL REPORT

Project # 240448

NVLAP Accreditation #101510-0

Client Name: Okemos Public Schools
 Project Name: Edgewood Early Childhood Center
 Summary: 14 Collected Bulk Samples, 24 Sample Layers Analyzed.

Date Sampled: 9/12/2024
 Date Submitted: 9/13/2024
 Date Analyzed: 9/13/2024

Client P.O. #: N/A
 C.O.C. #: N/A
 Report Date: 9/16/2024

ERG Sample No.	Client I.D. No.	Description / Location	Asbestos Type	Non-Asbestos-Containing Portion	Analyst
9A	9A	Black asphaltic material, 12"x12" floor tile mastic, Room 108. Layer 2 of 2. (Homogeneous)	NAD	Cellulose fibers 1% Synthetic fibers 5% Non-fibrous material 94%	KS
9B	9B	White tabular material, 12"x12" floor tile, Room 108. Layer 1 of 2. (Homogeneous)	NAD	Cellulose fibers 2% Non-fibrous material 98%	KS
9B	9B	Black asphaltic material, 12"x12" floor tile mastic, Room 108. Layer 2 of 2. (Homogeneous)	NAD	Cellulose fibers 1% Synthetic fibers 5% Non-fibrous material 94%	KS



Comments

Bulk samples were analyzed using the USEPA Test Method EPA/600/R-93/116: Method for Determination of Asbestos in Bulk Building Materials and EPA-40 CFR Appendix E to Subpart 763, Interim Method of the Determination of Asbestos in Bulk Insulation Samples. The constituent percent reported represents an estimate of the area percent of the component. The test report relates only to items tested. This report is not intended to be used as a product endorsement by NVLAP or any agency of the U.S. Government. This report shall not be reproduced, except in full, without the written approval of the laboratory. Individual sample layers are homogeneous, unless otherwise noted.

If no asbestos was detected in a sample the acronym NAD (no asbestos detected) will appear in the Asbestos Type column of the report.

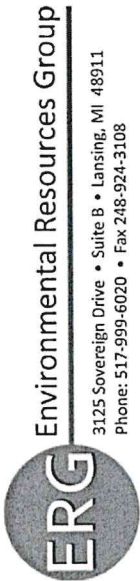
Fine fibers like those in floor tile may not be discernible by this method.

Factors related to measurement uncertainty have been identified and are available up request.

Test items were received in acceptable condition unless otherwise noted. Revision 5.0 dated 08/27/19.

Approved Signatory: 

Date: 9/16/2024



Environmental Resources Group
 3125 Sovereign Drive • Suite B • Lansing, MI 48911
 Phone: 517-999-6020 • Fax 248-924-3108

Client Name: <u>ERG</u>			Client Sample Descriptor			MATRIX (SEE RIGHT CORNER FOR CODE)			# OF CONTAINERS			PARAMETERS			Matrix Code					
Date	Time	Sample #										S	A	O	B	GW	SW	W	X	
9/12/24	7:21	3A	4" cove base, black	light brown	B	1	X	Asbestos												
	7:21	3B	"	"	B	1	X													
	7:29	4A	masitic under carpet, black & yellow		B	1	X													
	7:29	4B	"	"	B	1	X													
	7:54	5A	9'x9" floor tile w/ carpet, brown, black masitic		B	1	X													
	7:54	5B	"	"	B	1	X													
	8:56	6A	4" cove base, gray, masitic	light brown	B	1	X													
	8:56	6B	"	"	B	1	X													
	9:02	7A	Faux terrazzo flooring material		B	1	X													
	9:07	7D	"	"	B	1	X													

Remarks: Room 106
Room 104
Room 104
Infant Room
Room 102
Room 102
Room 111
Room 111
Room 111
Room 111

Comments: Samples received in acceptable condition

Turnaround Time ALL RESULTS WILL BE SENT BY THE END OF THE BUSINESS DAY

Received By: [Signature] Date/Time: 9/13/24 11:30

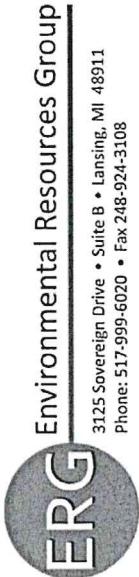
Received By: [Signature] Date/Time:

Received By Laboratory: [Signature] LAB USE ONLY

ERG project number: 4 bus. days

Temperature upon receipt at Lab (if applicable):

Please see back for terms and conditions



Environmental Resources Group

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Client Name: ERG		Matrix (SEE RIGHT CORNER FOR CODE)		PARAMETERS		Matrix Code					
Contact Person: Phil Peterson		# OF CONTAINERS		HOLD SAMPLE		S Soil		Ground Water			
Project Name/Number: Edgewood/240448		MATRIX (SEE RIGHT CORNER FOR CODE)				A Air		SW Surface Water			
Project Location: Edgewood Early Childhood Center						O Oil		W Wastewater			
Email Distribution List: phil.peterson@ergsp.net						B Bults		X Other: Specify			
Phone No.:											
Purchase Order No.:											
Date	Time	Sample #	Client Sample Descriptor	# OF CONTAINERS	MATRIX (SEE RIGHT CORNER FOR CODE)	PARAMETERS	Matrix Code	Ground Water	Other: Specify	Remarks:	
7/12/21	9:10	8A	2'x2' laminate floor tile, grey	1	B	X				Room 107	
7/12/21	9:10	8B	" "	1	B	X				Room 107	
7/12/21	9:58	9A	12" x 12" floor tile, white, polished	1	B	X				Room 108	
7/12/21	9:59	9B	" "	1	B	X				Room 108	
Comments: Samples received in acceptable condition <input checked="" type="checkbox"/>											
Sampled/Relinquished By: [Signature]		Date/Time		Date/Time		Date/Time		Date/Time		Date/Time	
		9/13/24 11:30									
Relinquished By:											
Relinquished By:										[Signature]	
										LAB USE ONLY	
										ERG project number: _____	
										Temperature upon receipt at Lab (if applicable): _____	
										Please see back for terms and conditions	