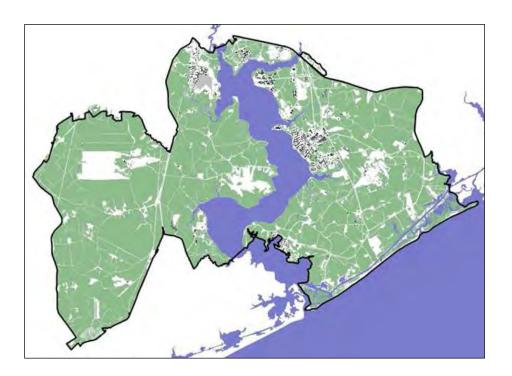
Asbestos Survey

IR Demo Package FY24 MCB Camp Lejeune Project # 23-0036



Report Prepared By:
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The Walker Group Architecture, Inc
August 11th, 2024
WGA Project No. – 2402.FY24



Project Information

The Walker Group Architecture, Inc. was contracted by NRW Engineering to conduct an asbestos sampling survey for Buildings/Structures at Camp Lejeune: 114, 203, 203A, 401, 401A, 528, 728, 1005A, 1014, 1306, 1742A, 1742B, 1742C, AS251, AS849, AS852, AS3906, AS3450, AS3540, AS3990, H206, H207, H208, H209, LCH4034, RR27, RR28, RR108, S185, SAS4215, SBB229, SFC408, SFC499, SFC581, SRR65, SRR66, SHP455A, SRR65, SRR66, SRR93, SRR105, ST13, TC1003, VL60, VL61, VL325, SHP306A, SHP308A, AST27, AST27A, AST27B, LCH4034 Generator Stand. The specified buildings or structures are slated for demolition on board Marine Corps Base. An asbestos survey has been requested prior to disturbance of any potential asbestos containing materials (ACM).

The following buildings/structures were inspected with no suspect asbestos containing materials found during the inspection: AS852, AS903A, AS903B, S185, SAS4215, SRR65, SRR66, SRR93, SRR105, VL60, VL325, SHP306A, SHP308A, AST27, AST27A, AST27B, and LCH4034 generator stand.

Scope of Services

- A. The survey was performed on 04/03/20, 04/20/20, 11/04/21, 07/03/24, 07/29/24, 07/18/24, 08/12/24 by Christopher B. Walker (NC Accredited Inspector #12878, expires July 31st, 2025). The sampling was conducted in general accordance with the U.S. Environmental Protection Agency (EPA) requirements as defined in the asbestos Hazards Emergency Response Act (40 CFR Part 763) guidelines (AHERA) and in general accordance with the North Carolina Health Hazards Control Unit (NCHHCU).
- **B.** The survey was conducted to identify the presence of asbestos containing materials (ACM) prior to building demolition.
- C. The buildings were assessed to determine homogenous areas (groups of materials appearing to have been installed in the same general time period and uniform in color and texture).
- **D.** As per AHERA, sufficient samples were collected from random locations of each homogenous area, with the number of samples based on the following criteria:
 - a. Thermal Insulation Materials (piping, breeching, boiler insulation, etc.) A
 minimum of (3) samples are required. Patch areas (less than 6 square or liner
 feet) may have (2) sample collected.
 - b. Surfacing Materials (plaster, fireproofing, etc.) A minimum of (7) samples are to be taken for areas greater than 5,000 square feet, five (5) samples for areas greater than 1,000 square feet, but less than 5,000 square feet, three (3) samples for areas less than 1,000 square feet, two (2) samples for patching materials.
 - c. Miscellaneous Materials (flooring, adhesives, roofing, wallboard, etc.) A minimum of (2) samples are required.

If any one sample of a material from a homogenous area is found to be positive, then that material is considered positive, regardless of results of other samples of that material, within that area.

Samples

A. The Walker Group Architecture collected suspect samples and shipped them to EMSL Analytical, Inc. (NVLAP Accredited Laboratory 102104-0) for PLM (polarized Light Microscopy) analysis. In an effort to reduce cost, the Walker Group instructed the laboratory to Stop Analysis at the first positive sample for each suspect material HGA and not to analyze the remaining samples from the same HGA.





Building Description and Findings (Inspected 07-03-24)

Building 114 is a vacant office building. The building is constructed with concrete foundation, brick exterior walls, metal stud interior walls with plaster and gypsum board. The building has a standing seam metal roof system. HVAC is provided through a forced air mechanical system.

A. Laboratory Results

Material	Material Type	Location	Friability	Laboratory Result	Approx.Quantity
Cream vct/mastic	Misc	Int. Floors	NF	Non-Detected	N/A
Interior plaster	Surf.	Int. Walls	F	Non-Detected	N/A
Exterior window caulk	Misc	Ext. Windows	NF	Non-Detected	N/A
Rubber base/mastic	Misc	Interior wall base	NF	Non-Detected	N/A

Gypsum board/joint compound	Misc	Int. Walls	NF	Non-Detected	N/A
HVAC duct mastic	Misc	HVAC Duct	NF	Non-Detected	N/A

Based on the sample analysis none of the materials sampled were found to be Asbestos Containing Materials.

ACM Materials found in previous government provided report:

-Exterior residual caulking- 408LF - 12" cream vct/mastic- 774SF

Materials found to contain asbestos in the current inspection report and government provided inspection report should all be considered for the purpose of any demolition/renovation activities and disturbance. See Appendix for Government provided reports.

Building 203



Building Description and Findings (Inspected 07-03-24)

Building 203 is a vacant office building. The building is constructed with concrete foundation, brick exterior walls, metal stud interior walls with plaster and gypsum board. The building has an asphalt shingle roof system. HVAC is provided through a forced air mechanical system.

B. Laboratory Results

Material	Material Type	Location	Friability	Laboratory Result	Approx.Quantity
2x2 ACT	Misc	Ceilings	NF	Non-Detected	N/A
carpet mastic	Misc	Carpeted floors	NF	Non-Detected	N/A
plaster perimeter walls	Misc	Int. Walls at perimeter	NF	Non-Detected	N/A
gypsum board/joint compound	Misc	Int. walls	NF	Non-Detected	N/A
ext. door/window caulk	Surf.	Ext. doors/windows	NF	Non-Detected	N/A
Ext. textured concrete	Surf.	Exterior Foundation wall	NF	3% Chrysotile	780SF
asphalt shingles/felt	Misc	Roof	NF	Non-Detected	N/A
roof caulk at exhaust board	Misc	Roof penetration	NF	Non-Detected	N/A

Based on the sample analysis, the following materials were found to be Asbestos Containing Materials.

Exterior textured concrete foundation

ACM Materials found in previous government provided report:

-Residual Door/window caulk- approx. 368If -Joint material at interior wall seams- approx 96sf

Materials found to contain asbestos in the current inspection report and government provided inspection report should all be considered for the purpose of any demolition/renovation activities and disturbance. See Appendix for Government provided reports.

Building 203A



Building Description and Findings (Inspected 07-03-24)

Building 203 is a support building for building 203. The building is constructed with concrete foundation, and brick exterior walls. The building has an asphalt shingle roof system.

C. Laboratory Results

Material	Material Type	Location	Friability	Laboratory Result	Approx.Quantity
Ext. door caulk	Misc	Exterior Door	NF	Non-Detected	N/A
Asphalt shingles/felt	Misc	Roof	NF	Non-Detected	N/A
Ext. textured concrete	Surf.	Exterior building foundation	NF	2% Chrysotile	96SF

Based on the sample analysis, the following materials were found to be Asbestos Containing Materials.

Exterior textured concrete foundation

ACM Materials found in previous government provided report:

Exterior caulk at door jamb and gable end trim- approx. 20lf

Materials found to contain asbestos in the current inspection report and government provided inspection report should all be considered for the purpose of any demolition/renovation activities and disturbance. See Appendix for Government provided reports.

Building 401



Building Description and Findings (Inspected 07-29-24)

Building 401 is a vacant physical training and office building. The building is constructed with concrete foundation, and brick exterior walls, gypsum board interior walls. The building has an asphalt shingle roof system. HVAC is provided with a forced air mechanical system in the attic.

D. Laboratory Results

Material	Material	Location	Friability	Laboratory Result	Approx.Quantity
	Type				
Asphalt shingles/felt	Misc	Roof	NF	Non-Detected	N/A
Gypsum board/joint compound	Misc	Int. Walls	NF	Non-Detected	N/A
Athletic floor mastic	Misc.	Int. gym Floor	NF	Non-Detected	N/A
Gray 12x12 VCT/Mastic	Misc.	Interior floors	NF	Non-Detected	N/A
Cream 12x12 VCT/Mastic	Misc.	Interior floors	NF	Non-Detected	N/A
Black rubber base/mastic	Misc.	Interior wall base	NF	Non-Detected	N/A
Exterior door/window caulk	Misc.	Exterior	NF	Non-Detected	N/A
		door/windows			
Exterior stucco porch ceiling	Surf.	Exterior porch	NF	Non-Detected	N/A
		ceiling			

Based on the sample analysis, the following materials were found to be Asbestos Containing Materials.

Exterior door/window caulk

Building 401A



Building Description and Findings (Inspected 07-29-24)

Building 401A is a mechanical support building for Building 401. The building is constructed with concrete foundation, brick and cmu exterior walls. The building has an asphalt shingle roof system.

E. Laboratory Results

Material	Material Type	Location	Friability	Laboratory Result	Approx.Quantity
Asphalt shingles/felt	Misc	Roof	NF	Non-Detected	N/A

Based on the sample analysis none of the materials sampled were found to be Asbestos Containing Materials.





Building Description and Findings (Inspected 07-03-24)

Building 528 is a vacant storage building. The building is constructed with concrete foundation, brick exterior walls, metal stud interior walls with wood and gypsum board. The building has an asphalt shingle roof system.

A. Laboratory Results

Material	Material Type	Location	Friability	Laboratory Result	Approx.Quantity
2x4 ACT	Misc	Ceilings	NF	Non-Detected	N/A
Gypsum board/joint compound	Misc	Interior walls	NF	Non-Detected	N/A
Int. perimeter wall exp.	Misc	Expansion joint at interior	NF	Non-Detected	N/A
Ext. window caulk	Misc	Ext. windows	NF	Non-Detected	N/A
Asphalt shingles/felt	Misc	roof	NF	Non-Detected	N/A
Caulk at roof vent	Misc	Roof vents	NF	5% Chrysotile	36LF

Based on the sample analysis, the following materials were found to be Asbestos Containing Materials.

Caulk at roof vents

ACM Materials found in previous government provided report:

-Transite panel material- approx. 1,600sf

Materials found to contain asbestos in the current inspection report and government provided inspection report should all be considered for the purpose of any demolition/renovation activities and disturbance. See Appendix for Government provided reports.

Building 728



Building Description and Findings (Inspected 07-03-2024)

Building 728 is a vacant office building. The building is a wood framed building with exterior vinyl siding, asphalt shingle roof, wood interior framing and gypsum board walls. Most of the flooring in the building was VCT. HVAC is provided through a forced air mechanical system.

B. Laboratory Results

Material	Material Type	Location	Friability	Laboratory Result	Approx.Quantity
Blue 12x12 vct/mastic	Misc	Flooring	NF	Non-Detected	N/A
Cream 12x12 vct/mastic	Misc	Flooring	NF	Non-Detected	N/A
Gypsum board/joint compound	Misc	Int. Walls	NF	Non-Detected	N/A
Rubber base/mastic	Misc	Int. Wall base	NF	Non-Detected	N/A
2x2 ACT	Misc	Ceilings	NF	Non-Detected	N/A
Carpet mastic	Misc	Floors with carpet	NF	Non-Detected	N/A
HVAC duct mastic	Misc	HVAC system	NF	Non-Detected	N/A
Gray 12x12 vct/mastic	Misc	Int. Floor	NF	Non-Detected	N/A
Asphalt shingles/felt	Misc	Roof	NF	Non-Detected	N/A

<u>Based on the sample analysis none of the materials sampled were found to be Asbestos Containing Materials.</u>

Building 1005A



Building Description and Findings (Inspected 07-29-2024)

Building 1005A is a temporary modular office. The building is constructed with wood wall framing, metal siding, and rubber roof system. The interior has VCT flooring, gypsum board walls and ceilings and a forced air mechanical system.

C. Laboratory Results

Material	Material Type	Location	Friability	Laboratory Result	Approx.Quantity
12x12 VCT/Mastic	Misc	Int. Floors	NF	Non-Detected	N/A
Gypsum board/joint compound	Misc	Int. Walls/Ceilings	NF	Non-Detected	N/A
Textured gypsum board ceiling	Misc	Int. ceiling	NF	Non-Detected	N/A

<u>Based on the sample analysis none of the materials sampled were found to be Asbestos Containing Materials</u>

Building 1014



Building Description and Findings (Inspected 04-23-2024)

Building 1014 is a wood storage building that is currently in use. The building is constructed as a pole barn structure with wood walls and roof framing. The roof and

exterior walls are clad with metal. There are no HVAC systems and the building is partially open from a damaged roof.

D. Laboratory Results

Material	Material Type	Location	Friability	Laboratory Result	Approx.Quantity
Concrete expansion joint	Surf.	Interior conc. Expansion joints	NF	Non-Detected	N/A
Coating on ext. metal wall panels	Misc	Metal Wall panels on perimeter of building	NF	40% Chrysotile	3510SF

Based on the sample analysis, the following materials were found to be Asbestos Containing Materials.

Coating on exterior metal wall panels

ACM Materials found in previous government provided report:

-Exterior caulking ground debris- approx. 5sf

Materials found to contain asbestos in the current inspection report and government provided inspection report should all be considered for the purpose of any demolition/renovation activities and disturbance. See Appendix for Government provided reports.

Building 1306



Building Description and Findings (Inspected 07-29-2024)

Building 1306 is a wood maintenance/office building that is currently vacant. The building is constructed with wood/steel structure, interior wood/gypsum board walls, wood roof structure and asphalt shingle roof. HVAC is provided through wall units.

E. Laboratory Results

Material	Material Type	Location	Friability	Laboratory Result	Approx.Quantity
Asphalt shingles/felt	Misc.	Roof	NF	Non-Detected	N/A
Gypsum board/joint compound	Misc	Int. Walls	NF	Non-Detected	N/A
Gypsum board ceiling texture	Surf.	Int. Ceiling	NF	Non-Detected	N/A
12x12 cream VCT/Mastic	Misc.	Int. Floors	NF	Non-Detected	N/A
Black rubber base/mastic	Misc.	Int. wall base	NF	Non-Detected	N/A
Gray rubber base/mastic	Misc.	Int. wall base	NF	Non-Detected	N/A
2x2 ACT Ceiling	Misc.	Int. Ceiling	NF	Non-Detected	N/A
Gypsum board wall texture	Surf.	Int. Wall	NF	Non-Detected	N/A

Building 1742A



Building Description and Findings (Inspected 07-03-2024)

Building 1742A is a temporary modular office. The building is constructed with wood wall framing, metal siding, and rubber roof system. The interior has VCT flooring, gypsum board walls and ceilings and a forced air mechanical system.

F. Laboratory Results

Material	Material Type	Location	Friability	Laboratory Result	Approx.Quantity
Tan vct/mastic	Misc	Int. Floors	NF	Non-Detected	N/A
Gypsum board/joint compound	Misc	Int. Walls/Ceilings	NF	Non-Detected	N/A
Rubber base/mastic	Misc	Int. Wall base	NF	Non-Detected	N/A

Building 1742B



Building Description and Findings (Inspected 07-03-2024)

Building 1742B is a temporary modular office. The building is constructed with wood wall framing, metal siding, and rubber roof system. The interior has VCT flooring, gypsum board walls and ceilings and a forced air mechanical system.

G. Laboratory Results

Material	Material Type	Location	Friability	Laboratory Result	Approx.Quantity
Tan vct/mastic	Misc	Int. Floors	NF	Non-Detected	N/A
Gypsum board/joint compound	Misc	Int. Walls/Ceilings	NF	Non-Detected	N/A

Building 1742C



Building Description and Findings (Inspected 07-03-2024)

Building 1742C is a temporary modular office. The building is constructed with wood wall framing, metal siding, and rubber roof system. The interior has VCT flooring, gypsum board walls and ceilings and a forced air mechanical system.

H. Laboratory Results

Material	Material Type	Location	Friability	Laboratory Result	Approx.Quantity
Tan vct/mastic	Misc	Int. Floors	NF	Non-Detected	N/A
Gypsum board/joint compound	Misc	Int. Walls/Ceilings	NF	Non-Detected	N/A

Building AS251



Building Description and Findings (Inspected 08-12-2024)

Building AS251 is a temporary modular office. The building is constructed with wood wall framing, fiber cement siding, and rubber roof system. The interior has VCT flooring, gypsum board walls and ceilings and a forced air mechanical system.

I. Laboratory Results

Material	Material Type	Location	Friability	Laboratory Result	Approx.Quantity
Gypsum board/joint compound	Misc	Int. walls/ceilings	NF	Non-Detected	N/A
Gray rubber base/mastic	Misc	Int. wall base	NF	Non-Detected	N/A
Textured ceiling	Surf.	Int. ceilings	NF	Non-Detected	N/A
12x12 dark gray vct/mastic	Misc	Int. Floors	NF	Non-Detected	N/A
12x12 light gray vct/mastic	Misc	Int. Floors	NF	Non-Detected	N/A
Gray vinyl sheet floor/mastic	Misc	Int. Floors	NF	Non-Detected	N/A
Black rubber base/mastic	Misc	Int. wall base	NF	Non-Detected	N/A

Building AS849



Building Description and Findings (Inspected 04-20-20)

Building AS849 is a vacant maintenance structure. The building is constructed with a slab on grade, metal building system, metal exterior walls and roof, wood interior walls with gypsum board. There is a masonry stem wall on the exterior of the building.

J. Laboratory Results

Material	Material Type	Location	Friability	Laboratory Result	Approx.Quantity
12x12 Beige VCT	Misc	Interior floor	NF	Non-Detected	N/A
Ext. Door/ Window Caulk	Misc	Ext. doors/windows	NF	Non-Detected	N/A
Acoustical Ceiling	Misc	Ceilings	NF	Non-Detected	N/A
Ext. Expansion Joint at Masonry	Misc	Masonry walls on exterior	NF	2% Chrysotile	48LF
asphalt shingles	Misc	Roof on lean to section	NF	Non-Detected	N/A
Rubber Base/ Mastic	Misc	Int. wall base	NF	Non-Detected	N/A
Drywall/ Joint Compound	Misc	Int. Walls	NF	Non-Detected	N/A

Based on the sample analysis, the following materials were found to be Asbestos Containing Materials.

Exterior expansion joints at masonry stem walls

ACM Materials found in previous government provided report:

-Drywall and joint material including skim coats of joint material, ceiling remnants in SW room at perimeter 2nd floor loft- 40SF

Materials found to contain asbestos in the current inspection report and government provided inspection report should all be considered for the purpose of any demolition/renovation activities and disturbance. See Appendix for Government provided reports.

Building AS3450



Building Description and Findings (Inspected 07-18-24)

Building AS3450 is a decommissioned mechanical and storage building. The building is constructed with slab on grade, masonry bearing walls, steel structure, and a modified bitumen roof system.

K. Laboratory Results

Material	Material Type	Location	Friability	Laboratory Result	Approx.Quantity
Door/louver caulk	Misc	Ext. Doors	NF	Non-Detected	N/A
Mastic at lower wall flashing	Misc	Exterior walls	NF	Non-Detected	N/A
Caulk at pipe penetrations	Misc	Ext. Pipe penetration	NF	Non-Detected	N/A
Pipe insulation mastic	Misc	HVAC mastic	NF	Non-Detected	N/A
Concrete exp. Joint	Misc	Floor expansion joints	NF	Non-Detected	N/A
Flashing at doors	Misc	Exterior doors	NF	Non-Detected	N/A
Modified bitumen roof	Misc	Roof	NF	Non-Detected	N/A

Based on the sample analysis, the following materials were found to be Asbestos Containing Materials.





Building Description and Findings (Inspected 08-12-24)

Building AS3540 is a vacant storage building. The building is constructed with slab on grade, masonry bearing walls, steel structure, and a standing seam roof system.

L. Laboratory Results

Material	Material Type	Location	Friability	Laboratory Result	Approx.Quantity
Exterior caulk at flashing	Misc	Ext. flashing	NF	Non-Detected	N/A
Gypsum board/joint compound	Misc	Int. Walls/Ceilings	NF	Non-Detected	N/A
Window caulk	Misc	Ext. windows	NF	Non-Detected	N/A

Based on the sample analysis, the following materials were found to be Asbestos Containing Materials.

Building AS3906



$\underline{\text{Findings}}$

A. Building Description and Findings (Inspected 11-04-21)

Building AS3906 is a maintenance building with cmu exterior walls, steel roof structure and a membrane roof over insulation.

B. Laboratory Results

Material	Material Type	Location	Friability	Laboratory Result	Approx.Quantity
Spray Fireproofing	Surf.	Steel structures	F	Non-Detected	N/A

Door Caulk	Misc.	Exterior doors	NF	Non-Detected	N/A
Membrane roof	Misc.	Roof	NF	Non-Detected	N/A
Flashing at Roof HVAC	Misc.	Roof	NF	Non-Detected	N/A

Based on the sample analysis, none of the materials tested were found to be Asbestos Containing Materials.

Building AS3990



Building Description and Findings (Inspected 08-12-2024)

Building AS3990 is a temporary modular office. The building is constructed with wood wall framing, metal siding, and rubber roof system. The interior has VCT flooring, gypsum board walls and ceilings and a forced air mechanical system.

M. Laboratory Results

Material	Material	Location	Friability	Laboratory Result	Approx.Quantity
	Type				
Gypsum board/joint compound	Misc	Int. Walls	NF	Non-Detected	N/A
Gray vct/mastic	Misc	Int. Floors	NF	Non-Detected	N/A
Exterior caulk	Misc.	Exterior caulking	NF	Non-Detected	N/A
Textured ceiling	Surf.	Int. Ceiling	NF	Non-Detected	N/A

<u>Based on the sample analysis none of the materials sampled were found to be Asbestos Containing Materials</u>

Structures H206, H207, H208, H209



Building Description and Findings (Inspected 07-18-2024)

Structures H206, H207, HG208, H209 are identical storage shelters with steel and wood framing, concrete slab, and asphalt shingle roof systems.

N. Laboratory Results

Material	Material Type	Location	Friability	Laboratory Result	Approx.Quantity
Asphalt shingles/felt	Misc	Roof	NF	Non-Detected	N/A

Building LCH4034



Building Description and Findings (Inspected 07-29-2024)

Building LCH4034 is a vacant gas station. The building is constructed with brick exterior walls and interior wood/metal framing, vinyl siding, and asphalt shingle roof. The interior has VCT flooring, gypsum board walls and acoustical ceilings and a forced air mechanical system.

O. Laboratory Results

Material	Material Type	Location	Friability	Laboratory Result	Approx.Quantity
12x12 cream vct/mastic	Misc	Int. floors	NF	Non-Detected	N/A
Gypsum board/joint compound	Misc	Int. walls	NF	Non-Detected	N/A
Gray rubber base/mastic	Misc.	Int. rubber base	NF	Non-Detected	N/A
Exterior door/window caulk	Surf.	Exterior door/window caulk	NF	Non-Detected	N/A
Asphalt shingles/felt	Misc.	Roof	NF	Non-Detected	N/A
Building expansion joint at brick	Misc.	Exterior brick expansion joint	NF	Non-Detected	N/A
Light brown rubber base/mastic	Misc.	Int. Wall base	NF	Non-Detected	N/A
2x2 ACT	Misc.	Int. Ceiling	NF	Non-Detected	N/A

<u>Based on the sample analysis none of the materials sampled were found to be Asbestos Containing Materials</u>

Building RR27



Building Description and Findings (Inspected 07-18-24)

Building RR27 is a vacant head structure. The building is constructed with a slab on grade, wood wall and roof framing, asphalt shingle roof, and wood/gypsum board interior walls.

P. Laboratory Results

Material	Material Type	Location	Friability	Laboratory Result	Approx.Quantity
Asphalt shingles/felt	Misc	Roof	NF	Non-Detected	N/A
Door caulk	Misc	Exterior Door	NF	Non-Detected	N/A
Window caulk	Misc	Exterior windows	NF	Non-Detected	N/A
Gypsum board/joint compound	Misc	Interior walls	NF	Non-Detected	N/A

Based on the sample analysis, none of the sampled materials were found to be Asbestos Containing Materials.

ACM Materials found in previous government provided report:

-Exterior caulking at door perimeter (under existing) - 15LF

Materials found to contain asbestos in the current inspection report and government provided inspection report should all be considered for the purpose of any demolition/renovation activities and disturbance. See Appendix for Government provided reports.

Building RR28



Building Description and Findings (Inspected 07-18-24)

Building RR28 is a vacant head structure. The building is constructed with a slab on grade, wood wall and roof framing, asphalt shingle roof, and wood/gypsum board interior walls.

Q. Laboratory Results

Material	Material Type	Location	Friability	Laboratory Result	Approx.Quantity
Asphalt shingles/felt	Misc	Roof	NF	Non-Detected	N/A
Door caulk	Misc	Exterior Door	NF	Non-Detected	N/A
Window caulk	Misc	Exterior windows	NF	Non-Detected	N/A

Gypsum board/joint	Misc	Interior walls	NF	Non-Detected	N/A
compound					

Based on the sample analysis, none of the sampled materials were found to be Asbestos Containing Materials.

ACM Materials found in previous government provided report:

-Exterior caulking at door perimeter (under existing) - 15LF

Materials found to contain asbestos in the current inspection report and government provided inspection report should all be considered for the purpose of any demolition/renovation activities and disturbance. See Appendix for Government provided reports.

Building RR108



Building Description and Findings (Inspected 07-18-24)

Building RR108 is a vacant telecom structure. The building is constructed with a slab on grade, wood wall and roof framing, asphalt shingle roof, and wood/gypsum board interior walls.

R. Laboratory Results

Material	Material Type	Location	Friability	Laboratory Result	Approx.Quantity
12x12 cream vct/mastic	Misc	Int. Floor	NF	Non-Detected	N/A
Gray rubber base/mastic	Misc	Interior wall base	NF	Non-Detected	N/A
2x4 ACT	Misc	Ceiling	NF	Non-Detected	N/A
Door caulk	Misc	Exterior Door	NF	Non-Detected	N/A
Asphalt shingles/felt	Misc	Roof	NF	Non-Detected	N/A

Based on the sample analysis, the following materials were found to be Asbestos Containing Materials.

Building SBB229



Building Description and Findings (Inspected 07-18-2024)

Building SBB229 is an abandoned shelter structure. The building consists of a concrete slab on grade, wood wall and roof structure, and asphalt shingle roof.

S. Laboratory Results

Material	Material Type	Location	Friability	Laboratory Result	Approx.Quantity
Asphalt shingles/felt	Misc	Roof	NF	Non-Detected	N/A

<u>Based on the sample analysis none of the materials sampled were found to be Asbestos Containing Materials</u>

Structure SFC408



Building Description and Findings (Inspected 04-23-2024)

Structure SFC408 is a shelter structure. The structure consists of a concrete slab on grade, wood structure, and asphalt shingle roof.

T. Laboratory Results

Material	Material Type	Location	Friability	Laboratory Result	Approx.Quantity
Asphalt shingles/felt	Misc	Roof	NF	Non-Detected	N/A

Structure SFC499



Building Description and Findings (Inspected 07-18-2024)

Structure SFC499 is a shelter structure. The structure consists of a concrete slab on grade, wood structure, and asphalt shingle roof.

U. Laboratory Results

Material	Material Type	Location	Friability	Laboratory Result	Approx.Quantity
Asphalt shingles/felt	Misc	Roof	NF	Non-Detected	N/A

Structure SFC581



Building Description and Findings (Inspected 07-18-2024)

Structure SFC581 is a shelter structure. The structure consists of a concrete slab on grade, wood structure, and asphalt shingle roof.

V. Laboratory Results

Material	Material Type	Location	Friability	Laboratory Result	Approx.Quantity
Asphalt shingles/felt	Misc	Exterior door	NF	Non-Detected	N/A

Structure ST13



Building Description and Findings (Inspected 07-29-2024)

Structure ST13 is a decommissioned communication tower. The structure consists of a concrete foundation and steel tower and miscellaneous steel storage structures within the perimeter fencing.

W. Laboratory Results

Material	Material Type	Location	Friability	Laboratory Result	Approx.Quantity
Caulk at duct penetration	Misc	Exterior duct	NF	Non-Detected	N/A

Building TC1003



Building Description and Findings (Inspected 08-12-24)

Building TC1003 is a vacant office building. The building is constructed with concrete foundation, CMU exterior walls, metal stud interior walls with gypsum board. The building has an standing seam metal roof system. HVAC is provided through a forced air mechanical system.

A. Laboratory Results

Material	Material Type	Location	Friability	Laboratory Result	Approx.Quantity
Exterior caulk at pilasters	Misc	Exterior masonry pilasters	NF	3% Chrysotile	50LF
Exterior window/door caulk	Misc	Exterior doors/windows	NF	Non-Detected	N/A
Exterior caulk at phone box	Misc	Exterior telecom box	NF	Non-Detected	N/A
2x2 ACT	Misc	Int. ceilings	NF	Non-Detected	N/A
Gypsum board/joint compound	Misc.	Int. walls	NF	Non-Detected	N/A
Brown rubber base/mastic	Misc.	Int. wall base	NF	Non-Detected	N/A
12x12 cream vct/mastic	Misc	Int. Floors	NF	Non-Detected	N/A

Based on the sample analysis, the following materials were found to be Asbestos Containing Materials.

Exterior caulk at Pilasters

ACM Materials found in previous government provided report:

-Miscelaneous sealant at east side exterior phone box- approx..1SF

Materials found to contain asbestos in the current inspection report and government provided inspection report should all be considered for the purpose of any demolition/renovation activities and disturbance. See Appendix for Government provided reports.

Structure VL61



Building Description and Findings (Inspected 07-18-2024)

Structure VL61 is a shelter structure. The structure consists of a concrete slab on grade, wood structure, and asphalt shingle roof.

X. Laboratory Results

Material	Material Type	Location	Friability	Laboratory Result	Approx.Quantity
Asphalt shingles/felt	Misc	Exterior door	NF	Non-Detected	N/A

<u>Based on the sample analysis none of the materials sampled were found to be Asbestos Containing Materials</u>

Disposal

A. In accordance with the NCHHCU regulations, asbestos containing materials (ACM) waste should be taken to an approved landfill. All demolition/renovation work must be performed in accordance with NESHAP asbestos regulations, 40CFR61, Subpart M, and OSHA Regulations 29 CFR 1926.1101. Any disturbance should be conducted in accordance with federal, state, and local regulations.

Recommendations

- A. Any demolition/renovation work in which ACM is disturbed must be in compliance with, EPA, OSHA and the state of North Carolina regulations. Abatement work shall be conducted by NC Accredited asbestos workers under the supervision of a NC accredited asbestos supervisor. The contractor conducting asbestos abatement activities must notify the North Carolina Department of Health and Human Services (HHS) ten (10) days prior to the disturbance of ACM if it is friable and greater than or equal to 160 square feet, 260 linear feet or 35 cubic feet.
- B. If additional suspect materials are discovered during demolition/renovation, they should be classified presumed to be asbestos-containing until sampling by a state of North Carolina licensed Asbestos Building Inspector personnel and analysis by a NVLAP-Accredited and state of North Carolina licensed laboratory can be performed.

See attached for Accreditations, Asbestos Lab Results and Chain of Custody. If further information is required, please contact me at 1-252-636-8778

Report Prepared by:

Christopher B. Walker, AIA

North Carolina Asbestos Inspector Accreditation# 12878

The Walker Group Architecture, Inc., PO Box 541, New Bern, NC 28560



ROY COOPER • Governor
KODY H. KINSLEY • Secretary
MARK T. BENTON • Deputy Secretary for Health
SUSAN KANSANGRA • Assistant Secretary for Public Health
Division of Public Health

June 10, 2024

Christopher B Walker 103 Conner Grant Rd New Bern, NC 28562

Dear Mr. Walker:

Based upon the review of your accreditation application, the Health Hazards Control Unit (HHCU) has determined that you have fulfilled the requirements and are eligible for asbestos accreditation as a(n) INSPECTOR. Your assigned North Carolina accreditation number is 12878, which is reflected on your enclosed North Carolina Accreditation card. Please be sure to take this card with you to any asbestos work site where you are employed. The State requires that all persons conducting asbestos abatement or asbestos management activities be accredited and have their identification card on site.

Your North Carolina Inspector accreditation will expire on MAY 31, 2025. It is NOT the policy of the HHCU to issue renewal notices. If you wish to continue working as a(n) Inspector after this expiration date, you must successfully complete the required training and submit a completed application to this office prior to May 31, 2025. If you should continue to perform asbestos management activities as a(n) Inspector without a valid North Carolina accreditation, you will be in violation of State regulations and may be cited for noncompliance.

Sincerely,

Ed Norman

Program Manager Health Hazards Control Unit

Enclosure

NC DEPARTMENT OF HEALTH AND HUMAN SERVICES . DIVISION OF PUBLIC HEALTH

LOCATION: 5505 Six Forks Road, Building 1, Raleigh, NC 27809 MAILING ADDRESS: 1912 Mail Service Center, Raleigh, NC 27699-1912 www.ncdhbs.gov , TEL: 919-707-5950 _ FAX: 919-670-4808

AN EQUAL OPPORTUNITY / AFFIRMATIVE ACTION EMPLOYER

United States Department of Commerce National Institute of Standards and Technology



Certificate of Accreditation to ISO/IEC 17025:2017

NVLAP LAB CODE: 102104-0

EMSL Analytical, Inc.

Kernersville, NC

is accredited by the National Voluntary Laboratory Accreditation Program for specific services, is accreditation, for:

Asbestos Fiber Analysis

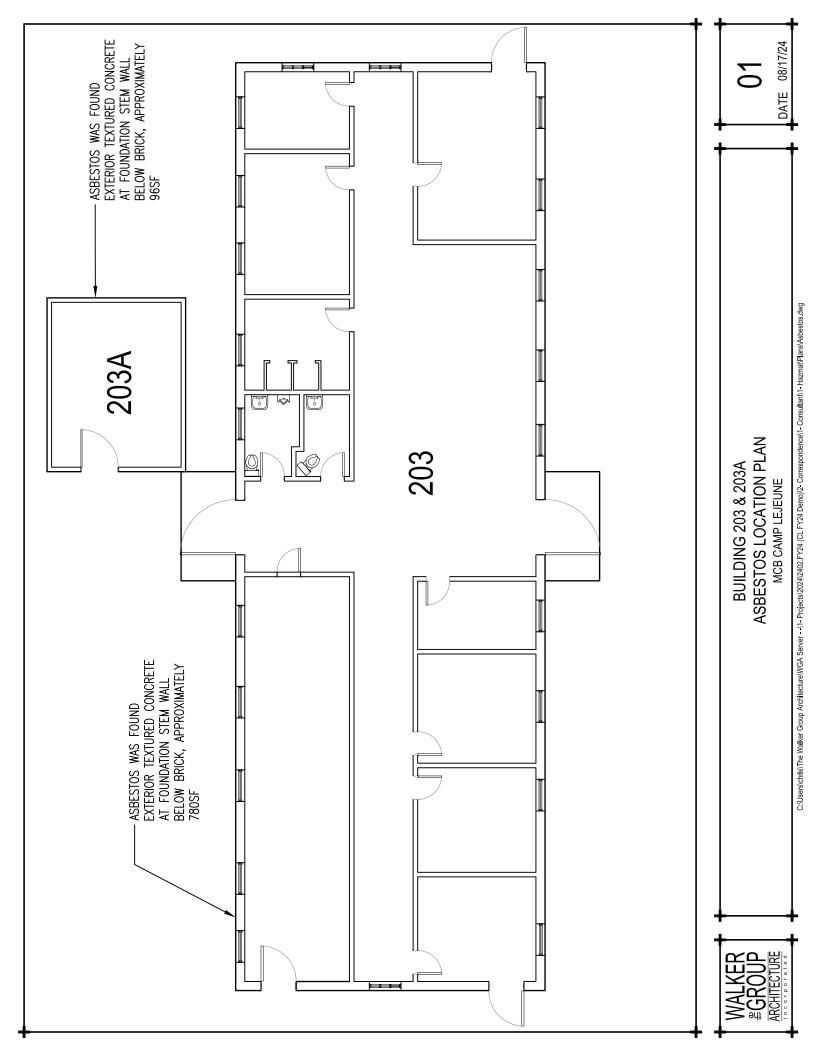
This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to joint ISO-ILAC-IAF Communique dated January 2009). This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017.

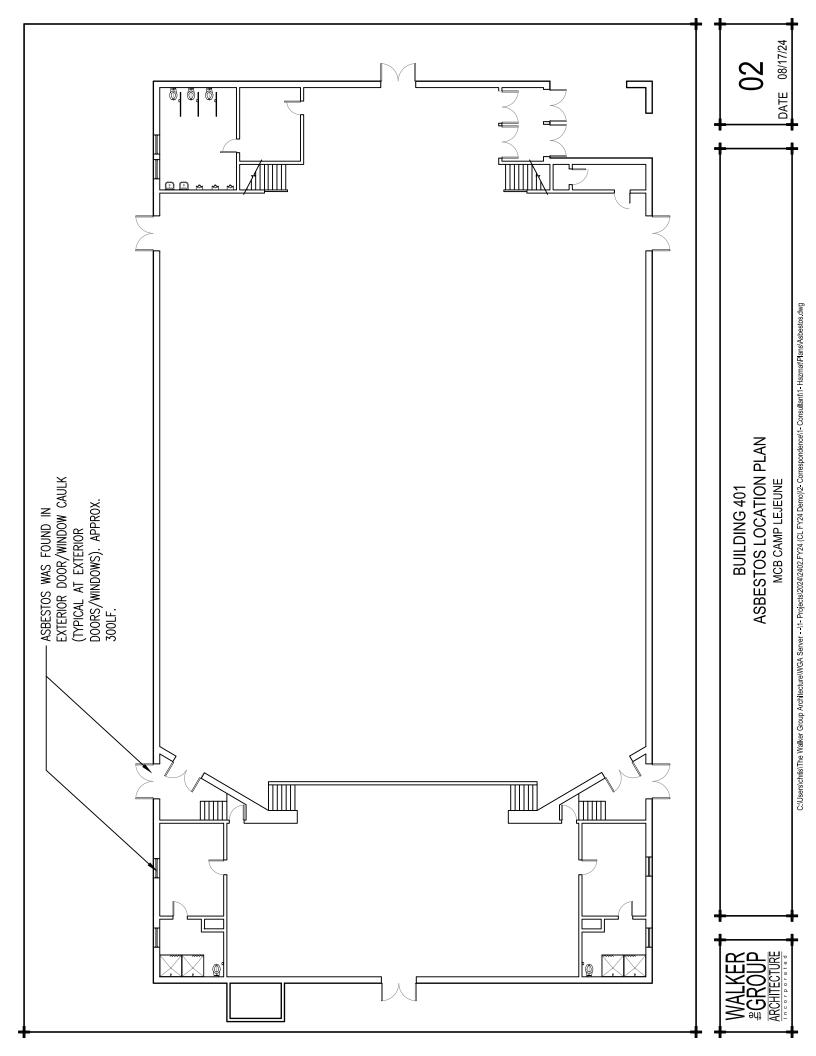
2023-07-01 through 2024-06-30

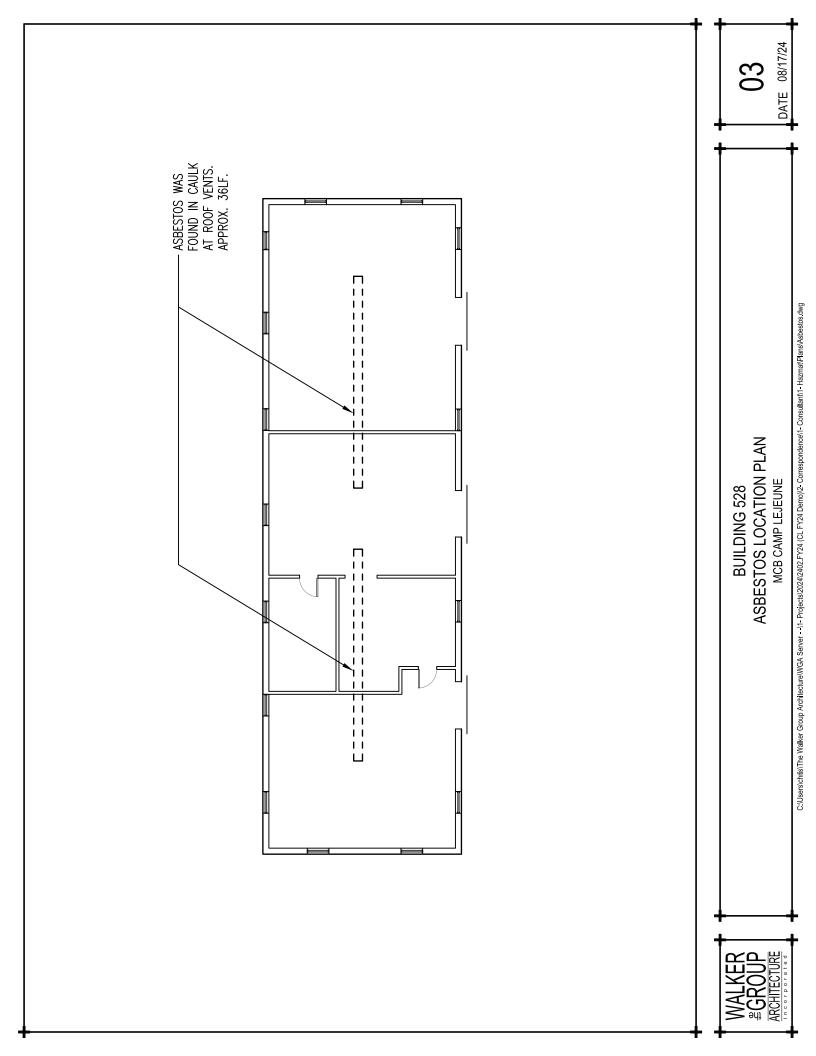
Effective Dates

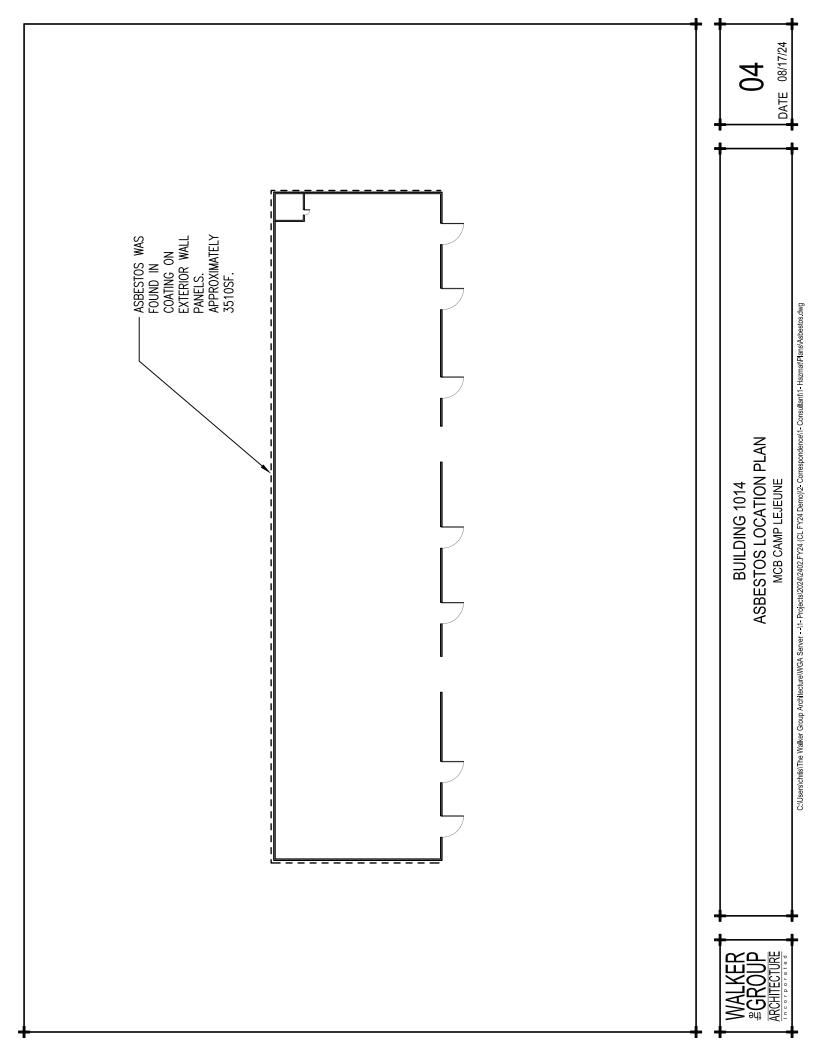


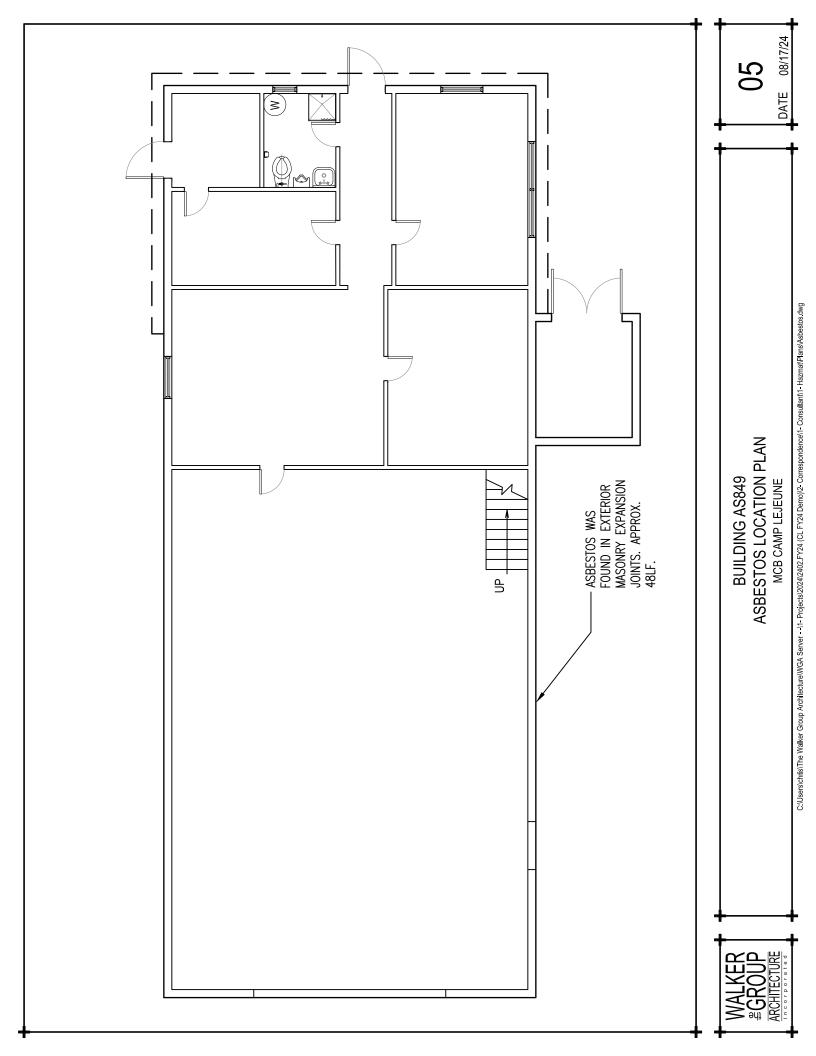
For the National Voluntary Laboratory Accreditation Program

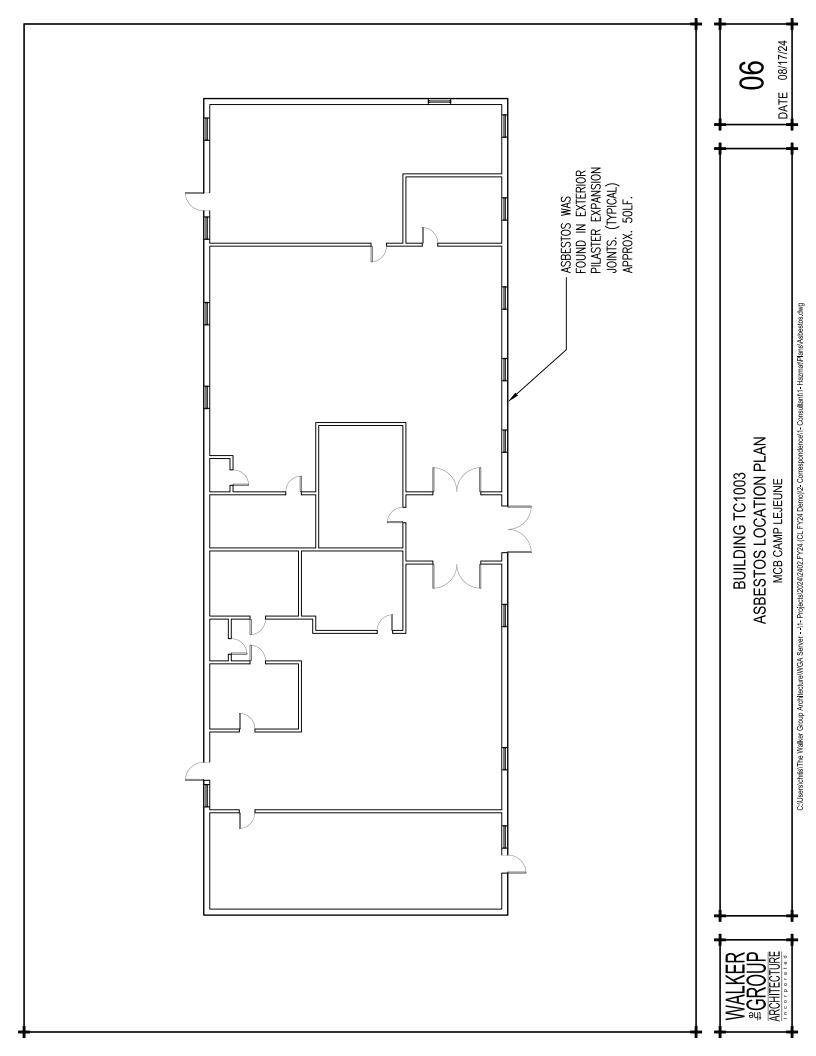














The Walker Group Architecture

EMSL Order: 022404336 Customer ID: WALK85

Customer PO: Project ID:

Phone: (252) 636-8778

Fax: (252) 636-8992

Received Date: 07/29/2024 3:10 PM

Analysis Date: 08/05/2024

Collected Date:

Project: Building 114

Attention: Chris Walker

PO Box 541

Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

		Non-Asbestos			<u>Asbestos</u>	
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Type	
01-VCT	cream vct/mastic	Beige Non-Fibrous		20% Quartz 80% Non-fibrous (Other)	None Detected	
022404336-0001 01-Mastic	cream vct/mastic	Homogeneous Yellow/Clear	<1% Cellulose	100% Non-fibrous (Other)	None Detected	
022404336-0001A		Non-Fibrous Homogeneous				
02-VCT	cream vct/mastic	Gray/Beige Non-Fibrous		20% Quartz 80% Non-fibrous (Other)	None Detected	
022404336-0002		Homogeneous				
02-Mastic	cream vct/mastic	Yellow Non-Fibrous	<1% Cellulose	100% Non-fibrous (Other)	None Detected	
022404336-0002A		Homogeneous				
03	interior plaster	Gray/White/Beige Non-Fibrous Heterogeneous	<1% Cellulose	20% Quartz 10% Ca Carbonate 5% Perlite	None Detected	
Composite Result, Textu	ıre, Skim Coat, & Rough Coat.			65% Non-fibrous (Other)		
04	interior plaster	Gray/White/Rust Non-Fibrous	1% Cellulose	5% Quartz 15% Ca Carbonate	None Detected	
022404336-0004		Heterogeneous		10% Perlite 69% Non-fibrous (Other)		
No Discernible Layers P	resent.					
05 022404336-0005	interior plaster	Gray/White/Rust Non-Fibrous Heterogeneous	<1% Cellulose	1% Quartz 15% Ca Carbonate 10% Perlite	None Detected	
Na Diagornible Layers D	bro a a né			74% Non-fibrous (Other)		
No Discernible Layers P		White	<10/ Collulado	100/ Quarte	None Detected	
06 022404336-0006	interior plaster	Non-Fibrous Homogeneous	<1% Cellulose	10% Quartz 15% Ca Carbonate 3% Perlite	None Detected	
No Discernible Layers P.	resent.			72% Non-fibrous (Other)		
07	interior plaster	Gray/Tan/White Non-Fibrous	<1% Cellulose	10% Quartz 20% Ca Carbonate	None Detected	
022404336-0007		Heterogeneous		10% Perlite 60% Non-fibrous (Other)		
Composite Result, Textu	ure, Skim Coat, & Rough Coat.					
08	interior plaster	Gray Non-Fibrous	<1% Cellulose	10% Quartz 10% Ca Carbonate	None Detected	
022404336-0008 Rough coat only.		Homogeneous		80% Non-fibrous (Other)		
09	interior plaster	Gray/White Non-Fibrous	<1% Cellulose	10% Quartz 20% Ca Carbonate	None Detected	
022404336-0009		Homogeneous		2% Perlite 68% Non-fibrous (Other)		
Composite Result, Skim	, ,					
10	Eexterior window caulk	White Non-Fibrous		10% Ca Carbonate 90% Non-fibrous (Other)	None Detected	
022404336-0010		Homogeneous				

Initial report from: 08/05/2024 12:38:19



EMSL Order: 022404336 **Customer ID:** WALK85

Customer PO: Project ID:

Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

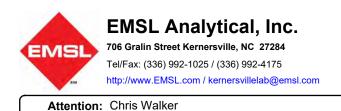
		Non-Asbestos			<u>Asbestos</u>	
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Type	
11	Eexterior window caulk	White Non-Fibrous	<1% Cellulose	10% Ca Carbonate 90% Non-fibrous (Other)	None Detected	
022404336-0011		Homogeneous				
12	rubber base/mastic	Gray/Black/Yellow Non-Fibrous	<1% Cellulose	100% Non-fibrous (Other)	None Detected	
022404336-0012		Heterogeneous				
Composite Result, Cove Bas	se & Mastic.					
13	rubber base/mastic	Gray/Black/Beige Non-Fibrous		100% Non-fibrous (Other)	None Detected	
022404336-0013		Homogeneous				
Composite Result, Cove Bas	se & Mastic.					
14	gypsum board/joint compound	Brown/Gray/White Fibrous	15% Cellulose 1% Glass	84% Non-fibrous (Other)	None Detected	
022404336-0014		Heterogeneous				
Wall System Composite.						
15	gypsum board/joint compound	Brown/Gray Fibrous	2% Cellulose 1% Glass	97% Non-fibrous (Other)	None Detected	
022404336-0015		Homogeneous				
Only gypsum wallboard pres	sent					
16	HVAC duct mastic	White Non-Fibrous	3% Cellulose	97% Non-fibrous (Other)	None Detected	
022404336-0016		Homogeneous				
17	HVAC duct mastic	White Non-Fibrous	3% Cellulose	97% Non-fibrous (Other)	None Detected	
022404336-0017		Homogeneous				

Analyst(s)

Nicole MacDowell (8) Scott Combs (11) Stephen Bennett, Laboratory Manager or Other Approved Signatory

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Samples analyzed by EMSL Analytical, Inc. Kernersville, NC NVLAP Lab Code 102104-0, Virginia 3333-000228, West Virginia LT000321



The Walker Group Architecture

EMSL Order: 022404335 Customer ID: WALK85

Customer PO: Project ID:

Phone: (252) 636-8778

Fax: (252) 636-8992

Received Date: 07/29/2024 3:10 PM

Analysis Date: 08/02/2024 - 08/05/2024

Collected Date:

Project: Building 203

PO Box 541

Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

			<u>Asbestos</u>		
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Type
01	2x4 ACT	Gray/Tan	55% Cellulose	30% Perlite	None Detected
022404225 0004		Fibrous	5% Glass	10% Non-fibrous (Other)	
022404335-0001	2::4 ACT	Heterogeneous	550/ O-III-I	30% Perlite	Nama Data ata d
02	2x4 ACT	Gray/Tan/White Fibrous	55% Cellulose 5% Glass	10% Non-fibrous (Other)	None Detected
022404335-0002		Homogeneous	0,0 0.000	10% 11011 1121 000 (001101)	
03	carpet mastic	Clear		100% Non-fibrous (Other)	None Detected
000 40 4005 0000		Non-Fibrous			
022404335-0003		Homogeneous		000(1) 51 (0)	
04	carpet mastic	Clear Non-Fibrous	<1% Cellulose 2% Synthetic	98% Non-fibrous (Other)	None Detected
022404335-0004		Homogeneous	270 Cyntalcac		
05	plaster perimeter	Tan/White		30% Quartz	None Detected
	walls	Non-Fibrous		5% Ca Carbonate	
022404335-0005		Heterogeneous		65% Non-fibrous (Other)	
06	plaster perimeter	Beige		100% Non-fibrous (Other)	None Detected
022404335-0006	walls	Non-Fibrous Homogeneous			
Mostly paint		oogeneeue			
 07	plaster perimeter	Tan/White		15% Quartz	None Detected
	walls	Non-Fibrous		20% Ca Carbonate	
022404335-0007		Heterogeneous		65% Non-fibrous (Other)	
This is a composite result	t of texture and rough coat.				
08	plaster perimeter	Tan/White		20% Quartz	None Detected
022404335-0008	walls	Non-Fibrous Heterogeneous		10% Ca Carbonate 70% Non-fibrous (Other)	
	t of skim coat and rough coat.	o.o.ogooouo		107011011 1121000 (041101)	
 09	plaster perimeter	Tan/White		30% Quartz	None Detected
	walls	Non-Fibrous		5% Ca Carbonate	
022404335-0009		Heterogeneous		65% Non-fibrous (Other)	
10	plaster perimeter	Gray/White		20% Quartz	None Detected
022404335-0010	walls	Non-Fibrous Homogeneous		10% Ca Carbonate 70% Non-fibrous (Other)	
	t of skim coat and rough coat.	riomogeneous		70% Non-librous (Other)	
 11	plaster perimeter	Gray/White		20% Quartz	None Detected
	walls	Non-Fibrous		10% Ca Carbonate	
022404335-0011		Homogeneous		70% Non-fibrous (Other)	
<u> </u>	t of skim coat and rough coat.				
12	gypsum board/joint	Brown/Gray	10% Cellulose	90% Non-fibrous (Other)	None Detected
022404335-0012	compound	Fibrous Heterogeneous			
Gypsum board only		··g			
13	gypsum board/joint	Brown/Gray/White	5% Cellulose	5% Ca Carbonate	None Detected
	compound	Fibrous		90% Non-fibrous (Other)	
022404335-0013	as because and faint account of	Heterogeneous			
	n board and joint compound				
14	ext. door/window caulk	White Non-Fibrous		10% Ca Carbonate	None Detected
022404335-0014	Caulk	Homogeneous		90% Non-fibrous (Other)	
		Tomogeneous			

Initial report from: 08/05/2024 12:37:27



EMSL Order: 022404335 Customer ID: WALK85

Customer PO: Project ID:

Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

		Non-Asbestos			<u>Asbestos</u>	
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Туре	
15	ext. door/window caulk	White/Silver Non-Fibrous	<1% Cellulose	10% Ca Carbonate 90% Non-fibrous (Other)	None Detected	
022404335-0015		Homogeneous				
16	ext. textured concrete	Gray/White Non-Fibrous		97% Non-fibrous (Other)	3% Chrysotile	
022404335-0016		Heterogeneous				
17	ext. textured concrete				Not Submitted	
022404335-0017 No sample in bag						
18	ext. textured concrete				Positive Stop (Not Analyzed)	
022404335-0018						
19	asphalt shingles/felt	Gray/Red/Black Fibrous	30% Cellulose 5% Glass	65% Non-fibrous (Other)	None Detected	
022404335-0019		Heterogeneous				
This is a composite resul	lt of shingle and felt.					
20	asphalt shingles/felt	Gray/Red/Black Fibrous	30% Cellulose 5% Glass	65% Non-fibrous (Other)	None Detected	
022404335-0020		Heterogeneous				
This is a composite resul	t of shingle and felt.					
21	roof caulk at exhaust board	Black Non-Fibrous	5% Cellulose	95% Non-fibrous (Other)	None Detected	
022404335-0021		Homogeneous				
22	roof caulk at exhaust board	Black Non-Fibrous	5% Cellulose	95% Non-fibrous (Other)	None Detected	
022404335-0022		Homogeneous				

Analyst(s)

Bobby Wheatley (12) Nicole MacDowell (8) Stephen Bennett, Laboratory Manager or Other Approved Signatory

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Samples analyzed by EMSL Analytical, Inc. Kernersville, NC NVLAP Lab Code 102104-0, Virginia 3333-000228, West Virginia LT000321

Initial report from: 08/05/2024 12:37:27



EMSL Order: 022404334 Customer ID: WALK85

Customer PO: Project ID:

Attention: Chris Walker

The Walker Group Architecture

PO Box 541

New Bern, NC 28563

Phone: (252) 636-8778

Fax: (252) 636-8992

Received Date: 07/29/2024 3:10 PM

Analysis Date: 08/02/2024 - 08/05/2024

Collected Date:

Project: buillding 203A

Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

		Non-Asbestos			<u>Asbestos</u>	
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Туре	
01	ext. door caulk				Layer Not Present	
022404334-0001 Empty Bag						
02	ext. door caulk	White Non-Fibrous	<1% Cellulose	10% Ca Carbonate 90% Non-fibrous (Other)	None Detected	
022404334-0002		Homogeneous		,		
03	asphalt shingles/felt	Black Fibrous	6% Glass	94% Non-fibrous (Other)	None Detected	
022404334-0003 No Felt Present.		Heterogeneous				
04	asphalt shingles/felt	Brown/Gray/Black Fibrous	<1% Cellulose 5% Glass	95% Non-fibrous (Other)	None Detected	
022404334-0004		Heterogeneous	• · · · • · · · · · · · · · · · · · · ·			
No Felt Present.						
05	ext. textured concrete	Gray/White Non-Fibrous		15% Ca Carbonate 83% Non-fibrous (Other)	2% Chrysotile	
022404334-0005		Homogeneous		,		
06	ext. textured concrete				Positive Stop (Not Analyzed)	
022404334-0006						
07	ext. textured concrete				Positive Stop (Not Analyzed)	
022404334-0007						

Analyst(s)

Cameron Evans (2) Scott Combs (2) Stephen Bennett, Laboratory Manager or Other Approved Signatory

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Samples analyzed by EMSL Analytical, Inc. Kernersville, NC NVLAP Lab Code 102104-0, Virginia 3333-000228, West Virginia LT000321



The Walker Group Architecture

EMSL Order: 022404635 Customer ID: WALK85

Customer PO: Project ID:

Phone: (252) 636-8778

Fax: (252) 636-8992

Received Date: 08/13/2024 12:30 PM

Analysis Date: 08/15/2024

Collected Date:

Project: Building 401

PO Box 541

Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

			<u>Asbestos</u>		
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Type
01	asphalt shingles/felt	Black Fibrous	5% Glass	95% Non-fibrous (Other)	None Detected
022404635-0001		Heterogeneous			
No Felt Present.					
02	asphalt shingles/felt	Gray/Black Fibrous	5% Glass	95% Non-fibrous (Other)	None Detected
022404635-0002		Heterogeneous			
No Felt Present.					
03	gypsum board/joint compound	White Fibrous	15% Cellulose	5% Ca Carbonate 80% Non-fibrous (Other)	None Detected
022404635-0003		Heterogeneous			
Composite Result of Join	nt Compound & Gypsum Board.				
04	gypsum board/joint compound	Brown/Gray/White Fibrous	15% Cellulose	5% Ca Carbonate 80% Non-fibrous (Other)	None Detected
022404635-0004		Heterogeneous			
·	nt Compound & Gypsum Board.				
05	athletic floor/mastic	Tan Non-Fibrous		5% Ca Carbonate 95% Non-fibrous (Other)	None Detected
022404635-0005 Mastic Only.		Homogeneous			
06	athletic floor/mastic	Tan Non-Fibrous		5% Ca Carbonate 95% Non-fibrous (Other)	None Detected
022404635-0006 Mastic only		Homogeneous		,	
07-Floor Tile	gray 12x12 vct/mastic	Gray		20% Quartz	None Detected
022404635-0007	g,	Non-Fibrous Homogeneous		80% Non-fibrous (Other)	
07-Mastic	gray 12x12 vct/mastic	Yellow	<1% Cellulose	100% Non-fibrous (Other)	None Detected
022404635-0007A	gray 12x12 vovillasiio	Non-Fibrous Homogeneous	1170 Ochdiose	100 % Non-institute (Ottier)	None Beledieu
08-Floor Tile	gray 12x12 vct/mastic	Gray		20% Quartz	None Detected
022404635-0008	gray 12X12 vevillasue	Non-Fibrous Homogeneous		80% Non-fibrous (Other)	None Detected
08-Mastic	gray 12x12 vct/mastic	<u> </u>			Insufficient Material
022404635-0008A					
09-Floor Tile	cream 12x12	Tan		20% Quartz	None Detected
	vct/mastic	Non-Fibrous		80% Non-fibrous (Other)	
022404635-0009		Heterogeneous			
09-Mastic	cream 12x12 vct/mastic	Tan Non-Fibrous	<1% Cellulose	100% Non-fibrous (Other)	None Detected
022404635-0009A		Homogeneous			
10-Floor Tile	cream 12x12 vct/mastic	Tan Non-Fibrous		20% Quartz 80% Non-fibrous (Other)	None Detected
022404635-0010		Homogeneous			
10-Mastic	cream 12x12 vct/mastic	Tan Non-Fibrous	<1% Cellulose	100% Non-fibrous (Other)	None Detected
022404635-0010A		Homogeneous			

Initial report from: 08/15/2024 17:15:01



EMSL Order: 022404635 Customer ID: WALK85

Customer PO: Project ID:

Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

		Non-Asbestos			<u>Asbestos</u>	
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Type	
10-Leveler	cream 12x12 vct/mastic	Gray Non-Fibrous		10% Ca Carbonate 90% Non-fibrous (Other)	None Detected	
022404635-0010B		Homogeneous				
11	black rubber base /mastic	Gray/Yellow Non-Fibrous	<1% Cellulose	5% Ca Carbonate 95% Non-fibrous (Other)	None Detected	
022404635-0011		Homogeneous				
Composite Result of Cov	re Base & Mastic.					
12	black rubber base /mastic	Gray/Yellow Non-Fibrous	<1% Cellulose	5% Ca Carbonate 95% Non-fibrous (Other)	None Detected	
022404635-0012		Heterogeneous				
Composite Result of Cov	re Base & Mastic.					
13	gray sheet flooring/mastic	Gray/Tan Non-Fibrous	<1% Cellulose	5% Ca Carbonate 95% Non-fibrous (Other)	None Detected	
022404635-0013		Homogeneous				
Composite Result of Floo	oring & Mastic					
14	gray sheet flooring/mastic	Gray Non-Fibrous		5% Ca Carbonate 95% Non-fibrous (Other)	None Detected	
022404635-0014		Homogeneous				
Mastic Insufficient						
15	ext.door/window caulk	Gray/White Non-Fibrous	2% Fibrous (Other)	10% Ca Carbonate 86% Non-fibrous (Other)	2% Chrysotile	
022404635-0015		Homogeneous				
16	ext.door/window caulk				Positive Stop (Not Analyzed)	
022404635-0016						
17	ext. stucco porch ceiling	Gray/Tan/White Non-Fibrous		30% Quartz 5% Ca Carbonate	None Detected	
022404635-0017	Ŭ	Heterogeneous		65% Non-fibrous (Other)		
18	ext. stucco porch	Tan/White Non-Fibrous		10% Quartz 5% Ca Carbonate	None Detected	
022404635-0018	ceiling	Heterogeneous		85% Non-fibrous (Other)		
	avt atuana narah			, ,	Nana Datastad	
19	ext. stucco porch ceiling	Gray/Tan/White Non-Fibrous		30% Quartz 10% Ca Carbonate	None Detected	
022404635-0019	cennig	Heterogeneous		60% Non-fibrous (Other)		
		ricterogeneous		00 /0 NOTI-TIDIOUS (OTHER)		

Analyst(s)

Cameron Evans (12) Jurnee West (10) Stephen Bennett, Laboratory Manager or Other Approved Signatory

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Samples analyzed by EMSL Analytical, Inc. Kernersville, NC NVLAP Lab Code 102104-0, Virginia 3333-000228, West Virginia LT000321

Initial report from: 08/15/2024 17:15:01



EMSL Order: 022404634 Customer ID: WALK85

Customer PO: Project ID:

Collected Date:

Attention: Chris Walker Phone: (252) 636-8778

The Walker Group Architecture Fax: (252) 636-8992

PO Box 541 Received Date: 08/13/2024 12:30 PM

New Bern, NC 28563 Analysis Date: 08/15/2024

Project: Building 401A

Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

Sample		Non-Asbestos			<u>Asbestos</u>
	Description	Appearance	% Fibrous	% Non-Fibrous	% Type
01	asphalt shingles/felt	Gray/Black Fibrous	5% Glass	95% Non-fibrous (Other)	None Detected
022404634-0001		Heterogeneous			
Felt not present		-			
02	asphalt shingles/felt	Gray/Red/Black Fibrous	10% Glass	90% Non-fibrous (Other)	None Detected
022404634-0002		Heterogeneous			
Felt not present.					

Analyst(s)

Cameron Evans (1)
Jurnee West (1)

Stephen Bennett, Laboratory Manager or Other Approved Signatory

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Samples analyzed by EMSL Analytical, Inc. Kernersville, NC NVLAP Lab Code 102104-0, Virginia 3333-000228, West Virginia LT000321

Initial report from: 08/15/2024 17:15:52



The Walker Group Architecture

EMSL Order: 022404359 Customer ID: WALK85

Customer PO: Project ID:

Phone: (252) 636-8778

Fax: (252) 636-8992

Received Date: 07/29/2024 3:10 PM

Analysis Date: 08/02/2024

Collected Date:

Project: Building 528

PO Box 541

Attention: Chris Walker

Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

		Non-Asbestos			<u>Asbestos</u>	
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Type	
01	2x4 ACT	Tan Fibrous	45% Cellulose 10% Glass	30% Perlite 15% Non-fibrous (Other)	None Detected	
022404359-0001		Heterogeneous				
02	2x4 ACT	Tan/White Fibrous	45% Cellulose 10% Glass	30% Perlite 15% Non-fibrous (Other)	None Detected	
022404359-0002		Homogeneous				
03	Gypsum board/joint compound	Gray/White Non-Fibrous	2% Cellulose <1% Glass	10% Ca Carbonate 88% Non-fibrous (Other)	None Detected	
022404359-0003	nt Compaying & Cynaum Board	Heterogeneous				
	nt Compound & Gypsum Board.					
04	Gypsum board/joint compound				Insufficient Material	
022404359-0004 Bag empty						
05	int. perimeter wall exp.	Black Fibrous	10% Cellulose	90% Non-fibrous (Other)	None Detected	
022404359-0005		Heterogeneous				
06	int. perimeter wall exp.	Black Fibrous	10% Cellulose	90% Non-fibrous (Other)	None Detected	
022404359-0006	·	Heterogeneous				
07	ext. window caulk	Gray Non-Fibrous		10% Ca Carbonate 90% Non-fibrous (Other)	None Detected	
022404359-0007		Homogeneous				
08	ext. window caulk	Gray Non-Fibrous		10% Ca Carbonate 90% Non-fibrous (Other)	None Detected	
022404359-0008		Homogeneous				
09	asphalt shingles/felt	Gray/Black Fibrous	10% Glass	90% Non-fibrous (Other)	None Detected	
022404359-0009		Heterogeneous				
No Felt Present.						
10	asphalt shingles/felt	Gray/Black Fibrous	10% Glass	90% Non-fibrous (Other)	None Detected	
022404359-0010		Heterogeneous				
No Felt Present.		Č				
11	caulk at roof vent	Black Non-Fibrous		95% Non-fibrous (Other)	5% Chrysotile	
022404359-0011		Heterogeneous				
12	caulk at roof vent	-			Positive Stop (Not Analyze	
022404250 0012						
022404359-0012						

Initial report from: 08/02/2024 16:36:20



EMSL Order: 022404359 Customer ID: WALK85

Customer PO: Project ID:

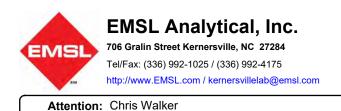
Analyst(s)

Cameron Evans (6) Jurnee West (4) Stephen Bennett, Laboratory Manager or Other Approved Signatory

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Samples analyzed by EMSL Analytical, Inc. Kernersville, NC NVLAP Lab Code 102104-0, Virginia 3333-000228, West Virginia LT000321

Initial report from: 08/02/2024 16:36:20



The Walker Group Architecture

EMSL Order: 022404333 **Customer ID:** WALK85

Customer PO: Project ID:

Phone: (252) 636-8778

Fax: (252) 636-8992

Received Date: 07/29/2024 3:10 PM

Analysis Date: 08/02/2024 - 08/05/2024

Collected Date:

Project: Building 728

PO Box 541

Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

			Non-Asbe	stos	<u>Asbestos</u>
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Type
01-VCT	blue 12x12 vct/mastic	Blue Non-Fibrous		20% Ca Carbonate 80% Non-fibrous (Other)	None Detected
022404333-0001		Homogeneous			
01-Mastic	blue 12x12 vct/mastic	Yellow Non-Fibrous		100% Non-fibrous (Other)	None Detected
022404333-0001A		Homogeneous			
02-VCT	blue 12x12 vct/mastic	Blue Non-Fibrous		20% Ca Carbonate 80% Non-fibrous (Other)	None Detected
022404333-0002		Homogeneous			
02-Mastic	blue 12x12 vct/mastic	Yellow Non-Fibrous	<1% Cellulose	100% Non-fibrous (Other)	None Detected
022404333-0002A		Homogeneous			
03-VCT	cream 12x12 vct/mastic	White Non-Fibrous		20% Ca Carbonate 80% Non-fibrous (Other)	None Detected
022404333-0003		Homogeneous			
03-Mastic	cream 12x12 vct/mastic	Yellow Non-Fibrous		100% Non-fibrous (Other)	None Detected
022404333-0003A		Homogeneous			
04-VCT	cream 12x12 vct/mastic	White Non-Fibrous		20% Ca Carbonate 80% Non-fibrous (Other)	None Detected
022404333-0004		Homogeneous			
04-Mastic	cream 12x12 vct/mastic	Yellow Non-Fibrous	<1% Cellulose	100% Non-fibrous (Other)	None Detected
022404333-0004A		Homogeneous			
05	gypsum board/joint compound	Brown/Gray Fibrous	10% Cellulose	5% Ca Carbonate 85% Non-fibrous (Other)	None Detected
022404333-0005 This is a composite result	t of gypsum board and joint compo	Heterogeneous			
			10% Cellulose	00% Non fibrous (Other)	None Detected
06	gypsum board/joint compound	Brown/Gray Fibrous	10% Cellulose	90% Non-fibrous (Other)	None Detected
022404333-0006	compound	Heterogeneous			
No joint compound prese	ent.				
07	rubber base/mastic	Gray/Yellow/Clear Non-Fibrous		100% Non-fibrous (Other)	None Detected
022404333-0007		Heterogeneous			
This is a composite result	t of rubber base and mastic.				
08	rubber base/mastic	Gray/Clear Non-Fibrous	<1% Cellulose <1% Synthetic	100% Non-fibrous (Other)	None Detected
022404333-0008		Homogeneous			
This is a composite result	t of rubber base and mastic.				
09	2x2 ACT	Gray/Tan/White Fibrous	55% Cellulose 5% Glass	30% Perlite 10% Non-fibrous (Other)	None Detected
022404333-0009		Heterogeneous			
10	2x2 ACT	Gray/Tan Fibrous	55% Cellulose 5% Glass	30% Perlite 10% Non-fibrous (Other)	None Detected
022404333-0010		Homogeneous			
11	carpet mastic	Gray/Clear Non-Fibrous		5% Quartz 5% Ca Carbonate	None Detected
022404333-0011		Heterogeneous		90% Non-fibrous (Other)	

Initial report from: 08/05/2024 12:36:35



EMSL Order: 022404333 Customer ID: WALK85

Customer PO: Project ID:

Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

		Non-Asbestos			<u>Asbestos</u>	
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Type	
12 022404333-0012	carpet mastic	Brown/Gray Non-Fibrous Homogeneous	<1% Cellulose	2% Quartz 5% Ca Carbonate 93% Non-fibrous (Other)	None Detected	
13	HVAC duct mastic	White Non-Fibrous Homogeneous	3% Synthetic	97% Non-fibrous (Other)	None Detected	
14	HVAC duct mastic	White Non-Fibrous Homogeneous	<1% Cellulose 2% Synthetic 1% Glass	97% Non-fibrous (Other)	None Detected	
15-VCT 022404333-0015 Sample bag labeled 13	gray 12x12 vct/mastic	Gray/Blue Non-Fibrous Homogeneous		20% Ca Carbonate 80% Non-fibrous (Other)	None Detected	
15-Mastic	gray 12x12 vct/mastic	Tan Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected	
16-VCT 022404333-0016 Sample bag labeled 14	gray 12x12 vct/mastic	Gray/Blue Non-Fibrous Homogeneous		20% Ca Carbonate 80% Non-fibrous (Other)	None Detected	
16-Mastic	gray 12x12 vct/mastic	Tan Non-Fibrous Homogeneous	<1% Cellulose	100% Non-fibrous (Other)	None Detected	
17 022404333-0017 Shingle only	asphalt shingles/felt	Gray/Black/Beige Fibrous Heterogeneous	5% Glass	95% Non-fibrous (Other)	None Detected	
18 022404333-0018 Shingle only	asphalt shingles/felt	Gray/Black Fibrous Heterogeneous	5% Glass	95% Non-fibrous (Other)	None Detected	

Analyst(s)

Bobby Wheatley (12) Nicole MacDowell (12) Stephen Bennett, Laboratory Manager or Other Approved Signatory

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Samples analyzed by EMSL Analytical, Inc. Kernersville, NC NVLAP Lab Code 102104-0, Virginia 3333-000228, West Virginia LT000321

Initial report from: 08/05/2024 12:36:35



The Walker Group Architecture

EMSL Order: 022404636 Customer ID: WALK85

Customer PO: Project ID:

Phone: (252) 636-8778

Fax: (252) 636-8992

Received Date: 08/13/2024 12:30 PM

Analysis Date: 08/15/2024

Collected Date:

Project: Building 1005A

PO Box 541

Attention: Chris Walker

Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

		Non-Asbestos			<u>Asbestos</u>
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Type
01-Floor Tile	12x12 vct/mastic	White Non-Fibrous		20% Quartz 80% Non-fibrous (Other)	None Detected
022404636-0001		Homogeneous			
01-Mastic	12x12 vct/mastic	Tan/Yellow Non-Fibrous	<1% Cellulose	100% Non-fibrous (Other)	None Detected
022404636-0001A		Homogeneous			
02-Floor Tile	12x12 vct/mastic	White Non-Fibrous		20% Quartz 80% Non-fibrous (Other)	None Detected
022404636-0002		Homogeneous			
02-Mastic	12x12 vct/mastic	Gray/Yellow Non-Fibrous	5% Cellulose	95% Non-fibrous (Other)	None Detected
022404636-0002A		Homogeneous			
03	gypsum board/joint compound	Gray Fibrous	8% Cellulose	92% Non-fibrous (Other)	None Detected
022404636-0003		Heterogeneous			
Only Drywall.					
04	gypsum board/joint compound	Brown/Gray Fibrous	15% Cellulose	85% Non-fibrous (Other)	None Detected
022404636-0004		Homogeneous			
Only Drywall.					
05	textured gypsum board ceiling	White Non-Fibrous		30% Ca Carbonate 70% Non-fibrous (Other)	None Detected
022404636-0005		Homogeneous		, ,	
06	textured gypsum	White		30% Ca Carbonate	None Detected
	board ceiling	Non-Fibrous		70% Non-fibrous (Other)	
022404636-0006		Homogeneous			
07	textured gypsum	White		30% Ca Carbonate	None Detected
000404000 0007	board ceiling	Non-Fibrous		70% Non-fibrous (Other)	
022404636-0007		Homogeneous			

Analyst(s)

Cameron Evans (5)
Jurnee West (4)

Stephen Bennett, Laboratory Manager or Other Approved Signatory

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Samples analyzed by EMSL Analytical, Inc. Kernersville, NC NVLAP Lab Code 102104-0, Virginia 3333-000228, West Virginia LT000321

Initial report from: 08/15/2024 17:11:33



The Walker Group Architecture

EMSL Order: 022404332 Customer ID: WALK85

Customer PO: Project ID:

Phone: (252) 636-8778

Fax: (252) 636-8992

Received Date: 07/29/2024 3:10 PM

Analysis Date: 08/05/2024

Collected Date:

Project: Building 1014

PO Box 541

Attention: Chris Walker

Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

		Non-Asbestos			<u>Asbestos</u>	
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Туре	
01	concrete expansion joint	Brown/Black Non-Fibrous	<1% Cellulose <1% Synthetic	100% Non-fibrous (Other)	None Detected	
022404332-0001		Heterogeneous				
02	concrete expansion joint	Brown/Black Non-Fibrous	<1% Cellulose <1% Synthetic	100% Non-fibrous (Other)	None Detected	
022404332-0002	•	Homogeneous	•			
03	coating on ext. metal wall panels	Brown/Gray/Black Fibrous		60% Non-fibrous (Other)	40% Chrysotile	
022404332-0003	•	Heterogeneous				
04	coating on ext. metal wall panels				Positive Stop (Not Analyzed)	
022404332-0004	-					

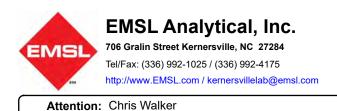
Analyst(s)

Cameron Evans (2) Nicole MacDowell (1) Stephen Bennett, Laboratory Manager or Other Approved Signatory

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Samples analyzed by EMSL Analytical, Inc. Kernersville, NC NVLAP Lab Code 102104-0, Virginia 3333-000228, West Virginia LT000321

Initial report from: 08/05/2024 12:32:31



The Walker Group Architecture

EMSL Order: 022404632 **Customer ID:** WALK85

Customer PO: Project ID:

Phone: (252) 636-8778

Fax: (252) 636-8992

Received Date: 08/13/2024 12:30 PM

Analysis Date: 08/15/2024

Collected Date:

Project: Building 1306

PO Box 541

Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

			<u>Asbestos</u>		
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Type
01	asphalt shingles/felt	Tan/Black	5% Glass	95% Non-fibrous (Other)	None Detected
022404632-0001		Fibrous Heterogeneous			
Shingle only		rieterogeneous			
02	asphalt shingles/felt	Gray/Black	5% Glass	95% Non-fibrous (Other)	None Detected
02	dopridit orinigioo,roit	Fibrous	070 01400	00% (1011 1127000 (011101)	
022404632-0002		Heterogeneous			
03	gypsum board/joint	Brown/Gray/White	10% Cellulose	10% Ca Carbonate	None Detected
022404632-0003	compound	Fibrous		80% Non-fibrous (Other)	
	It of gypsum board and joint compo	Heterogeneous und.			
04	gypsum board/joint	Brown/Gray	15% Cellulose	85% Non-fibrous (Other)	None Detected
04	compound	Fibrous	1070 Condicoc	30% Hell librode (Guler)	Hono Boloolog
022404632-0004		Heterogeneous			
Gypsum board only					
05	gypsum board ceiling	White		30% Ca Carbonate	None Detected
022404632-0005	texture	Non-Fibrous		70% Non-fibrous (Other)	
	gungaum bassal asilin n	Homogeneous		200/ Co Co-b	None Data da
06	gypsum board ceiling texture	White Non-Fibrous		30% Ca Carbonate 70% Non-fibrous (Other)	None Detected
022404632-0006	toxtaro	Homogeneous		70% Holl librode (Guler)	
07	gypsum board ceiling	White		30% Ca Carbonate	None Detected
	texture	Non-Fibrous		70% Non-fibrous (Other)	
022404632-0007		Homogeneous			
08-Floor Tile	12x12 cream vct/	White/Blue		20% Ca Carbonate	None Detected
022404632-0008	mastic	Non-Fibrous Homogeneous		80% Non-fibrous (Other)	
08-Mastic	12x12 cream vct/	Yellow		100% Non-fibrous (Other)	None Detected
U6-Mastic	mastic	Non-Fibrous		100% Non-librous (Other)	None Detected
022404632-0008A		Homogeneous			
09-Floor Tile	12x12 cream vct/	White		20% Quartz	None Detected
	mastic	Non-Fibrous		80% Non-fibrous (Other)	
022404632-0009		Homogeneous			
09-Mastic	12x12 cream vct/	Yellow		100% Non-fibrous (Other)	None Detected
022404632-0009A	mastic	Non-Fibrous Homogeneous			
10	black rubber	Black/Yellow		100% Non-fibrous (Other)	None Detected
10	base/mastic	Non-Fibrous		100 /0 140H-HDIOUS (Other)	None Detected
022404632-0010		Heterogeneous			
This is a composite resul	t of cove base and mastic.				
11	black rubber	Black/Yellow		100% Non-fibrous (Other)	None Detected
000404000 0044	base/mastic	Non-Fibrous			
022404632-0011 This is a composite result	It of cove base and mastic.	Heterogeneous			
· · · · · · · · · · · · · · · · · · ·		C		4000/ New Element (Others)	Nama Datasti I
12	gray rubber base/mastic	Gray Non-Fibrous		100% Non-fibrous (Other)	None Detected
022404632-0012	Saco/IIIaoto	Homogeneous			
Cove base only		-			

Initial report from: 08/15/2024 17:12:39



EMSL Order: 022404632 Customer ID: WALK85

Customer PO: Project ID:

Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

		Non-Asbestos			<u>Asbestos</u>	
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Type	
13	gray rubber base/mastic	Tan/Yellow Non-Fibrous		100% Non-fibrous (Other)	None Detected	
022404632-0013		Heterogeneous				
This is a composite resi	ult of cove base and mastic.					
14	2x2 ACT ceiling	Gray/White Fibrous	55% Cellulose 5% Glass	30% Perlite 10% Non-fibrous (Other)	None Detected	
022404632-0014		Heterogeneous				
15	2x2 ACT ceiling	Gray/White Fibrous	55% Cellulose 5% Glass	30% Perlite 10% Non-fibrous (Other)	None Detected	
022404632-0015		Homogeneous				
16	gypsum board wall texture	White Non-Fibrous		30% Ca Carbonate 70% Non-fibrous (Other)	None Detected	
022404632-0016		Homogeneous				
17	gypsum board wall texture	White Non-Fibrous		30% Ca Carbonate 70% Non-fibrous (Other)	None Detected	
022404632-0017		Homogeneous				
18	gypsum board wall texture	White Non-Fibrous		30% Ca Carbonate 70% Non-fibrous (Other)	None Detected	
022404632-0018		Homogeneous				

Analyst(s)

Bobby Wheatley (11)
Jurnee West (9)

Stephen Bennett, Laboratory Manager or Other Approved Signatory

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Samples analyzed by EMSL Analytical, Inc. Kernersville, NC NVLAP Lab Code 102104-0, Virginia 3333-000228, West Virginia LT000321

Initial report from: 08/15/2024 17:12:39



EMSL Order: 022404331 Customer ID: WALK85

Customer PO: Project ID:

Attention: Chris Walker Phone: (252) 636-8778

The Walker Group Architecture Fax: (252) 636-8992

PO Box 541 Received Date: 07/29/2024 3:10 PM

New Bern, NC 28563 Analysis Date: 08/05/2024

Project: Building 1742A

Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

		Non-Asbestos			<u>Asbestos</u>	
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Type	
01-VCT	Tan vct/mastic	Tan/Orange Non-Fibrous		20% Ca Carbonate 80% Non-fibrous (Other)	None Detected	
022404331-0001		Homogeneous				
01-Mastic	Tan vct/mastic	Yellow Non-Fibrous		100% Non-fibrous (Other)	None Detected	
022404331-0001A		Homogeneous				
02-VCT	Tan vct/mastic	Orange Non-Fibrous		20% Ca Carbonate 80% Non-fibrous (Other)	None Detected	
022404331-0002		Homogeneous				
No mastic present						
03	gypsum board/joint compound	Brown/Gray Fibrous	8% Cellulose <1% Glass	92% Non-fibrous (Other)	None Detected	
022404331-0003		Heterogeneous				
Gypsum board only						
04	gypsum board/joint compound	Brown/Gray/White Fibrous	8% Cellulose <1% Glass	92% Non-fibrous (Other)	None Detected	
022404331-0004		Heterogeneous				
Gypsum board only						
05	rubber base/mastic	Black/Yellow Non-Fibrous		100% Non-fibrous (Other)	None Detected	
022404331-0005		Heterogeneous				
This is a composite result	of rubber base and mastic.					
06	rubber base/mastic	Black/Beige Non-Fibrous		100% Non-fibrous (Other)	None Detected	
022404331-0006		Homogeneous				
This is a composite result	of rubber base and mastic.					

Anal	lyst((s)	

Bobby Wheatley (4) Nicole MacDowell (3) Stephen Bennett, Laboratory Manager or Other Approved Signatory

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Samples analyzed by EMSL Analytical, Inc. Kernersville, NC NVLAP Lab Code 102104-0, Virginia 3333-000228, West Virginia LT000321

Initial report from: 08/05/2024 12:35:42



EMSL Order: 022404330 Customer ID: WALK85

Customer PO: Project ID:

Attention: Chris Walker Phone: (252) 636-8778

The Walker Group Architecture Fax: (252) 636-8992

PO Box 541 Received Date: 07/29/2024 3:10 PM

New Bern, NC 28563 Analysis Date: 08/05/2024

Project: Building 1742B

Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

		Non-Asbestos			<u>Asbestos</u>	
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Type	
01-VCT	cream vct/mastic	Beige Non-Fibrous		20% Quartz 80% Non-fibrous (Other)	None Detected	
022404330-0001		Homogeneous				
01-Mastic	cream vct/mastic	Clear Non-Fibrous	<1% Cellulose	100% Non-fibrous (Other)	None Detected	
022404330-0001A		Homogeneous				
02-VCT	cream vct/mastic	Gray/White/Beige Non-Fibrous		20% Ca Carbonate 80% Non-fibrous (Other)	None Detected	
022404330-0002		Homogeneous				
02-Mastic	cream vct/mastic	Blue/Clear Non-Fibrous		100% Non-fibrous (Other)	None Detected	
022404330-0002A		Homogeneous				
03	gypsum board/joint compound	Brown/Gray Fibrous	10% Cellulose	90% Non-fibrous (Other)	None Detected	
022404330-0003	•	Homogeneous				
Only gypsum board present						
04	gypsum board/joint compound	Brown/Gray Fibrous	5% Cellulose	95% Non-fibrous (Other)	None Detected	
022404330-0004	•	Heterogeneous				
Only gypsum board present		ŭ				

Analyst(s)

Bobby Wheatley (3)
Jurnee West (3)

Stephen Bennett, Laboratory Manager or Other Approved Signatory

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Samples analyzed by EMSL Analytical, Inc. Kernersville, NC NVLAP Lab Code 102104-0, Virginia 3333-000228, West Virginia LT000321

Initial report from: 08/05/2024 12:34:56



The Walker Group Architecture

EMSL Order: 022404329 Customer ID: WALK85

Customer PO: Project ID:

Phone: (252) 636-8778

Fax: (252) 636-8992

Received Date: 07/29/2024 3:10 PM

Analysis Date: 08/05/2024

Collected Date:

Project: Building 1742C

PO Box 541

Attention: Chris Walker

Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

		Non-Asbestos			<u>Asbestos</u>	
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Type	
01-VCT 022404329-0001	cream vct/mastic	White Non-Fibrous		20% Quartz 80% Non-fibrous (Other)	None Detected	
		Heterogeneous				
01-Mastic	cream vct/mastic	Beige Non-Fibrous Homogeneous	<1% Cellulose	100% Non-fibrous (Other)	None Detected	
				000/ 0 /		
02-VCT	cream vct/mastic	White Non-Fibrous		20% Quartz 80% Non-fibrous (Other)	None Detected	
022404329-0002		Homogeneous				
02-Mastic	cream vct/mastic	Beige Non-Fibrous	<1% Cellulose	100% Non-fibrous (Other)	None Detected	
022404329-0002A		Homogeneous				
03	gypsum board/joint compound	Gray Fibrous	5% Cellulose	95% Non-fibrous (Other)	None Detected	
022404329-0003	'	Heterogeneous				
No Joint Compound Present.		Ü				
04	gypsum board/joint compound	Brown/Gray Fibrous	8% Cellulose	92% Non-fibrous (Other)	None Detected	
022404329-0004	•	Homogeneous				
No Joint Compound Present.		Č				

Analyst(s)

Cameron Evans (3) Jurnee West (3) Stephen Bennett, Laboratory Manager or Other Approved Signatory

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Samples analyzed by EMSL Analytical, Inc. Kernersville, NC NVLAP Lab Code 102104-0, Virginia 3333-000228, West Virginia LT000321

Initial report from: 08/05/2024 12:33:50



The Walker Group Architecture

EMSL Order: 022404629 Customer ID: WALK85

Customer PO: Project ID:

Phone: (252) 636-8778

Fax: (252) 636-8992

PO Box 541 **Received Date:** 08/13/2024 12:30 PM New Bern, NC 28563

Analysis Date: 08/15/2024

Collected Date:

Project: Building As251

Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

			<u>Asbestos</u>		
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Type
01	gypsum board/joint compound	Brown/Gray Fibrous	10% Cellulose	90% Non-fibrous (Other)	None Detected
022404629-0001 Gypsum board only		Heterogeneous			
02	gypsum board/joint compound	Brown/Gray Fibrous	10% Cellulose	90% Non-fibrous (Other)	None Detected
022404629-0002 Gypsum board only		Homogeneous			
03	gray rubber base/mastic	Gray/Yellow Non-Fibrous		100% Non-fibrous (Other)	None Detected
022404629-0003 This is a composite resul	t of cove base and mastic.	Heterogeneous			
04	gray rubber	Gray/Yellow		100% Non-fibrous (Other)	None Detected
022404629-0004	base/mastic	Non-Fibrous Heterogeneous			
<u>-</u>	t of cove base and mastic.	14/1:4		000/ 0	
05	textured ceiling	White Non-Fibrous		20% Quartz 80% Non-fibrous (Other)	None Detected
022404629-0005	Annahama di 1990 a	Heterogeneous		2007 0	Mana Dittitud
06	textured ceiling	White Non-Fibrous Heterogeneous		20% Quartz 80% Non-fibrous (Other)	None Detected
07	textured ceiling	White		20% Quartz	None Detected
022404629-0007		Non-Fibrous Heterogeneous		80% Non-fibrous (Other)	
08	textured ceiling	White Non-Fibrous		20% Quartz 80% Non-fibrous (Other)	None Detected
022404629-0008		Heterogeneous			
09	textured ceiling	White Non-Fibrous		20% Quartz 80% Non-fibrous (Other)	None Detected
022404629-0009		Heterogeneous			
10	textured ceiling	White Non-Fibrous		20% Quartz 80% Non-fibrous (Other)	None Detected
022404629-0010	Annahama di 1990 a	Homogeneous		2007 0	Mana Dittitud
11 022404629-0011	textured ceiling	White Non-Fibrous Heterogeneous		20% Quartz 80% Non-fibrous (Other)	None Detected
12-Floor Tile	12x12 dark gray	Gray Non-Fibrous		20% Ca Carbonate 80% Non-fibrous (Other)	None Detected
022404629-0012	voumasio	Homogeneous		30 % (Vall-fibrods (Callet)	
12-Mastic	12x12 dark gray vct/mastic	Tan Non-Fibrous		100% Non-fibrous (Other)	None Detected
022404629-0012A		Homogeneous			
13-Floor Tile	12x12 dark gray vct/mastic	Gray Non-Fibrous		20% Ca Carbonate 80% Non-fibrous (Other)	None Detected
022404629-0013		Homogeneous			
13-Mastic	12x12 dark gray vct/mastic	Yellow Non-Fibrous		100% Non-fibrous (Other)	None Detected
022404629-0013A		Homogeneous			

Initial report from: 08/15/2024 17:13:30



EMSL Order: 022404629 Customer ID: WALK85

Customer PO: Project ID:

Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

		Non-Asbestos			<u>Asbestos</u>	
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Type	
14-Floor Tile	12x12 light gray vct/mastic	Gray Non-Fibrous Homogeneous		20% Ca Carbonate 80% Non-fibrous (Other)	None Detected	
14-Mastic	12x12 light gray vct/mastic	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected	
15-Floor Tile 022404629-0015	12x12 light gray vct/mastic	Gray Non-Fibrous Homogeneous		20% Ca Carbonate 80% Non-fibrous (Other)	None Detected	
15-Mastic 022404629-0015A	12x12 light gray vct/mastic	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected	
16 022404629-0016 Vinyl sheet flooring only	gray vinyl sheet floor/mastic	Gray Non-Fibrous Homogeneous	25% Cellulose 2% Glass	73% Non-fibrous (Other)	None Detected	
17 022404629-0017 Vinyl sheet flooring only	gray vinyl sheet floor/mastic	Gray Fibrous Homogeneous	25% Cellulose 2% Glass	73% Non-fibrous (Other)	None Detected	
18 022404629-0018 This is a composite result of	black rubber base/mastic f cove base and mastic.	Black/Yellow Non-Fibrous Heterogeneous		100% Non-fibrous (Other)	None Detected	
19 022404629-0019 This is a composite result of	black rubber base/mastic f cove base and mastic.	Black/Yellow Non-Fibrous Heterogeneous		100% Non-fibrous (Other)	None Detected	

Analyst(s)

Bobby Wheatley (14)
Jurnee West (9)

Stephen Bennett, Laboratory Manager or Other Approved Signatory

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Samples analyzed by EMSL Analytical, Inc. Kernersville, NC NVLAP Lab Code 102104-0, Virginia 3333-000228, West Virginia LT000321

Initial report from: 08/15/2024 17:13:30



The Walker Group Architecture

EMSL Order: 022002414 Customer ID: WALK85

Customer PO: Project ID:

Phone: (252) 636-8778

Fax: (252) 636-8992

Received Date: 04/27/2020 9:30 AM

Analysis Date: 05/01/2020

Collected Date:

Project: AS849

Attention: Chris Walker

PO Box 541

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

Sample		<u>Asbestos</u>			
	Description	Appearance	% Fibrous	% Non-Fibrous	% Type
01-Floor Tile	12x12 Beige VCT	Gray/Beige Non-Fibrous Homogeneous		25% Quartz 75% Non-fibrous (Other)	None Detected
01-Mastic	12x12 Beige VCT	Tan Non-Fibrous	<1% Cellulose	100% Non-fibrous (Other)	None Detected
022002414-0001A		Homogeneous			
02-Floor Tile	12x12 Beige VCT	Beige Non-Fibrous		25% Quartz 75% Non-fibrous (Other)	None Detected
022002414-0002		Homogeneous			
02-Mastic	12x12 Beige VCT	Yellow Non-Fibrous	<1% Cellulose	100% Non-fibrous (Other)	None Detected
		Homogeneous		50/ O O I	
03	Ext. Door/ Window Caulk	Beige Non-Fibrous Homogeneous		5% Ca Carbonate 95% Non-fibrous (Other)	None Detected
04	Ext. Door/ Window	White/Beige		5% Ca Carbonate	None Detected
022002414-0004	Caulk	Non-Fibrous Homogeneous		95% Non-fibrous (Other)	None Belested
05	Acoustical Ceiling	Tan/White Fibrous	50% Cellulose 10% Min. Wool	35% Perlite 5% Non-fibrous (Other)	None Detected
022002414-0005		Homogeneous			
06	Acoustical Ceiling	Gray/White Fibrous	45% Cellulose 10% Min. Wool	40% Perlite 5% Non-fibrous (Other)	None Detected
022002414-0006		Homogeneous			
07	Ext. Expansion Joint at Masonry	Gray/Beige Fibrous		98% Non-fibrous (Other)	2% Chrysotile
022002414-0007		Homogeneous			
08	Ext. Expansion Joint at Masonry				Positive Stop (Not Analyzed)
022002414-0008	Applied Chinalas	Disab/Casas	F0/ Olasa	OFO/ Non-Ehrana (Othor)	None Detected
09	Asphalt Shingles	Black/Green Non-Fibrous Homogeneous	5% Glass	95% Non-fibrous (Other)	None Detected
10	Asphalt Shingles	Gray/Black/Green Fibrous	<1% Cellulose 5% Glass	95% Non-fibrous (Other)	None Detected
022002414-0010		Heterogeneous			
11	Rubber Base/ Mastic	Tan/Black Non-Fibrous	<1% Cellulose	100% Non-fibrous (Other)	None Detected
022002414-0011 Composite Analysis		Homogeneous			
12	Rubber Base/ Mastic	Gray/Yellow Non-Fibrous	<1% Cellulose	100% Non-fibrous (Other)	None Detected
022002414-0012 Composite Analysis.		Heterogeneous			
13	Drywall/ Joint Compound	Gray/White Fibrous	2% Cellulose	5% Ca Carbonate 93% Non-fibrous (Other)	None Detected
022002414-0013 Composite Analysis		Homogeneous			

Initial report from: 05/01/2020 15:26:40



EMSL Order: 022002414 Customer ID: WALK85

Customer PO: Project ID:

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

		Non-Asbestos			<u>Asbestos</u>	
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Туре	
14	Drywall/ Joint Compound	White Non-Fibrous	1% Cellulose	30% Ca Carbonate 69% Non-fibrous (Other)	None Detected	
022002414-0014	·	Homogeneous		, ,		
No Drywall Present, Join	t Compound Only.					

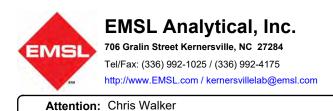
Analyst(s)

Kristie Elliott (8) Scott Combs (7) Stephen Bennett, Laboratory Manager or Other Approved Signatory

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Samples analyzed by EMSL Analytical, Inc. Kernersville, NC NVLAP Lab Code 102104-0, CA ELAP 2689, Virginia 3333-000228, West Virginia LT000321

Initial report from: 05/01/2020 15:26:40



The Walker Group Architecture

EMSL Order: 022404328 Customer ID: WALK85

Customer PO: Project ID:

Phone: (252) 636-8778

Fax: (252) 636-8992

Received Date: 07/29/2024 3:10 PM

Analysis Date: 08/02/2024

Collected Date:

Project: Building As3450

PO Box 541

Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

			<u>Asbestos</u>		
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Type
01	door/louver caulk	White Non-Fibrous		10% Ca Carbonate 90% Non-fibrous (Other)	None Detected
022404328-0001		Homogeneous			
022404328-0002	door/louver caulk	White Non-Fibrous Homogeneous		10% Ca Carbonate 90% Non-fibrous (Other)	None Detected
03	mastic at lower wall	Black	10% Cellulose	90% Non-fibrous (Other)	None Detected
022404328-0003	flashing	Non-Fibrous Homogeneous	10 % Cenalose	30 % Non-Indiada (Other)	None Beledied
04	mastic at lower wall flashing	Black Non-Fibrous	10% Cellulose	90% Non-fibrous (Other)	None Detected
022404328-0004		Homogeneous			
05	caulk at pipe penetrations	Tan Non-Fibrous		10% Ca Carbonate 90% Non-fibrous (Other)	None Detected
022404328-0005		Homogeneous			
06	caulk at pipe penetrations	Gray Non-Fibrous		10% Ca Carbonate 90% Non-fibrous (Other)	None Detected
022404328-0006		Homogeneous			
07	pipe insulation mastic	White Non-Fibrous Homogeneous	<1% Cellulose	100% Non-fibrous (Other)	None Detected
08	pipe insulation mastic	White	5% Cellulose	95% Non-fibrous (Other)	None Detected
022404328-0008	pipe insulation mastic	Non-Fibrous Homogeneous	370 Centilose	33 / Norr-Indicus (Other)	None Detected
09	concrete exp. Joint	Gray		5% Ca Carbonate	None Detected
022404328-0009		Non-Fibrous Homogeneous		95% Non-fibrous (Other)	
10	concrete exp. Joint	Gray Non-Fibrous		5% Ca Carbonate 95% Non-fibrous (Other)	None Detected
022404328-0010		Homogeneous		95% Non-librous (Other)	
11	flashing at doors	Black Non-Fibrous	<1% Cellulose	100% Non-fibrous (Other)	None Detected
022404328-0011		Homogeneous			
12	flashing at doors	Black Non-Fibrous	<1% Cellulose	100% Non-fibrous (Other)	None Detected
022404328-0012		Homogeneous			
13	modified bitumen roof	Gray/Black Fibrous	6% Cellulose	94% Non-fibrous (Other)	None Detected
022404328-0013		Heterogeneous			
14	modified bitumen roof	Gray/Black Fibrous	6% Cellulose 1% Glass	93% Non-fibrous (Other)	None Detected
022404328-0014		Heterogeneous			

Initial report from: 08/05/2024 08:17:48



EMSL Order: 022404328 Customer ID: WALK85 Customer PO:

Project ID:

Analyst(s)

Cameron Evans (7)
Jurnee West (7)

Stephen Bennett, Laboratory Manager or Other Approved Signatory

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Samples analyzed by EMSL Analytical, Inc. Kernersville, NC NVLAP Lab Code 102104-0, Virginia 3333-000228, West Virginia LT000321



The Walker Group Architecture

EMSL Order: 022404630 Customer ID: WALK85

Customer PO: Project ID:

Phone: (252) 636-8778

Fax: (252) 636-8992

Received Date: 08/13/2024 12:30 PM

Analysis Date: 08/15/2024

Collected Date:

Project: Building A3540

PO Box 541

Attention: Chris Walker

Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

Sample		Non-Asbestos			<u>Asbestos</u>
	Description	Appearance	% Fibrous	% Non-Fibrous	% Type
01	exterior caulk at flashing	Gray/White Non-Fibrous		5% Ca Carbonate 95% Non-fibrous (Other)	None Detected
022404630-0001		Heterogeneous			
02	exterior caulk at flashing	Gray/White Non-Fibrous		5% Ca Carbonate 95% Non-fibrous (Other)	None Detected
022404630-0002		Homogeneous			
03	gypsum board/ joint compound ceiling	Gray/White Non-Fibrous	2% Glass	10% Ca Carbonate 88% Non-fibrous (Other)	None Detected
022404630-0003		Heterogeneous			
This is a composite resi	ult of gypsum board and joint comp	ound.			
04	gypsum board/ joint compound ceiling	Gray/White Non-Fibrous	<1% Glass	10% Ca Carbonate 90% Non-fibrous (Other)	None Detected
022404630-0004	•	Heterogeneous		, ,	
This is a composite resi	ult of gypsum board and joint comp	ound.			
05	window caulk	Gray Non-Fibrous		10% Ca Carbonate 90% Non-fibrous (Other)	None Detected
022404630-0005		Homogeneous			
06	window caulk	Gray Non-Fibrous		10% Ca Carbonate 90% Non-fibrous (Other)	None Detected
022404630-0006		Homogeneous			

Analyst(s)

Bobby Wheatley (3)
Jurnee West (3)

Stephen Bennett, Laboratory Manager or Other Approved Signatory

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Samples analyzed by EMSL Analytical, Inc. Kernersville, NC NVLAP Lab Code 102104-0, Virginia 3333-000228, West Virginia LT000321

Initial report from: 08/16/2024 08:05:26



The Walker Group Architecture

EMSL Order: 022108160 Customer ID: WALK85

Customer PO: Project ID:

Phone: (252) 636-8778

Fax: (252) 636-8992

Received Date: 11/08/2021 12:15 PM

Analysis Date: 11/08/2021 **Collected Date**: 11/04/2021

Project: IR Demo Package F

PO Box 541

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

Sample		Non-Asbestos			<u>Asbestos</u>
	Description	Appearance	% Fibrous	% Non-Fibrous	% Type
SAS2849-01 022108160-0001 No felt present.	Asphalt shingle/ felt	Gray/Black Fibrous Heterogeneous	5% Glass	95% Non-fibrous (Other)	None Detected
SAS2849-02	Asphalt shingle/ felt	Black Fibrous Heterogeneous	10% Glass	90% Non-fibrous (Other)	None Detected
AS3906-01	Fireproofing on steel beams	Gray/Beige Fibrous	45% Min. Wool	10% Ca Carbonate 45% Non-fibrous (Other)	None Detected
022108160-0003 AS3906-02	Fireproofing on steel beams	Homogeneous Gray/Beige Fibrous	45% Min. Wool 1% Fibrous (Other)	10% Ca Carbonate 44% Non-fibrous (Other)	None Detected
022108160-0004 AS3906-03 022108160-0005	Fireproofing on steel beams	Homogeneous Gray/Beige Fibrous Homogeneous	45% Min. Wool	10% Ca Carbonate 45% Non-fibrous (Other)	None Detected
AS3906-04	Fireproofing on steel beams	Gray Fibrous Heterogeneous	5% Cellulose 45% Min. Wool	5% Ca Carbonate 45% Non-fibrous (Other)	None Detected
AS3906-05	Fireproofing on steel beams	Gray Fibrous Heterogeneous	5% Cellulose 45% Min. Wool	5% Ca Carbonate 45% Non-fibrous (Other)	None Detected
AS3906-06	Door caulk	Gray/White Non-Fibrous Homogeneous		10% Ca Carbonate 90% Non-fibrous (Other)	None Detected
AS3906-07	Door caulk	Gray/White Non-Fibrous Homogeneous		10% Ca Carbonate 90% Non-fibrous (Other)	None Detected
AS3906-08	Membrane roof	Black Fibrous Heterogeneous	40% Glass	60% Non-fibrous (Other)	None Detected
AS3906-09	Membrane roof	Black Fibrous Heterogeneous	20% Glass	80% Non-fibrous (Other)	None Detected
AS3906-10	Flashing at roof HVAC	Black Non-Fibrous Homogeneous	6% Synthetic	94% Non-fibrous (Other)	None Detected
AS3906-11	Flashing at roof HVAC	Black Non-Fibrous	5% Synthetic	95% Non-fibrous (Other)	None Detected
SBB154-01	Exterior caulk at pipe penetration	Gray/Clear Non-Fibrous		100% Non-fibrous (Other)	None Detected
SBB154-02 022108160-0015	Exterior caulk at pipe penetration	Clear Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
BB269-01 022108160-0016	Built up roof	Black Fibrous Homogeneous	8% Glass	86% Non-fibrous (Other)	6% Chrysotile

Initial report from: 11/10/2021 08:35:28



EMSL Order: 022108160 **Customer ID:** WALK85

Customer PO: Project ID:

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

Sample	Description	Non-Asbestos			<u>Asbestos</u>
		Appearance	% Fibrous	% Non-Fibrous	% Type
BB269-02	Built up roof				Positive Stop (Not Analyzed)
022108160-0017					
BB269-03	Roof mastic at penetration	Black Non-Fibrous	<1% Cellulose	100% Non-fibrous (Other)	None Detected
022108160-0018		Homogeneous			
BB269-04	Roof mastic at penetration	Black Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
BB269-05	Door caulk	White Non-Fibrous		100% Non-fibrous (Other)	None Detected
022108160-0020		Homogeneous			
BB269-06	Door caulk	White Non-Fibrous		10% Ca Carbonate 90% Non-fibrous (Other)	None Detected
022108160-0021		Homogeneous			
S58N-01	Asphalt shingles	Black Fibrous	5% Glass	95% Non-fibrous (Other)	None Detected
022108160-0022		Heterogeneous			
S58N-02	Asphalt shingles	Black Fibrous	10% Glass	90% Non-fibrous (Other)	None Detected
022108160-0023		Heterogeneous			
SAS-3601	Not listed on COC	Brown/Tan/Black Fibrous	5% Glass	95% Non-fibrous (Other)	None Detected
022108160-0024		Heterogeneous			
SAS-3602	Not listed on COC	Brown/Tan/Black Fibrous	5% Glass	95% Non-fibrous (Other)	None Detected
022108160-0025		Heterogeneous			

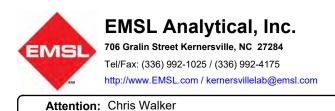
Analyst(s)

Bobby Wheatley (11) Ryan Rains (13) Stephen Bennett, Laboratory Manager or Other Approved Signatory

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Samples analyzed by EMSL Analytical, Inc. Kernersville, NC NVLAP Lab Code 102104-0, Virginia 3333-000228, West Virginia LT000321

Initial report from: 11/10/2021 08:35:28



The Walker Group Architecture

EMSL Order: 022404628 **Customer ID:** WALK85

Customer PO: Project ID:

Phone: (252) 636-8778

Fax: (252) 636-8992

Received Date: 08/13/2024 12:30 PM

Analysis Date: 08/15/2024

Collected Date:

Project: Building A3990

PO Box 541

Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

		Non-Asbestos			<u>Asbestos</u>	
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Type	
01	gypsum board/joint compound	Gray Non-Fibrous	1% Glass	99% Non-fibrous (Other)	None Detected	
022404628-0001	·	Heterogeneous				
Gypsum board only						
02	gypsum board/joint compound	Gray Fibrous	8% Cellulose	92% Non-fibrous (Other)	None Detected	
022404628-0002		Heterogeneous				
Gypsum board only						
03-Floor Tile	gray vct/mastic	Gray Non-Fibrous		20% Ca Carbonate 80% Non-fibrous (Other)	None Detected	
022404628-0003		Homogeneous				
03-Mastic	gray vct/mastic	Tan Non-Fibrous		100% Non-fibrous (Other)	None Detected	
022404628-0003A		Homogeneous				
04-Floor Tile	gray vct/mastic	Gray Non-Fibrous		10% Ca Carbonate 90% Non-fibrous (Other)	None Detected	
022404628-0004		Homogeneous				
04-Mastic	gray vct/mastic	Brown Non-Fibrous	<1% Cellulose	100% Non-fibrous (Other)	None Detected	
022404628-0004A		Homogeneous				
05	ext. caulk	White		5% Ca Carbonate	None Detected	
022404628-0005		Non-Fibrous Homogeneous		95% Non-fibrous (Other)		
06	ext. caulk	White		10% Ca Carbonate	None Detected	
		Non-Fibrous		90% Non-fibrous (Other)		
022404628-0006		Homogeneous				
07	textured gypsum	White		30% Quartz	None Detected	
	board ceiling	Non-Fibrous		70% Non-fibrous (Other)		
022404628-0007		Heterogeneous				
08	textured gypsum	White		30% Quartz	None Detected	
	board ceiling	Non-Fibrous		70% Non-fibrous (Other)		
022404628-0008		Heterogeneous				
09	textured gypsum	Gray/White		30% Quartz	None Detected	
	board ceiling	Non-Fibrous		70% Non-fibrous (Other)		
022404628-0009		Heterogeneous				

Initial report from: 08/16/2024 08:07:26



EMSL Order: 022404628 Customer ID: WALK85

Customer PO: Project ID:

Analyst(s)

Bobby Wheatley (6) Cameron Evans (5) Stephen Bennett, Laboratory Manager or Other Approved Signatory

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Samples analyzed by EMSL Analytical, Inc. Kernersville, NC NVLAP Lab Code 102104-0, Virginia 3333-000228, West Virginia LT000321



The Walker Group Architecture

EMSL Order: 022404320 Customer ID: WALK85

Customer PO: Project ID:

Phone: (252) 636-8778

Fax: (252) 636-8992

Received Date: 07/29/2024 3:10 PM

Analysis Date: 08/02/2024

Collected Date:

Project: H206, H207, H208, H209

PO Box 541

Attention: Chris Walker

Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

		Non-Asbestos			<u>Asbestos</u>	
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Туре	
01	asphalt shingles/felt	Gray/Black Fibrous	4% Glass	5% Ca Carbonate 91% Non-fibrous (Other)	None Detected	
022404320-0001		Heterogeneous				
Composite Result of Shing	gle & Caulk, No Felt Present.					
02	asphalt shingles/felt	Gray/Tan/Black Fibrous	5% Glass	5% Ca Carbonate 90% Non-fibrous (Other)	None Detected	
022404320-0002		Heterogeneous				
Composite Result of Shing	gle & Caulk, No Felt Present.					

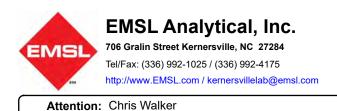
Analyst(s)

Cameron Evans (1) Jurnee West (1) Stephen Bennett, Laboratory Manager or Other Approved Signatory

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Samples analyzed by EMSL Analytical, Inc. Kernersville, NC NVLAP Lab Code 102104-0, Virginia 3333-000228, West Virginia LT000321

Initial report from: 08/05/2024 08:27:08



The Walker Group Architecture

EMSL Order: 022404631 Customer ID: WALK85

Customer PO: Project ID:

Phone: (252) 636-8778

Fax: (252) 636-8992

Received Date: 08/13/2024 12:30 PM

Analysis Date: 08/15/2024

Collected Date:

Project: Building LCH4034

PO Box 541

Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

		Non-Asbestos			Asbestos	
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Type	
01-VCT	12x12 cream vct/mastic	Gray/White Non-Fibrous		20% Quartz 80% Non-fibrous (Other)	None Detected	
01-Mastic	12x12 cream	Homogeneous Yellow	<1% Cellulose	100% Non-fibrous (Other)	None Detected	
022404631-0001A	vct/mastic	Non-Fibrous Homogeneous				
02-VCT	12x12 cream vct/mastic	White Non-Fibrous		20% Quartz 80% Non-fibrous (Other)	None Detected	
022404631-0002		Homogeneous				
02-Mastic 022404631-0002A	12x12 cream vct/mastic	Yellow Non-Fibrous	<1% Cellulose	100% Non-fibrous (Other)	None Detected	
03	gypsum boards/joint compound	Homogeneous Gray Non-Fibrous	1% Cellulose <1% Glass	99% Non-fibrous (Other)	None Detected	
022404631-0003 Joint compound not present	compound	Homogeneous	1170 01033			
04	gypsum boards/joint compound	Gray/White Non-Fibrous	3% Cellulose <1% Glass	10% Ca Carbonate 87% Non-fibrous (Other)	None Detected	
022404631-0004	gray rubber	Heterogeneous Gray/Clear	<1% Cellulose	100% Non-fibrous (Other)	None Detected	
022404631-0005	base/mastic	Non-Fibrous Heterogeneous				
This is a composite result of re						
06	gray rubber base/mastic	Gray/Yellow Non-Fibrous	<1% Cellulose	5% Ca Carbonate 95% Non-fibrous (Other)	None Detected	
022404631-0006 This is a composite result of re	ubber base and mastic	Homogeneous				
07	ext. door/window caulk	White Non-Fibrous		5% Ca Carbonate 95% Non-fibrous (Other)	None Detected	
022404631-0007		Homogeneous				
08	ext. door/window caulk	Tan Non-Fibrous		10% Ca Carbonate 90% Non-fibrous (Other)	None Detected	
022404631-0008 09	asphalt shingles/felt	Homogeneous Black	8% Glass	92% Non-fibrous (Other)	None Detected	
022404631-0009		Fibrous Heterogeneous		, ,		
Felt not present						
10	asphalt shingles/felt	Black Fibrous	10% Glass	90% Non-fibrous (Other)	None Detected	
022404631-0010 No Felt Present.		Heterogeneous				
11	building exp. Joint caulk at brick	Gray Non-Fibrous		5% Ca Carbonate 95% Non-fibrous (Other)	None Detected	
022404631-0011		Homogeneous		F0/ Q. Q		
12 022404631-0012	building exp. Joint caulk at brick	Gray Non-Fibrous Homogeneous		5% Ca Carbonate 95% Non-fibrous (Other)	None Detected	
02270 1 031-0012		rioniogeneous				

Initial report from: 08/15/2024 17:10:50



EMSL Order: 022404631 Customer ID: WALK85

Customer PO: Project ID:

Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

			Non-Asbestos		
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Type
13	light brown rubber base/mastic	Tan/Yellow Non-Fibrous		100% Non-fibrous (Other)	None Detected
022404631-0013		Heterogeneous			
This is a composite res	ult of rubber base and mastic				
14	light brown rubber base/mastic	Tan/Yellow Non-Fibrous	<1% Cellulose	5% Ca Carbonate 95% Non-fibrous (Other)	None Detected
022404631-0014		Homogeneous			
This is a composite res	ult of rubber base and mastic				
15	2x2 ACT	Gray/White	55% Cellulose	30% Perlite	None Detected
022404631-0015		Fibrous Homogeneous	5% Glass	10% Non-fibrous (Other)	
16	2x2 ACT	Gray	45% Cellulose	30% Perlite	None Detected
		Fibrous	10% Glass	15% Non-fibrous (Other)	
022404631-0016		Heterogeneous			

Analyst(s)

Cameron Evans (9) Jurnee West (9) Stephen Bennett, Laboratory Manager or Other Approved Signatory

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Samples analyzed by EMSL Analytical, Inc. Kernersville, NC NVLAP Lab Code 102104-0, Virginia 3333-000228, West Virginia LT000321

Initial report from: 08/15/2024 17:10:50



The Walker Group Architecture

EMSL Order: 022404326 Customer ID: WALK85

Customer PO: Project ID:

Phone: (252) 636-8778

Fax: (252) 636-8992

Received Date: 07/29/2024 3:10 PM Analysis Date: 08/02/2024 - 08/05/2024

Collected Date:

Project: Building RR27

PO Box 541

Attention: Chris Walker

Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

			Non-Asbe	Non-Asbestos	
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Type
01	shingles/felt	Black Fibrous	5% Glass	95% Non-fibrous (Other)	None Detected
022404326-0001 No Felt Present.		Heterogeneous			
02	shingles/felt	Black Fibrous	5% Glass	95% Non-fibrous (Other)	None Detected
022404326-0002		Heterogeneous			
03	door caulk	Tan Non-Fibrous		10% Ca Carbonate 90% Non-fibrous (Other)	None Detected
022404326-0003		Homogeneous			
04	door caulk	Tan Non-Fibrous	<1% Cellulose	10% Ca Carbonate 90% Non-fibrous (Other)	None Detected
022404326-0004		Homogeneous			
05	window caulk	Gray Non-Fibrous		10% Ca Carbonate 90% Non-fibrous (Other)	None Detected
022404326-0005		Homogeneous		, ,	
06	window caulk	Gray Non-Fibrous	<1% Cellulose	10% Ca Carbonate 90% Non-fibrous (Other)	None Detected
022404326-0006		Homogeneous		,	
07	gypsum board/joint compound	Tan Fibrous	5% Cellulose <1% Glass	95% Non-fibrous (Other)	None Detected
022404326-0007	'	Heterogeneous			
No Joint Compound Present.		5 -			
08	gypsum board/joint compound	Brown/Gray/White Fibrous	10% Cellulose	90% Non-fibrous (Other)	None Detected
022404326-0008		Heterogeneous			
No Joint Compound Present.		Ŭ			

Analyst(s)

Cameron Evans (4) Nicole MacDowell (4) Stephen Bennett, Laboratory Manager or Other Approved Signatory

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Samples analyzed by EMSL Analytical, Inc. Kernersville, NC NVLAP Lab Code 102104-0, Virginia 3333-000228, West Virginia LT000321

Initial report from: 08/05/2024 12:31:39



The Walker Group Architecture

EMSL Order: 022404327 Customer ID: WALK85

Customer PO: Project ID:

Phone: (252) 636-8778

Fax: (252) 636-8992

Received Date: 07/29/2024 3:10 PM

Analysis Date: 08/05/2024

Collected Date:

Project: Building RR28

PO Box 541

Attention: Chris Walker

Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

		Non-Asbestos			<u>Asbestos</u>	
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Type	
01	shingles/felt	Brown/Black/Green Fibrous	<1% Cellulose 5% Glass	95% Non-fibrous (Other)	None Detected	
022404327-0001		Heterogeneous				
No Felt Present.						
02	shingles/felt	Brown/Gray/Black Fibrous	5% Glass	95% Non-fibrous (Other)	None Detected	
022404327-0002		Heterogeneous				
No Felt Present.		· ·				
03	door caulk	Brown/White/Rust Non-Fibrous	<1% Cellulose	100% Non-fibrous (Other)	None Detected	
022404327-0003		Heterogeneous				
04	door caulk	Brown/White/Rust Non-Fibrous	<1% Cellulose	100% Non-fibrous (Other)	None Detected	
022404327-0004		Homogeneous				
05	window caulk	Brown	<1% Cellulose	10% Ca Carbonate	None Detected	
022404327-0005		Non-Fibrous Homogeneous		90% Non-fibrous (Other)		
			.40/ 0 !! !	100/ 0. 0. 1	N 5	
06	window caulk	Brown Non-Fibrous	<1% Cellulose	10% Ca Carbonate	None Detected	
022404327-0006		Homogeneous		90% Non-fibrous (Other)		
	avana haard/is:+	-	15% Cellulose	QEO/ Non fibrage (Other)	None Detected	
07	gypsum board/joint compound	Brown/Gray Fibrous	15% Cellulose	85% Non-fibrous (Other)	None Detected	
022404327-0007	compound	Heterogeneous				
No Joint Compound Present.		1 lotorogeneous				
	avana haard/is:+	Cray	20/ Callulana	OZO/ Non fibrous (Oth)	None Detects	
08	gypsum board/joint compound	Gray Non-Fibrous	3% Cellulose	97% Non-fibrous (Other)	None Detected	
022404327-0008	compound	Homogeneous				
No Joint Compound Present.						

Analyst(s)

Nicole MacDowell (4) Scott Combs (4) Stephen Bennett, Laboratory Manager or Other Approved Signatory

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Samples analyzed by EMSL Analytical, Inc. Kernersville, NC NVLAP Lab Code 102104-0, Virginia 3333-000228, West Virginia LT000321

Initial report from: 08/05/2024 12:33:13



The Walker Group Architecture

EMSL Order: 022404325 Customer ID: WALK85

Customer PO: Project ID:

Phone: (252) 636-8778

Fax: (252) 636-8992

Received Date: 07/29/2024 3:10 PM

Analysis Date: 08/05/2024

Collected Date:

Project: Building RR108

PO Box 541

Attention: Chris Walker

Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

		Non-Asbestos			<u>Asbestos</u>
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Type
01-VCT	12x12 cream vct/mastic	Gray/White Non-Fibrous		20% Quartz 80% Non-fibrous (Other)	None Detected
022404325-0001		Homogeneous			
01-Mastic	12x12 cream vct/mastic	Yellow Non-Fibrous	<1% Cellulose	100% Non-fibrous (Other)	None Detected
022404325-0001A		Homogeneous			
02-VCT 022404325-0002	12x12 cream vct/mastic	Gray/White Non-Fibrous		20% Quartz 80% Non-fibrous (Other)	None Detected
		Homogeneous			
02-Mastic	12x12 cream vct/mastic	Yellow Non-Fibrous	<1% Cellulose	100% Non-fibrous (Other)	None Detected
		Homogeneous			
03	gray rubber base/mastic	Gray Non-Fibrous		100% Non-fibrous (Other)	None Detected
022404325-0003 No Mastic Present.		Homogeneous			
04	gray rubber base/mastic	Gray/Beige Non-Fibrous	<1% Cellulose	100% Non-fibrous (Other)	None Detected
022404325-0004		Homogeneous			
Composite result, rubber	base/ mastic	ŭ			
05	2x4 ACT	Gray/White Fibrous	45% Cellulose 10% Glass	40% Perlite 5% Non-fibrous (Other)	None Detected
022404325-0005		Homogeneous		,	
06	2x4 ACT	Gray/White Fibrous	55% Cellulose 15% Glass	20% Perlite 10% Non-fibrous (Other)	None Detected
022404325-0006		Homogeneous		,	
07	door caulk	White Non-Fibrous	<1% Cellulose	10% Ca Carbonate 90% Non-fibrous (Other)	None Detected
022404325-0007		Homogeneous			
08	door caulk	White Non-Fibrous	<1% Cellulose	10% Ca Carbonate 90% Non-fibrous (Other)	None Detected
022404325-0008		Homogeneous			
09	shingles/felt	Gray/Black Fibrous	<1% Cellulose 5% Glass	95% Non-fibrous (Other)	None Detected
022404325-0009		Heterogeneous	*** *****		
No Felt Present.		Ŭ			
10	shingles/felt	Gray/Black Fibrous	5% Glass	95% Non-fibrous (Other)	None Detected
022404325-0010 No Felt Present.		Heterogeneous			

Initial report from: 08/05/2024 12:30:46



EMSL Order: 022404325 Customer ID: WALK85

Customer PO: Project ID:

Analyst(s)

Nicole MacDowell (6) Scott Combs (6) Stephen Bennett, Laboratory Manager or Other Approved Signatory

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Samples analyzed by EMSL Analytical, Inc. Kernersville, NC NVLAP Lab Code 102104-0, Virginia 3333-000228, West Virginia LT000321

Initial report from: 08/05/2024 12:30:46



The Walker Group Architecture

EMSL Order: 022404324 Customer ID: WALK85

Customer PO: Project ID:

Phone: (252) 636-8778

> Fax: (252) 636-8992

PO Box 541 Received Date: 07/29/2024 3:10 PM New Bern, NC 28563

Analysis Date: 08/02/2024

Collected Date:

Project: SBB229

Attention: Chris Walker

Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

		Non-Asbestos			<u>Asbestos</u>	
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Type	
01	asphalt shingles/felt	Black Fibrous	6% Glass	94% Non-fibrous (Other)	None Detected	
022404324-0001		Heterogeneous				
No Felt Present.						
02	asphalt shingles/felt	Gray/Black Fibrous	5% Glass	95% Non-fibrous (Other)	None Detected	
022404324-0002		Heterogeneous				
No Felt Present.						

Analyst(s)

Cameron Evans (1) Jurnee West (1)

Stephen Bennett, Laboratory Manager or Other Approved Signatory

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Samples analyzed by EMSL Analytical, Inc. Kernersville, NC NVLAP Lab Code 102104-0, Virginia 3333-000228, West Virginia LT000321

Initial report from: 08/05/2024 08:24:42



The Walker Group Architecture

EMSL Order: 022404323 Customer ID: WALK85

Customer PO: Project ID:

Phone: (252) 636-8778

Fax: (252) 636-8992

Received Date: 07/29/2024 3:10 PM

Analysis Date: 08/02/2024

Collected Date:

Project: SFC409

Attention: Chris Walker

PO Box 541

Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

		Non-Asbestos			<u>Asbestos</u>
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Type
01	asphalt shingles/felt	Black Fibrous	40% Cellulose 3% Glass	57% Non-fibrous (Other)	None Detected
022404323-0001		Heterogeneous			
Composite Result of Shingle	e & Felt.				
02	asphalt shingles/felt	Black Fibrous	40% Cellulose 3% Glass	57% Non-fibrous (Other)	None Detected
022404323-0002		Heterogeneous			
Composite Result of Shingle	e & Felt.				

Analyst(s)

Cameron Evans (1) Jurnee West (1) Stephen Bennett, Laboratory Manager or Other Approved Signatory

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Samples analyzed by EMSL Analytical, Inc. Kernersville, NC NVLAP Lab Code 102104-0, Virginia 3333-000228, West Virginia LT000321

Initial report from: 08/05/2024 08:28:47



The Walker Group Architecture

EMSL Order: 022404322 Customer ID: WALK85

Customer PO: Project ID:

Phone: (252) 636-8778

Fax: (252) 636-8992

Received Date: 07/29/2024 3:10 PM

Analysis Date: 08/02/2024

Collected Date:

Project: SFC499

Attention: Chris Walker

PO Box 541

Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

		Non-Asbestos		stos	<u>Asbestos</u>
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Type
01	asphalt shingles/felt	Black Fibrous	25% Cellulose 3% Glass	72% Non-fibrous (Other)	None Detected
022404322-0001		Heterogeneous			
Composite Result of Shingi	le & Felt.				
02	asphalt shingles/felt	Black Fibrous	25% Cellulose 3% Glass	72% Non-fibrous (Other)	None Detected
022404322-0002		Heterogeneous			
Composite Result of Shingi	le & Felt.	_			

Analyst(s)

Cameron Evans (1) Jurnee West (1) Stephen Bennett, Laboratory Manager or Other Approved Signatory

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Samples analyzed by EMSL Analytical, Inc. Kernersville, NC NVLAP Lab Code 102104-0, Virginia 3333-000228, West Virginia LT000321

Initial report from: 08/05/2024 08:25:34



EMSL Order: 022404321 Customer ID: WALK85

Customer PO: Project ID:

Attention: Chris Walker Phone: (252) 636-8778

New Bern, NC 28563 Analysis Date: 08/02/2024

Collected Date:

Project: SFC581

Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

		Non-Asbestos			<u>Asbestos</u>	
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Туре	
01	asphalt shingles/felt	Tan/Black Fibrous	5% Glass	95% Non-fibrous (Other)	None Detected	
022404321-0001		Heterogeneous				
No Felt Present.						
02	asphalt shingles/felt	Gray/Black Fibrous	5% Glass	95% Non-fibrous (Other)	None Detected	
022404321-0002		Heterogeneous				
No Felt Present.						

Analyst(s)

Cameron Evans (1) Jurnee West (1) Stephen Bennett, Laboratory Manager or Other Approved Signatory

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Samples analyzed by EMSL Analytical, Inc. Kernersville, NC NVLAP Lab Code 102104-0, Virginia 3333-000228, West Virginia LT000321

Initial report from: 08/05/2024 08:26:20



The Walker Group Architecture

EMSL Order: 022404633 Customer ID: WALK85

Customer PO: Project ID:

Phone: (252) 636-8778

Fax: (252) 636-8992

Received Date: 08/13/2024 12:30 PM

Analysis Date: 08/15/2024

Collected Date:

Project: ST13

Attention: Chris Walker

PO Box 541

Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

Sample			Non-Asbestos		
	Description	Appearance	% Fibrous	% Non-Fibrous	% Type
01	caulk at duct penetration	Gray/Silver/Beige Non-Fibrous		100% Non-fibrous (Other)	None Detected
022404633-0001	·	Heterogeneous			
02	caulk at duct penetration	Gray Non-Fibrous		5% Ca Carbonate 95% Non-fibrous (Other)	None Detected
022404633-0002	- -	Homogeneous		,	

Analyst(s)

Cameron Evans (1) Jurnee West (1) Stephen Bennett, Laboratory Manager or Other Approved Signatory

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Samples analyzed by EMSL Analytical, Inc. Kernersville, NC NVLAP Lab Code 102104-0, Virginia 3333-000228, West Virginia LT000321

Initial report from: 08/15/2024 17:16:27



The Walker Group Architecture

EMSL Order: 022404627 Customer ID: WALK85

Customer PO: Project ID:

Phone: (252) 636-8778

Fax: (252) 636-8992

Received Date: 08/13/2024 12:30 PM

Analysis Date: 08/15/2024

Collected Date:

Project: Building TC1003

PO Box 541

Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

O-mark.	Description	A	Non-Asbe		Asbestos
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Type
1	ext. caulk at pilasters	Tan Non-Fibrous		10% Ca Carbonate 87% Non-fibrous (Other)	3% Chrysotile
22404627-0001		Homogeneous			
2	ext. caulk at pilasters				Positive Stop (Not Analyzed)
22404627-0002					
3	ext. window/ door caulk	Gray/White Non-Fibrous		10% Ca Carbonate 90% Non-fibrous (Other)	None Detected
22404627-0003		Homogeneous			
4	ext. window/ door caulk	Gray/White Non-Fibrous		10% Ca Carbonate 90% Non-fibrous (Other)	None Detected
22404627-0004		Homogeneous		, ,	
05	ext. sealant at phone box	Beige Non-Fibrous		10% Ca Carbonate 90% Non-fibrous (Other)	None Detected
22404627-0005		Homogeneous			
06	ext. sealant at phone box	Tan/White Non-Fibrous		5% Quartz 5% Ca Carbonate	None Detected
022404627-0006		Homogeneous		90% Non-fibrous (Other)	
)7	2x2 ACT	Gray/White Fibrous	50% Cellulose 10% Glass	30% Perlite 10% Non-fibrous (Other)	None Detected
22404627-0007		Heterogeneous		,	
08	2x2 ACT	Gray/White Fibrous	40% Cellulose 10% Glass	30% Perlite 20% Non-fibrous (Other)	None Detected
22404627-0008		Heterogeneous			
9	gypsum board/ joint compound	Brown/Gray Fibrous	10% Cellulose <1% Glass	90% Non-fibrous (Other)	None Detected
022404627-0009 Gypsum board only		Heterogeneous			
10	gypsum board/ joint	Gray	10% Cellulose	90% Non-fibrous (Other)	None Detected
022404627-0010	compound	Fibrous Heterogeneous	<1% Glass		
Gypsum board only		rieterogeneous			
11	brown rubber base/ mastic	Brown/Yellow Non-Fibrous		100% Non-fibrous (Other)	None Detected
022404627-0011	masuc	Heterogeneous			
This is a composite result	of cove base and mastic.				
2	brown rubber base/ mastic	Brown/Tan Non-Fibrous	<1% Cellulose	10% Ca Carbonate 90% Non-fibrous (Other)	None Detected
022404627-0012		Homogeneous			
This is a composite result	of cove base and mastic.				
3-Floor Tile	12x12 cream vct/ mastic	Gray/Beige Non-Fibrous		20% Ca Carbonate 80% Non-fibrous (Other)	None Detected
22404627-0013		Homogeneous		· ,	
3-Mastic	12x12 cream vct/ mastic	Yellow Non-Fibrous		100% Non-fibrous (Other)	None Detected
022404627-0013A		Homogeneous			
14-Floor Tile	12x12 cream vct/ mastic	Gray/Tan Non-Fibrous		10% Ca Carbonate 90% Non-fibrous (Other)	None Detected
022404627-0014		Homogeneous		(/	

Initial report from: 08/15/2024 17:14:14



EMSL Order: 022404627 **Customer ID:** WALK85

Customer PO: Project ID:

Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

			Non-Asbestos				
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Type		
14-Mastic	12x12 cream vct/ mastic	Tan Non-Fibrous	<1% Cellulose	100% Non-fibrous (Other)	None Detected		
022404627-0014A		Homogeneous					

Analyst(s)

Bobby Wheatley (8) Cameron Evans (7) Stephen Bennett, Laboratory Manager or Other Approved Signatory

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Samples analyzed by EMSL Analytical, Inc. Kernersville, NC NVLAP Lab Code 102104-0, Virginia 3333-000228, West Virginia LT000321

Initial report from: 08/15/2024 17:14:14



The Walker Group Architecture

EMSL Order: 022404319 Customer ID: WALK85

Customer PO: Project ID:

Phone: (252) 636-8778

Fax: (252) 636-8992

Received Date: 07/29/2024 3:10 PM

Analysis Date: 08/02/2024

Collected Date:

Project: VL61

Attention: Chris Walker

PO Box 541

Test Report: Asbestos Analysis of Bulk Materials via AHERA Method 40CFR 763 Subpart E Appendix E supplemented with EPA 600/R-93/116 using Polarized Light Microscopy

			Non-As	<u>bestos</u>	Asbestos
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Type
01	asphalt shingles/felt	Gray/Black Fibrous	5% Glass	95% Non-fibrous (Other)	None Detected
022404319-0001		Heterogeneous			
No Felt Present.					
02	asphalt shingles/felt	Gray/Black/Green Fibrous	5% Glass	95% Non-fibrous (Other)	None Detected
022404319-0002		Heterogeneous			
No Felt Present.					

Analyst(s)

Cameron Evans (1) Jurnee West (1) Stephen Bennett, Laboratory Manager or Other Approved Signatory

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Samples analyzed by EMSL Analytical, Inc. Kernersville, NC NVLAP Lab Code 102104-0, Virginia 3333-000228, West Virginia LT000321

Initial report from: 08/05/2024 08:27:56



Asbestos Chain of Custody EMSL Order Number (Lab Use Only):

EMSL ANALYTICAL INC 706 GRALIN STREET KERNERSVILLE NO 27284

> PHONE, 336-992-1025 FAX 336-992-4175

Company : Walker Group Architecture			EMSL-Bill to: ☑ Same ☐ Different If Bill to is Different note instructions in Comments**				
Street: 409 Broad St.	•			Third Party Billing requires written authorization from third party			
City: New Bern		State/P	rovince: NC	Zip/Postal Code: 2856		ntry: US	
Report To (Name): C	hris Walker			Fax #:		•	
Telephone #: 252-63	6-8778			Email Address: chris	@wqarc.com		
Project Name/Numbe		3A	,				
Please Provide Resu		⊠ Email			S. State Samples Tak	en: NC	
				Options* - Please Che		I	
		4 Hrs ad to sche	■ 48 Hrs edule.*There is a premiui	■ 3 Days ■ 4 Marge for 3 Hour TEM AH	I Days		
an authorization fo	orm for this service.	Analysis	completed in accordance	with EMSL's Terms and Cor	nditions located in the Analy	tical Price Guide.	
PCM - Air			TEM - Air	3. D. 1.700	TEM- Dust	D 5755	
☐ NIOSH 7400			AHERA 40 CFF	R, Part 763	Microvac - ASTM		
w/ OSHA 8hr. TW/			│		☐ Wipe - ASTM D64	i	
PLM - Bulk (reporting ☑ PLM EPA 600/R-93			☐ EPA Level II		☐ Carpet Sonication Soil/Rock/Vermiculi	· · · · · · · · · · · · · · · · · · ·	
☐ PLM EPA 000/R-93	, ,		TEM - Bulk		☐ PLM CARB 435 -		
Point Count	70)		TEM EPA NOB		PLM CARB 435 -		
☐ 400 (<0.25%) ☐ 10	000 (<0.1%)		☐ NYS NOB 198.4	(non-friable-NY)	☐ TEM CARB 435 -	•	
Point Count w/Gravime	• •		☐ Chatfield SOP	(Non master)	☐ TEM CARB 435 -	• • • • • • • • • • • • • • • • • • • •	
☐ 400 (<0.25%) ☐ 10	000 (<0.1%)		TEM Mass Anal	lysis-EPA 600 sec. 2.5	☐ EPA Protocol (Se	• • • • • • • • • • • • • • • • • • • •	
☐ NYS 198.1 (friable	in NY)		TEM - Water: EPA	100.2	☐ EPA Protocol (Qu	antitative)	
☐ NYS 198.6 NOB (r	non-friable-NY)		Fibers >10µm ☐	Waste			
☐ NIOSH 9002 (<1%)		All Fiber Sizes	Waste Drinking			
·	⊠ Chec	k For P	ositive Stop – Cle	early Identify Homogo	enous Group		
Samplers Name: Chr	is Walker			Samplers Signature:	<u> </u>		
Sample #			Sample Description	1	Volume/Area (Air) HA # (Bulk)	Date/Time Sampled	
01	ext. door caul	<u>k</u>			HA01	07/03/2024	
02	ext. door caul	k			HA01	07/03/2024	
03	asphalt shing	es/felt			HA02	07/03/2024	
04	asphalt shingles	/felt			HA02	07/03/2024	
05	ext. textured co	ncrete			HA03	07/03/2024	
06	ext. textured co	ncrete			HA03	07/03/2024	
07					HA03	07/03/2024	
		•					
Client Sample # (s):	01		- 07		Total # of Samples:	07	
Relinquished (Client)	: WGARC		Date:	07/03/2024	Time	e: 2pm	
Received (Lab)	nSueul	7	Date:	7.29.24	Time	.ZVD	
Comments/Special Ir	structions: Co	mposite	all samples except	t floor tile.			
705					VIII		
Controlled Document – Asbestos COC -	- R1 - 3/18/2009		Page 1 of pag	ies			





Asbestos Chain of Custody

EMSL Order Number (Lab Use Only):

Company : Walker Group Architecture			EMSL-Bill to: ☑ Same ☐ Different If Bill to is Different note instructions in Comments**			
Street: 409 Broad St.			Third Party Billing requires written authorization from third party			
		Desciones NC		<u> </u>		
City: New Bern		rovince: NC	Zip/Postal Code: 2856		ntry: US	
Report To (Name): C			Fax #:			
Telephone #: 252-63			Email Address: chris	@wgarc.com		
Project Name/Number		i Purchase Order		S. State Samples Take	ani NC	
Please Provide Resu			Options* – Please Chec		en: NC	
☐ 3 Hours ☐ 6	Hours 24 Hrs	48 Hrs		Days 25 Days	☐ 10 Days	
*For TEM Air 3 hours/6 ho	ours, please call ahead to sch	edule.*There is a premiu	m charge for 3 Hour TEM AHE	RA or EPA Level II TAT.	You will be asked to sign	
PCM - Air	omi ioi tilis service Analysis	TEM - Air	e with EMSL's Terms and Con	TEM- Dust	tical Price Guide.	
☐ NIOSH 7400		☐ AHERA 40 CFI	R. Part 763	☐ Microvac - ASTM	D 5755	
w/ OSHA 8hr. TW/	Α	☐ NIOSH 7402	.,	☐ Wipe - ASTM D64		
PLM - Bulk (reporting		☐ EPA Level II		☐ Carpet Sonication		
□ PLM EPA 600/R-93		☐ ISO 10312		Soil/Rock/Vermiculi	<u> </u>	
☐ PLM EPA NOB (<1	` '	TEM - Bulk	₂ -m-2	☐ PLM CARB 435 -	A (0.25% sensitivity)	
Point Count		TEM EPA NOB		☐ PLM CARB 435 -	B (0 1% sensitivity)	
400 (<0.25%) 1 0	000 (<0.1%)	☐ NYS NOB 198.4	4 (non-friable-NY)	☐ TEM CARB 435 -	B (0.1% sensitivity)	
Point Count w/Gravime	etric	☐ Chatfield SOP		☐ TEM CARB 435 -	C (0.01% sensitivity)	
400 (<0.25%) 🔲 10	• •		lysis-EPA 600 sec. 2.5	☐ EPA Protocol (Semi-Quantitative)		
☐ NYS 198.1 (friable	•	TEM - Water: EPA		☐ EPA Protocol (Qu	antitative)	
☐ NYS 198.6 NOB (r	non-friable-NY)	,	Waste Drinking	Other:		
☐ NIOSH 9002 (<1%		<u> </u>	Waste Drinking		,	
	⊠ Check For P	ositive Stop – Cle	early Identify Homoge	enous Group		
Samplers Name: Chr	is Walker		Samplers Signature:	 ,		
Sample #		Sample Description	1	Volume/Area (Air) HA # (Bulk)	Date/Time Sampled	
01	asphalt shingles/felt			HA01	07/29/2024	
02	asphalt shingles/felt			HA01	07/29/2024	
03	gypsum board/joint c	ompound		HA02	07/29/2024	
04	gypsum board/joint com	nound		HA02	07/29/2024	
				HA03	07/29/2024	
05	athletic floor/mastic					
06	06 athletic floor/mastic			HA03	07/29/2024	
07	07 gray 12x12 vct/mastic			HA04	07/29/2024	
08	gray 12x12 vet/mastic			HA04	07/29/2024	
Client Sample # (s):	01	- 19		Total # of Samples:	19	
Relinquished (Client): WGARC	Date:	07/29/2024	Time	e: 11am	
Received (Lab):	O Sweet	Date:	81324		1.2430	
	nstructions: Composite		t floor tile.		· <u></u>	
				·		



Asbestos Chain of Custody EMSL Order Number (Lab Use Only):

Additional Pages of the Chain of Custody are only necessary if needed for additional sample information

Sample #	Sample Description	Volume/Area (Air) HA # (Bulk)	Date/Time Sampled
09	cream 12x12 vct/mastic	HA05	07/29/2024
	Cleam 12x12 vermasus	IIA03	0772572024
10	cream 12x12 vct/mastic	HA05	07/29/2024
	black rubber base /mastic	HA06	07/29/2024
12	black rubber base /mastic	HA06	07/29/2024
13	gray sheet flooring/mastic	HA07	07/29/2024
14	gray sheet flooring/mastic	HA07	07/29/2024
15	ext.door/window caulk	HA08	07/29/2024
16	ext.door/window caulk	HA08	07/29/2024
17	ext. stucco porch ceiling	HA09	07/29/2024
18	ext. stucco porch ceiling	HA09	07/29/2024
19	ext. stucco porch ceiling	HA09	07/29/2024
<u> </u>			
*Comments/Specia	I Instructions:		

Page 2 of 2 pages



Asbestos Chain of Custody EMSL Order Number (Lab Use Only):

Company : Walker G	roup Architectu	Ira					Same Di	
Street: 409 Broad St.		•		If Bill to is Different note instructions in Comments** Third Party Billing requires written authorization from third party				
City: New Bern		State/P	rovince: NC	Zip/Postal Cod				ntry: US
Report To (Name): C	hrie Walker	Otaten	TOVINCE. INC	Fax #:	C. 2030		Cour	iuy. 03
				, ===				~
Telephone #: 252-63		104.4		Email Address	: chris	s@wgarc.o	com	
Project Name/Number		⊠ Email	Purchase Order	:	U.S	S. State Sa	amples Take	en: NC
			around Time (TAT)				ampies rain	311. 110
		24 Hrs	☐ 48 Hrs	🗓 3 Days		4 Days	5 Days	☐ 10 Days
*For TEM Air 3 hours/6 h	ours, please call ah orm for this service.	ead to sche Analysis	edule.*There is a premiui completed in accordance	m charge for 3 Hour with EMSL's Terms	TEM AH. and Cor	ERA or EPA nditions locat	Level II TAT. ` ed in the Analy	You will be asked to sign tical Price Guide
PCM - Air			TEM - Air			TEM- Du		
☐ NIOSH 7400			☐ AHERA 40 CFF	R, Part 763		Micro	vac - ASTM	D 5755
☐ w/ OSHA 8hr. TW/	4		☐ NIOSH 7402			☐ Wipe	- ASTM D64	180
PLM - Bulk (reporting	<u>a limit)</u>		☐ EPA Level II			☐ Carpe	et Sonication	(EPA 600/J-93/167)
☑ PLM EPA 600/R-93	3/116 (<1%)		☐ ISO 10312			Soil/Roo	k/Vermiculi	<u>te</u>
☐ PLM EPA NOB (<1	%)		TEM - Bulk			☐ PLM	CARB 435 -	A (0.25% sensitivity)
Point Count			☐ TEM EPA NOB			l .		B (0.1% sensitivity)
400 (<0.25%) 🔲 10	, ,		☐ NYS NOB 198.4	l (non-friable-NY)				B (0.1% sensitivity)
Point Count w/Gravimo			Chatfield SOP	. ==				C (0.01% sensitivity)
400 (<0.25%) 10	, ,		TEM Mass Anal	<u> </u>	c. 2.5	EPA Protocol (Semi-Quantitative)		·
NYS 198.1 (friable	,		TEM – Water: EPA 100.2		EPA Protocol (Quantitative)			
☐ NYS 198.6 NOB (r	•		Fibers >10µm ☐ Waste ☐ Drinking All Fiber Sizes ☐ Waste ☐ Drinking		Other:			
☐ NIOSH 9002 (<1%		1. F D				<u> </u>		
	⊠ Cned	K FOT P	ositive Stop - Cle	ariy identity H	omoge	enous Gr	oup	
Samplers Name: Chr	is Walker			Samplers Sign	ature:			
Sample #		;	Sample Description	l		E .	/Area (Air) (Bulk)	Date/Time Sampled
01	asphalt shing	les/felt			 .	HA01		07/29/2024
02	asphalt shing	loc/folt				HA02		07/20/2024
	aspiralt silling	<u>lies/ieit</u>				HAUZ		07/29/2024

Client Sample # (s):	01		- 02			Total # of	Samples:	02
Relinquished (Client)	: WGARC		Date:	07/29/	2024		Time	: 10am
Received (Lab);	0 Sign	+	Date: 8	613 24			Time	1010)
Comments/Special Ir	nstructions: Co	- omposite		floor tile.		·		
			•					
1000 12 -	2 01 1 44	4)7	12 9211	7811				
Controlled Document - Asbestos COC -	-R1 - 3/18/2009	~~d ,	Page 1 of pag	es				



Asbestos Chain of Custody EMSL Order Number (Lab Use Only):

EMISE ABALYTICAL IND 706 GRALIN STREET KERMERSVILLE MC 27284

> PHONE: 336-992-1025 Fax. 336-992-4175

					E	MSL-E	3ill to: ⊠ S	ame 🔲 Dif	ferent
	any : Walker Group Architecture			If Bill to is Different note instructions in Comments**					
Street: 409 I								on from third party	
City: New E			State/P	rovince: NC	Zip/Postal Code	e: 2856	0	Coun	try: US
Report To (i					Fax #:				
Telephone #					Email Address:	chris	@wgarc.co	om	
Project Nam	ne/Number: vide Result:		28 ⊠ Email	Purchase Order		1113	S. State Sar	moles Take	ın: NC
- ricase i lo	Vide result	<u> </u>		around Time (TAT)				iipics rake	iii. 140
3 Hours			24 Hrs	☐ 48 Hrs	☐ 3 Days		Days	⊠ 5 Days	☐ 10 Days
*For TEM Air an aut	° 3 hours/6 hour thorization form	rs, please call at n for this service	nead to sche Analysis d	edule.*There is a premiui completed in accordance	m charge for 3 Hour : with EMSL's Terms	TEM AHI and Con	ERA or EPA L Iditions located	evel II TAT. Y d in the Analyt	ou will be asked to sign ical Price Guide.
PCM - Air	, , , , , , , , , , , , , , , , , , , ,			TEM - Air			TEM- Dus		
☐ NIOSH 7				AHERA 40 CF	R, Part 763		l 	ac - ASTM	- I
☐ w/ OSHA		<u> </u>		☐ NIOSH 7402			1	ASTM D64	
PLM - Bulk				EPA Level II				•	(EPA 600/J-93/167)
☑ PLM EPA ☐ PLM EPA		• •		☐ ISO 10312			, ——	Vermiculit	<u>te</u> A (0 25% sensitivity)
Point Count	•)		TEM - Bulk			—		B (0.1% sensitivity)
☐ 400 (<0.2		0 (<0.1%)		NYS NOB 198.4	4 (non-friable-NY)				B (0.1% sensitivity)
Point Count	, —	, ,		☐ Chatfield SOP	. (,				C (0.01% sensitivity)
□ 400 (<0.2	25%) 🔲 100	0 (<0.1%)			ysis-EPA 600 sec	2. 2.5	☐ EPA P	rotocol (Ser	ni-Quantitative)
☐ NYS 198	8.1 (friable in	ı NY)		TEM - Water: EPA	· · · · · · · · · · · · · · · · · · ·			antitative)	
☐ NYS 198	B.6 NOB (noi	n-friable-NY)		` -	Waste Drinking Other:				
☐ NIOSH 9	9002 (<1%)			All Fiber Sizes					
		⊠ Chec	ck For Po	ositive Stop – Cle	arly Identify Ho	omoge	enous Gro	up	
Samplers N	lame: Chris	Walker			Samplers Sign	ature:	<u></u>		
Sampl	le#			Sample Description	1		Volume/A	Area (Air) (Bulk)	Date/Time Sampled
01		2x4 ACT					HA01		07/03/2024
02		2x4 ACT					HA01		07/03/2024
03		Gypsum boa	rd/joint co	ompound			HA02		07/03/2024
04	(Gypsum board	l/joint con	pound			HA02		07/03/2024
05	1	ınt. perimeter	wall exp.				HA03		07/03/2024
06	i	int. perimeter	wall exp.				HA03		07/03/2024
07		ext. window ca	ıulk			-w-	HA04		07/03/2024
08		ext. window ca	nulk				HA04		07/03/2024
Client Samp	ple # (s):	01	·				Total # of S	Samples:	12
Relinquishe	ed (Client):	WGARC		Date:	07/03/2	2024	_	Time	: 3pm
Received (L		2n Swe	el	Date:	7.29.3	γ		Time	3,10
Comments/	/Special ms	tructions: C	omposite	all samples except	t 1100r tile.				
) Onlirolled Document	175 - Asbestos COC - R1	214W2	N 3	95760 Page 1 of Dag	OSO				



Asbestos Chain of Custody EMSL Order Number (Lab Use Only):

4359

EMBLAMALITHMAN IN 107 RACCOM AVENUT MAESTWONT MUIGSYCS

PHONE: (856) 858-4800 Fax: (856) 858-4960

Additional Pages of the Chain of Custody are only necessary if needed for additional sample information

San	nple#	Sample Description	Volume/Area (Air) HA # (Bulk)	Date/Time Sampled
09		asphalt shingles/felt	HA05	07/03/2024
10		asphalt shingles/felt	HA05	07/03/2024
11		caulk at roof vent	HA06	07/03/2024
12		caulk at roof vent	HA06	07/03/2024
12,		Caulte at 1001 Vent	nAuo_	07/03/2024
		:	,	
			- · · · · · · · · · · · · · · · · · · ·	
*Comm	ents/Special	Instructions:		
į				

Page 2 of 2 pages

. OrderID: 022404333



Asbestos Chain of Custody EMSL Order Number (Lab Use Only):

EMSL ANALYTICAL INC 706 GRALIN STREET KEPNERSVILLE NC 27284

> PHONE 336-992-1025 FAX 336-992-4175

Company : Walker Group Architecture				SL-Bill to: Same D D Is Different note instructions in C	
Street: 409 Broad St.			Third Party Billing requires written authorization from third party		
City: New Bern		Province: NC			-
Report To (Name): C	•	TOTINOO, ITO	Zip/Postal Code: 28560 Country: US Fax #:		
Telephone #: 252-63				h-i	
Project Name/Numbe			Email Address: cl	nns@wgarc.com	
Please Provide Resu		il Purchase Orde	r:	U.S. State Samples Tak	en: NC
			Options* - Please C		
	Hours 24 Hrs	☐ 48 Hrs	3 Days] 4 Days 🛛 5 Days	☐ 10 Days
*For TEM Air 3 hours/6 ho an authorization fo	ours, please call ahead to sci orm for this service — Analysi	hedule *There is a premiu s completed in accordance	ım charge for 3 Hour TEM e with EMSI 's Terms and	AHERA or EPA Level II TAT. Conditions located in the Anal	You will be asked to sign
PCM - Air	The time service Thistyer	TEM - Air	C WITH EINGE S TOTTING GITO	TEM- Dust	vicai - nice Guide.
☐ NIOSH 7400		☐ AHERA 40 CF	R. Part 763	☐ Microvac - ASTM	D 5755
w/ OSHA 8hr. TWA	4	☐ NIOSH 7402	, , , , , , , , , , , , , , , , , , , ,	☐ Wipe - ASTM D6	
PLM - Bulk (reporting		☐ EPA Level II		- '	n (EPA 600/J-93/167)
☑ PLM EPA 600/R-93		☐ ISO 10312		Soil/Rock/Vermicul	•
☐ PLM EPA NOB (<1	• ,	TEM - Bulk			A (0.25% sensitivity)
Point Count	· · /	☐ TEM EPA NOB		PLM CARB 435 -	
☐ 4 00 (<0.25%) ☐ 10	000 (<0.1%)	☐ NYS NOB 198.		☐ TEM CARB 435 -	•
Point Count w/Gravime	` '	☐ Chatfield SOP	· (t	C (0.01% sensitivity)
☐ 400 (<0.25%) ☐ 10			lysis-EPA 600 sec. 2.	į.	` ,
☐ NYS 198.1 (friable	, ,	TEM - Water: EPA	*	☐ EPA Protocol (Qu	,
☐ NYS 198.6 NOB (n	•		Waste Drinking	Other:	annata (VO)
<u> </u>	•	· ·	Waste Drinking		
☐ NIOSH 9002 (<1%		-l	early Identify Home	Odonoue Group	
	⊠ CHECK FOI I	Ositive Stop - Ole		ogenous Group	
Samplers Name: Chri	is Walker		Samplers Signatu	re: <	
-				Volume/Area (Air)	Date/Time
Sample #		Sample Description	n	HA # (Bulk)	Sampled
01	hlun 49×49 vet/	_		11404	07/00/0004
UT	blue 12x12 vct/masti	;		HA01	07/03/2024
02	blue 12x12 vct/masti	<u>. </u>		HA01	07/03/2024
03	cream 12x12 vct/mas	tic		HA02	07/03/2024
04	cream 12x12 vct/masti	c		HA02	07/03/2024
05	gypsum board/joint o	ompound		HA03	07/03/2024
06	gypsum board/joint coi	npound		HA03	07/03/2024
07	rubber base/mastic			HA04	07/03/2024
08	rubber base/mastic			HA04	07/03/2024
Client Sample # (s):	01	- 18		Total # of Samples:	18
Relinquished (Client)		Date:	07/03/2024		
Received (Lab);	20 Sweet	Date:	7 2924		242
	Comments/Special Instructions: Composite all samples except floor tile.				
Comments/Special instructions: Composite all samples except floor tile.					
		<u>.</u>	****		



Asbestos Chain of Custody EMSL Order Number (Lab Use Only):

HMSL ANALYTICAL INC 107 HADDON AVENUE WESTMONT NJ 08108

PHONE: (856) 858-4800 FAX: (856) 858-4960

Additional Pages of the Chain of Custody are only necessary if needed for additional sample information

Sample #	Sample Description	Volume/Area (Air) HA # (Bulk)	Date/Time Sampled
9	2x2 ACT	HA05	07/03/2024
10	2x2 ACT	HA05	07/03/2024
11	carpet mastic	HA06	07/03/2024
2	carpet mastic	HA06	07/03/2024
13	HVAC duct mastic	HA07	07/03/2024
14	HVAC duct mastic	HA07	07/03/2024
15	gray 12x12 vct/mastic	HA08	07/03/2024
16	gray 12x12 vct/mastic	HA08	07/03/2024
17	asphalt shingles/felt	HA09	07/03/2024
18	asphalt shingles/felt	HA09	07/03/2024
*Comments/Spec	cial Instructions:		

Page 2 of 2 pages



Asbestos Chain of Custody EMSL Order Number (Lab Use Only):

Company : Walker Group Architecture			EMSL-Bill to: ☑ Same ☐ Different If Bill to is Different note instructions in Comments**			
Street: 409 Broad St.			Third Party Billing requires written authorization from third party			
City: New Bern State/Province: NC			Zip/Postal Code: 28560 Country: US			
Report To (Name): Ch		FIOVINCE. NC	Fax #:	5500 Coul	ntry: US	
Telephone #: 252-636				nio@waara aam		
Project Name/Number			Email Address: ch	ins@wgarc.com		
Please Provide Resul		il Purchase Order	:	U.S. State Samples Tak	en: NC	
			Optjons* – Please C			
	Hours 24 Hrs	48 Hrs	X 3 Days	4 Days 5 Days	☐ 10 Days	
an authorization for	rurs, please call anead to sci rm for this service. Analysis	reduie." i nere is a premiu completed in accordance	m charge for 3 Hour TEM with EMSL's Terms and	AHERA or EPA Level II TAT Conditions located in the Analy	You will be asked to sign tical Price Guide	
PCM - Air		TEM - Air		TEM- Dust	-	
☐ NIOSH 7400		☐ AHERA 40 CFI	R, Part 763	☐ Microvac - ASTM	D 5755	
☐ w/ OSHA 8hr. TWA	١	☐ NIOSH 7402		☐ Wipe - ASTM D64	1 80	
PLM - Bulk (reporting	<u>limit)</u>	☐ EPA Level II		☐ Carpet Sonication	(EPA 600/J-93/167)	
☑ PLM EPA 600/R-93/	/116 (<1%)	☐ ISO 10312		Soil/Rock/Vermicul	<u>ite</u>	
☐ PLM EPA NOB (<1%	%)	TEM - Bulk		☐ PLM CARB 435 -	A (0.25% sensitivity)	
Point Count		☐ TEM EPA NOB		☐ PLM CARB 435 -	B (0 1% sensitivity)	
400 (<0.25%) 1 0	,	☐ NYS NOB 198.4	(non-friable-NY)	☐ TEM CARB 435 -		
Point Count w/Gravime		☐ Chatfield SOP			C (0.01% sensitivity)	
400 (<0.25%) 🗌 10	•		ysis-EPA 600 sec. 2.5		,	
NYS 198.1 (friable i	•	TEM - Water: EPA	A 100.2			
☐ NYS 198.6 NOB (no	on-friable-NY)	Fibers >10µm				
☐ NIOSH 9002 (<1%))	All Fiber Sizes	Waste Drinking			
		Positive Stop – Cle	arly Identify Homo	genous Group		
Samplers Name: Chris	s Walker		Samplers Signatur	e: 		
Sample #		Sample Description		Volume/Area (Air) HA # (Bulk)	Date/Time Sampled	
		Campie Description		TIX # (Bulk)	Sampled	
01	12x12 vct/mastic		.	HA01	07/29/2024	
02	12x12 vct/mastic			HA01	07/29/2024	
03	gypsum board/joint o	ompound		HA02	07/29/2024	
04	gypsum board/joint con	npound		HA02	07/29/2024	
05	textured gypsum board	ceiling		HA03	07/29/2024	
06	textured gypsum board			HA03	07/29/2024	
07 textured gypsum board ceiling				HA03	07/29/2024	
Client Service # (a)	04		<u> </u>	T-4-1# - 6 O4	<u> </u>	
Client Sample # (s):	01	- 07		Total # of Samples:	07	
Relinquished (Client):	WGARC	Date:	07/29/2024	Time	: 1pm	
Received (Lab);	5 Sulut	Date:	313-24	Time	: 12,30	
Comments/Special Ins 	structions: Composit	e all samples except	t floor tile.			
		·			<u>.</u>	
PS 12 5701 U U 2 13 9311 7840 Controlled Document - Asbestos COC - R1 - 3/18/2009 Page 1 of pages						

Page 1 of _



Asbestos Chain of Custody EMSL Order Number (Lab Use Only).

02040 4332

EMSL ANALYTICAL INC 706 GRALIN STREET KERNERSVILLE NC 27284

> PHONE. 336-992-1025 FAX: 336-992-4175

				Bill to: 🛛 Same 🔲 Di		
Company : Walker Gi	roup Architecture		If Bill to is Dr	fferent note instructions in Co	mments**	
Street: 409 Broad St.			Third Party Billing requires written authorization from third party			
City: New Bern	State/F	Province: NC	Zip/Postal Code: 2856) Cour	itry: US	
Report To (Name): C	hris Walker		Fax #:			
Telephone #: 252-63	6-8778		Email Address: chris	@wgarc.com		
Project Name/Numbe						
Please Provide Resu				S. State Samples Take	en: NC	
			Options* - Please Chec		152.46.5	
*For TEM Air 3 hours/6 ho			m charge for 3 Hour TEM AHI with EMSL's Terms and Con		You will be asked to sign	
PCM - Air	ym for time och vice. "A triaryore	TEM - Air	S With Elvide o Torrio and Gor	TEM- Dust	Toda / 1700 Carao.	
☐ NIOSH 7400		☐ AHERA 40 CFI	R. Part 763	☐ Microvac - ASTM	D 5755	
☐ w/ OSHA 8hr. TW/	4	☐ NIOSH 7402	,	☐ Wipe - ASTM D64	80	
PLM - Bulk (reporting		☐ EPA Level II		☐ Carpet Sonication		
☑ PLM EPA 600/R-93		☐ ISO 10312		Soil/Rock/Vermiculi	te	
☐ PLM EPA NOB (<1	%)	TEM - Bulk		☐ PLM CARB 435 -	A (0.25% sensitivity)	
Point Count		☐ TEM EPA NOB		☐ PLM CARB 435 -	B (0.1% sensitivity)	
400 (<0.25%) 1 0	000 (<0.1%)	☐ NYS NOB 198.4	4 (non-friable-NY)	☐ TEM CARB 435 -	B (0.1% sensitivity)	
Point Count w/Gravime	etric	☐ Chatfield SOP		☐ TEM CARB 435 -	C (0.01% sensitivity)	
400 (<0.25%) 1	000 (<0.1%)	☐ TEM Mass Ana	lysis-EPA 600 sec. 2.5	☐ EPA Protocol (Se	mi-Quantitative)	
☐ NYS 198.1 (friable	in NY)	TEM - Water: EPA	¥ 100.2	☐ EPA Protocol (Qu	antitative)	
☐ NYS 198.6 NOB (r	non-friable-NY)	Fibers >10µm ☐	Waste Drinking	Other:		
☐ NIOSH 9002 (<1%	5)	All Fiber Sizes	Waste Drinking		:	
		ositive Stop - Cle	early Identify Homoge	enous Group		
				_		
Samplers Name: Chr	is Walker		Samplers Signature:	<u> </u>		
Sample #		Sample Description	<u>1</u>	Volume/Area (Air) HA # (Bulk)	Date/Time Sampled	
01	concrete expansion j	oint		HA01	07/03/2024	
02	concrete expansion j	oint		HA01	07/03/2024	
03	coating on ext. metal	wall panels		HA02	07/03/2024	
04	coating on ext. metal	wall panels		HA02	07/03/2024	
		train parities				
					<u> </u>	
Client Sample # (s):	01	- 04		Total # of Samples:	04	
Relinquished (Client): WGARC	Date:	07/03/2024	Time	e: 4pm	
Received (Lab):	nSirit	Date:	7.29.24	Time	1.31D	
	nstructions: Composit		t floor tile.		-	

led Document - Asbestos COC - R1 - 3/18/2009



Asbestos Chain of Custody EMSL Order Number (Lab Use Only):

Company : Walker G	roup Architectu	ıre					Same Difference Difference In Co	
Street: 409 Broad St.				Third Party	Billing re	eauires writt	en authorizatio	on from third party
City: New Bern		State/Pr	rovince: NC	Third Party Billing requires written authorization from third party Zip/Postal Code: 28560 Country: US				
Report To (Name): C	hris Walker		"	Fax #:				
Telephone #: 252-63				Email Address:	chris	Mwaare (-om	· v ;
Project Name/Numbe		306		Linaii Address	. Ciliis	wyai c.c	, <u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>	·
Please Provide Resu		<u>⊠</u> Email	Purchase Order	••	U.S	S. State Sa	amples Take	en: NC
	 -	Turna	around Time (TAT)	Optjons* – Pleas			<u> </u>	
		24 Hrs	☐ 48 Hrs	3 Days		Days	5 Days	☐ 10 Days
*For TEM Air 3 hours/6 ho an authorization fo	ours, please call ah orm for this service.	ead to sche Analysis d	edule.*There is a premiu completed in accordance	m charge for 3 Hour with EMSL's Terms	TEM AHI and Cor	ERA or EPA nditions locat	Level II TAT. \ ed in the Analy	You will be asked to sign tical Price Guide.
PCM - Air			TEM - Air			TEM- Du		
☐ NIOSH 7400			☐ AHERA 40 CFF	R, Part 763		☐ Micro	vac - ASTM	D 5755
w/ OSHA 8hr. TW/	4		■ NIOSH 7402			☐ Wipe	- ASTM D64	80
PLM - Bulk (reporting			☐ EPA Level II			☐ Carpe	et Sonication	(EPA 600/J-93/167)
☑ PLM EPA 600/R-93	• ,		☐ ISO 10312			Soil/Roo	k/Vermiculi	<u>te</u>
☐ PLM EPA NOB (<1	%)		TEM - Bulk			☐ PLM	CARB 435 -	A (0 25% sensitivity)
Point Count			☐ TEM EPA NOB					B (0.1% sensitivity)
☐ 400 (<0 25%) ☐ 10	` ,		☐ NYS NOB 198.4	l (non-friable-NY)				B (0.1% sensitivity)
Point Count w/Gravime			☐ Chatfield SOP			1		C (0.01% sensitivity)
400 (<0.25%) 🔲 10		-	☐ TEM Mass Anal	····	2.5	1	•	mi-Quantitative)
NYS 198.1 (friable	•		TEM - Water: EPA			+	Protocol (Qu	antitative)
☐ NYS 198.6 NOB (r	•		Fibers >10µm		•	Other:		
☐ NIOSH 9002 (<1%			All Fiber Sizes			<u> </u>		
	⊠ Chec	K FOF PO	ositive Stop – Cle	arly identify He	omoge	enous Gr	oup	
Samplers Name: Chri	is Walker			Samplers Sign	ature:			
	<u> </u>			,p			/Area (Air)	Date/Time
Sample #			Sample Description				(Bulk)	Sampled
01	asphalt shing	les/feit				HA01		07/29/2024
02								-
	asphalt shing					HA01		07/29/2024
03	gypsum boar	d/joint co	mpound			HA02		07/29/2024
04	gypsum board/	joint com	pound			HA02		07/29/2024
05	gypsum board	ceiling tex	ture		_	HA03		07/29/2024
06	gypsum board	ceiling tex	ture			HA03		07/29/2024
07	gypsum board	ceiling tex	ture			HA03		07/29/2024
08	12x12 cream vo					HA04	_	07/29/2024
Client Sample # (s):	01		- 18				Samples:	18
			- 10	- W-A10		1 Otal # OI	Samples.	10
Relinquished (Client)	: WGARC		Date:	07/29/2	2024		Time	
Received (Lab):	n Sue	<u>* </u>	Date:	8-13-24			Time	19:3D
Comments/Special Ir	nstructions: Co	mposite	all samples except	t floor tile.				;
Controlled Document - Asbestos COC -	el lew -R1-3/18/2009	· (3 9311 79 Page 1 of <u>2</u> pag	840 les				



Asbestos Chain of Custody EMSL Order Number (Lab Use Only):

4632

Additional Pages of the Chain of Custody are only necessary if needed for additional sample information

		Volume/Area (Air)	Date/Time
Sample #	Sample Description	HA # (Bulk)	Sampled
09	12x12 cream vct/ mastic	HA04	07/29/2024
-	AZATA CLUMIN YOU MAGNE	IL AUT	07/27/2024
10	black rubber base/mastic	HA05	07/29/2024
11	black rubber base/mastic	HA05	07/29/2024
12	gray rubber base/mastic	HA06	07/29/2024
13	gray rubber base/mastic	HA06	07/29/2024
14	2x2 ACT ceiling	HA07	07/29/2024
15	2x2 ACT ceiling	HA07	07/29/2024
16	gypsum board wall texture	HA08	07/20/2024
10	gypsum board wan texture	HAUS	07/29/2024
17	gypsum board wall texture	HA08	07/29/2024
	Syponia Source Was reactive	11100	0112712024
18	gypsum board wall texture	HA08	07/29/2024
_			
C-011 1			
-			
. 100. 11			
*Comments/Special	Instructions:	. <u>-</u>	



Asbestos Chain of Custody EMSL Order Number (Lab Use Only).

02240 4331

EMSL ANALYTICAL INC 706 GRALIN STREET KERNERSVILLE, NC 27284

PHONE 336-992-1025 FAX 336-992-4175

Company : Walker G	roup Architect	ure							Same □ Dit nstructions in Co		
Street: 409 Broad St.	•				7	hird Party	Billing	requires writt	en authorizatio	on from the	rd party
City: New Bern	State/Province: NC			Zip/Postal Code: 28560 Country: US							
Report To (Name): C	hris Walker	•			Fax #:				,		
Telephone #: 252-63						Addross	· chr	ris@wgarc.e	com		
Project Name/Numbe		1742Δ			Lillali	Addiess	. 0111	iswytyaic.	JOIN		
Project Name/Number: Building 1742A Please Provide Results: ☐ Fax Email Purchase Order: U.S. State Sam					amples Take	n: NC					
Turnaround Time (TAT) Options* – Plea						•					
		24 Hrs] 48 Hrs	31			4 Days	⊠ 5 Days		10 Days
*For TEM Air 3 hours/6 ho an authonzation fo	ours, please call at orm for this service	head to sch Analysis	edule "T complet	here is a premiu ed in accordance	m charge with EM:	tor 3 Hour SL's Terms	TEM A and C	HERA or EPA Conditions local	Level II TAT ` ed in the Analy	∕ou will be tical Price⊣	asked to sign Guide.
PCM - Air			TEM					TEM- Du			
☐ NIOSH 7400			□ A	HERA 40 CFI	R, Part 7	63		☐ Micro	vac - ASTM	D 5755	
☐ w/ OSHA 8hr. TW/	4		□N	IIOSH 7402				☐ Wipe	- ASTM D64	80	
PLM - Bulk (reporting	ı limit)		□E	PA Level II				☐ Carp	et Sonication	(EPA 60	0/J-93/167)
☑ PLM EPA 600/R-93	3/116 (<1%)			SO 10312				Soil/Roo	k/Vermiculi	<u>te</u>	
☐ PLM EPA NOB (<1	%)		TEM	- Bulk				☐ PLM	CARB 435 -	A (0.25%	sensitivity)
Point Count			□ TE	EM EPA NOB				☐ PLM	CARB 435 -	B (0.1%	sensitivity)
400 (<0.25%) 1 0	, ,			YS NOB 198.4	4 (non-fr	iable-NY))	1	CARB 435 -	•	• • •
Point Count w/Gravime			_	hatfield SOP				l	CARB 435 -	-	
400 (<0.25%) 🔲 10	,			EM Mass Ana	•	A 600 se	c. 2.5	─	,	col (Semi-Quantitative)	
NYS 198.1 (friable	•			<u>– Water:</u> EP <i>A</i>		_		☐ EPA	Protocol (Qu	antitative)
☐ NYS 198.6 NOB (r	non-friable-NY)			•	Waste Drinking Other:						
☐ NIOSH 9002 (<1%				ber Sizes 🔲							
	⊠ Che	ck For P	ositiv	e Stop – Cle	arly Id	entify H	omo	genous Gr	oup		
Samplers Name: Chr	is Walker				Samp	lers Sigr	nature	e: —			
Sample #			Sampl	e Descriptior	1				/Area (Air) # (Bulk)		te/Time impled
01	Tan vct/mast	tic						HA01		07/03/2	024
02	Tan vct/mast	tic						HA01		07/03/2	024
03	gypsum boai	rd/joint c	ompou	ınd				HA02		07/03/2	024
04	gypsum board	/joint com	pound					HA02		07/03/2	024
05	rubber base/m	ı astic						HA03		07/03/2	024
06	rubber base/m	nastic						HA03		07/03/2	024
Client Sample # (s):	01			- 06				Total # of	Samples:	6	
Relinquished (Client)	: WGARC			Date:		07/03/	2024		Time	: .	4pm
Received (Lab):	n. Sule.	+		Date:	7.0	1921	-1		Time	.2 11	\supset
Comments/Special In		<u> </u>	ail sa			le.			1 11116	<u> </u>	
06											



Asbestos Chain of Custody EMSL Order Number (Lab Use Only):

02240 4330

EMSL Analytical inc 706 Gralin Street Kernersville, NC 27284

> PHONE: 336-992-1025 FAX: 336-992-4175

	··		EMSL-E	Bill to: ⊠ Same 🔲 Di	fferent	
Company : Walker Gr	roup Architecture			fferent note instructions in Co		
Street: 409 Broad St.			Third Party Billing requires written authorization from third party			
City: New Bern	State/F	Province: NC	Zip/Postal Code: 28560 Country: US			
Report To (Name): C	hris Walker		Fax #:			
Telephone #: 252-63	6-8778		Email Address: chris	@wgarc.com		
Project Name/Numbe	r: Building 1742B					
Please Provide Resu				6. State Samples Take	en: NC	
			Options* - Please Chec			
	Hours 24 Hrs	48 Hrs	☐ 3 Days ☐ 4 m charge for 3 Hour TEM AHE	Days S Days	10 Days	
an authorization fo	orm for this service. Analysis	completed in accordance	e with EMSL's Terms and Con	ditions located in the Analy	tical Price Guide.	
PCM - Air		TEM - Air		TEM- Dust		
☐ NIOSH 7400		☐ AHERA 40 CF	R, Part 763	☐ Microvac - ASTM	D 5755	
☐ w/ OSHA 8hr. TW/	4	☐ NIOSH 7402		☐ Wipe - ASTM D64	8 0	
PLM - Bulk (reporting	<u>limit)</u>	☐ EPA Level II		☐ Carpet Sonication	(EPA 600/J-93/167)	
☑ PLM EPA 600/R-93	3/116 (<1%)	☐ ISO 10312		Soil/Rock/Vermiculi	te	
☐ PLM EPA NOB (<1	%)	TEM - Bulk		☐ PLM CARB 435 -	A (0.25% sensitivity)	
Point Count		☐ TEM EPA NOB		☐ PLM CARB 435 -	B (0.1% sensitivity)	
400 (<0.25%) 1 10	000 (<0.1%)	☐ NYS NOB 198	4 (non-friable-NY)	☐ TEM CARB 435 -	B (0.1% sensitivity)	
Point Count w/Gravime	etric	☐ Chatfield SOP		☐ TEM CARB 435 -	C (0.01% sensitivity)	
400 (<0.25%) 1	000 (<0.1%)	☐ TEM Mass Ana	lysis-EPA 600 sec. 2.5	☐ EPA Protocol (Se	mi-Quantitative)	
NYS 198.1 (friable	in NY)	TEM - Water: EPA	\ 100.2	☐ EPA Protocol (Qu	antitative)	
NYS 198.6 NOB (r	•		Waste Drinking	Other:	··································	
☐ NIOSH 9002 (<1%	ŕ	· _	Waste			
			early Identify Homoge	nous Group		
	M GHOOK I GI I	COLLITO CLOP CIA	T	onodo Group		
Samplers Name: Chr	is Walker		Samplers Signature:			
				Volume/Area (Air)	Date/Time	
Sample #		Sample Description	1	HA # (Bulk)	Sampled	
01	cream vct /mastic			HA01	07/03/2024	
	0.00				0.100.101	
02	cream vct/ mastic			HA01	07/03/2024	
03	gypsum board/joint o	ompound		HA02	07/03/2024	
04	gypsum board/joint o	ompound		HA02	07/03/2024	
	Sib					
					}	
Client Sample # (s):	<u>1</u> 01	- 04		I Total # of Samples:	4	
Relinquished (Client)		Date:	07/03/2024	Time	-	
20	<u> </u>		1 ~ ~ 1		211	
Received (Lab):	Durct	Date:	1.0-107	Time	: 0 1U	
Comments/Special Ir	nstructions: Composit	e all samples excep	t floor tile.			



Asbestos Chain of Custody EMSL Order Number (Lab Use Only):

EMSL ANALYTICAL INC 706 GRALIN STREET KERNERSVILLE NC 27284

> PHONE 336-992-1025 FAX: 336-992-4175

			ΕΛ	MSL-Bil	II to: ⊠ S	ame 🔲 Dif	ferent
Company : Walker G	roup Architecture		If Bill	to is Diffe	erent note ins	structions in Co	mments**
Street: 409 Broad St.			Third Party B	illing req	uires writte	n authorizatio	on from third party
City: New Bern	State/F	Province: NC	Zip/Postal Code:	28560		Coun	try: US
Report To (Name): C	hris Walker		Fax #:				
Telephone #: 252-63	6-8778		Email Address:	chris@	gwgarc.c	om	
Project Name/Numbe							
Please Provide Resu						mples Take	en: NC
☐ 3 Hours ☐ 6	Hours 24 Hrs	naround Time (TAT) ☐ 48 Hrs	Options* – Please		C Days	⊠ 5 Days	☐ 10 Days
*For TEM Air 3 hours/6 he	ours, please call ahead to sch	edule *There is a premiu	m charge for 3 Hour TE	M AHER	RA or EPA L	evel II TAT. Y	ou will be asked to sign
	orm for this service. Analysis		e with EMSL's Terms a				ical Price Guide.
PCM - Air □ NIOSH 7400		TEM - Air AHERA 40 CF	D Dod 763	i '	TEM- Dus	<u>st</u> /ac - ASTM∃	D 5755
☐ NIOSH 7400 ☐ w/ OSHA 8hr. TW/		☐ NIOSH 7402	K, Pait 703		_	- ASTM D64	
PLM - Bulk (reporting	·	☐ EPA Level II			_ '		(EPA 600/J-93/167)
PLW - Bulk (reporting		☐ ISO 10312		—		k/Vermiculi	·
☐ PLM EPA NOB (<1	• •	TEM - Bulk					A (0.25% sensitivity)
Point Count	/v)	TEM EPA NOB					B (0.1% sensitivity)
400 (<0.25%) 10	000 (<0.1%)	☐ NYS NOB 198.4		1			B (0.1% sensitivity)
Point Count w/Gravime	•	☐ Chatfield SOP	(1011)				C (0.01% sensitivity)
☐ 400 (<0.25%) ☐ 10	000 (<0.1%)	☐ TEM Mass Ana	lysis-EPA 600 sec.	2.5	EPA P	rotocol (Ser	mi-Quantitative)
☐ NYS 198.1 (friable	in NY)	TEM - Water: EPA	A 100.2		☐ EPA F	rotocol (Qua	antitative)
☐ NYS 198.6 NOB (r	non-friable-NY)	Fibers >10µm	Waste Drinkin	ng [Other:	· · · ·	
☐ NIOSH 9002 (<1%)	All Fiber Sizes	Waste Drinkin	ng			
		Positive Stop – Cle	early Identify Ho	mogen	nous Gro	oup	
Samplers Name: Chr	in Walker	111111111111111111111111111111111111111	Samplers Signa	éuro:		· .	
Samplers Name, Chi	IS TTAINCI		Jampiers Signa		Volume	Area (Air)	Date/Time
Sample #		Sample Description	1			(Bulk)	Sampled
01	cream vct/mastic				HA01		07/03/2024
						, ,	
02	cream vct/mastic				HA01		07/03/2024
03	gypsum board/joint o	ompound			HA02		07/03/2024
04	gypsum board/joint cor	npound			HA02		07/03/2024
		- -					
<u></u>							
	<u> </u>						
Client Sample # (s):	01	- 04		T	otal # of	Samples:	4
Relinquished (Client): WGARC	Date:	07/03/20	024		Time	: 5pm
Received (Lab);	0 Sulet	Date:	7-29-24			Time	:3:10
Comments/Special li	nstructions: Composit	e all samples excep	t floor tile.				
505							-
Controlled Document - Asbestos COC	– R1 – 3/18/2009	Page 1 of page	ges				



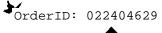
Asbestos Chain of Custody EMSL Order Number (Lab Use Only):

022404639

EMSL ANALYTICAL INC 706 GRALIN STREET KIRNERSVILLE NO 27284 BARNE BBBLAGGOLFOR

PHONE 336-992-1025 FAX 336-992-4175

							Same 🔲 Dif	
Company : Walker G		ure	-	If Bill to is Different note instructions in Comments**				
Street: 409 Broad St.		r		Third Party Billing requires written authorization from third party				
City: New Bern	· · · · ·	State/P	rovince: NC	Zip/Postal Code: 28560 Country: US				itry: US
Report To (Name): C	hris Walker	. <u>.</u>		Fax #:				
Telephone #: 252-63	6-8778			Email Address:	: chris	@wgarc.c	om_	
Project Name/Numbe								
Please Provide Resu	ılts: 🔲 Fax	⊠ Emai					mples Take	en: NC
☐ 3 Hours ☐ 6	Hours	24 Hrs	around Time (TAT)	Options – Pleas		ck I Days	5 Days	10 Davs
*For TEM Air 3 hours/6 he	ours, please call at	ead to sch	edule.*There is a premiui	m charge for 3 Hour	TEM AH	ERA or EPA l	evel II TAT.	ou will be asked to sign
PCM - Air	orm for this service.	. Analysis	completed in accordance TEM - Air	with EMSL's Terms	and Con	TEM- Du		tical Price Guide.
FCM - All □ NIOSH 7400			☐ AHERA 40 CFI	R Part 763			<u>sı</u> /ac - ASTM	D 5755
W/ OSHA 8hr. TW/	Δ		☐ NIOSH 7402	ι, ι απ του		1 =	- ASTM D64	
PLM - Bulk (reporting			☐ EPA Level II					(EPA 600/J-93/167)
☑ PLM EPA 600/R-93			☐ ISO 10312				k/Vermiculi	
☐ PLM EPA NOB (<1			TEM - Bulk	W-1				A (0.25% sensitivity)
Point Count	,		☐ TEM EPA NOB			1		B (0.1% sensitivity)
400 (<0.25%) 🔲 10	000 (<0.1%)		☐ NYS NOB 198.4	4 (non-friable-NY)		☐ TEM (CARB 435 -	B (0.1% sensitivity)
Point Count w/Gravimo			☐ Chatfield SOP			☐ TEM (CARB 435 -	C (0.01% sensitivity)
400 (<0.25%) 🔲 10	• ,		☐ TEM Mass Anal	-	2.5	-	•	mi-Quantitative)
NYS 198.1 (friable			TEM - Water: EPA			☐ EPA Protocol (Quantitative)		
☐ NYS 198.6 NOB (r	non-friable-NY)		Fibers >10µm		_	Other:		
☐ NIOSH 9002 (<1%			All Fiber Sizes		_=			
	⊠ Ched	ck For P	ositive Stop – Cle	early Identify He	omoge	enous Gr	oup	
Samplers Name: Chr	is Walker		<u></u>	Samplers Sign	ature:	_	c	8
Sample #			Sample Description)			Area (Air) (Bulk)	Date/Time Sampled
01	gypsum boai	rd/joint <u>c</u>	ompound			HA01		08/12/2024
02	gypsum boai	rd/joint c	ompound			HA01		08/12/2024
03	gray rubber t	oase/ma <u>s</u>	stic			HA02		08/12/2024
04	gray rubber b	ase/mast <u>ic</u>	<u>. </u>	· -		HA02		08/12/2024
05	textured ceilin	g				HA03	****	08/12/2024
06	textured ceilin	g				HA03		08/12/2024
07	textured ceilin	g				HA03		08/12/2024
08	textured ceilin	g		-		HA03		08/12/2024
Client Sample # (s):	01		- 19			Total # of	Samples:	19
Relinquished (Client): WGARC		Date:	08/12/2	<u>20</u> 24		Time	: 11am
Received (Lab);	n Siles	£	Date: (3-13-24			Time	12/30
Comments/Special II	nstructions: C	omposite		t floor tile.		- U		
50C 17 G	501 10	11/2	17 929	(2 200	J			
Controlled Document - Asbestos COC) U U -R1 - 3/18/2009		Page 1 of $\frac{2}{2}$ page	ges	> (





Asbestos Chain of Custody EMSL Order Number (Lab Use Only):

4629

EMSLANHUT DAL IND 107 HADDONIA JENUE WESTMONT IND 08 IDE PHONE I 856 (858-4800 FAXII 656 (858-4960

Additional Pages of the Chain of Custody are only necessary if needed for additional sample information

Sample #	Sample Description	Volume/Area (Air) HA # (Bulk)	Date/Time Sampled
9	textured ceiling	HA03	08/12/2024
0	textured ceiling	HA03	08/12/2024
11	textured ceiling	HA03	08/12/2024
2	12x12 dark gray vet/mastic	HA04	08/12/2024
13	12x12 dark gray vet/mastic	HA04	08/12/2024
14	12x12 light gray vct/mastic	HA05	08/12/2024
15	12x12 light gray vet/mastic	HA05	08/12/2024
16	gray vinyl sheet floor/mastic	HA06	08/12/2024
17	gray vinyl sheet floor/mastic	HA06	08/12/2024
18	black rubber base/mastic	HA07	08/12/2024
19	black rubber base/mastic	HA07	08/12/2024
			:
*Comments/Spe	cial Instructions:		

Page 2 of 2 pages



Asbestos	Chain	of	Custody ~	•
EMSL Orde	r Numb	er (/	ah Use Only): C	١

EMSL ANALYTICAL INC. 706 GRALIN STREET KERNERSVILLE, NC 27284

PHONE: 336-992-1025 FAX: 336-992-4175

Q Well Q				Bill to: ⊠ Same □ Di		
Company : Walker Gi Street: 409 Broad St.			1	fferent note instructions in Co		
			Zip/Postal Code: 28566	equires written authorization	on from third party htry: US	
City: New Bern		TOVITICE. INC	Fax #:	Cour	itry: US	
Report To (Name): C						
Telephone #: 252-63			Email Address: chris	@wgarc.com		
Project Name/Number		Purchase Orde	r. 11 G	S. State Samples Take	an: NC	
Flease Flovide Nesd			Options* – Please Ched		511. NO	
	Hours 24 Hrs	☐ 48 Hrs	☐ 3 Days 4	Days 🔲 5 Days		
*For TEM Air 3 hours/6 he	ours, please call ahead to scho	edule.*There is a premiu	im charge for 3 Hour TEM AHE e with EMSL's Terms and Con	ERA or EPA Level II TAT	You will be asked to sign	
PCM - Air	offit for this service. Analysis	TEM - Air	e with Lingla Ferris and Odri	TEM- Dust	acar Frice Guide.	
☐ NIOSH 7400		AHERA 40 CF	R, Part 763	☐ Microvac - ASTM	D 5755	
w/ OSHA 8hr. TW/	Ą	☐ NIOSH 7402		☐ Wipe - ASTM D64	180	
PLM - Bulk (reporting	a limit)	☐ EPA Level II		☐ Carpet Sonication	(EPA 600/J-93/167)	
☑ PLM EPA 600/R-93	3/116 (<1%)	☐ ISO 10312		Soil/Rock/Vermiculi	<u>ite</u>	
☐ PLM EPA NOB (<1	%)	TEM - Bulk		☐ PLM CARB 435 -	A (0.25% sensitivity)	
Point Count		│		☐ PLM CARB 435 -		
400 (<0.25%) 🔲 10	· ·	NYS NOB 198.	4 (non-friable-NY)	TEM CARB 435 -		
Point Count w/Gravimo		☐ Chatfield SOP	h:- EDA 600 0 E	TEM CARB 435 -	`	
☐ 400 (<0.25%) ☐ 10	• •		lysis-EPA 600 sec. 2.5	EPA Protocol (Semi-Quantitative)		
☐ NYS 198.1 (friable☐ NYS 198.6 NOB (r	•	l ————————————————————————————————————	'EM – Water: EPA 100.2 □ EPA Protocol (Quantital Protocol) Fibers > 10μm □ Waste □ Drinking Other:			
1 = '	•	· <u> </u>	I Fiber Sizes Waste Drinking Other.			
☐ NIOSH 9002 (<1%			early Identify Homoge	, 		
	_ ⊠ OHECK I OF I	OSILIVE OLOP — OL		mous Group		
Samplers Name: Chr	is Walker		Samplers Signature:		-	
Sample #		Sample Description	n	Volume/Area (Air) HA # (Bulk)	Date/Time Sampled	
01	12x12 beige vct			HGA-1	4/20/20	
02	12x12 beige vct			HGA-1	4/20/20	
03	ext. door/window cau	<u>lk</u>		HGA-2	4/20/20	
04	ext. door/window caulk			HGA-2	4/20/20	
05	acoustical ceiling			HGA-3	4/20/20	
06	acoustical ceiling			HGA-3	4/20/20	
07	ext. expansion joint at m	nasonry		HGA-4	4/20/20	
08	ext. expansion joint at m	nasonry		HGA-4	4/20/20	
Client Sample # (s):	01	- 14		Total # of Samples:	14	
Relinquished (Client		Date:	04/24/20 ,	Time	: 9:00m	
Received (Lab):		Date:	4/27/2	O Time	0112	
	nstructions: Composite	Samples all samp	les except floor tile			



Asbestos Chain of Custody (EMSL Order Number (Lab Use Only):

EMSL ANALYTICAL, INC 107 HADDON AVENUE WESTMONT, NJ 08108

PHONE: (856) 858-4800 FAX: (856) 858-4960

Additional Pages of the Chain of Custody are only necessary if needed for additional sample information

Sample Description	Volume/Area (Air) HA # (Bulk)	Date/Time Sampled
asphalt shingles	HGA-5	4/20/20
asphalt shingles	HGA-5	4/20/20
rubber base/mastic	HGA-6	4/20/20
rubber base/mastic	HGA-6	4/20/20
drywall/joint compound	HGA-7	4/20/20
drywall/joint compound	HGA-7	4/20/20
ial Instructions:		
	asphalt shingles rubber base/mastic rubber base/mastic drywall/joint compound drywall/joint compound	Sample Description HA # (Bulk) asphalt shingles HGA-5 asphalt shingles HGA-6 rubber base/mastic HGA-6 drywall/joint compound HGA-7 drywall/joint compound HGA-7

Page 2 of 2 pages



Asbestos Chain of Custody EMSL Order Number (Lab Use Only):

020404308

EVIST ANALYTICAL INC 706 GRALIN STREET KERNERSVILLE, NC 27284

> PHONE 336-992-1025 FAX: 336-992-4175

		EMSL-Bill to: ⊠ Same ☐ Different				
Company : Walker Group Architecture			If Bill to is Different note instructions in Comments**			
Street: 409 Broad St.			Third Party Billing requires written authorization from third party			
City: New Bern	State/P	Province: NC	Zip/Postal Code: 2856	le: 28560 Country: US		
Report To (Name): C	hris Walker		Fax #:			
Telephone #: 252-63	6-8778		Email Address: chris	s@wgarc.com		
Project Name/Numbe	r: Building As3450					
Please Provide Resu				S. State Samples Take	en: NC	
			Options* - Please Che			
	Hours 24 Hrs ours, please call ahead to sch	■ 48 Hrs edule.*There is a premiu		4 Days ⊠ 5 Days ERA or EPA Level II TAT.		
an authorization fo	orm for this service. Analysis	completed in accordance	e with EMSL's Terms and Co	nditions located in the Analy	tical Price Guide	
PCM - Air		TEM - Air		TEM- Dust		
☐ NIOSH 7400		☐ AHERA 40 CFI	R, Part 763	☐ Microvac - ASTM		
☐ w/ OSHA 8hr TW/		☐ NIOSH 7402		☐ Wipe - ASTM D64		
PLM - Bulk (reporting		EPA Level II		☐ Carpet Sonication	`	
☑ PLM EPA 600/R-93	, .	☐ ISO 10312		Soil/Rock/Vermiculi		
☐ PLM EPA NOB (<1	%)	TEM - Bulk		PLM CARB 435 -	· · · · · ·	
Point Count	000 (40 40/)	TEM EPA NOB	1 (non friable NV)	☐ PLM CARB 435 -	' 1	
☐ 400 (<0.25%) ☐ 10 Point Count w/Gravime	•	☐ NYS NOB 198.4	4 (11011-111able-141)	TEM CARB 435 -		
☐ 400 (<0.25%) ☐ 10			lysis-EPA 600 sec. 2.5	☐ EPA Protocol (Se	` ' '	
☐ NYS 198.1 (friable	•	TEM - Water: EPA				
☐ NYS 198.6 NOB (r	•		Waste Drinking	Other:		
 		· —	Waste Drinking	- Land		
☐ NIOSH 9002 (<1%			early Identify Homog	enous Group		
]			
Samplers Name: Chr	is Walker		Samplers Signature:	<u>_</u> +		
Sample #		Sample Description		Volume/Area (Air) HA # (Bulk)	Date/Time Sampled	
Outriple #	. <u></u>	Sample Description	·	TIA # (Bulk)	Gampied	
01	door/louver caulk	•••	<u> </u>	HA01	07/18/2024	
02	door/louver caulk			HA01	07/18/2024	
03	mastic at lower wall f	lashing		HA02	07/18/2024	
04	mastic at lower wall fla	shing		HA02	07/18/2024	
05	caulk at pipe penetration	ons		HA03	07/18/2024	
06 caulk at pipe penetrations				HA03	07/18/2024	
07				HA04	07/18/2024	
08	pipe insulation mastic			HA04	07/18/2024	
Client Sample # (s): 01 - 14 Total # of Samples: 14						
Relinquished (Client): WGARC Date: 07/18/2024 Time: 9am						
Received (Lab):	Received (Lab): VOSDE Date: 7:39:34 Time: 3:10					
	nstructions: Composit		t floor tile.			

ed Document - Asbestos COC - R1 - 3/18/2009





Asbestos	Chain of Custody
EMSL Order	Number (Lab Use Only):
	4328

EMSL ANALYTICAL IND 107 HADDON AVENUE WESTMONT NJ 08108

PHONE (856:858-4800 FAX: 856) 858-4960

Additional Pages of the Chain of Custody are only necessary if needed for additional sample information

		Volume/Area (Air)	Date/Time		
Sample #	Sample Description	HA # (Bulk)	Sampled		
09	concrete exp. joint	HA05	07/18/2024		
10	concrete exp. joint	HA05	07/18/2024		
11	flashing at doors	HA06	07/18/2024		
12	flashing at doors	HA06	07/18/2024		
13	modified bitumen roof	HA07	07/18/2024		
14	modified bitumen roof	HA07	07/18/2024		
			-		
*Comments/Special Instructions:					



Asbestos Chain of Custody EMSL Order Number (Lab Use Only):

082404630

EMSE ANALYTICAL INC 706 GRALIN STREET KERNERSWILLE INC 27284

PHONE 336-992-1025 FAX 336-992-4175

Company : Walker Group Architecture			EMSL-Bill to: ⊠ Same ☐ Different If Bill to is Different note instructions in Comments**				
Street: 409 Broad St.			Third Party Billing requires written authorization from third party				
City: New Bern	St	ate/Province: NC	Zip/Postal Code: 2856	60 Country: US			
Report To (Name): C	hris Walker		Fax #:				
Telephone #: 252-63	6-8778		Email Address: chri	s@wgarc.com	· -		
Project Name/Numbe	r: Building A354	\$ 0					
Please Provide Resu		Email Purchase Or		S. State Samples Tak	en: NC		
Turnaround Time (TAT) Options* – Please Check ☐ 3 Hours ☐ 6 Hours ☐ 24 Hrs ☐ 48 Hrs ☑ 3 Days ☐ 4 Days ☐ 5 Days ☐ 10 Days							
			■ 3 Days ■ □ mium charge for 3 Hour TEM AF	4 Days 5 Days	You will be asked to sign		
an authorization fo	orm for this service. An	alysis completed in accorda	nce with EMSL's Terms and Co	nditions located in the Analy	tical Price Guide.		
PCM - Air		TEM - Air		TEM- Dust			
☐ NIOSH 7400			CFR, Part 763	☐ Microvac - ASTM			
w/ OSHA 8hr. TW/		NIOSH 7402		☐ Wipe - ASTM D64	480		
PLM - Bulk (reporting		☐ EPA Level I			(EPA 600/J-93/167)		
☑ PLM EPA 600/R-93	, ,	☐ ISO 10312		Soil/Rock/Vermicul			
☐ PLM EPA NOB (<1	%)	TEM - Bulk		1	A (0.25% sensitivity)		
Point Count		☐ TEM EPA N		PLM CARB 435 -	•		
400 (<0.25%) 🔲 10	` '		98.4 (non-friable-NY)	TEM CARB 435	• • • • • • • • • • • • • • • • • • • •		
Point Count w/Gravime		☐ Chatfield SO			C (0.01% sensitivity)		
400 (<0.25%) 🔲 10	- '		nalysis-EPA 600 sec. 2.5	☐ EPA Protocol (Se	•		
NYS 198.1 (friable	,	1	<u>TEM – Water:</u> EPA 100.2		ıantitative)		
☐ NYS 198.6 NOB (r	non-friable-NY)	Fibers >10µm	•	· · · · · · · · · · · · · · · · · · ·			
☐ NIOSH 9002 (<1%			☐ Waste ☐ Drinking		·		
		or Positive Stop –	Clearly Identify Homog	enous Group	·		
Samplers Name: Chr	is Walker		Samplers Signature:				
Sample #		Sample Descript	ion	Volume/Area (Air) HA # (Bulk)	Date/Time Sampled		
01	exterior caulk at	flashing		HA01	08/12/2024		
02	exterior caulk at	flashing		HA01	08/12/2024		
03	gypsum board/ jo	oint compound ceiling	1	HA02	08/12/2024		
04	gypsum board/ joi:	nt compound ceiling		HA02	08/12/2024		
05	window caulk			HA03	08/12/2024		
06	window caulk			HA03	08/12/2024		
			14.11				
Client Sample # (s):	01	-	06	Total # of Samples:	06		
Relinquished (Client)	: WGARC	Date	: 08/12/2024	Time) :		
Received (Lab):	Received (Lab): Date: Time:): :		
Comments/Special Instructions: Composite all samples except floor tile.							



Asbes	itos Chain of Custody	
EMSL	Order Number (Lab Use Only).	
	8106	

EMSL ANALYTICAL INC. 706 GRALIN STREET KERNERSVILLE, NC 27284

> PHONE: 336-992-1025 FAX: 336-992-4175

			FMSI	-Bill to: Same	ufferent		
Company : Walker Group Architecture			EMSL-Bill to: Same Different If Bill to is Different note instructions in Comments**				
Street: 409 Broad St	·		Third Party Billing requires written authorization from third party				
City: New Bern	State	Province: NC	Zip/Postal Code: 28560 Country: US				
Report To (Name):	Chris Walker		Fax #:				
Telephone #: 252-636-8778 Email Address: chris@wgarc.com							
Project Name/Number: IR Demo Package F							
Please Provide Results: Fax Email Purchase Order: U.S. State Samples Taken: NC Turnaround Time (TAT) Options* – Please Check							
*For TEM Air 3 hours/6 i	Hours 24 Hrs	48 Hrs	3 Days um charge for 3 Hour TEM	4 Days 5 Days	You will be asked to sign		
PCM - Air	ionni for this service. Analysi	TEM - Air	ce with EMSL's Terms and C	Conditions located in the Analy TEM- Dust	rical Price Guide.		
☐ NIOSH 7400		☐ AHERA 40 CF	R, Part 763	☐ Microvac - ASTM	D 5755		
w/ OSHA 8hr TV	/A	☐ NIOSH 7402		☐ Wipe - ASTM D64	480		
PLM - Bulk (reportin	g limit)	☐ EPA Level II	•	☐ Carpet Sonication	n (EPA 600/J-93/167)		
☑ PLM EPA 600/R-9	3/116 (<1%)	☐ ISO 10312		Soil/Rock/Vermicul	<u>ite</u>		
☐ PLM EPA NOB (<	1%)	TEM - Bulk			A (0.25% sensitivity)		
Point Count		TEM EPA NOE		☐ PLM CARB 435 -	` "		
☐ 400 (<0 25%) ☐ 1		l <u> </u>	.4 (non-friable-NY)	TEM CARB 435 -	• • • • • • • • • • • • • • • • • • • •		
Point Count w/Gravim		Chatfield SOP	-brain EDA 000 0 F		C (0.01% sensitivity)		
☐ 400 (<0.25%) ☐ 1 ☐ NYS 198.1 (friable		TEM - Water: EP	alysis-EPA 600 sec. 2.5				
☐ NYS 198.6 NOB (•		A 100.2] Was te	☐ EPA Protocol (Quantitative) Other:			
	•	, -] Waste ☐ Drinking				
☐ NIOSH 9002 (<19			early Identify Homo	genous Group			
			T	<u> </u>			
Samplers Name: Ch	ris Walker		Samplers Signature				
Sample #		Sample Descriptio	n	Volume/Area (Air) HA # (Bulk)	Date/Time Sampled		
SAS2849-01	asphalt shingles/felt			HA-1	11-04-21		
SAS2849-02	asphalt shingles/felt	<u> </u>		HA-1	11-04-21		
AS3906-01	fireproofing on steel	beams		HA-2	11-04-21		
AS3906-02	fireproofing on steel bo	eams		HA-2	11-04-21		
AS3906-03	fireproofing on steel bo	eams		HA-2	11-04-21		
AS3906-04	fireproofing on steel be	eams		HA-2	11-04-21		
AS3906-05	fireproofing on steel be	eams		HA-2	11-04-21		
AS3906-06	door caulk			HA-3	11-04-21		
Client Sample # (s):	SAS2859-01	s	58N-02	Total # of Samples:	23		
Relinquished (Client	t): WGARC	Date:	11-05-21	Time	e: 8:00am		
Received (Lab):	nstructions: Composi	Date:	11/8/21	Time	1215		
Comments/Special I	nsuluctions: Composi	re oambies an samp		S 1256161	WZ 921043		



Asbestos Chain of Custody EMSL Order Number (Eab Use Only):

EMSL ANALYTICAL, INC. 107 HADDON AVENUE WESTMONT, NJ 08108

PHONE: (856) 858-4800 FAX: (856) 858-4960

Additional Pages of the Chain of Custody are only necessary if needed for additional sample information

Sample #	Sample Description	Volume/Area (Air) HA # (Bulk)	Date/Time Sampled
AS3906-07	door caulk	НА-3	11-04-21
AS3906-08	membrane roof	HA-4	11-04-21
AS3906-09	membrane roof	HA-4	11-04-21
AS3906-10	flashing at roof HVAC	HA-5	11-04-21
AS3906-11	flashing at roof HVAC	HA-5	11-04-21
SBB154-01	exterior caulk at pipe penetration	HA-6	11-04-21
SBB154-02	exterior caulk at pipe penetration	HA-6	11-04-21
BB269-01	built up roof	HA-7	11-04-21
BB269-02	built up roof	HA-7	11-04-21
BB269-03	roof mastic at penetrations	HA-8	11-04-21
BB269-04	roof mastic at penetrations	HA-8	11-04-21
BB269-05	door caulk	HA-9	11-04-21
BB269-06	door caulk	HA-9	11-04-21
S58N-01	asphalt shingles	HA-10	11-04-21
S58N-02	asphalt shingles/felt	HA-10	11-04-21
*Comments/Spec	cial instructions;		
	•		

Page 1 of 1 pages



Asbestos Chain of Custody EMSL Order Number (Lab Use Only):

869 horsev

EMSE ANALYTICAL IND 706 GRALIN STREET KERNERSWILLE NO 27284

PHONE 336-992-1025 FAX 336-992-4175

Company : Walker Group Architecture		EMSL-Bill to: ⊠ Same ☐ Different If Bill to is Different note instructions in Comments**						
Street: 409 Broad St.				Third Party Billing requires written authorization from third party				
City: New Bern		State/Po	rovince: NC	Zip/Postal Code: 28560 Country: US				
Report To (Name): C	Report To (Name): Chris Walker			Fax #:			<u> </u>	
Telephone #: 252-63	6-8778			Email Address:	chris	@wgarc.c	om	
Project Name/Numbe		A3990						
Please Provide Resu		🛛 Email	Purchase Order	-	U.S	S. State Sa	amples Take	n: NC
			around Time (TAT)			~		
		24 Hrs	48 Hrs	☑ 3 Days		Days	☐ 5 Days	☐ 10 Days
*For TEM Air 3 hours/6 ho an authorization fo			completed in accordance					
PCM - Air			TEM - Air			TEM- Du	ıst	
■ NIOSH 7400			☐ AHERA 40 CFF	R, Part 763		☐ Micro	vac - ASTM	D 5755
w/ OSHA 8hr. TWA	١		■ NIOSH 7402			☐ Wipe	- ASTM D64	80
PLM - Bulk (reporting	<u>limit)</u>		☐ EPA Level II			☐ Carpe	et Sonication	(EPA 600/J-93/167)
☑ PLM EPA 600/R-93	/116 (<1%)		☐ ISO 10312			Soil/Roc	k/Vermiculi	<u>te</u>
☐ PLM EPA NOB (<1°	%)		TEM - Bulk			☐ PLM	CARB 435 -	A (0.25% sensitivity)
Point Count			☐ TEM EPA NOB			☐ PLM	CARB 435 -	B (0.1% sensitivity)
400 (<0.25%) 1 0	000 (<0.1%)		☐ NYS NOB 198.4	(non-friable-NY)		☐ TEM	CARB 435 -	B (0.1% sensitivity)
Point Count w/Gravime	etric		☐ Chatfield SOP			☐ TEM	CARB 435 -	C (0.01% sensitivity)
400 (<0.25%) 10	000 (<0.1%)		☐ TEM Mass Anal	ysis-EPA 600 sec	. 2.5	☐ EPA I	Protocol (Sei	mi-Quantitative)
☐ NYS 198.1 (friable	in NY)		TEM - Water: EPA	100.2		☐ EPA I	Protocol (Qu	antitative)
☐ NYS 198.6 NOB (n	on-mable-NY)		Fibers >10µm	Waste Drinki	ing	Other:		
☐ NIOSH 9002 (<1%)		All Fiber Sizes	Waste Drinki	ing			
· · · · · · · · · · · · · · · · · · ·		k For Pe	ositive Stop – Cle	arly Identify Ho	moge	enous Gr	oup	
Samplers Name: Chri	is Walker		_	Samplers Sign	ature:	<u> </u>		
Sample #			Sample Description	1			/Area (Air) ! (Bulk)	Date/Time Sampled
01	gypsum boar	rd/joint co	ompound			HA01		08/12/2024
02	gypsum boar	rd/joint <u>co</u>	ompound			HA01		08/12/2024
03	gray vct/mas	tic				HA02		08/12/2024
04	gray vct/masti	с				HA02		08/12/2024
05	ext. caulk					HA03		08/12/2024
06	ext. caulk					HA03		08/12/2024
07	textured gypsi	ım board (ceiling			HA04		08/12/2024
08	textured gypsu	ım board (ceiling			HA04		08/12/2024
Client Sample # (s):	01		- 09			Total # of	Samples:	9
Relinquished (Client): WGARC Date: 08/12/2024 Time: 8am								
Received (Lab); Po Sulut Date: 81324 Time 2:30				12:30				
Comments/Special Instructions: Composite all samples except floor tile.								
Ontrolled Document - Asbestos COC - R1 - 3/18/2009 Page 1 of								



Asbestos Chain of Custody
EMSL Order Number (Lab Use Only):

EMSU ANALY	THOAL INC
10 T HADDO	N ARENDE
Westmont	NU 08103

PHONE (856: 858-4800 FAX: 856: 858-4960

Additional Pages of the Chain of Custody are only necessary if needed for additional sample information

Sample #	Sample Description	Volume/Area (Air) HA # (Bulk)	Date/Time Sampled		
09	textured gypsum board ceiling	HA04	08/12/2024		
			,,,		
		1,000			
*Comments/Special Instructions:					



Asbestos Chain of Custody EMSL Order Number (Lab Use Only):

0 0040 4336

EMSE ANALYTICAL INC 706 GRALIN STPEET KEPNERSYLLE NO 27284 Phone 228 000 1005

PHONE 336-992-1025 FAX 336-992-4175

Company : Walker Group Architecture		EMSL-Bill to: ⊠ Same ☐ Different If Bill to is Different note instructions in Comments**				
Street: 409 Broad St.		 				
			Third Party Billing requires written authorization from third party Zip/Postal Code: 28560 Country: US			
Report To (Name): C		FI TOVINCE. ITC	Fax #:			
Telephone #: 252-63			Email Address: chris	@wgarc.com		
Project Name/Number: Building 114 Please Provide Results: Fax Email Purchase Order: U.S. State Samples Taken: NC						
Flease Flovide Resu			Options* – Please Chec		#II. INO	
☐ 3 Hours ☐ 6 Hours ☐ 24 Hrs ☐ 48 Hrs ☐ 3 Days ☐ 4 Days ☐ 5 Days ☐ 10 Days						
*For TEM Air 3 hours/6 ho	ours, please call ahead to	schedule *There is a premiu	ım charge for 3 Hour TEM AHE	RA or EPA Level II TAT.	You will be asked to sign	
PCM - Air	orm for this service. Analy	TEM - Air	e with EMSL's Terms and Con	TEM- Dust	tical Price Guide.	
□ NIOSH 7400		☐ AHERA 40 CF	R Part 763	☐ Microvac - ASTM	D 5755	
w/ OSHA 8hr. TW/	Δ	☐ NIOSH 7402	11, 1 411 100	☐ Wipe - ASTM D64		
PLM - Bulk (reporting		☐ EPA Level II		☐ Carpet Sonication		
☑ PLM EPA 600/R-93		☐ ISO 10312		Soil/Rock/Vermiculi	` · 	
☐ PLM EPA NOB (<1	•	TEM - Bulk		☐ PLM CARB 435 -		
Point Count	70)	☐ TEM EPA NOB	.	PLM CARB 435 -	, ,	
□ 400 (<0.25%) □ 10	000 (<0.1%)	☐ NYS NOB 198		TEM CARB 435 -	, ,,	
Point Count w/Gravime		☐ Chatfield SOP	+ (non-madic-141)		•	
☐ 400 (<0.25%) ☐ 10		-	llysis-EPA 600 sec. 2.5	☐ TEM CARB 435 - C (0.01% sensitivity) ☐ EPA Protocol (Semi-Quantitative)		
☐ NYS 198.1 (friable	•	TEM - Water: EP		☐ EPA Protocol (Qu	•	
☐ NYS 198.6 NOB (r	•		Fibers >10µm		Other:	
1 —	·	· -	All Fiber Sizes Waste Drinking		1	
☐ NIOSH 9002 (<1%			early Identify Homoge	Pous Group		
	△ Cileck FO	Positive Stop - Ci	I	Filous Gloup	·	
Samplers Name: Chr	is Walker		Samplers Signature:	<u> </u>		
Sample #		Sample Description	n	Volume/Area (Air) HA # (Bulk)	Date/Time Sampled	
01	cream vct/mastic		-	HA01	07/03/2024	
02	cream vct/mastic			HA01	07/03/2024	
			-		07/00/0004	
03	interior plaster			HA02	07/03/2024	
04	interior plaster			HA02	07/03/2024	
05	interior plaster			HA02	07/03/2024	
06	interior plaster			HA02	07/03/2024	
07	interior plaster			HA02	07/03/2024	
08	interior plaster			HA02	07/03/2024	
Client Sample # (s):	01	- 17		Total # of Samples:	17	
Relinquished (Client): WGARC	Date:	07/03/2024	Time	e: 11 am	
Received (Lab):	Suret	Date:	1-29-24	Time	3,10	
Comments/Special In	nstructions: Compo	site all samples excep	ot floor tile.			
<u> </u>						



Asbestos Chain of Custody EMSL Order Number (Lab Use Only):

4336

EMSE ANALYTICAL IN J 107 HADDON AVEN JE "WESTMONT INJ 08108

PHONE -856 858-4800 FAX :856:858-4960

Additional Pages of the Chain of Custody are only necessary if needed for additional sample information

Sample #	Sample Description	Volume/Area (Air) HA # (Bulk)	Date/Time Sampled					
09	interior plaster	HA02	07/03/2024					
10	Exterior window caulk	HA03	07/03/2024					
11	Exterior window caulk	HA03	07/03/2024					
12	rubber base/mastic	HA04	07/03/2024					
13	rubber base/mastic	HA04	07/03/2024					
14	gypsum board/joint compound	HA05	07/03/2024					
15	gypsum board/joint compound	HA05	07/03/2024					
16	HVAC duct mastic	HA06	07/03/2024					
17	HVAC duct mastic	HA06	07/03/2024					
*Comments/Special Instructions:								



Asbestos Chain of Custody EMSL Order Number (Lab Use Only):

02040 4335

FMSL ANALYTICAL INC. 706 GRALIN STREET KEPNERSVILLE NO 27284

PHONE 336-992-1025 FAX 336-992-4175

Street: 409 Broad St. Third Party Billing requires written authorization from third party City: New Bern State/Province: NC Zip/Postal Code: 28560 Country: US	Company: Walker Group Architecture EMSL-Bill to: Same □ Different If Bill to is Different note instructions in Comments**								
City: New Bern									
Report To (Name): Chris Walker									
Telephone #: 252-636-8778 Email Address: chris@wgarc.com									
Project Name/Number:									
Piease Provide Results: Fax Email Purchase Order: U.S. State Samples Taken: NC				Ziman / taarego.					
3 hours 6 hours 24 hrs 4 hrs 3 hays 4 hays 5 hays 10 bries 150 feet			mail Purchase Order	r: U.S	S. State Samples Take	en: NC			
For FEM Air 3 hours/8 hours, please call shead to schedule *There is a premium charge for 3 Hour TEM AHERA or EPA Level II TAT *You will be asked to an authorization form for this service. Analysis completed in accordance with EMSL's Terms and Conditions located in the Analytical Price Guide.			urnaround Time (TAT)	Options* - Please Che	ck				
an authorazion form for this service. Analysis completed in accordance with EMSL's Terms and Conditions located in the Analytical Price Guide. PCM - Air NIOSH 7400 AHERA 40 CFR, Part 763 NIOSH 7402 NIOSH 7402 PLM EPA 600/R-93/116 (<1%) PLM EPA 600/R-93/116 (<1%) PLM EPA NOB (<1%) PLM EPA NOB (<1%) PLM EPA NOB (<1%) PLM EPA NOB (<1%) PLM CARB 435 - A (0.25% sensith of the Normal	3 Hours 6 H		s 48 Hrs	3 Days 4	Days 🛛 5 Days	☐ 10 Days			
PCM - Air	*For TEM Air 3 hours/6 ho an authorization for	ours, please call ahead to rm for this service. Anai	schedule "There is a premiu lysis completed in accordanc	m charge for 3 Hour TEM AHI e with EMSL's Terms and Cor	ERA or EPA Level II TAT Inditions located in the Analy	You will be asked to sign tical Price Guide			
W/ OSHA 8hr. TWA	<u> </u>								
PLM - Bulk (reporting limit)	☐ NIOSH 7400		AHERA 40 CF	R, Part 763	☐ Microvac - ASTM	D 5755			
PLM EPA 600/R-93/116 (<1%)									
PLM EPA NOB (<1%)	PLM - Bulk (reporting	limit)	☐ EPA Level II		☐ Carpet Sonication	(EPA 600/J-93/167)			
PLM CARB 435 - B (0.1% sensitive) Point Count PLM CARB 435 - B (0.1% sensitive) Point Count w/Gravimetric PLM CARB 435 - B (0.1% sensitive) Point Count w/Gravimetric PLM CARB 435 - B (0.1% sensitive) Point Count w/Gravimetric PLM CARB 435 - B (0.1% sensitive) Point Count w/Gravimetric PLM CARB 435 - C (0.01% sensitive) PLM CARB 435 - B (0.1% sensitive) PLM CARB	☑ PLM EPA 600/R-93.	/116 (<1%)	☐ ISO 10312		Soil/Rock/Vermiculi	<u>te</u>			
400 (<0.25%) 1000 (<0.1%) NYS NOB 198.4 (non-friable-NY) TEM CARB 435 - B (0.1% sensitive) 1000 (<0.25%) 1000 (<0.1%) TEM Mass Analysis-EPA 600 sec. 2.5 EPA Protocol (Semi-Quantitative) TEM − Water: EPA 100.2 EPA Protocol (Quantitative) TEM − Water: EPA 100.2 EPA Protocol (Quantitative) Other: NIOSH 9002 (<1%) All Fiber Sizes Waste Drinking Check For Positive Stop − Clearly Identify Homogenous Group Samplers Name: Chris Walker Sample Bescription Sample Water HA01 O7/03/2024 O2 2x4 ACT HA01 O7/03/2024 O	☐ PLM EPA NOB (<19	%)	TEM - Bulk		☐ PLM CARB 435 -	A (0.25% sensitivity)			
Point Count w/Gravimetric	Point Count		☐ TEM EPA NOB		☐ PLM CARB 435 -	B (0.1% sensitivity)			
400 (<0.25%) 1000 (<0.1%) TEM Mass Analysis-EPA 600 sec. 2.5 EPA Protocol (Semi-Quantitative) NYS 198.1 (friable in NY) TEM - Water: EPA 100.2 EPA Protocol (Quantitative) NYS 198.6 NOB (non-friable-NY) Fibers >10µm Waste Drinking Other: NIOSH 9002 (<1%) All Fiber Sizes Waste Drinking Dther: Samplers Name: Chris Walker Samplers Signature: Volume/Area (Air) Bate/Time Sample # Sample Description HA # (Bulk) Sample 01	□ 400 (<0.25%) □ 10	000 (<0.1%)	☐ NYS NOB 198.	4 (non-friable-NY)	☐ TEM CARB 435 -	B (0.1% sensitivity)			
NYS 198.1 (friable in NY)									
NYS 198.6 NOB (non-friable-NY)									
NIOSH 9002 (<1%)									
Samplers Name: Chris Walker Sample # Sample Description 101									
Samplers Name: Chris Walker Samplers Signature: Sample # Sample Description Volume/Area (Air) HA # (Bulk) Date/Time Sample Description 01 2x4 ACT HA01 07/03/2024 02 2x4 ACT HA01 07/03/2024 03 carpet mastic HA02 07/03/2024 04 carpet mastic HA02 07/03/2024 05 plaster perimeter walls HA03 07/03/2024 06 plaster perimeter walls HA03 07/03/2024	- 1100110002 (170)								
Sample # Sample Description Volume/Area (Air) HA # (Bulk) Date/Time Sample of Samp									
Sample # Sample Description HA # (Bulk) Sample Of Description 01 2x4 ACT HA01 07/03/2024 02 2x4 ACT HA01 07/03/2024 03 carpet mastic HA02 07/03/2024 04 carpet mastic HA02 07/03/2024 05 plaster perimeter walls HA03 07/03/2024 06 plaster perimeter walls HA03 07/03/2024									
02 2x4 ACT HA01 07/03/2024 03 carpet mastic HA02 07/03/2024 04 carpet mastic HA02 07/03/2024 05 plaster perimeter walls HA03 07/03/2024 06 plaster perimeter walls HA03 07/03/2024									
03 carpet mastic HA02 07/03/2024 04 carpet mastic HA02 07/03/2024 05 plaster perimeter walls HA03 07/03/2024 06 plaster perimeter walls HA03 07/03/2024	01	2x4 ACT			HA01	07/03/2024			
04 carpet mastic HA02 07/03/2024 05 plaster perimeter walls HA03 07/03/2024 06 plaster perimeter walls HA03 07/03/2024	02	2x4 ACT			HA01	07/03/2024			
05 plaster perimeter walls HA03 07/03/2024 06 plaster perimeter walls HA03 07/03/2024	03	carpet mastic			HA02	07/03/2024			
05 plaster perimeter walls HA03 07/03/2024 06 plaster perimeter walls HA03 07/03/2024									
06 plaster perimeter walls HA03 07/03/2024									
0/ plaster pertineter wans 11A03 0703/2024									
1									
08 plaster perimeter walls HA03 07/03/2024									
Client Sample # (s): 01 - 22 Total # of Samples: 22									
Relinquished (Client): WGARC Date: 07/03/2024 Time: 1pm									
Received (Lab): PO SUC £ Date: 7-39-34Time: 570	Received (Lab):	nsuex	Date:	7-24-24	Time	<u>、よりし</u>			
Comments/Special Instructions: Composite all samples except floor tile.	Comments/Special In								

led Document - Asbestos COC - Rt ~ 3/18/2009



Asbestos Chain of Custody EMSL Order Number (Lab Use Only):

4335

HMSL ANALYTICAL INC 107 HADBON ALENUE Westmont INJ 08108

PHONE -856: 858-4800 FAX -856 858-4960

Additional Pages of the Chain of Custody are only necessary if needed for additional sample information

Sample #	Sample Description	Volume/Area (Air) HA # (Bulk)	Date/Time Sampled
9	plaster perimeter walls	HA03	07/03/2024
0	plaster perimeter walls	HA03	07/03/2024
1	plaster perimeter walls	HA03	07/03/2024
2	gypsum board/joint compound	HA04	07/03/2024
3	gypsum board/joint compound	HA04	07/03/2024
4	ext.door/window caulk	HA05	07/03/2024
5	ext.door/window caulk	HA05	07/03/2024
6	ext. textured concrete	HA06	07/03/2024
7	ext. textured concrete	HA06	07/03/2024
8	ext. textured concrete	HA06	07/03/2024
9	asphalt shingles/felt	HA07	07/03/2024
30	asphalt shingles/felt	HA07	07/03/2024
:1	roof caulk at exhaust hood	HA08	07/03/2024
22	roof caulk at exhaust hood	HA08	07/03/2024
*Commonto/Speci	al Instructions:	t	<u> </u>



Asbestos Chain of Custody EMSL Order Number (Lab Use Only):

EMSE ANALYTICAL NO 706 GRAL NISTREET KERNERSVILLE NO 27284

PHONE 336-992-1025 F4x: 336-992-41⁻⁵

Company: Walker Group Architecture EMSL-Bill to: ☑ Same ☐ Different If Bill to is Different note instructions in Comments**										
Street: 409 Broad St.			Third Party Billing r	requires written authorizati	on from third party					
City: New Bern	State/F	Province: NC	Zip/Postal Code: 28560 Country: US							
Report To (Name): C	hris Walker		Fax #:							
Telephone #: 252-63	36-8778		Email Address: chris	s@wgarc.com						
Project Name/Numbe	Project Name/Number: H206, H207, H208, H209									
Please Provide Resu				S. State Samples Tak	en: NC					
			Options* - Please Che		T 40 B					
	Hours 24 Hrs ours, please call ahead to sch	48 Hrs		4 Days ⊠ 5 Days IERA or EPA Level II TAT						
an authorization fo	orm for this service. Analysis	completed in accordance	e with EMSL's Terms and Co	nditions located in the Analy	tical Price Guide					
PCM - Air		TEM - Air	·	TEM- Dust						
☐ NIOSH 7400	Λ	AHERA 40 CFI	R, Part 763	☐ Microvac - ASTM						
w/ OSHA 8hr. TW/		NIOSH 7402		☐ Wipe - ASTM D64						
PLM - Bulk (reporting PLM EPA 600/R-93		☐ EPA Level II ☐ ISO 10312		Carpet Sonication	,					
☐ PLM EPA NOB (<1	• •	TEM - Bulk		Soil/Rock/Vermiculi	A (0.25% sensitivity)					
Point Count	70)	TEM EPA NOB		☐ PLM CARB 435 -	` ''					
□ 400 (<0.25%) □ 10	000 (<0.1%)	NYS NOB 198.4	4 (non-friable-NY)	☐ TEM CARB 435 -	` ,					
Point Count w/Gravime	, ,	☐ Chatfield SOP	Commission (C.)	1 =	C (0.01% sensitivity)					
□ 400 (<0.25%) □ 10	000 (<0.1%)	☐ TEM Mass Ana	lysis-EPA 600 sec. 2.5	☐ EPA Protocol (Se	• • • • • • • • • • • • • • • • • • • •					
☐ NYS 198.1 (friable	in NY)	TEM - Water: EPA	100.2	☐ EPA Protocol (Qu	iantitative)					
☐ NYS 198.6 NOB (r	non-friable-NY)	Fibers >10µm ☐	Waste Drinking	Other:	· · · · · · · · · · · · · · · · · · ·					
☐ NIOSH 9002 (<1%	b)	All Fiber Sizes	Waste Drinking							
☐ Check For Positive Stop – Clearly Identify Homogenous Group										
Samplers Name: Chris Walker Samplers Signature:										
- Campione Hamer on	l ···		1 oampiolo olgitatato.	Volume/Area (Air)	Date/Time					
Sample #		Sample Description	<u></u>	HA # (Bulk)	Sampled					
				11404	07/40/2024					
01	asphalt shingles/felt			HA01	07/18/2024					
02	asphalt shingles/felt			HA01	07/18/2024					
 				 						
			10.1-1							
					ļ					
Client Sample # (s): 01 - 02 Total # of Samples: 02										
Relinquished (Client)): WGARC	Date:	07/18/2024	Time	e: 10am					
Received (Lab);	05.10. F	Date:	7,29,24	Time	310					
<u> </u>	nstructions: Composit		t floor tile.	1 11115						
		-								
0<										
	n	Dags 1 = f /	•••							
Controlled Document - Asbestos COC -	– R1 – 3/18/2009	Page 1 of pag	jes							



Asbestos Chain of Custody EMSL Order Number (Lab Use Only):

020404(181

Company : Walker Group Architecture EMSL-Bill to: Same ☐ Different If Bill to is Different note instructions in Comments**										
Street: 409 Broad St. Third Party Billing requires written authorization from third party										
City: New Bern State/Province: NC Zip/Postal Code: 28560 Country: US										
Report To (Name): Chris Walker Fax #:										
Telephone #: 252-636-8778 Email Address: chris@wgarc.com										
	Project Name/Number: Building LCH4034 Please Provide Results: ☐ Fax ☑ Email ☐ Purchase Order: U.S. State Samples Taken: NC									
Please Provide Resu	ılts: ∐ Fax						mples Take	en: NC		
☐ 3 Hours ☐ 6	Hours	urna 24 Hrs	around Time (TAT)	Options" – Pleas	_	eck 4 Days	5 Days	☐ 10 Days		
*For TEM Air 3 hours/6 he	ours, please call ah	ead to sche	edule.*There is a premiui	m charge for 3 Hour 1	EM AF	HERA or EPA L	Level TAT \	ou will be asked to sign		
an authorization for PCM - Air	orm for this service.	Analysis (completed in accordance TEM - Air	with EMSL's Terms	and Co	TEM- Du		tical Price Guide.		
☐ NIOSH 7400				R Part 763				D 5755		
□ NIOSH 7400 □ AHERA 40 CFR, Part 763 □ Microvac - ASTM D 5755 □ w/ OSHA 8hr. TWA □ NIOSH 7402 □ Wipe - ASTM D6480										
PLM - Bulk (reporting			☐ EPA Level II			1 '		(EPA 600/J-93/167)		
☑ PLM EPA 600/R-93		İ	☐ ISO 10312				k/Vermiculi	`		
☐ PLM EPA NOB (<1	%)		TEM - Bulk			-		A (0.25% sensitivity)		
Point Count			☐ TEM EPA NOB					B (0.1% sensitivity)		
400 (<0.25%) 1 0	000 (<0.1%)		■ NYS NOB 198.4	(non-friable-NY)		☐ TEM (CARB 435 -	B (0.1% sensitivity)		
Point Count w/Gravime			☐ Chatfield SOP			☐ TEM C	CARB 435 -	C (0.01% sensitivity)		
☐ 400 (<0.25%) ☐ 1000 (<0.1%) ☐ TEM Mass Analysis-EPA 600 sec. 2.5 ☐ EPA Protocol (Semi-Quantitative)										
□ NYS 198.1 (friable in NY)										
☐ NYS 198.6 NOB (non-friable-NY) Fibers >10μm ☐ Waste ☐ Drinking Other:										
□ NIOSH 9002 (<1%) All Fiber Sizes □ Waste □ Drinking □										
☑ Check For Positive Stop – Clearly Identify Homogenous Group										
Samplers Name: Chris Walker Samplers Signature:										
Sample # Sample Description Volume/Area (Air) Date/Time HA # (Bulk) Sampled										
01 12x12 cream vct/mastic HA01 07/29/2024										
02	02 12x12 cream vct/mastic HA01 07/29/2024							07/29/2024		
03 gypsum boards/joint compound HA02 07/29/2024										
04 gypsum boards/joint compound HA02 07/29/2024										
05 gray rubber base/mastic HA03 07/29/2024										
06 gray rubber base/mastic HA03 07/29/2024						07/29/2024				
07 ext. door/window caulk HA04 07/29/2024										
08 ext. door/window caulk HA04 07/29/2024										
Client Sample # (s): 01 - Total # of Samples:										
Relinquished (Client): WGARC Date: 07/29/2024 Time:										
Received (Lab): Date: 8-13-24 Time: 7:30										
Comments/Special Ir	Comments/Special Instructions: Composite all samples except floor tile.									
Controlled Document - Asbestos COC -	PS 17 500 UWD 13 9312 7840 Controlled Document - Asbestos COC - R1 - 3/18/2009 Page 1 of pages									



Asbestos Chain of Custody EMSL Order Number (Lab Use Only):

4631		

Additional Pages of the Chain of Custody are only necessary if needed for additional sample information

Volume/Area (Air) Date/Time									
Sample #	Sample Description	HA # (Bulk)	Sampled						
		" -							
09	asphalt shingles/felt	HA05	07/29/2024						
10	asphalt shingles/felt	HA05	07/29/2024						
11	building exp. joint caulk at brick	HA06	07/29/2024						
12	building exp. joint caulk at brick	HA06	07/29/2024						
13	light brown rubber base/mastic	HA07	07/29/2024						
14	light brown rubber base/mastic	HA07	07/29/2024						
15	2x2 ACT	HA08	07/29/2024						
16	2x2 ACT	HA08	07/29/2024						
		<u></u>							
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,									
*Comments/Special Instructions:									
L									



Asbestos Chain of Custody EMSL Order Number (Lab Use Only):

1200 H 32 G

EMSL ANALYTICAL INC 706 GRAEN STREET KERNERSVILLE NO 27234

> PHONE: 336-992-1025 FAX: 336-992-4175

EMSL-Bill to: Same ☐ Different Company: Walker Group Architecture If Bill to is Different note instructions in Comments**									
Street: 409 Broad St. Third Party Billing requires written authorization from third party									
City: New Bern State/Province: NC Zip/Postal Code: 28560 Country: US									
Report To (Name): Chris Walker Fax #:									
Telephone #: 252-636-8778 Email Address: chris@wgarc.com									
Project Name/Number: Building RR28									
Please Provide Resu		🛛 Email	Purchase Order	:		U.S	S. State S	amples Take	en: NC
	_		around Time (TAT)						
☐ 3 Hours ☐ 6 *For TEM Air 3 hours/6 hi		24 Hrs	■ ■ 48 Hrs	☐ 3 Day			Days	Level II TAT Y	ou will be asked to sign
an authonzation fo			completed in accordance				ditions local	ted in the Analyt	
PCM - Air			TEM - Air				TEM- D		
☐ NIOSH 7400	_		AHERA 40 CFI	R, Part 763			_	vac - ASTM	i
w/ OSHA 8hr. TW/			☐ NIOSH 7402					- ASTM D64	
PLM - Bulk (reporting			EPA Level II						(EPA 600/J-93/167)
☑ PLM EPA 600/R-93	• •		☐ ISO 10312					ck/Vermiculi	
PLM EPA NOB (<1	%)		TEM - Bulk ☐ TEM EPA NOB						A (0.25% sensitivity) B (0.1% sensitivity)
Point Count	000 (<0.1%)				lo_NV\		. —		` '
☐ 400 (<0.25%)									
Point Count w/Gravimetric ☐ Chatfield SOP ☐ TEM CARB 435 - C (0.01% sensitivity) ☐ 400 (<0.25%) ☐ 1000 (<0.1%) ☐ TEM Mass Analysis-EPA 600 sec. 2.5 ☐ EPA Protocol (Semi-Quantitative)									
NYS 198.1 (friable in NY) TEM – Water: EPA 100.2 EPA Protocol (Gerni-Quantitative)									
□ NYS 198.6 NOB (non-friable-NY) Fibers >10μm □ Waste □ Drinking Other:									
□ NIOSH 9002 (<1%) All Fiber Sizes □ Waste □ Drinking □									
☐ NIOSH 9002 (<1%) ☐ All Fiber Sizes ☐ Waste ☐ Drinking ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐									
Samplers Name: Chris Walker Samplers Signature:									
Sample # Sample Description Volume/Area (Air) Date/Time HA # (Bulk) Sampled									
01 shingles/felt HA01 07/18/2024								07/18/2024	
02 shingles/felt HA01 07/18/2024									
03 door caulk HA02 07/18/2024							07/18/2024		
04 door caulk HA02 07/18/2024									
05 window caulk HA03 07/18/2024									
06 window caulk HA03 07/18/2024									
07 gypsum board/joint compound HA04 07/18/2024									
08 gypsum board/joint compound HA04 07/18/2024									
Client Sample # (s): 01 - 08 Total # of Samples: 08									
Relinquished (Client): WGARC Date: 07/18/2024 Time: 9am									
Received (Lab):	10(01)								
Comments/Special I	nstructions: Co	omposite		t floor tile.	۱ بر				
100									<u> </u>

olled Document - Asbestos COC - R1 - 3/18/2009



Asbestos Chain of Custody EMSL Order Number (Lab Use Only):

02040 4327

EMSL ANALYTICAL INC 706 GRALIN STREET KERNERSVILLE NO 27284

> PHONE 336-992-1025 FAX: 336-992-4175

Company: Walker Group Architecture EMSL-Bill to: Same □ Different If Bill to is Different note instructions in Comments**								
Street: 409 Broad St. Third Party Billing requires written authorization from third party								
City: New Bern State/Province: NC Zip/Postal Code: 28560 Country: US								
Report To (Name): Chris Walker Fax #:								
Telephone #: 252-636-8778 Email Address: chris@wgarc.com								
Project Name/Number: Building RR28								
Please Provide Resu		⊠ Emai	Purchase Order	:	U.S. State Samples Tal	ren: NC		
				Options* – Please C				
		24 Hrs	48 Hrs	Days Charge for 3 Hour TEM] 4 Days ☑ 5 Days AHERA or EPA Level II TAT.	S 10 Days		
an authorization fo	orm for this service.	Analysis	completed in accordance	with EMSL's Terms and	Conditions located in the Anal	ytical Price Guide.		
PCM - Air			TEM - Air		TEM- Dust			
□ NIOSH 7400 □ AHERA 40 CFR, Part 763 □ Microvac - ASTM D 5755								
w/ OSHA 8hr. TW/			□ NIOSH 7402		☐ Wipe - ASTM D6			
PLM - Bulk (reporting ☑ PLM EPA 600/R-93			EPA Level II		·	n (EPA 600/J-93/167)		
PLM EPA NOB (<1	. ,		☐ ISO 10312 TEM - Bulk		Soil/Rock/Vermicu	- A (0.25% sensitivity)		
Point Count	70)		T TEM EPA NOB			- B (0.1% sensitivity)		
☐ 400 (<0.25%) ☐ 10	000 (<0.1%)		☐ NYS NOB 198.4	(non-friable-NY)		- B (0.1% sensitivity)		
Point Count w/Gravime			☐ Chatfield SOP	,		- C (0.01% sensitivity)		
☐ 400 (<0.25%) ☐ 1000 (<0.1%) ☐ TEM Mass Analysis-EPA 600 sec. 2.5 ☐ EPA Protocol (Semi-Quantitative)								
□ NYS 198.1 (friable in NY)								
□ NYS 198.6 NOB (non-friable-NY) Fibers >10μm □ Waste □ Drinking Other:								
□ NIOSH 9002 (<1%) All Fiber Sizes □ Waste □ Drinking □								
⊠ Check For Positive Stop – Clearly Identify Homogenous Group								
Samplers Name: Chris Walker Samplers Signature:								
Sample # Sample Description Volume/Area (Air) Date/Time HA # (Bulk) Sampled								
01	shingles/felt				HA01	07/18/2024		
02 shingles/felt HA01 07/18/2024								
03 door caulk HA02 07/18/2024						07/18/2024		
04 door caulk HA02 07/18/2024								
05 window caulk HA03 07/18/2024								
06 window caulk HA03 07/18/2024								
97 gypsum board/joint compound HA04 97/18/2024								
08 gypsum board/joint compound HA04 07/18/2024								
Client Sample # (s): 01 - 08 Total # of Samples: 08								
Relinquished (Client): WGARC Date: 07/18/2024 Time: 9am								
Received (Lab): CO Sivert Date: 7-39-34 Time: 3:10								
Comments/Special Ir	nstructions: Co	mposite		t floor tile.				
05								



Asbestos Chain of Custody EMSL Order Number (Lab Use Only):

1) 20404305

EMSE ANALYTICAL INC. 706 GRALIN STREET KERNERSVILLE NO 27284

PHONE: 336-992-1026 FAX: 336-992-4175

EMSL-Bill to: ⊠ Same ☐ Different								
Company: Walker Group Architecture If Bill to is Different note instructions in Comments**								
Street: 409 Broad St. Third Party Billing requires written authorization from third party								
City: New Bern	State/	Province: NC	Zip/Postal Code: 28560 Country: US					
Report To (Name): C	hris Walker		Fax #:					
Telephone #: 252-63	6-8778		Email Address: chris	@wgarc.com				
Project Name/Numbe								
Please Provide Resu				S. State Samples Take	en: NC			
			Options* - Please Chec					
	Hours Dease call ahead to so	hedule *There is a premiur	To charge for 3 Hour TEM AHE	Days S 5 Days	ou will be asked to sign			
an authorization fo			with EMSL's Terms and Con					
PCM - Air		TEM - Air		TEM- Dust				
☐ NIOSH 7400		AHERA 40 CFI	R, Part 763	☐ Microvac - ASTM				
□ w/ OSHA 8hr. TWA □ NIOSH 7402 □ Wipe - ASTM D6480								
PLM - Bulk (reporting limit)								
☑ PLM EPA 600/R-93/116 (<1%)								
☐ PLM EPA NOB (<1	%)	TEM - Bulk		PLM CARB 435 -				
Point Count	000 (-0 40()	TEM EPA NOB	4 /	PLM CARB 435 -				
☐ 400 (<0.25%) ☐ 10	, ,	NYS NOB 198.4	4 (non-mable-NY)	TEM CARB 435 -	•			
Point Count w/Gravimetric								
☐ 400 (<0.25%) ☐ 1000 (<0.1%) ☐ TEM Mass Analysis-EPA 600 sec. 2.5 ☐ EPA Protocol (Semi-Quantitative) ☐ NVS 198.1 (frable in NV) ☐ TEM — Water: EPA 100.2 ☐ EPA Protocol (Quantitative)								
□ NYS 198.1 (fnable in NY) TEM – Water: EPA 100.2 □ EPA Protocol (Quantitative) □ NYS 198.6 NOB (non-friable-NY) Fibers >10µm □ Waste □ Drinking Other:								
⊠ Check For Positive Stop – Clearly Identify Homogenous Group								
Samplers Name: Chris Walker Samplers Signature:								
Sample # Sample Description HA # (Rulk) Sampled								
Sample # Sample Description HA # (Bulk) Sampled								
01 12x12 cream vct/mastic HA01 07/18/2024								
02 12x12 cream vct/mastic HA01 07/18/2024								
04 gray rubber base/mastic HA02 07/18/2024								
05	2x4 ACT			HA03	07/18/2024			
06 2x4 ACT				HA03	07/18/2024			
07	door caulk	_		HA04	07/18/2024			
08 door caulk HA04 07/18/2024								
Client Sample # (s): 01 - 10 Total # of Samples: 10								
Relinquished (Client): WGARC Date: 07/18/2024 Time: 9am								
Received (Lab):								
Comments/Special II	nstructions: Composit	te all samples excep	t floor tile.					

ed Document - Asbestos COC - R1 - 3/18/2009



Asbestos Chain of Custody EMSL Order Number (Lab Use Only):

EMSE ANALYTICAL INC 107 HADDON AVENUE WESTMONTINU 08108

DHONE: (856, 858-4800 FAX: (856: 858-4960

Additional Pages of the Chain of Custody are only necessary if needed for additional sample information

Sample #	Sample Description	Volume/Area (Air) HA # (Bulk)	Date/Time Sampled						
09	shingles/felt	HA05	07/18/2024						
10	shingles/felt	HA05	07/18/2024						
*Comments/Specia	I Instructions:	<u> </u>							



Asbestos Chain of Custody

EMSL Order Number (Lab Use Only):

EMSL ANALYTICAL INC 706 GRALIN STREET KERNERSVILLE NO 27284

PHONE 336-992-1025 FAX 336-992-4105

f					EMCI I	Sill to 157	Same Dif	forant	
Company : Walker G	roup Architect	ure					nstructions in Co		
Street: 409 Broad St.				Third Party	Billing re	equires writi	ten authorizatio	on from third party	
City: New Bern		State/P	rovince: NC	Zip/Postal Cod			1	try: US	
Report To (Name): C	hris Walker			Fax #:			-		
Telephone #: 252-63	6-8778			Email Address	: chris	@wgarc.	com		
Project Name/Numbe		_							
Please Provide Resu			Purchase Order	1	U.S	S. State S	amples Take	n: NC	
			around Time (TAT)						
3 Hours 6 *For TEM Air 3 hours/6 he		24 Hrs	48 Hrs	3 Days		Days	5 Days		
			completed in accordance						
PCM - Air			TEM - Air			TEM- Du	<u>ust</u>		
☐ NIOSH 7400			AHERA 40 CFF	R, Part 763			ovac - ASTM	·•	
w/ OSHA 8hr. TW/			☐ NIOSH 7402				- ASTM D64		
PLM - Bulk (reporting			EPA Level II					(EPA 600/J-93/167)	
☑ PLM EPA 600/R-93	, ,		☐ ISO 10312				ck/Vermiculi		
PLM EPA NOB (<1	%)		TEM - Buik			_		A (0 25% sensitivity)	
Point Count	000 (40 400)		TEM EPA NOB	1 (mam \$2=61 - 655	`			B (0.1% sensitivity)	
☐ 400 (<0.25%) ☐ 10			│	H (non-mable-NY)			B (0.1% sensitivity) C (0.01% sensitivity)	
□ 400 (<0.25%) □ 10			☐ TEM Mass Anal	veis EDA 600 so	0.25			ni-Quantitative)	
☐ NYS 198.1 (friable			TEM - Water: EPA			-	Protocol (Qu	•	
☐ NYS 198.6 NOB (r	•		Fibers >10µm		kina	Other:	1 1010001 (010	arititative)	
	-		1		_				
□ NIOSH 9002 (<1%)									
⊠ Clieck For Fositive Stop - Clearly Identity nomogenous Group									
Samplers Name: Chr	is Walker			Samplers Sig	nature:		*		
Sample #			Sample Description				e/Area (Air) # (Bulk)	Date/Time Sampled	
			Campio Description			1	, (24,11)	Gumpieu	
01	asphalt shing	gles /felt				HA01		07/18/2024	
02	asphalt shing	nlas/fait				HA01		07/18/2024	
	aspirate simil	Jiesnett_				11201		0771072024	
						<u> </u>			
!									
						 			
					_			L	
						 			
1			_		_	[<u> </u>	
Client Sample # (s):	01		- 02			Total # of	f Samples:	02	
Relinquished (Client)				07/40	10004	10001 # 0			
20024									
Received (Lab):	Dire	<u>* </u>	Date:	1.92.9c	<u> </u>		Time	:SIO	
Comments/Special II	nstructions: C	omposite	e all samples excep	t floor tile.					
105			1						
Controlled Document - Asbestos COC			Page 1 of pag						



Asbestos Chain of Custody EMSL Order Number (Lab Use Only):

EMSE ANALYTICAL INC 706 GRALIN STREET Kupnersylle, NC 27284

PHONE 336-992-1025 FAX 336-992-4175

				ENG	Dill to: M Sama D	fforont	
Company : Walker G	Company : Walker Group Architecture			EMSL-Bill to: ⊠ Same ☐ Different If Bill to is Different note instructions in Comments**			
Street: 409 Broad St.				Third Party Billing requires written authorization from third party			
City: New Bern		State/P	rovince: NC	Zip/Postal Code: 28560 Country: US			
Report To (Name): C	hris Walker			Fax #:			
Telephone #: 252-63	6-8778			Email Address: chri	s@wgarc.com		
Project Name/Numbe						····	
Please Provide Resu	ılts: 🔲 Fax	⊠ Emai	Purchase Order	: U.	S. State Samples Tak	en: NC	
				Options* - Please Che			
		24 Hrs	48 Hrs		4 Days │ ☑ 5 Days ÆRA or EPA Level II TAT.		
an authorization f	orm for this service.	Analysis	completed in accordance	with EMSL's Terms and Co	nditions located in the Analy	rou will be asked to sign rtical Price Guide.	
PCM - Air			TEM - Air		TEM- Dust		
☐ NIOSH 7400			AHERA 40 CFF	R, Part 763	☐ Microvac - ASTM	D 5755	
w/ OSHA 8hr. TW/	٩		☐ NIOSH 7402		☐ Wipe - ASTM D64	180	
PLM - Bulk (reporting	<u>a limit)</u>		☐ EPA Level II		☐ Carpet Sonication	(EPA 600/J-93/167)	
☑ PLM EPA 600/R-93	` '		☐ ISO 10312		Soil/Rock/Vermiculi	<u>ite</u>	
☐ PLM EPA NOB (<1	%)		TEM - Bulk		☐ PLM CARB 435 -	A (0 25% sensitivity)	
Point Count			☐ TEM EPA NOB		PLM CARB 435 -	• • • • • • • • • • • • • • • • • • • •	
400 (<0.25%) 🔲 1	• •		☐ NYS NOB 198.4	l (non-friable-NY)	TEM CARB 435 -	` ,,	
Point Count w/Gravim			☐ Chatfield SOP			C (0.01% sensitivity)	
400 (<0.25%) 🔲 1	, ,		☐ TEM Mass Analysis-EPA 600 sec. 2.5		EPA Protocol (Semi-Quantitative)		
NYS 198.1 (friable	•		<u>TEM – Water:</u> EPA 100.2		☐ EPA Protocol (Qu	antitative)	
		Fibers >10µm ☐ Waste ☐ Drinking		Other:			
□ NIOSH 9002 (<1%) All Fiber Sizes □ Waste □ Drinking □							
	⊠ Chec	k For P	ositive Stop – Cle	arly Identify Homog	enous Group		
Samplers Name: Chr	is Walker			Samplers Signature:	4- 0		
Sample #		!	Sample Description	i	Volume/Area (Air) HA # (Bulk)	Date/Time Sampled	
01	aanhalt ahina	loo <i>l</i> folt			HAGA	07/40/0004	
	asphalt shing	jies/reit			HA01	07/18/2024	
02	11				HAOI	07/10/24	
						l '	
					-		
						[
						-	
Client Sample # (s):	01	•	- 01		Total # of Samples:	01	
Relinquished (Client): WGARC		Date:	07/18/2024	Time	e: 10am	
Received (Lab);	0500	1	Data-	1,20,20	T1	311A	
Comments/Special in	<u> </u>		Date: ali samples except	floor tile.	Time		
			Jampine eneep				
YS .			1				
Controlled Document - Asbestos COC -	- R1 - 3/18/2009		Page 1 of pag	es			



Asbestos Chain of Custody EMSL Order Number (Lab Use Only):

EMSE ANALYTICAL INC 706 GRALIN STREET KERNERSVILLE NO 27284

PHONE 336-992-1025 FAX 336-992-4175

Street: 409 Broad St. Third Party Billing requires written authorization from third	EMSL-Bill to: ⊠ Same ☐ Different If Bill to is Different note instructions in Comments**			
	- 			
	party			
City: New Bern State/Province: NC Zip/Postal Code: 28560 Country: US				
Report To (Name): Chris Walker Fax #:				
Telephone #: 252-636-8778 Email Address: chris@wgarc.com				
Project Name/Number: SFC499				
Please Provide Results: Fax Email Purchase Order: U.S. State Samples Taken: NC				
Turnaround Time (TAT) Options* - Please Check 3 Hours 6 Hours 24 Hrs 48 Hrs 3 Days 4 Days 5 Days	10 Davs			
*For TEM Air 3 hours/6 hours, please call ahead to schedule.*There is a premium charge for 3 Hour TEM AHERA or EPA Level II TAT. You will be a	sked to sign			
an authorization form for this service. Analysis completed in accordance with EMSL's Terms and Conditions located in the Analytical Price G	ude.			
PCM - Air TEM - Dust				
□ NIOSH 7400 □ AHERA 40 CFR, Part 763 □ Microvac - ASTM D 5755				
□ w/ OSHA 8hr. TWA □ NIOSH 7402 □ Wipe - ASTM D6480				
PLM - Bulk (reporting limit)	/J-93/167)			
☑ PLM EPA 600/R-93/116 (<1%)				
☐ PLM EPA NOB (<1%) ☐ PLM CARB 435 - A (0 25%) ☐ PLM CARB 435 - A (0 25%)	• • •			
Point Count				
☐ 400 (<0.25%) ☐ 1000 (<0.1%) ☐ NYS NOB 198.4 (non-friable-NY) ☐ TEM CARB 435 - B (0.1% s	* '			
Point Count w/Gravimetric				
☐ 400 (<0.25%) ☐ 1000 (<0.1%) ☐ TEM Mass Analysis-EPA 600 sec. 2.5 ☐ EPA Protocol (Semi-Quantit	ative)			
NYS 198.1 (friable in NY) TEM – Water: EPA 100.2 EPA Protocol (Quantitative)				
□ NYS 198.6 NOB (non-friable-NY) Fibers >10µm □ Waste □ Drinking Other:				
□ NIOSH 9002 (<1%) All Fiber Sizes □ Waste □ Drinking □				
☐ Check For Positive Stop – Clearly Identify Homogenous Group				
Samplers Name: Chris Walker Samplers Signature:				
	e/Time npled			
07/49/9/	. .]			
01 asphalt shingles/felt HA01 07/18/20	24			
02 asphalt shingles/felt HA01 07/18/20	24			
OU at County #(c) Of				
Client Sample # (s): 01 - 02 Total # of Samples: 02)am			
Relinquished (Client): WGARC Date: 07/18/2024 Time: 1				
Relinquished (Client): WGARC Date: 07/18/2024 Time: 10 Received (Lab): Date: 7-99-94 Time: 10				
Relinquished (Client): WGARC Date: 07/18/2024 Time: 1				
Relinquished (Client): WGARC Date: 07/18/2024 Time: 10 Received (Lab): Date: 7-99-94 Time: 10				
Relinquished (Client): WGARC Date: 07/18/2024 Time: 10 Received (Lab): Date: 7-99-94 Time: 10				



Asbestos Chain of Custody EMSL Order Number (Lab Use Only).

02240 4321

HMSE ANALYTICAL IND 706 GRALIN STPEET KERNERSVILLE NO 27284

PHONE 336-992-1025 FAX 336-992-4175

						MCI F		C D:	£
Company : Walker Group Architecture			EMSL-Bill to: ⊠ Same ☐ Different If Bill to is Different note instructions in Comments**						
Street: 409 Broad St.				Third Party Billing requires written authorization from third party			n from third party		
City: New Bern		State/Pr	ovince: NC	Zip/Postal Code: 28560 Country: US			try: US		
Report To (Name): C	hris Walker			Fax #:					
Telephone #: 252-63	6-8778			Email Ac	ddress:	chris	@wgarc.d	com	
Project Name/Numbe	r: SFC581						-		
Please Provide Resu	Its: 🗌 Fax 🗵] Email						amples Take	n: NC
			round Time (TAT)				_		
3 Hours 6		Hrs	dule *There is a premiu	Da 3 Da	4		Days	Days	Ou will be asked to son
			completed in accordance						
PCM - Air			TEM - Air			:	TEM- Du	<u>ıst</u>	
☐ NIOSH 7400			☐ AHERA 40 CF	R, Part 763	3		☐ Micro	vac - ASTM	D 5755
☐ w/ OSHA 8hr. TWA	\		■ NIOSH 7402				☐ Wipe	- ASTM D64	80
PLM - Bulk (reporting	limit)		☐ EPA Level II				☐ Carpo	et Sonication	(EPA 600/J-93/167)
☑ PLM EPA 600/R-93	/116 (<1%)		☐ ISO 10312				Soil/Roo	k/Ve <u>rmiculi</u>	<u>te</u>
☐ PLM EPA NOB (<1	%)		TEM - Bulk				☐ PLM	CARB 435 -	A (0.25% sensitivity)
Point Count			☐ TEM EPA NOB				☐ PLM	CARB 435 -	B (0 1% sensitivity)
400 (<0.25%) 10	000 (<0.1%)		■ NYS NOB 198.4	4 (non-friat	ble-NY)		□тем	CARB 435 -	B (0.1% sensitivity)
Point Count w/Gravime	etric		☐ Chatfield SOP				□тем	CARB 435 -	C (0.01% sensitivity)
□ 400 (<0.25%) □ 10	000 (<0.1%)		☐ TEM Mass Analysis-EPA 600 sec. 2.5		☐ EPA Protocol (Semi-Quantitative)				
NYS 198.1 (friable	in NY)		TEM - Water: EPA 100.2		☐ EPA Protocol (Quantitative)				
☐ NYS 198.6 NOB (n	on-friable-NY)	ļ	Fibers >10µm ☐ Waste ☐ Drinking		Other:				
☐ NIOSH 9002 (<1%			All Fiber Sizes] Waste ☐ Drinking ☐					
	·	For Po	sitive Stop – Cle	arly Iden	ntify Ho	omoge	nous Gr	oup	
				Γ				<u> </u>	
Samplers Name: Chr	is <u>W</u> alker			Sample	rs Sign	ature:			
Sample #		S	Sample Description	1				/Area (Air) # (Bulk)	Date/Time Sampled
01	asphalt shingle	s/felt					HA01		07/18/2024
02	asphalt shingle	s/felt_					HA01		07/18/2024
		_		<u> </u>					
			·				1		
				.					
							<u> </u>		
Client Sample # (s):	01		- 02				Total # of	Samples:	02
Relinquished (Client)	WGARC		Date:		07/18/2	2024		Time	: 10am
Baselined (Lab). W	1 Sun 4		2	7.20.	24			 :-	3:10
Received (Lab): 1	etructions: Con	anosita	Date:	t floor tile	<u>(2</u>			1 ime	57U
Columenca/Shecial it	191/4CUC(18. CON	iihosire	an samples excep	choor ale	•				

Page 1 of ____ pages

olled Document -- Asbestos COC -- R1 - 3/18/2009



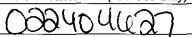
Asbestos Chain of Custody EMSL Order Number (Lab Use Only)

082404633

LABORATORY-PRODUCTS-TRAINING							
Company : Walker G	roup Architectur	e		EMSL-Bill to: ⊠ Same ☐ Different If Bill to is Different note instructions in Comments**			
Street: 409 Broad St.				Third Party Billing requires written authorization from third party			
City: New Bern		State/P	rovince: NC			Country: US	
Report To (Name): C				Fax #:		,	
Telephone #: 252-63			,		Addross: chri	s@wgarc.com	***************************************
Project Name/Number				Liliali /	Address. Cili	s@wgarc.com	V -1
Please Provide Resu] Email	Purchase Order	·:	U.	S. State Samples	Taken: NC
			around Time (TAT)				
		Hrs	☐ 48 Hrs	3 0	Days 🔲	4 Days 🛮 🕱 5 🛭	Days 🔲 10 Days
*For TEM Air 3 hours/6 he	ours, please call ahea orm for this service	ad to sche Analysis i	edule *There is a premiu completed in accordance	m charge f with EMS	for 3 Hour TEM AF Sti's Terms and Co	HERA or EPA Level II T anditions located in the	AT. You will be asked to sign
PCM - Air		, in any one	TEM - Air	y with Emic	<u>,,, , , , , , , , , , , , , , , , , , </u>	TEM- Dust	Pinarytical Fried Caldo.
☐ NIOSH 7400			AHERA 40 CFI	R, Part 7	63	☐ Microvac - AS	STM D 5755
☐ w/ OSHA 8hr. TW/	4		☐ NIOSH 7402			☐ Wipe - ASTM	I D6480
PLM - Bulk (reporting	limit)		☐ EPA Level II			☐ Carpet Sonic	ation (EPA 600/J-93/167)
☑ PLM EPA 600/R-93			☐ ISO 10312			Soil/Rock/Verm	iculite
☐ PLM EPA NOB (<1	%)		TEM - Bulk			☐ PLM CARB 4	I35 - A (0.25% sensitivity)
Point Count			☐ TEM EPA NOB			☐ PLM CARB 4	135 - B (0.1% sensitivity)
400 (<0.25%) 🔲 10	000 (<0.1%)		☐ NYS NOB 198.4	4 (non-fri	able-NY)	☐ TEM CARB 4	135 - B (0.1% sensitivity)
Point Count w/Gravime	etric		☐ Chatfield SOP		☐ TEM CARB 435 - C (0.01% sensitivity)		
400 (<0.25%) 1 10	000 (<0.1%)		☐ TEM Mass Analysis-EPA 600 sec. 2.5		☐ EPA Protocol (Semi-Quantitative)		
☐ NYS 198.1 (friable in NY)			<u>TEM – Water:</u> EPA 100.2		☐ EPA Protocol (Quantitative)		
☐ NYS 198.6 NOB (r	non-friable-NY)		Fibers >10µm	Waste	□ Drinking	Other:	
☐ NIOSH 9002 (<1%	b)		All Fiber Sizes				
	⊠ Check	For P	ositive Stop – Cle	arly Ide	entify Homog	enous Group	
Samplers Name: Chr	is Walker			Sampi	ers Signature:	<u> </u>	
•						Volume/Area (A	Air) Date/Time
Sample #			Sample Description	1	· ·	HA # (Bulk)	Sampled
01	caulk at duct p	enetrat	ion			HA01	07/29/2024
02	caulk at duct p	enetrat	ion			HA01	07/29/2024
		· · · ·					
							
Client Sample # (s):	<u> </u> 01	· · ·	- 02		·	 Total # of Sample	es: 07/29/2024
Relinquished (Client					07/20/2024		
Received (Lab):	20, Si voi &		Date:	812	07/29/2024		Time: 9am Time:\3
Comments/Special II	nstructions: Con	nposite		t floor til	le.		Time. (U UU



Asbestos Chain of Custody EMSL Order Number (Lab Use Only):



EMSL ANALYTICAL IND 706 GRALIN STREET KERNERSVILLE NC 27284

PHONE 336-992-1025 FAX 336-992-4175

				D'II . 57 0		
Company : Walker G	roup Architecture		EMSL-Bill to: ☑ Same ☐ Different If Bill to is Different note instructions in Comments**			
Street: 409 Broad St.			Third Party Billing requires written authorization from third party			
City: New Bern	St	ate/Province: NC	Zip/Postal Code: 28560 Country: US			
Report To (Name): C	hris Walker		Fax #:			
Telephone #: 252-63	6-8778		Email Address: chris	s@wgarc.com		
Project Name/Numbe						
Please Provide Resu		Email Purchase Orde		S. State Samples Take	en: NC	
		Turnaround Time (TAT)			1 do Davie	
☐ 3 Hours ☐ 6 *For TEM Air 3 hours/6 ho	Hours 24 h	Irs 48 Hrs to schedule.*There is a premiu		1 Days 		
an authorization fo		alysis completed in accordance		nditions located in the Analy		
PCM - Air		TEM - Air	D	TEM- Dust		
☐ NIOSH 7400		AHERA 40 CF	R, Part 763	☐ Microvac - ASTM		
w/ OSHA 8hr. TW/		□ NIOSH 7402		☐ Wipe - ASTM D64		
PLM - Bulk (reporting		☐ EPA Level II		Carpet Sonication		
☑ PLM EPA 600/R-93		☐ ISO 10312		Soil/Rock/Vermiculi		
☐ PLM EPA NOB (<1	%)	TEM - Bulk		PLM CARB 435 -	• • • • • • • • • • • • • • • • • • • •	
Point Count	200 (=0.19()			PLM CARB 435 -	,	
☐ 400 (<0.25%) ☐ 10 Point Count w/Gravime	- '	☐ NYS NOB 198. ☐ Chatfield SOP	4 (non-mable-ivr)	☐ TEM CARB 435 -	•	
		· =	Ilveis-EPA 600 sec. 2.5	☐ EPA Protocol (Se	•	
			TEM Mass Analysis-EPA 600 sec. 2.5 TEM – Water: EPA 100.2		•	
☐ NYS 198.6 NOB (r			A 100.2		andadive)	
1 —	-	,] Waste ☐ Drinking			
□ NIOSH 9002 (<1%		or Positive Stop - Cl		enous Group		
		or residive otop – or		unous oroup		
Samplers Name: Chr	is Walker		Samplers Signature:	<c< td=""><td></td></c<>		
Sample #		Sample Description	n	Volume/Area (Air) HA # (Bulk)	Date/Time Sampled	
01_	ext. caulk at pila	sters		HA01	08/12/2024	
02	ext. caulk at pila	sters		HA01	08/12/2024	
03	ext. window/doo	r caulk		HA02	08/12/2024	
04	ext. window/door	caulk		HA02	08/12/2024	
05	ext. sealant at pho	ne box		HA03	08/12/2024	
06	ext. sealant at pho	ne box		HA03	08/12/2024	
07	2x2 ACT			HA04	08/12/2024	
08	2x2 ACT			HA04	08/12/2024	
Client Sample # (s):	01		<u> </u>	Total # of Samples:	14	
Relinquished (Client	: WGARC	Date:	08/12/2024	Time	e: 9am	
Received (Lab):	20 Suspe	Date:	81324	Time	19:30	
	nstructions: Comp	oosite all samples excep	ot floor tile.			
	<u> </u>	-100	7 m2 - 7 m2 -	<u> </u>		
Controlled Document - Asbestos COC - R1 - 3/18/2009 Page 1 of Z pages						



Asbestos Chain of Custody EMSL Order Number (Lab Use Only):

こうこうし アプラドス	
107 HADD0	ON AVENUE
MESTMONT	NU 08108
7920.9.0.4	11000

PHONE 856:858-4600 FAX 856:858-4960

Additional Pages of the Chain of Custody are only necessary if needed for additional sample information

2	Comple Booking to a	Volume/Area (Air)	Date/Time
Sample #	Sample Description	HA # (Bulk)	Sampled
09	gypsum board/ joint compound	HA05	08/12/2024
10	gypsum board/ joint compound	HA05	08/12/2024
11	brown rubber base/ mastic	HA06	08/12/2024
12	brown rubber base/ mastic	HA06	08/12/2024
13	12x12 cream vct/mastic	HA07	08/12/2024
14	12x12 cream vct/mastic	HA07	08/12/2024
			
ļ			
-			
\			1
	<u> </u>		
*Comments/Specia	I Instructions:		
O ministrato poole			



Asbestos Chain of Custody EMSL Order Number (Lab Use Only):

EMSL ANALYTICAL INC. 706 GRALIN STREET KERNERSVILLE NC 27284

PHONE 336-992-1025 Fax 336-992-4175

Company : Walker Group Architecture			EMSL-Bill to: ☑ Same ☐ Different If Bill to is Different note instructions in Comments**			
Street: 409 Broad St.	<u> </u>	,	Third Party Billing requires written authorization from third party			
City: New Bern		Province: NC	Zip/Postal Code: 28560 Country: US			
Report To (Name): C		TOVINGE. NE	Fax #:			
		-				
Telephone #: 252-63			Email Address: chris	@wgarc.com		
Project Name/Number Please Provide Resu		I Purchase Order	119	S. State Samples Tak	an: NC	
11000011011001000			Options* – Please Che		sii. No	
*For TEM Air 3 hours/6 he	Hours 24 Hrs	48 Hrs	Days 4	Days S Days	You will be asked to sign	
an authorization fo	orm for this service. Analysis	completed in accordance	with EMSL's Terms and Cor	ditions located in the Analy	tical Price Guide.	
PCM - Air		TEM - Air		TEM- Dust		
□ NIOSH 7400	•	AHERA 40 CFF	R, Part 763	☐ Microvac - ASTM		
w/ OSHA 8hr. TW/		☐ NIOSH 7402		☐ Wipe - ASTM D64		
PLM - Bulk (reporting		EPA Level II		Carpet Sonication	· · · · · · · · · · · · · · · · · · ·	
PLM EPA 600/R-93	` .	☐ ISO 10312		Soil/Rock/Vermiculi		
PLM EPA NOB (<1	70)	TEM - Bulk		1	A (0.25% sensitivity)	
Point Count 	000 (~0 10/)		1 (aaa fiishla NIV)	PLM CARB 435 -	•	
Point Count w/Gravime	, ,	│	+ (non-mable-INY)	TEM CARB 435 -	• • • • • • • • • • • • • • • • • • • •	
☐ 400 (<0.25%) ☐ 10				TEM CARB 435 - C (0.01% sensitivity)		
☐ NYS 198.1 (friable	` '	☐ TEM Mass Analysis-EPA 600 sec. 2.5 TEM – Water: EPA 100.2		☐ EPA Protocol (Semi-Quantitative)		
☐ NYS 198.6 NOB (r	,	Fibers >10µm Waste Drinking		☐ EPA Protocol (Quantitative) Other:		
l `	,	All Fiber Sizes Waste Drinking		Other.		
☐ NIOSH 9002 (<1%		L		L Craws		
	□ □ Clieck FOI P	ositive Stop - Cie	early Identify Homoge T	enous Group		
Samplers Name: Chr	is Walker		Samplers Signature:	<u></u>		
Sample #		Sample Description	1	Volume/Area (Air) HA # (Bulk)	Date/Time Sampled	
01	asphalt shingles/feit			HA01	07/18/2024	
02	asphalt shingles/felt			HA01	07/18/2024	
		···				
		· · · · · ·	·			
		· · · · · · · · · · · · · · · · · · ·				
Client Sample # (s):	01	- 02		Total # of Samples:	02	
Relinquished (Client)	: WGARC	Date:	07/18/2024	Time	e: 10am	
Received (Lab):	100 t	Date:	7.39.24	Time	.3110	
	nstructions: Composite		floor tile.	· illie	" O (O	
		•				
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Appendix

- 1. Government Provided Reports:
 - a. Building 114 Asbestos Report
 - b. Building 203 Asbestos Report
 - c. Building 203A Asbestos Report
 - d. Building 1014 Asbestos Report
 - e. Building AS849 Asbestos Report
 - f. Building RR27 Asbestos Report
 - g. Building RR28 Asbestos Report
 - h. Building TC1003 Asbestos Report

ASBESTOS INSPECTION REPORT of: Building # 114

MCB CAMP LEJEUNE



Print Date

Tuesday, June 25, 2024

Print Date: Tuesday, June 25, 2024 Page 1 of 7

INSPECTION SUMMARY

BLDG#: 114 YEAR BUILT: 1943

ASBESTOS MANAGER: 910-451-5837 **OCCUPANT: ADMIN STORAGE**

BUILDING COMMENTS:

HAZ RANK 3/GREEN [AH NOV2020] WINDOW/DOOR CAULKING

NOV2020 NO CHANGE

AUG2015

LOCAL RENOVATIONS, SOME ACM REMOVED; ADDL SAMPLING, ACM CONFIRMED

OCT2013

PVS. ACM REMAINS

DAMAGED NON-FRIABLE TRANSITE DEBRIS IDENTIFIED ON WEST EXTERIOR, SOURCE UNKNOWN.

FULL INSPECTION, ACM INCLUDES:

FLOOR TILE MASTIC **EXTERIOR CAULKING** TRANSITE PANEL DEBRIS

INSPECT JUN01 NO ASBESTOS MATERIALS IDENTIFIED

NOTIFICATION OF ACM IN BUILDING

NOTICE: The following asbestos-containing materials have been identified in this structure. Refer to survey findings for additional information or contact the Asbestos Program Manager. Please note ACM that is intact and undisturbed is not considered a significant health hazard to building occupants.

Friable ACM(s) identified

DESCRIPTION LOCATION Date Qu

No friable ACM records found in database

Non-friable ACM(s) identified

DESCRIPTION	LOCATION	Date	Quantity
12" CREAM FLOOR TILE AND ADHESIVE	THROUGHOUT BUILDING (RESIDUAL FROM PREVIOUS FLOOR COVERINGS)	9/21/2009	774 SF
EXTERIOR CAULKING,	REPLACEMENT WINDOWS	9/21/2009	408 LF
12" CREAM FLOOR TILE AND ADHESIVE	THROUGHOUT BUILDING (RESIDUAL FROM PREVIOUS FLOOR COVERINGS)	8/13/2015	774 SF
EXTERIOR CAULKING,	REPLACEMENT WINDOWS AND DOORS (RESIDUAL)	8/13/2015	424 LF
12" CREAM FLOOR TILE AND ADHESIVE	THROUGHOUT BUILDING (RESIDUAL FROM PREVIOUS FLOOR COVERINGS)	4/1/2010	774 SF

Print Date: Tuesday, June 25, 2024 Page 2 of 7

12" CREAM FLOOR TILE AND ADHESIVE	THROUGHOUT BUILDING (RESIDUAL FROM PREVIOUS FLOOR COVERINGS)	10/21/2013	774 SF
EXTERIOR CAULKING,	REPLACEMENT WINDOWS	10/21/2013	408 LF
12" CREAM FLOOR TILE AND ADHESIVE	THROUGHOUT BUILDING (RESIDUAL FROM PREVIOUS FLOOR COVERINGS)	11/16/2020	774 SF
EXTERIOR CAULKING,	REPLACEMENT WINDOWS AND DOORS (RESIDUAL)	11/16/2020	408 LF

Tested Non ACM or REMOVED Materials

DESCRIPTION	LOCATION	Date
SHINGLE ROOFING	EXTERIOR ROOFING SYSTEM	6/20/2001
TAR PAPER, BLACK	EXTERIOR ROOFING SYSTEM	6/20/2001
BLACK VINYL BASE AND ADHESIVE, 4"	THROUGHOUT INTERIOR	6/20/2001
BROWN VINYL BASE AND ADHESIVE, 4"	PATCHES THROUGHOUT INTERIOR (PAINTED BLACK)	6/20/2001
PLASTER MATERIAL	THROUGHOUT INTERIOR [ORIGINAL] WALLS AND CEILINGS	9/21/2009
DRYWALL AND JOINT MATERIAL	NORTH WING HEADS, BEHIND TILE AND ABOVE CEILING [OLD]	9/21/2009
INTERIOR CAULKING,	WINDOW SILLS	9/21/2009
INTERIOR CAULKING,	ATTIC GABLE VENTS	9/21/2009
DRYWALL AND JOINT MATERIAL	OVERHEAD WALL COVERS/ PATCHES	9/21/2009
ADHESIVE	CEILING TILE GRID TO WALL JOINTS	9/21/2009
TRANSITE PANEL MATERIAL	EXTERIOR GROUND DEBRIS, WEST CENTER	9/21/2009
EXTERIOR CAULKING,	EXTERIOR BRICK JOINTS	9/21/2009
EXTERIOR CAULKING,	[RESIDUAL] EAST DOORWAY	9/21/2009
TAR PAPER, BLACK	ATTIC AT DORMERS	9/21/2009
TEXTURED WALL AND CEILING MATERIAL	INTERIOR OFFICE WALLS	4/1/2010
CARPET ADHESIVE	EAST WING CLASSROOM RENOVATED AREA, YELLOW ADHESIVE	8/13/2015
ASPHALT SHINGLE AND TAR PAPER	ATTIC DEBRIS (PREVIOUS ROOFING)	9/21/2009
JOINT MATERIAL	PATCH ON WALL, CENTRAL NORTHEAST MECHANICAL ROOM	9/21/2009
VAPOR BARRIER	PERIMETER WALLS, BETWEEN BRICK AND PLASTER/ DRYWALL	11/16/2020
EXTERIOR SURFACING MATERIAL, STUCCO	EXTERIOR PERIMETER WALL COATING	4/1/2010
EXTERIOR CAULKING,	REPLACEMENT WINDOWS	4/1/2010
INTERIOR CAULKING,	WINDOW SILLS, METAL WINDOWS AND DOORS	4/1/2010
PLASTER MATERIAL	THROUGHOUT INTERIOR [ORIGINAL] WALLS AND CEILINGS	4/1/2010

HEALTH ASPECTS: ACM only presents a health hazard when asbestos fibers are airborne and inhaled.

Avoid disturbance which will release fibers. The presence of asbestos does not

constitute a health hazard.

CONDITIONS TO AVOID: Do not disturb or cause damage to ACM. Do not sand, grind or abrade materials or

cause damage with any type of equipment.

REPORTS OF DAMAGE: Report any damage, dust or debris that may come from ACM or suspect ACM, or any

change in the condition of materials, or accidental disturbance to the Asbestos

Phone: (910) 451-5837

Program Manager.

RESPONSE ACTION: Corrective action initiated to minimize fiber release and protect personnel.

INSPECTION: ACM will be inspected periodically to evaluate any changes in condition.

RECORDKEEPING: The Camp Lejeune Asbestos Program Manager maintains a copy of the survey for the

building.

CAMP LEJEUNE Asbestos Program Manager:

Print Date: Tuesday, June 25, 2024 Page 4 of 7

SAMPLES COLLECTED

Sample	HA	Descr	iption	Sample Date	Sample Location		Amo (%)	
114-01-01	01	BLACK VINYL BASE AND ADHESIVE, 4"		6/20/2001	SOUTH CNTR FOYER	0	0	0
114-01-02	01	BLACK VINYL BASE AND ADHESIVE, 4"		6/20/2001	NORTH WING, NE ROOM	0	0	0
114-02-01	02	BROWN VINYL BASE AND ADHESIVE, 4"		6/20/2001	SW WING, SOUTH CNTR RM	0	0	0
114-03-01	03	SHINGLE ROOFING	BROWN	6/20/2001	SE ROOF	0	0	0
114-03-02	03	SHINGLE ROOFING	BROWN	6/20/2001	SW ROOF	0	0	0
114-04-01	04	TAR PAPER, BLACK		6/20/2001	SE ROOF	0	0	0
114-04-02	04	TAR PAPER, BLACK		6/20/2001	SW ROOF	0	0	0
114-10-00ri13	10	12" CREAM FLOOR TILE AND ADHESIVE	w/BROWN FLECKS	10/21/2013	N/A	9	9	9
114-10-00ri20	10	12" CREAM FLOOR TILE AND ADHESIVE	w/BROWN FLECKS	11/16/2020	N/A	9	9	9
114-10-10	10	12" CREAM FLOOR TILE AND ADHESIVE	w/BROWN FLECKS	9/21/2009	EAST WING HALL	3	0	0
114-10-10tem	10	12" CREAM FLOOR TILE AND ADHESIVE	w/BROWN FLECKS	9/21/2009	EAST WING HALL	0	0	0
114-10-11	10	12" CREAM FLOOR TILE AND ADHESIVE	w/BROWN FLECKS	9/21/2009	EAST WING, SE ROOM	0	0	0
114-10-12	10	12" CREAM FLOOR TILE AND ADHESIVE	w/BROWN FLECKS	9/21/2009	EAST WING, NE ROOM	2	0	0
114-10-13	10	12" CREAM FLOOR TILE AND ADHESIVE	w/BROWN FLECKS	9/21/2009	WEST WING HALL	0	0	0
114-10-14	10	12" CREAM FLOOR TILE AND ADHESIVE		9/21/2009	SOUTH CNTR FOYER	0	0	0
114-10-20	10	12" CREAM FLOOR TILE AND ADHESIVE			NORTH WING, NE OFFICE	2	0	0
114-10-21	10	12" CREAM FLOOR TILE AND ADHESIVE	w/BROWN FLECKS		WEST WING, NORTH CNTR OFFICE	0	0	0
114-10-22	10	12" CREAM FLOOR TILE AND ADHESIVE		4/1/2010	WEST WING, SE OFFICE	0	0	0
114-10-23	10	AND ADHESIVE	w/BROWN FLECKS	4/1/2010	EAST WING, NW MECH RM			

Sample	HA	Descr	iption	Sample Date	Sample Location		Amo (%)	
114-10-30	10	12" CREAM FLOOR TILE AND ADHESIVE	w/BROWN FLECKS	8/13/2015	CNTR TELECOM RM	3	0	0
114-11-10	11	PLASTER MATERIAL		9/21/2009	EAST WING HALL	0	0	0
114-11-11	11	PLASTER MATERIAL		9/21/2009	EAST WING, NE ROOM, SW	0	0	0
114-11-12	11	PLASTER MATERIAL		9/21/2009	NORTH WING, SOUTH HEAD	0	0	0
114-11-13	11	PLASTER MATERIAL		9/21/2009	CNTR FOYER	0	0	0
114-11-14	11	PLASTER MATERIAL		9/21/2009	WEST WING HALL	0	0	0
114-11-20	11	PLASTER MATERIAL		4/1/2010	NORTH WING, NORTH OFFICE WALL	0	0	0
114-11-21	11	PLASTER MATERIAL		4/1/2010	NORTH WING, MALE HEAD CEILING	0	0	0
114-11-22	11	PLASTER MATERIAL		4/1/2010	WEST WING, NORTH CNTR OFFICE WALL	0	0	0
114-12-10	12	DRYWALL AND JOINT MATERIAL		9/21/2009	EAST WING HALL	0	0	0
114-12-11	12	DRYWALL AND JOINT MATERIAL		9/21/2009	EAST WING MR SOUTH	0	0	0
114-13-10	13	ADHESIVE	WHITE	9/21/2009	EAST WING HALL	0	0	0
114-13-11	13	ADHESIVE	WHITE	9/21/2009	NORTH WING SOUTH HEAD	0	0	0
114-14-10	14	JOINT MATERIAL		9/21/2009	CNTR MR	0	0	0
114-15-10	15	DRYWALL AND JOINT MATERIAL		9/21/2009	NORTH WING SOUTH HEAD	0	0	0
114-16-10	16	INTERIOR CAULKING,	WHITE	9/21/2009	NORTH WING SOUTH HEAD EAST	0	0	0
114-16-20	16	INTERIOR CAULKING,	WHITE	4/1/2010	NORTH WING, NW OFFICE, NW WINDOW	0	0	0
114-16-21	16	INTERIOR CAULKING,	WHITE	4/1/2010	EAST WING, NE CONF. RM, NE WINDOW	0	0	0
114-16-22	16	INTERIOR CAULKING,	WHITE	4/1/2010	EAST WING, EAST CNTR HALL DOOR	0	0	0
114-17-10	17	TAR PAPER, BLACK		9/21/2009	ATTIC, EAST END	0	0	0
114-18-10	18	ASPHALT SHINGLE AND TAR PAPER		9/21/2009	ATTIC, EAST CNTR	0	0	0

Sample	HA	Descr	ription	Sample Date	Sample Location		Amo (%)	
114-18-11	18	ASPHALT SHINGLE AND TAR PAPER		9/21/2009	ATTIC, EAST CNTR	0	0	0
114-19-10	19	INTERIOR CAULKING,	WHITE	9/21/2009	ATTIC, EAST GABLE	0	0	0
114-20-10	20	EXTERIOR CAULKING,	WHITE 	9/21/2009	EAST DOOR	0	0	0
114-20s-20	20s	TEXTURED WALL AND CEILING MATERIAL		4/1/2010	NORTH WING, NE OFFICE, NORTH WALL	0	0	0
114-20s-21	20s	TEXTURED WALL AND CEILING MATERIAL		4/1/2010	WEST WING, NORTH CNTR OFFICE, SOUTH WALL	0	0	0
114-21-00ri09	21	EXTERIOR CAULKING,	WHITE	4/1/2010	N/A	9	9	9
114-21-00ri13	21	EXTERIOR CAULKING,	WHITE	10/21/2013	N/A	9	9	9
114-21-00ri20	21	EXTERIOR CAULKING,	WHITE	11/16/2020	N/A	9	9	9
114-21-10	21	EXTERIOR CAULKING,	WHITE	9/21/2009	EAST END (RESIDUAL)	0	0	0
114-21-11	21	EXTERIOR CAULKING,	WHITE	9/21/2009	NORTH WING, NORTH END	0	0	0
114-21-12	21	EXTERIOR CAULKING,	WHITE	9/21/2009	WEST END (RESIDUAL)	0	0	0
114-21-13	21	EXTERIOR CAULKING,	WHITE	9/21/2009	SOUTHSIDE, WEST	2	0	0
114-21-20	21	EXTERIOR CAULKING,	WHITE	4/1/2010	WEST WING, NORTH CNTR WEST WINDOW	0	0	0
114-21-21	21	EXTERIOR CAULKING,	WHITE	4/1/2010	WEST WING, NORTH CNTR WEST WINDOW	0	0	0
114-21-30	21	EXTERIOR CAULKING,	WHITE	8/13/2015	EAST WING DOOR	2	0	0
114-22-10	22	TRANSITE PANEL MATERIAL	GRAY	9/21/2009	WEST CNTR EXTERIOR	15	0	0
114-20s-20	22s	EXTERIOR SURFACING MATERIAL, STUCCO		4/1/2010	SOUTH CNTR ENTRY	0	0	0
114-23-10	23	EXTERIOR CAULKING,	GRAY	9/21/2009	SOUTHSIDE, EAST	0	0	0
114-30-30	30	CARPET ADHESIVE	YELLOW	8/13/2015	EAST WING, EAST	0	0	0
114-35-50	35	VAPOR BARRIER		11/16/2020	MECH ROOM NORTH WALL	0	0	0

ASBESTOS INSPECTION REPORT of: Building # 203

MCB CAMP LEJEUNE



Print Date

Tuesday, June 25, 2024

INSPECTION SUMMARY

BLDG #: 203 YEAR BUILT: 1942

OCCUPANT: GENERAL OFFICE STRUCTURE ASBESTOS MANAGER: 910-451-5837

A/G/ORG

BUILDING COMMENTS:

HAZ RANK 3/GREEN [AH JAN2022] JOINT MATERIAL, WALLS

NOV2017 ACM REMAINS

OCT2014

PVS. ACM REMAINS, NO CHANGES

AUG2012

PVS. ACM REMAINS, ROOF REPLACED, LTD ABATEMENTS

APR08

PVS. ACM REMAINS, ADDL SAMPLING, ACM INCLUDES: EXTERIOR CAULKING, WHITE ROOFING SEALANT, GRAY

JUL05 PVS. ACM REMAINS

JUNE2001 ACM INCLUDES: JOINT MATERIAL

NOTIFICATION OF ACM IN BUILDING

NOTICE: The following asbestos-containing materials have been identified in this structure. Refer to survey findings for additional information or contact the Asbestos Program Manager. Please note ACM that is intact and undisturbed is not considered a significant health hazard to building occupants.

Friable ACM(s) identified

DESCRIPTION	LOCATION	Date	Quantity

No friable ACM records found in database

Non-friable ACM(s) identified

DESCRIPTION	LOCATION	Date	Quantity	
EXTERIOR CAULKING,	RESIDUAL MATERIALS AT WINDOWS AND DOORS (UNDER HM058)	4/3/2008	368 LF	
JOINT MATERIAL	INTERIOR WALLS, SEAMS	6/19/2001	96 SF	
JOINT MATERIAL	INTERIOR WALLS, SEAMS	10/14/2014	96 SF	
EXTERIOR CAULKING,	RESIDUAL MATERIALS AT WINDOWS AND DOORS (UNDER HM058)	10/14/2014	388 LF	
JOINT MATERIAL	INTERIOR WALLS, SEAMS	8/14/2012	96 SF	

Print Date: Tuesday, June 25, 2024 Page 2 of 6

JOINT MATERIAL	INTERIOR WALLS, SEAMS	7/20/2005	96 SF
JOINT MATERIAL	INTERIOR WALLS, SEAMS	4/3/2008	96 SF
EXTERIOR CAULKING,	RESIDUAL MATERIALS AT WINDOWS AND DOORS (UNDER HM058)	8/14/2012	368 LF
JOINT MATERIAL	INTERIOR WALLS, SEAMS	11/7/2017	96 SF
EXTERIOR CAULKING,	RESIDUAL MATERIALS AT WINDOWS AND DOORS (UNDER HM058)	11/7/2017	368 LF
JOINT MATERIAL	INTERIOR WALLS, SEAMS	1/6/2022	96 SF
EXTERIOR CAULKING,	RESIDUAL MATERIALS AT WINDOWS AND DOORS (UNDER HM058)	1/6/2022	368 LF

Tested Non ACM or REMOVED Materials

DESCRIPTIO	N	LOCATION	Date	
PLASTER MATERIAL		OLD CEILINGS, WALLS	6/19/2001	
EXTERIOR CAULKING,		WINDOW PERIMETERS, TOP LAYER (SEE ALSO HM13)	6/19/2001	
CONCRETE SURFACING MAT	ERIAL	NORTH AND SOUTH AWNING COATINGS	6/19/2001	
ROOFING SEALANT, BLACK		ROOFING AT RIDGE VENTS	4/3/2008	
FELT PAPER		ROOFING SYSTEM, VAPOR BARRIER	6/19/2001	
ROOFING SEALANT, GRAY		ROOFING AT RIDGE VENTS	4/3/2008	
CLOTH EXPANSION JOINT M.	ATERIAL, THIN	ATTIC, SOUTH CENTER ON OLD HVAC UNIT	7/20/2005	
2'x4' CEILING TILE,		MIXED THROUGHOUT INTERIOR	6/19/2001	
2'x4' CEILING TILE,		MIXED THROUGHOUT BUILDING	6/19/2001	
MISCELLANEOUS FLOOR CO	VERINGS,	CENTRAL MAIN OFFICE AREA	4/3/2008	
TEXTURED WALL AND CEILI	NG MATERIAL	EXTERIOR WALL COATINGS	4/3/2008	
SHINGLE ROOFING		ROOFING SYSTEM, TOP LAYER	6/19/2001	
PLASTER MATERIAL		REMNANTS AND ORIGINAL WALLS	1/6/2022	
PLASTER MATERIAL		THROUGHOUT INTERIOR	4/3/2008	
HEALTH ASPECTS:		ents a health hazard when asbestos fibers are ance which will release fibers. The presence of alth hazard.		
CONDITIONS TO AVOID:		or cause damage to ACM. Do not sand, grind with any type of equipment.	or abrade materials or	
REPORTS OF DAMAGE:	Report any damage, dust or debris that may come from ACM or suspect ACM, or any change in the condition of materials, or accidental disturbance to the Asbestos Program Manager.			
RESPONSE ACTION:	Corrective action	on initiated to minimize fiber release and prote	ect personnel.	
INSPECTION:	ACM will be in	aspected periodically to evaluate any changes is	in condition.	
Print Date: Tuesday June 25 2024		, , , , , , , , , , , , , , , , , , ,	Page 3 of	

RECORDKEEPING: The Camp Lejeune Asbestos Program Manager maintains a copy of the survey for the

Phone: (910) 451-5837

building.

CAMP LEJEUNE Asbestos Program Manager:

Print Date: Tuesday, June 25, 2024 Page 4 of 6

Sample	HA	Descr	iption	Sample Date	Sample Location		Amo (%)	
203-01-01	01	2'x4' CEILING TILE,	ТҮРЕ І	6/19/2001	SE OFFICE AREA	0	0	0
203-01-02	01	2'x4' CEILING TILE,	TYPE I	6/19/2001	SOUTH CNTR HEAD	0	0	0
203-01-03	01	2'x4' CEILING TILE,	ТҮРЕ І	6/19/2001	SOUTH CNTR SHOWER	0	0	0
203-02-01	02	2'x4' CEILING TILE,	TYPE II	6/19/2001	SE OFFICE AREA	0	0	0
203-02-02	02	2'x4' CEILING TILE,	TYPE II	6/19/2001	SOUTH CNTR HEAD	0	0	0
203-02-03	02	2'x4' CEILING TILE,	TYPE II	6/19/2001	SW SHOWER AREA	0	0	0
203-03-00ri05	03	JOINT MATERIAL		7/20/2005	N/A	9	9	9
203-03-00ri07	03	JOINT MATERIAL		4/3/2008	N/A	9	9	9
203-03-00ri12	03	JOINT MATERIAL		8/14/2012	N/A	9	9	9
203-03-00ri14	03	JOINT MATERIAL		10/14/2014	N/A	9	9	9
203-03-00ri17	03	JOINT MATERIAL		11/7/2017	N/A	9	9	9
203-03-01	03	JOINT MATERIAL		6/19/2001	NORTH CNTR, EAST RM WALL	3	0	0
203-03-60	03	JOINT MATERIAL		1/6/2022	NE WALL	0	0	0
203-03-61	03	JOINT MATERIAL		1/6/2022	SW WALL	0	0	0
203-04-01	04	PLASTER MATERIAL		6/19/2001	SE OFFICE	0	0	0
203-04-10	04	PLASTER MATERIAL		7/20/2005	LOBBY	0	0	0
203-04-1020	04	PLASTER MATERIAL		4/3/2008	ATTIC	0	0	0
203-04-1021	04	PLASTER MATERIAL		4/3/2008	ATTIC	0	0	0
203-05-01	05	EXTERIOR CAULKING,	BROWN	6/19/2001	SOUTH CNTR, EAST WINDOW	0	0	0
203-05-02	05	EXTERIOR CAULKING,	BROWN	6/19/2001	WEST END, SOUTH WINDOW	0	0	0
203-05-03	05	EXTERIOR CAULKING,		6/19/2001	NORTHSIDE, EAST CNTR	0	0	0
203-06-01	06	CONCRETE SURFACING MATERIAL		6/19/2001	SOUTH CNTR AWNING	0	0	0
203-07-01	07	FELT PAPER	BLACK	6/19/2001	ROOF, SOUTH CNTR	0	0	0

Sample	HA	Descr	iption	Sample Date	Sample Location		Amo (%)	
203-08-01	08	SHINGLE ROOFING	BROWN/ BLACK	6/19/2001	ROOF, SOUTH CNTER	0	0	0
203-10-10	10	CLOTH EXPANSION JOINT MATERIAL, THIN	GREEN CANVAS	7/20/2005	SE ATTIC AREA	0	0	0
203-10-60	10s	PLASTER MATERIAL		1/6/2022	EAST HALL WALL	0	0	0
203-10-61	10s	PLASTER MATERIAL		1/6/2022	SOUTH CNTR HEAD CEILING	0	0	0
203-11-10	11	MISCELLANEOUS FLOOR COVERINGS,	RED AND WHITE	4/3/2008	CNTR MAIN AREA, MIDDLE	0	0	0
203-11-11	11	MISCELLANEOUS FLOOR COVERINGS,	RED AND WHITE	4/3/2008	CNTR MAIN AREA, NW	0	0	0
203-12-10	12	TEXTURED WALL AND CEILING MATERIAL		4/3/2008	NORTHSIDE, EAST CNTR	0	0	0
203-12-11	12	TEXTURED WALL AND CEILING MATERIAL		4/3/2008	SOUTHSIDE, WEST	0	0	0
203-13-00ri12	13	EXTERIOR CAULKING,	WHITE	8/14/2012	N/A	9	9	9
203-13-00ri14	13	EXTERIOR CAULKING,	WHITE	10/14/2014	N/A	9	9	9
203-13-00ri17	13	EXTERIOR CAULKING,	WHITE	11/7/2017	N/A	9	9	9
203-13-10	13	EXTERIOR CAULKING,	WHITE	4/3/2008	SOUTHSIDE, WEST END WINDOW	0	0	0
203-13-11	13	EXTERIOR CAULKING,	WHITE	4/3/2008	NORTHSIDE, CNTR WEST WINDOW	3	0	0
203-13-60	13	EXTERIOR CAULKING,	WHITE	1/6/2022	NE WINDOW RESIDUAL	4	0	0
203-14-10	14	ROOFING SEALANT, GRAY		4/3/2008	ROOF, EAST CNTR VENT	5	0	0
203-15-10	15	ROOFING SEALANT, BLACK		4/3/2008	ROOF, CNTR VENT	0	0	0

ASBESTOS INSPECTION REPORT of: Building # 203A MCB CAMP LEJEUNE



Print Date

Tuesday, June 25, 2024

BLDG #: 203A

YEAR BUILT: 1943

OCCUPANT:

STORAGE BUILDING

ASBESTOS MANAGER: 910-451-5837

BUILDING COMMENTS:

HAZ RANK 3/GREEN [AH JAN2022] ACM CAULKING

NOV2017 STILL PRESENT

OCT2014

NO CHANGES TO THE LITTLE SHED THAT COULD

AUG2012

PVS. ACM REMAINS, NO CHANGES

APR09

ACM CAULKING REMAINS, NO ADDL SAMPLING

JUL06

ACM INCLUDES:

EXTERIOR CAULKING, WHITE

NOTIFICATION OF ACM IN BUILDING

NOTICE: The following asbestos-containing materials have been identified in this structure. Refer to survey findings for additional information or contact the Asbestos Program Manager. Please note ACM that is intact and undisturbed is not considered a significant health hazard to building occupants.

Friable ACM(s) identified

DESCRIPTION	<i>LOCATION</i>	Data	Ouantity
DESCRIT TION	LOCATION	Date	Quantity

No friable ACM records found in database

Non-friable ACM(s) identified

DESCRIPTION	LOCATION	Date	Quantity
EXTERIOR CAULKING,	DOOR JAMB AND GABLE END TRIM	7/27/2006	20 LF
EXTERIOR CAULKING,	DOOR JAMB AND GABLE END TRIM	10/14/2014	20 LF
EXTERIOR CAULKING,	DOOR JAMB AND GABLE END TRIM	4/17/2009	20 LF
EXTERIOR CAULKING,	DOOR JAMB AND GABLE END TRIM	8/14/2012	20 LF
EXTERIOR CAULKING,	DOOR JAMB AND GABLE END TRIM	11/7/2017	20 LF
EXTERIOR CAULKING,	DOOR JAMB AND GABLE END TRIM	1/6/2022	20 LF

Tested Non ACM or REMOVED Materials

DESCRIPTION	LOCATION	Date	

Print Date: Tuesday, June 25, 2024 Page 2 of 4

FELT PAPER ROOFING SYSTEM UNDERLAYMENT 7/27/2006 SHINGLE ROOFING ROOFING SYSTEM, TOP LAYER 7/27/2006

HEALTH ASPECTS: ACM only presents a health hazard when asbestos fibers are airborne and inhaled.

Avoid disturbance which will release fibers. The presence of asbestos does not

constitute a health hazard.

CONDITIONS TO AVOID: Do not disturb or cause damage to ACM. Do not sand, grind or abrade materials or

cause damage with any type of equipment.

REPORTS OF DAMAGE: Report any damage, dust or debris that may come from ACM or suspect ACM, or any

change in the condition of materials, or accidental disturbance to the Asbestos

Phone: (910) 451-5837

Program Manager.

RESPONSE ACTION: Corrective action initiated to minimize fiber release and protect personnel.

INSPECTION: ACM will be inspected periodically to evaluate any changes in condition.

RECORDKEEPING: The Camp Lejeune Asbestos Program Manager maintains a copy of the survey for the

building.

CAMP LEJEUNE Asbestos Program Manager:

Print Date: Tuesday, June 25, 2024 Page 3 of 4

Sample	HA	Descr	ription	Sample Date	Sample Location		Amo (%)		
203A-01-00ri08	01	EXTERIOR CAULKING,	WHITE	4/17/2009	N/A		9		
203A-01-00ri12	01	EXTERIOR CAULKING,	WHITE	8/14/2012	N/A	9	9	9	
		EXTERIOR CAULKING,			N/A				
		EXTERIOR CAULKING,			N/A				
203A-01-01	01	EXTERIOR CAULKING,	WHITE	7/27/2006	NORTH DOOR	3	0	0	
203A-01-02	01	EXTERIOR CAULKING,	WHITE	7/27/2006	SOUTH GABLE	0	0	0	
203A-02-01	02	SHINGLE ROOFING			SW CORNER				
203A-03-01	03	FELT PAPER	BLACK	7/27/2006	SW CORNER	0	0	0	

ASBESTOS INSPECTION REPORT of: Building # 1014 MCB CAMP LEJEUNE



Print Date

Tuesday, June 25, 2024

BLDG #: 1014 YEAR BUILT: 1953

OCCUPANT: PUBLIC WORKS SHOP- ASBESTOS MANAGER: 910-451-5837

ABANDONED- DEATH ZONE

BUILDING COMMENTS:

HAZ RANK 2B/YELLOW [DEC2022] ACM DEBRIS ON EXTERIOR PERIMETER

DEC2022

ACM REMAINS w/DEBRIS PRESENT

NOV2020

INSULATION REMOVED; OTHER ACM MESS NO CHANGE

SEPT2015

ACM INSULATION DEBRIS REMAINS LITTERED ON GROUND; OTHER ACM A MESS TOO

MAY2014

INSULATION AND DEBRIS REMOVED, OTHER SIGNIFICANT DEBRIS FIELDS REMAIN

MAY2010

PVS. ACM REMAINS, ALL ACM DAMAGED, POTENTIAL ISSUE WITH INSULATION. PVS. SIGNIFICANTLY DAMAGED FRIABLE ACM INSULATION w/SEALANT ALONG ADJACENT PIPELINE REMOVED

JAN07

PVS. ACM REMAINS; ADDL ACM NCLUDES: INSULATION ON DRAIN PIPE (EXT.) EXTERIOR CAULKING AND SEALANT DEBRIS

INSPECT FEB04 ACM INCLUDES:

SPRAY-APPLIED BLACK SEALANT

NOTIFICATION OF ACM IN BUILDING

NOTICE: The following asbestos-containing materials have been identified in this structure. Refer to survey findings for additional information or contact the Asbestos Program Manager. Please note ACM that is intact and undisturbed is not considered a significant health hazard to building occupants.

Friable ACM(s) identified

DESCRIPTION	LOCATION	Date	Quantity
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No friable ACM records found in database

Non-friable ACM(s) identified

DESCRIPTION	LOCATION	Date	Quantity
MISCELLANEOUS SEALANT	INTERIOR AND EXTERIOR BACK AND SIDE WALL COATINGS AND GROUND DEBRIS NORTH, EAST, AND WEST SIDES	2/10/2004	3,510 SF
EXTERIOR CAULKING,	PERIMETER NORTH, EAST, AND WEST GROUND DEBRIS BELIEVED FROM ROOFING SYSTEM (SEE ALSO HM13)	1/4/2007	5 SF

EXTERIOR CAULKING,	PERIMETER NORTH, EAST, AND WEST GROUND DEBRIS BELIEVED FROM ROOFING SYSTEM (SEE ALSO HM12)	1/4/2007	4	SF
MISCELLANEOUS SEALANT	INTERIOR AND EXTERIOR BACK AND SIDE WALLS	1/4/2007	3,510	SF
EXTERIOR CAULKING,	PERIMETER NORTH, EAST, AND WEST GROUND DEBRIS BELIEVED FROM ROOFING SYSTEM (SEE ALSO HM13)	4/1/2010	5	SF
MISCELLANEOUS SEALANT	INTERIOR AND EXTERIOR BACK AND SIDE WALL COATINGS AND GROUND DEBRIS NORTH, EAST, AND WEST SIDES	4/1/2010	3,510	SF
EXTERIOR CAULKING,	PERIMETER NORTH, EAST, AND WEST GROUND DEBRIS BELIEVED FROM ROOFING SYSTEM (SEE ALSO HM12)	4/1/2010	4	SF
EXTERIOR CAULKING,	PERIMETER NORTH, EAST, AND WEST GROUND DEBRIS BELIEVED FROM ROOFING SYSTEM (SEE ALSO HM13)	5/29/2014	5	SF
EXTERIOR CAULKING,	PERIMETER NORTH, EAST, AND WEST GROUND DEBRIS BELIEVED FROM ROOFING SYSTEM (SEE ALSO HM12)	5/29/2014	4	SF
MISCELLANEOUS SEALANT	INTERIOR AND EXTERIOR BACK AND SIDE WALL COATINGS AND GROUND DEBRIS NORTH, EAST, AND WEST SIDES	9/16/2015	3,510	SF
EXTERIOR CAULKING,	PERIMETER NORTH, EAST, AND WEST GROUND DEBRIS BELIEVED FROM ROOFING SYSTEM (SEE ALSO HM13)	9/16/2015	5	SF
MISCELLANEOUS SEALANT	INTERIOR AND EXTERIOR BACK AND SIDE WALL COATINGS AND GROUND DEBRIS NORTH, EAST, AND WEST SIDES	5/29/2014	3,510	SF
EXTERIOR CAULKING,	PERIMETER NORTH, EAST, AND WEST GROUND DEBRIS BELIEVED FROM ROOFING SYSTEM (SEE ALSO HM12)	9/16/2015	4	SF
MISCELLANEOUS SEALANT	INTERIOR AND EXTERIOR BACK AND SIDE WALL COATINGS AND GROUND DEBRIS NORTH, EAST, AND WEST SIDES	11/18/2020	3,510	SF
EXTERIOR CAULKING,	PERIMETER NORTH, EAST, AND WEST GROUND DEBRIS BELIEVED FROM ROOFING SYSTEM (SEE ALSO HM13)	11/18/2020	10	SF
EXTERIOR CAULKING,	PERIMETER NORTH, EAST, AND WEST GROUND DEBRIS BELIEVED FROM ROOFING SYSTEM (SEE ALSO HM12)	11/18/2020	4	SF
MISCELLANEOUS SEALANT	INTERIOR AND EXTERIOR BACK AND SIDE WALL COATINGS AND GROUND DEBRIS NORTH, EAST, AND WEST SIDES	12/16/2022	3,510	SF
EXTERIOR CAULKING,	PERIMETER NORTH, EAST, AND WEST GROUND DEBRIS BELIEVED FROM ROOFING SYSTEM (SEE ALSO HM13)	12/16/2022	5	SF

4 SF

Tested Non ACM or REMOVED Materials

DESCRIPTIO	N LOCATION	Date	
SHINGLE ROOFING	EXTERIOR GROUND DEBRIS; NORTH, EAST, WEST SIDES	1/4/2007	
SHINGLE ROOFING	EXTERIOR GROUND DEBRIS; NORTH, EAST, WEST SIDES	1/4/2007	
INSULATION	EXTERIOR DRAIN PIPE NORTH AND NORTHEAST ALONG FENCE LINE	1/4/2007	
INSULATION	EXTERIOR DRAIN PIPE NORTH AND NORTHEAST ALONG FENCE LINE	4/1/2010	
INSULATION	EXTERIOR DRAIN PIPE REMOVED, DEBRIS NORTH AND NORTHEAST ALONG FENCE LINE	9/16/2015	
HEALTH ASPECTS:	ACM only presents a health hazard when asbestos fibers are airborne and inhaled Avoid disturbance which will release fibers. The presence of asbestos does not constitute a health hazard.		
CONDITIONS TO AVOID:	Do not disturb or cause damage to ACM. Do not sand, gricause damage with any type of equipment.	nd or abrade materials or	
REPORTS OF DAMAGE:	Report any damage, dust or debris that may come from ACM or suspect ACM, or an change in the condition of materials, or accidental disturbance to the Asbestos Program Manager.		
RESPONSE ACTION:	Corrective action initiated to minimize fiber release and pr	rotect personnel.	
INSPECTION:	ACM will be inspected periodically to evaluate any change	es in condition.	
RECORDKEEPING:	The Camp Lejeune Asbestos Program Manager maintains building.	a copy of the survey for the	

CAMP LEJEUNE Asbestos Program Manager:

Phone: (910) 451-5837

Sample	HA	Descr	ription	Sample Date	Sample Location		Amo (%)	
1014-01-00ri06	01	MISCELLANEOUS SEALANT	BLACK, GALBESTOS	1/4/2007	N/A	9	9	9
1014-01-00ri09	01	MISCELLANEOUS SEALANT	BLACK, GALBESTOS	4/1/2010	N/A	9	9	9
1014-01-00ri20	01	MISCELLANEOUS SEALANT	BLACK, GALBESTOS	11/18/2020	N/A	9	9	9
1014-01-00ri23	01	MISCELLANEOUS SEALANT	BLACK, GALBESTOS	12/16/2022	N/A	19	19	19
1014-01-01	01	MISCELLANEOUS SEALANT	BLACK, GALBESTOS	2/10/2004	BACK EXTERIOR NORTH WALL, CNTR	10	0	0
1014-01-1020	01	MISCELLANEOUS SEALANT	BLACK, GALBESTOS	5/29/2014	NE PERIMETER AT FENCE	10	0	0
1014-10-00ri09	10	INSULATION	w/BLACK SEALANT	4/1/2010	N/A	19	19	19
1014-10-00ri15	10	INSULATION	w/BLACK SEALANT	9/16/2015	N/A	29	29	29
1014-10-10	10	INSULATION	w/BLACK SEALANT	1/4/2007	NORTH CNTR EXTERIOR	60	0	0
1014-11-10	11	SHINGLE ROOFING		1/4/2007	NORTH CNTR EXTERIOR	0	0	0
1014-12-00ri09	12	EXTERIOR CAULKING,	GRAY	4/1/2010	N/A	9	9	9
1014-12-00ri13	12	EXTERIOR CAULKING,	GRAY	5/29/2014	N/A	9	9	9
1014-12-00ri15	12	EXTERIOR CAULKING,	GRAY	9/16/2015	N/A	9	9	9
1014-12-00ri20	12	EXTERIOR CAULKING,	GRAY	11/18/2020	N/A	9	9	9
		EXTERIOR CAULKING,		12/16/2022	N/A	19	19	19
		EXTERIOR CAULKING,			NORTH CNTR EXTERIOR GROUND	8	0	0
		EXTERIOR CAULKING,	LIGHT GRAY		N/A	9	9	9
		EXTERIOR CAULKING,			N/A	9	9	9
		EXTERIOR CAULKING,		9/16/2015	N/A	9	9	9
		EXTERIOR CAULKING,	LIGHT GRAY	11/18/2020	N/A	9	9	9
		EXTERIOR CAULKING,		12/16/2022	N/A	9	9	9

_	Sample	HA	Descri	ption	Sample Date	Sample Location	Chr (%)	Amo (%)		
_	1014-13-10	13	EXTERIOR CAULKING,	LIGHT GRAY	1/4/2007	NORTH CNTR EXTERIOR GROUND	10	0	0	
	1014-14-10	14	SHINGLE ROOFING	THICK	1/4/2007	NW EXTERIOR GROUND	0	0	0	

ASBESTOS INSPECTION REPORT of: Building # AS849

MCB CAMP LEJEUNE



Print Date

Tuesday, June 25, 2024

BLDG #: AS849 YEAR BUILT: 1959

OCCUPANT: CRASH FIRE RESCUE ASBESTOS MANAGER: 910-451-5837

BUILDING COMMENTS:

HAZ RANK 2B/YELLOW [AH OCT2015] ACM JOINT MATERIAL IDENTIFIED ON OLD CEILING REMNANTS, SW OFFICE OVHD

OCT2015

PVS. ACM REMAINS, NO CHANGE

FEB2014

PVS. ACM REMAINS, ADDL CAULK ID'D, ADDL SAMPLING, NO ADDL ACM ID'D

SEP2010
ADDL SAMPLING, ACM INCLUDES:
JOINT MATERIAL ON CEILING REMNANTS
EXTERIOR CAULKING AT BLOCK/ CMU JOINTS

APR07

ADDL SAMPLING, NO ACM IDENTIFIED

MAJOR RENOVATIONS 05/06

DEC04

NO ASBESTOS CONTAINING MATERIALS IDENTIFIED

NOTIFICATION OF ACM IN BUILDING

NOTICE: The following asbestos-containing materials have been identified in this structure. Refer to survey findings for additional information or contact the Asbestos Program Manager. Please note ACM that is intact and undisturbed is not considered a significant health hazard to building occupants.

Friable ACM(s) identified

DESCRIPTION	LOCATION	Date	Quantity
DESCRIT TION	LOCATION	Duic	Quantity

No friable ACM records found in database

Non-friable ACM(s) identified

DESCRIPTION	LOCATION	Date	Quantity
EXTERIOR CAULKING,	EAST AND WEST LOW BLOCK WALL JOINTS; SOUTHEAST AND SOUTHWEST WINDOWS; METAL DOORS	9/14/2010	24 LF
EXTERIOR CAULKING,	EAST AND WEST LOW BLOCK WALL JOINTS	2/18/2014	48 LF
DRYWALL AND JOINT MATERIAL	WALLS, INCLUDING SKIM COATS OF JOINT MATERIAL; CEILING REMNANTS IN SOUTHWEST ROOM AT PERIMETER; SECOND FLOOR LOFT	2/18/2014	40 SF

Print Date: Tuesday, June 25, 2024 Page 2 of 7

DRYWALL AND JOINT MATERIAL	WALLS, INCLUDING SKIM COATS OF JOINT MATERIAL; CEILING REMNANTS IN SOUTHWEST ROOM AT PERIMETER; SECOND FLOOR LOFT	9/14/2010	40 SF
DRYWALL AND JOINT MATERIAL	WALLS, INCLUDING SKIM COATS OF JOINT MATERIAL; CEILING REMNANTS IN SOUTHWEST ROOM AT PERIMETER; SECOND FLOOR LOFT	10/13/2015	40 SF
EXTERIOR CAULKING,	EAST AND WEST LOW BLOCK WALL JOINTS; SOUTHEAST AND SOUTHWEST WINDOWS; METAL DOORS	10/13/2015	24 LF

Tested Non ACM or REMOVED Materials

DESCRIPTION	LOCATION	Date
12" BEIGE FLOOR TILE AND ADHESIVE	SOUTHSIDE ADMINISTRATIVE OFFICE NORTHEAST, SOUTH CENTER HALLWAY, SOUTHEAST HEAD AREA	12/7/2004
2'x2' CEILING TILE,	SOUTHSIDE ADMINISTRATIVE OFFICES; SECOND FLOOR CENTRAL LOFT	12/7/2004
DRYWALL AND JOINT MATERIAL	WALLS AND CEILINGS THROUGHOUT	12/7/2004
BLACK VINYL BASE AND ADHESIVE, 4"	SOUTHSIDE ADMINISTRATIVE AREAS WITH TILE FLOORS	12/7/2004
GASKET MATERIAL	SOUTHEAST MECHANICAL ROOM BECKETT FURNACE	12/7/2004
DUCT SEALANT, RED	SOUTHEAST MECHANICAL ROOM DUCTS	12/7/2004
12" BEIGE FLOOR TILE AND ADHESIVE	SOUTHSIDE ADMINISTRATIVE OFFICE AREAS	12/7/2004
FLOOR LEVELING COMPOUND	DOORWAY THRESHOLDS; TILE AND FLOOR REPAIR AREAS	9/14/2010
INTERIOR CAULKING,	SECOND FLOOR LOFT WINDOWS AT SILLS	9/14/2010
ADHESIVE	FIRST AND SECOND FLOOR CEILING TILE GRID TO WALLS (LIQUID NAILS)	9/14/2010
EXTERIOR CAULKING,	SOUTHSIDE ROOF TO SECOND FLOOR WALL PATCHINGS	9/14/2010
EXTERIOR CAULKING,	NORTHSIDE METAL ROOFING, SEAM LAPS	9/14/2010
PIPE INSULATION SEALANT	SOUTHEAST MECHANICAL ROOM AND HEAD AREA PIPING	4/26/2007
SHINGLE ROOFING	ROOFING SYSTEM	4/26/2007
RESIDUAL MASTIC	NORTH GARAGE, SOUTHEAST CORNER RESIDUES	2/18/2014
12" BEIGE FLOOR TILE AND ADHESIVE	SOUTHSIDE ADMINISTRATIVE OFFICE AREAS	9/14/2010
DUCT SEALANT, RED	SOUTHEAST MECHANICAL ROOM DUCTS	2/18/2014

Phone: (910) 451-5837

NORTHEAST, SOUTH CENTER HALLWAY. SOUTHEAST HEAD AREA

HEALTH ASPECTS: ACM only presents a health hazard when asbestos fibers are airborne and inhaled.

Avoid disturbance which will release fibers. The presence of asbestos does not

constitute a health hazard.

CONDITIONS TO AVOID: Do not disturb or cause damage to ACM. Do not sand, grind or abrade materials or

cause damage with any type of equipment.

REPORTS OF DAMAGE: Report any damage, dust or debris that may come from ACM or suspect ACM, or any

change in the condition of materials, or accidental disturbance to the Asbestos

Program Manager.

RESPONSE ACTION: Corrective action initiated to minimize fiber release and protect personnel.

INSPECTION: ACM will be inspected periodically to evaluate any changes in condition.

RECORDKEEPING: The Camp Lejeune Asbestos Program Manager maintains a copy of the survey for the

building.

CAMP LEJEUNE Asbestos Program Manager:

Print Date: Tuesday, June 25, 2024 Page 4 of 7

Sample	HA	Descript	Sample Date	Sample Location		Amo (%)	
AS849-01-01	01	12" BEIGE FLOOR TILE AND ADHESIVE	12/7/2004	SOUTH OFFICES, CNTR	0	0	0
AS849-01-02	01	12" BEIGE FLOOR TILE AND ADHESIVE	12/7/2004	SOUTH OFFICES, NW	0	0	0
AS849-01-20	01	12" BEIGE FLOOR TILE AND ADHESIVE	9/14/2010	SOUTHSIDE, CNTR HALL	0	0	0
AS849-01-20tem	01	12" BEIGE FLOOR TILE AND ADHESIVE	9/14/2010	SOUTHSIDE, CNTR HALL	0	0	0
AS849-02-01	02	12" BEIGE FLOOR TILE AND ADHESIVE	12/7/2004	SOUTHSIDE, NE OFFICE	0	0	0
AS849-02-02	02	12" BEIGE FLOOR TILE AND ADHESIVE	12/7/2004	SOUTHSIDE, SW OFFICE	0	0	0
AS849-02-20	02	12" BEIGE FLOOR TILE AND ADHESIVE	9/14/2010	SOUTHSIDE, NW OFFICE	0	0	0
AS849-02-20tem	02	12" BEIGE FLOOR TILE AND ADHESIVE	9/14/2010	SOUTHSIDE, NW OFFICE	0	0	0
AS849-03-01	03	2'x2' CEILING TILE,	12/7/2004	SOUTHSIDE, NW STRG	0	0	0
AS849-03-02	03	2'x2' CEILING TILE,	12/7/2004	SOUTHSIDE, SE HEAD	0	0	0
AS849-03-03	03	2'x2' CEILING TILE,	12/7/2004	2ND FL LOFT, SOUTH CNTR	0	0	0
AS849-04-00ri13	04	DRYWALL AND JOINT MATERIAL	2/18/2014	N/A	9	9	9
AS849-04-00ri15	04	DRYWALL AND JOINT MATERIAL	10/13/2015	N/A	9	9	9
AS849-04-01	04	DRYWALL AND JOINT MATERIAL	12/7/2004	SOUTHSIDE, SW STRGE	0	0	0
AS849-04-02	04	DRYWALL AND JOINT MATERIAL	12/7/2004	SOUTHSIDE, NW STRGE	0	0	0
AS849-04-03	04	DRYWALL AND JOINT MATERIAL	12/7/2004	2ND FL LOFT AT STAIRS	0	0	0
AS849-04-04	04	DRYWALL AND JOINT MATERIAL	12/7/2004	SOUTHSIDE, SE HEAD	0	0	0
AS849-04-20	04	DRYWALL AND JOINT MATERIAL	9/14/2010	SOUTH CNTR HALL WALL			0
AS849-04-21	04		9/14/2010	SOUTHSIDE, SW OFFICE CEILING REMNANT EAST CNTR			0

Sample	HA	Descr	iption	Sample Date	Sample Location		Amo (%)	
AS849-04-22	04	DRYWALL AND JOINT MATERIAL		9/14/2010	SOUTH CNTR HALL	0	0	0
AS849-04-23	04	DRYWALL AND JOINT MATERIAL		9/14/2010	2ND FL LOFTNE WALL	0	0	0
AS849-04-24	04	DRYWALL AND JOINT MATERIAL		9/14/2010	2ND FL LOFT, NW STAIRS	0	0	0
AS849-05-01	05	BLACK VINYL BASE AND ADHESIVE, 4"		12/7/2004	SOUTHSIDE, SE HEAD	0	0	0
AS849-05-02	05	BLACK VINYL BASE AND ADHESIVE, 4"		12/7/2004	SOUTHSIDE, CNTR HALL SOUTH	0	0	0
AS849-06-01	06	GASKET MATERIAL	CREAM	12/7/2004	SE MECH RM FURNACE	0	0	0
AS849-07-01	07	DUCT SEALANT, RED		12/7/2004	SE MECH RM	0	0	0
AS849-07-30	07	DUCT SEALANT, RED		2/18/2014	SE MECH RM	0	0	0
AS849-10-00ri13	10	EXTERIOR CAULKING,	WHITE	2/18/2014	N/A	9	9	9
AS849-10-00ri15	10	EXTERIOR CAULKING,	WHITE	10/13/2015	N/A	9	9	9
AS849-10-20	10	EXTERIOR CAULKING,	WHITE	9/14/2010	EASTSIDE, NORTH BLOCK JOINT	2	0	0
AS849-10-21	10	EXTERIOR CAULKING,	WHITE	9/14/2010	EAST CNTR ALUM. WINDOW	0	0	0
AS849-10-22	10	EXTERIOR CAULKING,	WHITE	9/14/2010	SE DOOR	0	0	0
AS849-10-23	10	EXTERIOR CAULKING,	WHITE	9/14/2010	SE DOOR	0	0	0
AS849-11-20	11	FLOOR LEVELING COMPOUND	GRAY	9/14/2010	SW OFFICE, NE DOORWAY	0	0	0
AS849-12-20	12	INTERIOR CAULKING,	WHITE	9/14/2010	2ND FL LOFT EAST	0	0	0
AS849-13-20	13	ADHESIVE	TAN/ BROWN	9/14/2010	2ND FL LOFT, NE	0	0	0
AS849-14-20	14	EXTERIOR CAULKING,	WHITE		WESTSIDE CENTER, ROOF AT LOFT WALL	0	0	0
AS849-15-20	15	EXTERIOR CAULKING,			NORTH ROOF, WEST CNTR	0	0	0
AS849-20-30	20	RESIDUAL MASTIC	BLACK	2/18/2014	NORTH GARAGE, SE CORNER	 R 0	0	0
AS849-60-10	60	PIPE INSULATION SEALANT	GRAY	4/26/2007	SE MECH RM	0	0	0
AS849-61-10	61		- — — — — —		SW ADDITION/ STORAGE ROOF	0	0	0

Print Date: Tuesday, June 25, 2024 Page 7 of 7

ASBESTOS INSPECTION REPORT of: Building # RR27

MCB CAMP LEJEUNE



Print Date

Tuesday, June 25, 2024

BLDG #: RR27 **YEAR BUILT:** 1942

OCCUPANT: RIFLE RANGE LATRINE ASBESTOS MANAGER: 910-451-5837

BUILDING COMMENTS:

HAZ RANK 3/GREEN [AH JAN2021] CAULKING

JAN2021 NO CHANGE

JUL2016 ACM REMAINS

2005

BUILDING RENOVATION/EXPANSION CIRCA 2004. DOOR (ACM CAULKING) APPEARS SAME.

NOV08:

PVS. ACM REMAINS. NO ADDL ACM IDENTIFIED.

NOTIFICATION OF ACM IN BUILDING

NOTICE: The following asbestos-containing materials have been identified in this structure. Refer to survey findings for additional information or contact the Asbestos Program Manager. Please note ACM that is intact and undisturbed is not considered a significant health hazard to building occupants.

Friable ACM(s) identified

DESCRIPTION	LOCATION	Date	Quantity
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No friable ACM records found in database

Non-friable ACM(s) identified

DESCRIPTION	LOCATION	Date	Quantity
EXTERIOR CAULKING,	DOOR PERIMETER (UNDER EXISTING)	6/22/2001	15 LF
EXTERIOR CAULKING,	DOOR PERIMETER (UNDER EXISTING)	8/16/2005	15 LF
EXTERIOR CAULKING,	DOOR PERIMETER (UNDER EXISTING)	11/11/2008	15 LF
EXTERIOR CAULKING,	DOOR PERIMETER (UNDER EXISTING)	7/20/2016	15 LF
EXTERIOR CAULKING,	DOOR PERIMETER (UNDER EXISTING)	1/7/2021	15 LF

Tested Non ACM or REMOVED Materials

DESCRIPTION	LOCATION	Date
EXTERIOR CAULKING,	WINDOW PERIMETER	6/22/2001
CAULKING/PUTTIES	INTERIOR SINK	6/22/2001

Print Date: Tuesday, June 25, 2024 Page 2 of 4

ROOFING SEALANT, GRAY	ROOF VENT PIPE AND CHIMNEY FLASHING	6/22/2001
EXTERIOR CAULKING,	DOOR PERIMETER	6/22/2001
DRYWALL AND JOINT MATERIAL	INTERIOR CEILING	6/22/2001
ASPHALT SHINGLE AND TAR PAPER	ROOF	6/22/2001
EXTERIOR CAULKING,	ROOF CHIMNEY FLASHING	11/11/2008
ROOFING SEALANT, GRAY	ROOF VENT AND CHIMNEY FLASHINGS	11/11/2008
ROOFING SEALANT, GRAY	ROOF VENT PIPE AND CHIMNEY FLASHING	7/20/2016

HEALTH ASPECTS: ACM only presents a health hazard when asbestos fibers are airborne and inhaled.

Avoid disturbance which will release fibers. The presence of asbestos does not

constitute a health hazard.

CONDITIONS TO AVOID: Do not disturb or cause damage to ACM. Do not sand, grind or abrade materials or

cause damage with any type of equipment.

REPORTS OF DAMAGE: Report any damage, dust or debris that may come from ACM or suspect ACM, or any

change in the condition of materials, or accidental disturbance to the Asbestos

Program Manager.

RESPONSE ACTION: Corrective action initiated to minimize fiber release and protect personnel.

INSPECTION: ACM will be inspected periodically to evaluate any changes in condition.

RECORDKEEPING: The Camp Lejeune Asbestos Program Manager maintains a copy of the survey for the

building.

CAMP LEJEUNE Asbestos Program Manager:

Phone: (910) 451-5837

Sample	HA	Descr	iption	Sample Date	Sample Location		Amo (%)	
RR27-01-06	01	EXTERIOR CAULKING,	BROWN	6/22/2001	FRONT WINDOW	0	0	0
RR27-03-03	03	EXTERIOR CAULKING,	WHITE	6/22/2001	FRONT DOOR	0	0	0
RR27-04-03	04	DRYWALL AND JOINT MATERIAL		6/22/2001	CEILING	0	0	0
RR27-05-00	05	EXTERIOR CAULKING,	WHITE	8/16/2005	N/A	9	9	9
RR27-05-00ri07	05	EXTERIOR CAULKING,	WHITE	11/11/2008	N/A	9	9	9
RR27-05-00ri16	05	EXTERIOR CAULKING,	WHITE	7/20/2016	N/A	9	9	9
RR27-05-00ri20	05	EXTERIOR CAULKING,	WHITE	1/7/2021	N/A	9	9	9
RR27-05-02	05	EXTERIOR CAULKING,	WHITE	6/22/2001	FRONT DOOR	0	0	2
RR27-07-03	07	ASPHALT SHINGLE AND TAR PAPER		6/22/2001	ROOF	0	0	0
RR27-08-05	08	CAULKING/PUTTIES	WHITE	6/22/2001	SINK	0	0	0
RR27-10-02	10	ROOFING SEALANT, GRAY		6/22/2001	ROOF	0	0	0
RR27-10-10	10	ROOFING SEALANT, GRAY		11/11/2008	EAST CHIMNEY FLASH	0	0	0
RR27-10-11	10	ROOFING SEALANT, GRAY		11/11/2008	WEST VENT PIPE	0	0	0
RR27-10-20	10	ROOFING SEALANT, GRAY		7/20/2016	ROOF, CNTR WEST VENT FLASH	0	0	0
RR27-20-10	20	EXTERIOR CAULKING,	LIGHT GRAY	11/11/2008	EAST CHIMNEY FLASH	0		0

ASBESTOS INSPECTION REPORT of: Building # RR28

MCB CAMP LEJEUNE



Print Date

Tuesday, June 25, 2024

BLDG #: RR28 **YEAR BUILT:** 1942

OCCUPANT: RIFLE RANGE LATRINE ASBESTOS MANAGER: 910-451-5837

BUILDING COMMENTS:

HAZ RANK 3/GREEN [AH JAN2021] EXTERIOR CAULKING

JAN2021 NO CHANGE

JUL2016 ACM REMAINS

2005

BUILDING RENOVATION/ EXPANSION CIRCA 2004. DOOR (ACM CAULKING) APPEARS SAME.

NOV08

ACM REMAINS, ADDL TESTING INDICATED NO ADDL ACM.

NOTIFICATION OF ACM IN BUILDING

NOTICE: The following asbestos-containing materials have been identified in this structure. Refer to survey findings for additional information or contact the Asbestos Program Manager. Please note ACM that is intact and undisturbed is not considered a significant health hazard to building occupants.

Friable ACM(s) identified

DESCRIPTION	LOCATION	Date	Quantity
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No friable ACM records found in database

Non-friable ACM(s) identified

DESCRIPTION	LOCATION	Date	Quantity
EXTERIOR CAULKING,	DOOR PERIMETER (UNDER EXISTING)	6/22/2001	15 LF
EXTERIOR CAULKING,	DOOR PERIMETER (UNDER EXISTING)	8/16/2005	15 LF
EXTERIOR CAULKING,	DOOR PERIMETER (UNDER EXISTING)	11/11/2008	15 LF
EXTERIOR CAULKING,	DOOR PERIMETER (UNDER EXISTING)	1/7/2021	15 LF
EXTERIOR CAULKING,	DOOR PERIMETER (UNDER EXISTING)	7/20/2016	15 LF

Tested Non ACM or REMOVED Materials

DESCRIPTION	LOCATION	Date
DRYWALL AND JOINT MATERIAL	INTERIOR CEILINGS	6/22/2001
ROOFING SEALANT, BLACK	ROOF	6/22/2001
ASPHALT SHINGLE AND TAR PAPER	ROOF	6/22/2001
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Print Date: Tuesday, June 25, 2024 Page 2 of 4

EXTERIOR CAULKING, ROOF CHIMNEY FLASHING 11/11/2008 EXTERIOR CAULKING, ROOF VENT PIPES 11/11/2008 ROOFING SEALANT, BLACK ROOF CHIMNEY FLASHING 11/11/2008

HEALTH ASPECTS: ACM only presents a health hazard when asbestos fibers are airborne and inhaled.

Avoid disturbance which will release fibers. The presence of asbestos does not

constitute a health hazard.

CONDITIONS TO AVOID: Do not disturb or cause damage to ACM. Do not sand, grind or abrade materials or

cause damage with any type of equipment.

REPORTS OF DAMAGE: Report any damage, dust or debris that may come from ACM or suspect ACM, or any

change in the condition of materials, or accidental disturbance to the Asbestos

Phone: (910) 451-5837

Program Manager.

RESPONSE ACTION: Corrective action initiated to minimize fiber release and protect personnel.

INSPECTION: ACM will be inspected periodically to evaluate any changes in condition.

RECORDKEEPING: The Camp Lejeune Asbestos Program Manager maintains a copy of the survey for the

building.

CAMP LEJEUNE Asbestos Program Manager:

Print Date: Tuesday, June 25, 2024 Page 3 of 4

Sample	HA	Descr	iption	Sample Date	Sample Location	_	Amo (%)	
RR28-04-01	04	DRYWALL AND JOINT MATERIAL	- — — — —	6/22/2001	CEILING		0	0
RR28-05-00	05	EXTERIOR CAULKING,	YELLOW	8/16/2005	N/A	9	9	9
RR28-05-00ri07	05	EXTERIOR CAULKING,	YELLOW	11/11/2008	N/A	9	9	9
RR28-05-00ri16	05	EXTERIOR CAULKING,	YELLOW	7/20/2016	N/A	9	9	9
RR28-05-00ri20	05	EXTERIOR CAULKING,		1/7/2021		9	9	9
RR28-05-01	05	EXTERIOR CAULKING,	YELLOW	6/22/2001	FRONT DOOR	0	0	3
RR28-06-01	06	ROOFING SEALANT, BLACK			ROOF			
RR28-06-10		ROOFING SEALANT, BLACK		11/11/2008	EAST CHIMNEY FLASH	0	0	0
RR28-07-01	07	ASPHALT SHINGLE AND TAR PAPER			ROOF		0	0
RR28-10-10	10	EXTERIOR CAULKING,	GRAY	11/11/2008	EAST CHIMNEY FLASH	0	0	0
RR28-11-10	11	EXTERIOR CAULKING,	BROWN	11/11/2008	NORTHSIDE VENT PIPE	0	0	0

ASBESTOS INSPECTION REPORT of: Building # TC1003 MCB CAMP LEJEUNE



Print Date

Tuesday, June 25, 2024

Print Date: Tuesday, June 25, 2024 Page 1 of 8

BLDG #: TC1003 YEAR BUILT: 1951

OCCUPANT: SOI POST OFFICE ASBESTOS MANAGER: 910-451-5837

BUILDING COMMENTS:

HAZ RANK 3/GREEN [AH JUL2022] EXTERIOR ELECTRICAL SEALANT AND CAULKINGS

MAR2018 ACM REMAINS, NO CHANGE

JUI 2014

PVS. ACM REMAINS; ADDL SAMPLING, ACM INCLUDES: EXTERIOR CAULKING, GRAY

OCT2012

TRANSITE DEBRIS REMOVED, ACM SEALANTS REMAIN

AUG09

PVS. ACM SEALANT REMAINS, ADDL SAMPLING AND CONFIRMATIONS, ACM INCLUDES: ROOFING SEALANT/TAR, GRAY and BLACK TRANSITE DEBRIS on NAIL HEADS

INSPECT APR07 ACM IDENTIFIED INCLUDES: MISCELLANEOUS SEALANT, GRAY

MAR05

AEC PREPARING FOR ABATEMENT ACTIVITY

NOTIFICATION OF ACM IN BUILDING

NOTICE: The following asbestos-containing materials have been identified in this structure. Refer to survey findings for additional information or contact the Asbestos Program Manager. Please note ACM that is intact and undisturbed is not considered a significant health hazard to building occupants.

Friable ACM(s) identified

DESCRIPTION	LOCATION	Date	Quantity

No friable ACM records found in database

Non-friable ACM(s) identified

DESCRIPTION	LOCATION	Date	Quantity	
MISCELLANEOUS SEALANT	EAST SIDE ELECTRICAL/ PHONE CONNECTION BOX	4/12/2007	1 SF	
EXTERIOR CAULKING,	NORTH AND SOUTH WALL BLOCK COLUMN JOINTS	7/23/2014	50 LF	
EXTERIOR CAULKING,	NORTH AND SOUTH WALL BLOCK COLUMN JOINTS	7/22/2022	50 LF	
MISCELLANEOUS SEALANT	EAST SIDE ELECTRICAL/ PHONE CONNECTION BOX	7/22/2022	1 SF	

Print Date: Tuesday, June 25, 2024 Page 2 of 8

MISCELLANEOUS SEALANT	EAST SIDE ELECTRICAL/ PHONE CONNECTION BOX	8/11/2009	1 SF
MISCELLANEOUS SEALANT	EAST SIDE ELECTRICAL/ PHONE CONNECTION BOX	10/9/2012	1 SF
MISCELLANEOUS SEALANT	EAST SIDE ELECTRICAL/ PHONE CONNECTION BOX	7/23/2014	1 SF
MISCELLANEOUS SEALANT	EAST SIDE ELECTRICAL/ PHONE CONNECTION BOX	3/22/2018	1 SF
EXTERIOR CAULKING,	NORTH AND SOUTH WALL BLOCK COLUMN JOINTS	3/22/2018	50 LF

Tested Non ACM or REMOVED Materials

DESCRIPTION	LOCATION	Date
DUCT SEALANT, GRAY	ATTIC HVAC METAL DUCT LINES [NEW]	8/11/2009
ASPHALT SHINGLE AND TAR PAPER	ROOFING SYSTEM	4/12/2007
INTERIOR CAULKING,	FLOOR PATCHING, NORTHEAST DOORWAY	4/12/2007
INTERIOR CAULKING,	SOUTH CENTER RESTROOM SINKS	4/12/2007
JOINT MATERIAL	WALLS AND ORIGINAL CEILINGS THROUGHOUT, ASSOCIATED w/HM13	8/11/2009
DRYWALL AND JOINT MATERIAL	REMNANTS OF OLD CEILING, EAST AND WEST MAIN ROOMS	8/11/2009
6" VINYL BASE AND ADHESIVE	THROUGHOUT, ASSOCIATED w/HM07	4/12/2007
12" BEIGE w/BROWN FLOOR TILE AND ADHESIVE	PRIMARY FLOOR COVERING THROUGHOUT	4/12/2007
INTERIOR CAULKING,	WINDOWS THROUGHOUT	4/12/2007
INTERIOR CAULKING,	STONE WINDOW SILLS THROUGHOUT	4/12/2007
FOIL BACKED TAPE	ATTIC HVAC DUCTS [NEW] SEAM TAPE	8/11/2009
FLOOR LEVELING COMPOUND	PATCHES THROUGHOUT, PRIMARILY AT DOORWAYS AND CORNERS	8/11/2009
INTERIOR CAULKING,	DOORS THROUGHOUT	4/12/2007
6" BROWN VINYL BASE AND ADHESIVE	OFFICES AND CLOSETS	4/12/2007
DRYWALL	THROUGHOUT	4/12/2007
FIBERGLASS INSULATION SEALANT	ATTIC/ OVERHEAD HVAC DUCT SYSTEMS	4/12/2007
EXTERIOR CAULKING,	VINYL WINDOWS	4/12/2007
EXTERIOR CAULKING,	METAL DOORS	4/12/2007
TRANSITE PANEL MATERIAL	ATTIC; REMNANTS ON NAIL HEADS AT OLD FLUE BOX, WEST CENTER	8/11/2009
ROOFING SEALANT, GRAY	ROOF RIDGE VENTS AND FANS, PATCHING AT VENT PIPES	8/11/2009
ROOFING MATERIAL,	ROOFING RIDGE VENTS, SEAT SEALANT	8/11/2009

12" BEIGE w/BROWN FLOOR TILE AN ADHESIVE	D PRIMARY FLOOR COVERING THROUGHOUT	8/11/2009
ASPHALT SHINGLE AND TAR PAPER	ROOFING SYSTEM AND ATTIC DEBRIS	8/11/2009
DRYWALL	THROUGHOUT	8/11/2009
FIBERGLASS INSULATION SEALANT	ATTIC/ OVERHEAD HVAC DUCT SYSTEMS	8/11/2009
ROOFING MATERIAL,	ROOFING RIDGE VENTS, SEAT SEALANT	10/9/2012
ROOFING SEALANT, GRAY	ROOF RIDGE VENTS AND FANS, PATCHING AT VENT PIPES	10/9/2012
ROOFING MATERIAL,	ROOFING RIDGE VENTS, SEAT SEALANT	7/23/2014
ROOFING SEALANT, GRAY	ROOF RIDGE VENTS AND FANS, PATCHING AT VENT PIPES	7/23/2014
ROOFING MATERIAL,	ROOFING RIDGE VENTS, SEAT SEALANT	3/22/2018
ROOFING SEALANT, GRAY	ROOF RIDGE VENTS AND FANS, PATCHING AT VENT PIPES	3/22/2018

HEALTH ASPECTS: ACM only presents a health hazard when asbestos fibers are airborne and inhaled.

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constitute a health hazard.

CONDITIONS TO AVOID: Do not disturb or cause damage to ACM. Do not sand, grind or abrade materials or

cause damage with any type of equipment.

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change in the condition of materials, or accidental disturbance to the Asbestos

Program Manager.

RESPONSE ACTION: Corrective action initiated to minimize fiber release and protect personnel.

INSPECTION: ACM will be inspected periodically to evaluate any changes in condition.

RECORDKEEPING: The Camp Lejeune Asbestos Program Manager maintains a copy of the survey for the

building.

CAMP LEJEUNE Asbestos Program Manager:

Phone: (910) 451-5837

Sample	HA	Descr	iption	Sample Date	Sample Location		Amo (%)	
TC1003-01-01	01	EXTERIOR CAULKING,	WHITE	4/12/2007	NORTSIDE WEST WINDOW	0	0	0
TC1003-01-02	01	EXTERIOR CAULKING,	WHITE	4/12/2007	NORTHSIDE CNTR WINDOW	0	0	0
TC1003-01-03	01	EXTERIOR CAULKING,	WHITE	4/12/2007	SOUTHSIDE CNTR WINDOW	0	0	0
TC1003-01-04	01	EXTERIOR CAULKING,	WHITE	4/12/2007	SOUTHSIDE CNTR WINDOW	0	0	0
TC1003-02-01	02	EXTERIOR CAULKING,	WHITE	4/12/2007	NORTH CNTR DOUBLE DOORS	0	0	0
TC1003-02-02	02	EXTERIOR CAULKING,	WHITE	4/12/2007	SOUTHSIDE EAST DOOR	0	0	0
'C1003-03-00ri0	03	MISCELLANEOUS SEALANT	GRAY	8/11/2009	N/A	9	9	9
'C1003-03-00ri1'.	03	MISCELLANEOUS SEALANT	GRAY	10/9/2012	N/A	9	9	9
`C1003-03-00ri1	03	MISCELLANEOUS SEALANT	GRAY	7/23/2014	N/A	9	9	9
'C1003-03-00ri1'	03	MISCELLANEOUS SEALANT	GRAY	3/22/2018	N/A	9	9	9
TC1003-03-01	03	MISCELLANEOUS SEALANT	GRAY	4/12/2007	EAST COMM BOX	18	0	0
TC1003-04-01	04	ASPHALT SHINGLE AND TAR PAPER		4/12/2007	NW ROOF	0	0	0
TC1003-04-02	04	ASPHALT SHINGLE AND TAR PAPER		4/12/2007	SE ROOF	0	0	0
TC1003-04-10	04	ASPHALT SHINGLE AND TAR PAPER		8/11/2009	ATTIC, CNTR	0	0	0
TC1003-04-11	04	ASPHALT SHINGLE AND TAR PAPER		8/11/2009	ATTIC, SOUTHSIDE, WEST CNTR DEBRIS	0	0	0
TC1003-05-01	05	INTERIOR CAULKING,	WHITE	4/12/2007	NE DOORWAY	0	0	0
TC1003-06-01	06	6" VINYL BASE AND ADHESIVE	BLUE	4/12/2007	NE DOORWAY	0	0	0
TC1003-06-02	06	6" VINYL BASE AND ADHESIVE	BLUE	4/12/2007	EAST END, SW DOORWAY	0	0	0
TC1003-06-03	06	6" VINYL BASE AND ADHESIVE	BLUE	4/12/2007	WEST END CNTR	0	0	0

Sample	HA	Descr	iption	Sample Date	Sample Location		Amo (%)	
TC1003-07-01	07	12" BEIGE w/BROWN FLOOR TILE AND ADHESIVE		4/12/2007	EAST END, NE	0	0	0
TC1003-07-02	07	12" BEIGE w/BROWN FLOOR TILE AND ADHESIVE		4/12/2007	SOUTHSIDE, WEST ENTRY	0	0	0
TC1003-07-03	07	12" BEIGE w/BROWN FLOOR TILE AND ADHESIVE		4/12/2007	NORTHSIDE, CNTR ENTRY	0	0	0
TC1003-07-10	07	12" BEIGE w/BROWN FLOOR TILE AND ADHESIVE		8/11/2009	EAST MAIN ROOM, SOUTH CNTR	0	0	0
C1003-07-10ten	07	12" BEIGE w/BROWN FLOOR TILE AND ADHESIVE		8/11/2009	EAST MAIN ROOM, SOUTH CNTR	0	0	0
TC1003-07-11	07	12" BEIGE w/BROWN FLOOR TILE AND ADHESIVE		8/11/2009	NORTH CNTR FOYER	0	0	0
TC1003-07-12	07	12" BEIGE w/BROWN FLOOR TILE AND ADHESIVE		8/11/2009	WESTEND, SE CORNER	0	0	0
TC1003-08-01	08	INTERIOR CAULKING,	WHITE	4/12/2007	EAST END, NORTH WINDOW	0	0	0
TC1003-08-02	08	INTERIOR CAULKING,	WHITE	4/12/2007	WEST END, SOUTH WINDOW	0	0	0
TC1003-08-03	08	INTERIOR CAULKING,	WHITE	4/12/2007	NORTH CNTR WINDOW	0	0	0
TC1003-09-01	09	INTERIOR CAULKING,	WHITE 	4/12/2007	EAST END, SOUTH WINDOW	0	0	0
TC1003-09-02	09	INTERIOR CAULKING,	WHITE	4/12/2007	WEST END, SOUTH WINDOW	0	0	0
TC1003-10-01	10	INTERIOR CAULKING,	WHITE	4/12/2007	EAST END, SOUTH DOOR	0		0
TC1003-10-02	10	INTERIOR CAULKING,	WHITE		NORTH CNTR DOUBLE DOOR	0	0	0
TC1003-11-01		6" BROWN VINYL BASE AND ADHESIVE			WESTSIDE, NORTH CNTR OFFICE	0	0	0
TC1003-11-02	11	6" BROWN VINYL BASE AND ADHESIVE			SOUTHSIDE, WEST UTILITY CLOSET	0	0	0
TC1003-11-03	11	6" BROWN VINYL BASE AND ADHESIVE		4/12/2007	SOUTHSIDE, EAST CLOSET	0	0	0
		INTERIOR CAULKING,			SOUTH CNTR, WEST HEAD	0		0
TC1003-12-02	12	INTERIOR CAULKING,	WHITE 		SOUTH CNTR, EAST HEAD	0	0	0

Sample	HA	Description		Sample Date	Sample Location		Amo (%)	
TC1003-13-01	13	DRYWALL	- — — — —	4/12/2007	SOUTHSIDE, EAST HEAD	0	0	0
TC1003-13-02	13	DRYWALL		4/12/2007	SOUTHSIDE, EAST CLOSET	0	0	0
TC1003-13-10	13	DRYWALL		8/11/2009	WEST MAIN RM, OLD CEILING OVHD	0	0	0
TC1003-13-11	13	DRYWALL		8/11/2009	WESTEND (DEBRIS), OLD CEILING OVHD	0	0	0
TC1003-14-01	14	FIBERGLASS INSULATION SEALANT	WHITE	4/12/2007	EAST CNTR OVHD	0	0	0
ГС1003-14-2410	14	FIBERGLASS INSULATION SEALANT	WHITE	8/11/2009	ATTIC, SOUTH CNTR	0	0	0
TC1003-20-10	20	JOINT MATERIAL	WHITE	8/11/2009	EASTSIDE WALL, NORTH	0	0	0
TC1003-20-11	20	JOINT MATERIAL	WHITE	8/11/2009	EASTSIDE WALL, SOUTH	0	0	0
TC1003-20-12	20	JOINT MATERIAL	WHITE	8/11/2009	SOUTHSIDE, EAST HEAD WALL	0	0	0
TC1003-20-13	20	JOINT MATERIAL	WHITE	8/11/2009	CENTRAL MECH RM WALL	0	0	0
TC1003-20-14	20	JOINT MATERIAL	WHITE	8/11/2009	CENTRAL MECH RM CEILING	0	0	0
TC1003-20-15	20	JOINT MATERIAL	WHITE	8/11/2009	SOUTH CNTR HEAD WALL	0	0	0
TC1003-20-16	20	JOINT MATERIAL	WHITE	8/11/2009	WESTSIDE, CNTR WALL	0	0	0
TC1003-21-10	21	DRYWALL AND JOINT MATERIAL		8/11/2009	EASTSIDE MAIN RM, OLD CEILING OVHD	0	0	0
TC1003-21-11	21	DRYWALL AND JOINT MATERIAL		8/11/2009	WESTSIDE MAIN RM, OLD CEILING OVHD	0	0	0
'C1003-22-00ri1'.	22		TAR	10/9/2012	N/A	9	9	9
'C1003-22-00ri1	22	ROOFING MATERIAL,	TAR	7/23/2014	N/A	9	9	9
'C1003-22-00ri1'	22	ROOFING MATERIAL,	TAR	3/22/2018	N/A	9	9	9
TC1003-22-10	22	ROOFING MATERIAL,	TAR	8/11/2009	ATTIC)	2	0	0
TC1003-23-10	23	FOIL BACKED TAPE			ATTIC, EAST CNTR	0	0	0
TC1003-25-10	25	FLOOR LEVELING COMPOUND	GRAY	8/11/2009	NORTH CNTR FOYER	0	0	0
TC1003-25-11	25	FLOOR LEVELING COMPOUND	GRAY	8/11/2009	WESTEND, SW CORNER	0	0	0

Sample	HA	Description		Sample Date	Sample Location		Amo (%)	
TC1003-26-10	26	DUCT SEALANT, GRAY		8/11/2009	ATTIC, SW DUCT	0	0	0
TC1003-27-10	27	TRANSITE PANEL MATERIAL	GRAY	8/11/2009	ATTIC, WEST CNTR FLUE BOX	27	0	0
'C1003-28-00ri1'.	28	GRAY		10/9/2012	N/A	9	9	9
'C1003-28-00ri1	28	GRAY		7/23/2014	N/A	9	9	9
'C1003-28-00ri1'	28	ROOFING SEALANT, GRAY		3/22/2018	N/A	9	9	9
TC1003-28-10	28	ROOFING SEALANT, GRAY		8/11/2009	ROOF, WEST RIDGE VENT	3	0	0
TC1003-28-11	28	ROOFING SEALANT, GRAY		8/11/2009	ROOF, CNTR RIDGE VENT	2	0	0
TC1003-28-12	28	ROOFING SEALANT, GRAY		8/11/2009	ROOF, NORTH CNTR FAN VENT	2	0	0
'C1003-30-00ri1'	30	EXTERIOR CAULKING,	GRAY	3/22/2018	N/A	9	9	9
TC1003-30-20	30	EXTERIOR CAULKING,	GRAY	7/23/2014	NORTHSIDE, EAST COLUMN	3	0	0
TC1003-30-21	30	EXTERIOR CAULKING,	GRAY	7/23/2014	SOUTHSIDE, WEST COLUMN	3	0	0