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June 8, 2021
Triterra Project #: 20-2340-15

Holmes/Pleasant Grove, LLC
Attn: Eric Helzer
1223 Turner Street, Suite 300
Lansing, Michigan 48906

**SUBJECT: Asbestos-Containing Materials Inspection and Hazardous Materials Survey
2130 W. Holmes Road, Lansing, Michigan 48910**

Dear Mr. Helzer:

Triterra has completed an asbestos-containing materials (ACM) inspection and hazardous materials survey for the former school building located at 2130 W. Holmes Road in Lansing, Michigan (the Property) to determine if any ACM or other hazardous non-ACM exist within the structure. This inspection was completed for Holmes/Pleasant Grove, LLC (the User) to ensure compliance with the OSHA Construction Standard for Asbestos (29 CFR 1926.1101) and the United States Environmental Protection Agency (USEPA) requirements for inspection of buildings prior to renovation or demolition under the National Emissions Standards for Hazardous Air Pollutants (NESHAP 40 CFR Part 61). This report outlines and interprets the results of these analyses. A description of the structure, inspection methods, results, and recommendations are provided herein.

Building Description

The Property includes the former Pleasant Grove Elementary School building which is a two-story structure that was constructed in 1930. A single-story addition was built in 1950 and accounts for the northern half of the building. The school consists of a concrete block construction and has a brick façade, primarily metal frame windows, and built-up roofs of varying heights. Building materials therein include; drywall and plaster walls and ceilings, various types of floorings (hardwood, concrete, terrazzo, ceramic, carpet, and vinyl-composition tile), acoustical ceiling tile of various forms, and other common building materials used in the construction of schools during that time period. Additionally, there is a shed on-site which was also included in this assessment.

Hazardous Materials Survey

On May 11, 2021, Greg Ross of Triterra conducted a hazardous materials survey of the Property to identify potential polychlorinated biphenyl (PCB) and mercury containing equipment as well as containers that may contain hazardous or regulated wastes. The potentially hazardous materials that were encountered during the walkthrough of the structure are documented in the table on the following page.

Material (hazardous component)	Quantity	Location(s)
Fluorescent Lamp/Bulb (mercury)	877	Throughout Building
Refrigerator (refrigerant – HFC, CFCs, HCFCs)	1	Basement Kitchen
Emergency Exit Lights/Signs (batteries)	41	Exits/Halls Throughout Building
AC Unit (refrigerant, CFCs, PCBs)	1	SW Classroom in Basement
Fire Extinguisher	9	Hallways
Miscellaneous Batteries	1	Electrical Box in Basement Room Adjacent to the Elevator
Miscellaneous Pumps/Motors (petroleum, PCBs)	3	Basement Fan Room, Sump Room, and Boiler Room
Transformer (PCBs)	1	Basement Room Adjacent to the Elevator

ACM Inspection Methods

Alan Snell and Greg Ross of Triterra completed an ACM inspection of the structure over the course of several days in May of 2021. Mr. Snell and Mr. Ross are accredited State Of Michigan/EPA Asbestos Building Inspectors, certificate numbers A47249 and A52547, respectively.

Building construction plans, diagrams, and/or User provided information were utilized to assign room/area designations so that all areas of the structure are identifiable for sample location purposes. Each room/area of the structure was then evaluated for suspect ACM. Areas that contain similar suspect ACM were grouped into a single Homogenous Area (a grouping of rooms/spaces containing the same material according to color, texture, and date of application).

Suspect materials were placed into three major categories: surfacing materials, thermal system insulation materials, and miscellaneous materials. Surfacing materials are sprayed-on or troweled-on (e.g. plaster, fireproofing, or acoustical materials). Thermal system insulation materials are used for heat insulation or condensation prevention (e.g. boiler coverings, pipe insulation, or roof drain insulation). Miscellaneous materials are any application that does not fall into the surfacing or thermal system insulation categories (e.g. floor tile, roofing, drywall, etc.).

Representative samples of each encountered suspect ACM were either collected for laboratory analysis or presumed to contain asbestos. Presumed asbestos-containing materials (PACM) are generally thermal system insulation and surfacing materials that have a high likelihood of containing greater than 1% asbestos, and therefore are not sampled. Each sample collected was containerized in double-layer, laboratory-provided, sampling bags. The collected samples were sent to EMSL Analytical, Inc. (EMSL) [Accreditation Number 101048-4] for analysis using polarized light microscopy (PLM). PLM is the most commonly used method for the analysis of bulk samples, using 10 to 400 times power magnification. PLM bulk sample analyses follow the EPA method of the Determination of Asbestos in Bulk Insulation Samples (EPA 600/M4-82-020). The laboratory results indicate the percentage and type of asbestos in the sample and the other fibrous or non-fibrous non-asbestos materials in the sample. Chain-of-custody documentation was followed throughout the sample collection, handling, and shipping to assure quality control requirements were met.

Inspection Results

A total of 93 suspect ACM samples from 106 homogenous areas (HA) were analyzed for the presence of asbestos or were presumed to be ACM, and therefore were not sampled. The laboratory analytical results for the samples collected are presented in **Attachment 1**. Additionally, the User provided asbestos inspection reports completed previously for the Property. These reports were reviewed by Triterra, and in cases where analytical results for samples already existed, Triterra relied on the existing data to identify ACM present within the building, rather than collect new samples. The following details all of asbestos-containing HAs/materials identified during the assessment.

Friable ACM are defined as materials which contain 1 percent or greater asbestos that can be crushed, pulverized, or reduced to powder using hand pressure. Friable ACM identified during the inspection, include:

- **HA 41:** *Mudded pipe joints* on fiberglass-insulated pipe runs (1950s building);
- **HA 44:** *Air cell pipe insulation*;
- **HA 47:** *1x1-foot ceiling tile with constellation pattern*;
- **HA 57:** *MAG pipe insulation*;
- **HA 72:** *Mudded pipe joints* on fiberglass-insulated pipe runs (1930s building), and;
- **HA 80:** *Fabric liners* suspected of being inside the boilers in the basement.

Non-friable ACM are defined as materials that cannot be crumbled, pulverized, or reduced to a powder by hand pressure. Non-friable ACM is separated into category I and category II non-friable ACM.

- Category I non-friable ACM is defined as packings, gaskets, resilient floor coverings, and asphalt roofing products containing 1 percent or greater asbestos. Category I non-friable ACM identified during the inspection, include:

- **HA 1:** *9x9-inch dark tan floor tile with black streaks*;
- **HA 2:** *9x9-inch red floor tile*;
- **HA 12:** *9x9-inch green floor tile*;
- **HA 16:** *9x9-inch gray floor tile with black streaks*;
- **HA 21:** *9x9-inch dark green floor tile with tan streaks*;
- **HA 31:** *9x9-inch light tan floor tile with gray marks*;
- **HA 34:** *9x9-inch light tan floor tile with gray streaks*;
- **HA 35:** *9x9-inch dark gray/brown floor tile with tan streaks*;
- **HA 202:** *Built up roofing* on parapet walls (1930s building);
- **HA 203:** *Tar seams/paper* on rooftop capstones (1930s building);
- **HA 205:** *Built up roofing* on parapet walls (1950s building);
- **HA 210:** *Built up roofing* associated with flashing (1950s building);
- **HA 212:** *Roofing materials* on parapet walls (1950s building);
- **HA 214:** *Tar seams* on roof/wall interfaces (1950s building);
- **HA 216:** *Roofing/flashing* on parapet walls (1950s building);
- **HA 221:** *Layered building caulk* on exterior window frames (1930s building);
- **HA 222:** *Gray building caulk* on exterior window sills (1930s building), and;
- **HA 225:** *Dark tan/gray building caulk* on exterior door frames (1950s building).

- Category II non-friable ACM is defined as any other non-friable material containing 1 percent or greater asbestos, excluding category I non-friable ACM. Category II non-friable ACM identified during the inspection, include:
- **HA 6:** *Glue* on 1x1-foot ceiling tile with uniform hole pattern;
 - **HA 20:** *Sink undercoating* on stainless steel sink(s);
 - **HA 52:** *Glue* on 1x1-foot ceiling tile with uniform hole pattern;
 - **HA 56:** *Glazing* on the interior side of metal frame windows;
 - **HA 61:** *Wooden fire doors*;
 - **HA 65:** *Joint compound* on finished drywall;
 - **HA 76:** *Glue* on 1x1-foot ceiling tile with constellation pattern;
 - **HA 79:** *Glue* on 1x1-foot ceiling tile with uniform hole pattern;
 - **HA 219:** *Glazing* on the exterior side of wood frame windows, and;
 - **HA 224:** *Building caulk* on louvers on the exterior of the building (1950s building).

A summary of ACM quantities is provided in **Table 1**, attached. **Table 2** identifies the locations of all ACM identified on the Property. **Table 3** is a comprehensive report of all suspect ACM assessed during the inspection process and includes material descriptions, locations, and asbestos content of each material sampled.

Conclusions/Recommendations

Based on Triterra’s understanding of the demolition activities planned for the Property, proper abatement and disposal of the friable asbestos-containing materials, Category II non-friable ACM, and the potentially hazardous items/equipment identified in the table at the beginning of this report is required prior to commencing these activities. Category I non-friable ACM (floorings, roofing, caulks, etc.) and asbestos joint compound on drywall surfaces (**HA 65**) may be left in place during demolition if the demolition contractor/operator has the required asbestos training, is licensed to handle asbestos demolition debris, and implements all applicable safety measures required by the OSHA Construction Standards for Asbestos. If the demolition contractor/operator cannot meet these requirements, all ACM must be removed from the building prior to the demolition.

Depending on the type and quantities of ACM that will be removed from the structure, notification may need to be provided to the following regulatory agencies 10 working (or calendar) days prior to commencement of work with the submittal of a Notification of Intent to Renovate/Demolish form (EQP 5661). The retained asbestos abatement contractor should complete this form as part of their services. This notification should be provided to the Michigan Department of Environment, Great Lakes, and Energy – Air Quality Division (EGLE-AQD) and Michigan Department of Licensing & Regulatory Affairs (LARA) any time renovation/demolition/asbestos abatement is to be completed on a building.

NESHAP Asbestos Program
EGLE – AQD
P.O. Box 30260
Lansing, Michigan 48909
(517) 284-6777

LARA
MIOASHA Asbestos Program
P.O. Box 30671
Lansing, Michigan 48909
(517) 636-4551

Regulations governing employee exposure to asbestos hazards in the workplace are found in the federal regulations at Title CFR, part 1910.1001, which is the U. S. Occupational Safety and Health Administration (OSHA) asbestos standard. The presence of any ACM in a facility where there is a possibility of employee exposure triggers the applicability of the standard to the workplace and employee. The standard generally applies to labeling, signage, employee training, and personal protective equipment in order to minimize the risk of asbestos exposure. An employer is required to institute a training program for all employees who are exposed to airborne concentrations of asbestos at or above the employee permissible exposure limit and/or excursion limit and ensure employee participation in the program. Air sampling and laboratory analysis are required to determine the concentration of asbestos in the air of the employee work areas.

Disclaimer

Destructive testing was completed in accessible areas of the structure and/or areas designated by the User throughout this inspection. If suspect ACMs are encountered during demolition activities for which no analytical data exists, Triterra recommends the material(s) remain undisturbed until the asbestos content of the material(s) is determined in accordance with USEPA and OSHA regulations. Quantities presented are meant as a guide and should not be used for bidding purposes without verification.

Triterra completed the work in general conformance with federal, state, and local requirements and made all appropriate inquiry consistent with good commercial or customary practice. Triterra assumes the information provided in this report and by the User and/or property owner is factual, complete, and correct. Triterra does not warrant that this report represents an exhaustive study of all possible environmental concerns associated with asbestos at the property. However, the items included in this report are believed to adequately address the client's needs at this time.

This report was prepared exclusively for Holmes/Pleasant Grove, LLC for the purposes as expressly stated. This report may be unsuitable for other uses, and reliance on its contents by anyone other than the User is done at the sole risk of that party. This report may not be reproduced, sold, or otherwise conveyed to another entity without prior written permission from Triterra.

Should you have any questions or comments regarding this report, please feel free to contact the undersigned at (517) 702-0470.

Sincerely,

The logo for Triterra, featuring the word "TRITERRA" in a bold, sans-serif font. The letter "I" is stylized with a green square containing a white circle, and the letter "T" is also stylized with a green square containing a white circle. The logo is positioned in the middle of the page.A handwritten signature in blue ink that reads "Alan Snell".

Alan Snell

Project Geologist | Manager of Hazardous Materials
Michigan/EPA Certified Asbestos Inspector #A47249

Attachments:

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TABLE 1

TABLE 1: SUMMARY OF ACM QUANTITIES
(ORGANIZED BY MATERIAL NUMBER)

MATERIAL #	MATERIAL DESCRIPTION	FRIABILITY	ASBESTOS DETECTED	QUANTITY	UNIT	NOTES
1	9X9" DARK TAN FLOOR TILE W/ BLACK STREAKS AND MASTIC	CAT I NON-FRIABLE	TILE - 8% CHRYSOTILE MASTIC - NONE DETECTED	3576	SF	--
2	9X9" RED FLOOR TILE W/ MASTIC	CAT I NON-FRIABLE	TILE - 8% CHRYSOTILE MASTIC - NONE DETECTED	87	SF	--
6	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	CAT II NON-FRIABLE	TILE - NONE DETECTED GLUE - 5% CHRYSOTILE	13408	SF	--
12	9X9" GREEN FLOOR TILE W/ MASTIC	CAT I NON-FRIABLE	TILE - 9% CHRYSOTILE MASTIC - NONE DETECTED	6176	SF	--
16	9X9" GRAY FLOOR TILE W/ BLACK STREAKS AND MASTIC	CAT I NON-FRIABLE	TILE - 8% CHRYSOTILE MASTIC - NONE DETECTED	3752	SF	--
20	BLACK UNDERCOATING - STAINLESS STEEL SINK	CAT II NON-FRIABLE	2% CHRYSOTILE	4	SF	--
21	9X9" DARK GREEN FLOOR TILE W/ TAN STREAKS AND MASTIC	CAT I NON-FRIABLE	TILE - 7% CHRYSOTILE MASTIC - NONE DETECTED	813	SF	--
31	9X9" LIGHT TAN FLOOR TILE W/ GRAY MARKS AND MASTIC	CAT I NON-FRIABLE	TILE - 4% CHRYSOTILE MASTIC - NONE DETECTED	232	SF	--
34	9X9" LIGHT TAN FLOOR TILE W/ GRAY STREAKS AND MASTIC	CAT I NON-FRIABLE	TILE - 7% CHRYSOTILE MASTIC - NONE DETECTED	2420	SF	--
35	9X9" DARK GRAY/BROWN FLOOR TILE W/ TAN STREAKS AND MASTIC	CAT I NON-FRIABLE	TILE - 9% CHRYSOTILE MASTIC - NONE DETECTED	160	SF	--
41	MUDDERED PIPE JOINTS ON FIBERGLASS RUNS	FRIABLE	WRAP - NONE DETECTED INSULATION - 45% CHRYSOTILE	136	LF	ROUGH ESTIMATE (DIDN'T ENTER TUNNEL)
44	AIR CELL PIPE INSULATION	FRIABLE	PRESUMED ASBESTOS	27	LF	--
47	1X1' CEILING TILE W/ CONSTELLATION PATTERN AND GLUE	FRIABLE	TILE - 5% AMOSITE GLUE - NONE DETECTED	1441	SF	--
52	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	CAT II NON-FRIABLE	TILE - NONE DETECTED GLUE - 2% CHRYSOTILE	7334	SF	--
56	WINDOW GLAZING ON METAL FRAME WINDOWS + PANELS ABOVE	CAT II NON-FRIABLE	2% CHRYSOTILE	33	SF	--
57	MAG PIPE INSULATION	FRIABLE	WRAP - NONE DETECTED INSULATION - 25% CHRYSOTILE	707	LF	--
61	WOOD FIRE DOOR W/ SMALL RECTANGULAR WINDOW	CAT II NON-FRIABLE	12% CHRYSOTILE	42	SF	2 DOORS (W/ PINK PACKING)
65	FINISHED DRYWALL W/ JOINT COMPOUND	CAT II NON-FRIABLE	DRYWALL - NONE DETECTED JOINT COMPOUND - 3% CHRYSOTILE *CS JOINT COMPOUND - <1% CHRYSOTILE	2406	SF	--
72	MUDDERED PIPE JOINTS ON FIBERGLASS RUNS	FRIABLE	WRAP - NONE DETECTED INSULATION - 70% CHRYSOTILE	75	LF	--
76	1X1' CEILING TILE W/ CONSTELLATION PATTERN AND GLUE	CAT II NON-FRIABLE	TILE - NONE DETECTED GLUE - 3% CHRYSOTILE	210	SF	--

NOTES: BOLD = ASBESTOS-CONTAINING MATERIAL (ACM) SF = SQUARE FT LF = LINEAR FT *CS = COMPOSITE SAMPLE
ACM DEFINED AS MATERIAL CONTAINING GREATER THAN 1% ASBESTOS

TABLE 1: SUMMARY OF ACM QUANTITIES
(ORGANIZED BY MATERIAL NUMBER)

MATERIAL #	MATERIAL DESCRIPTION	FRIABILITY	ASBESTOS DETECTED	QUANTITY	UNIT	NOTES
79	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	CAT II NON-FRIABLE	TILE - NONE DETECTED GLUE - 7% CHRYSOTILE	390	SF	--
80	BOILER LINER	FRIABLE	PRESUMED ASBESTOS	288	SF	2 BOILERS EACH 6'X 3'X 6'
202	BUILT UP ROOFING W/ TAR AND TAR PAPER	CAT I NON-FRIABLE	BUILT UP ROOFING - NONE DETECTED TAR/TAR PAPER - 12% CHRYSOTILE	700	SF	--
203	TAR SEAMS W/ TAR PAPER	CAT I NON-FRIABLE	TAR - NONE DETECTED TAR PAPER - 30% CHRYSOTILE	90	SF	--
205	BUILT UP ROOFING W/ TAR AND TAR PAPER	CAT I NON-FRIABLE	BUILT UP ROOFING - 7% CHRYSOTILE TAR/TAR PAPER - NONE DETECTED	440	SF	--
210	BUILT UP ROOFING W/ TAR PAPER	CAT I NON-FRIABLE	BUILT UP ROOFING - NONE DETECTED TAR PAPER - 35% CHRYSOTILE	640	SF	--
212	ROOF FLASHING W/ INSULATION, TAR, AND MESH	CAT I NON-FRIABLE	FLASHING/TAR - <1% CHRYSOTILE INSULATION - 35% CHRYSOTILE	144	SF	--
214	TAR SEAM	CAT I NON-FRIABLE	10% CHRYSOTILE	190	SF	--
216	ROOFING/FLASHING	CAT I NON-FRIABLE	25% CHRYSOTILE	180	SF	--
219	WINDOW GLAZING	CAT II NON-FRIABLE	4% CHRYSOTILE	35	SF	--
221	BUILDING CAULK (LAYERS)	CAT I NON-FRIABLE	D. BROWN CAULK - NONE DETECTED TAN CAULK - 10% CHRYSOTILE	13	SF	--
222	GRAY BUILDING CAULK	CAT I NON-FRIABLE	10% CHRYSOTILE	8	SF	--
224	GRAY BUILDING CAULK	CAT II NON-FRIABLE	10% CHRYSOTILE	4	SF	--
225	DARK TAN/GRAY BUILDING CAULK	CAT I NON-FRIABLE	10% CHRYSOTILE	5	SF	--

NOTES: BOLD = ASBESTOS-CONTAINING MATERIAL (ACM) SF = SQUARE FT LF = LINEAR FT *CS = COMPOSITE SAMPLE
ACM DEFINED AS MATERIAL CONTAINING GREATER THAN 1% ASBESTOS

TABLE 2

TABLE 2: ASBESTOS-ONLY INVENTORY
 (ORGANIZED BY MATERIAL NUMBER)

ROOM #	MATERIAL #	MATERIAL DESCRIPTION	FLOOR	ROOM	LOCATION	CATEGORY	FRIABILITY	SAMPLE ID	ASBESTOS DETECTED	QUANTITY	UNIT	NOTES
FS-1	1	9X9" DARK TAN FLOOR TILE W/ BLACK STREAKS AND MASTIC	1	CLASS	FLOOR	MISC.	CAT I NON-FRIABLE	--	TILE - 8% CHRYSOTILE MASTIC - NONE DETECTED	1010	SF	--
FS-3	1	9X9" DARK TAN FLOOR TILE W/ BLACK STREAKS AND MASTIC	1	CLOSET	FLOOR	MISC.	CAT I NON-FRIABLE	HA-1	TILE - 8% CHRYSOTILE MASTIC - NONE DETECTED	32	SF	--
FS-22	1	9X9" DARK TAN FLOOR TILE W/ BLACK STREAKS AND MASTIC	1	CLASS	FLOOR	MISC.	CAT I NON-FRIABLE	--	TILE - 8% CHRYSOTILE MASTIC - NONE DETECTED	900	SF	--
FS-24	1	9X9" DARK TAN FLOOR TILE W/ BLACK STREAKS AND MASTIC	1	OFFICE	FLOOR	MISC.	CAT I NON-FRIABLE	--	TILE - 8% CHRYSOTILE MASTIC - NONE DETECTED	215	SF	--
FS-25	1	9X9" DARK TAN FLOOR TILE W/ BLACK STREAKS AND MASTIC	1	CLASS	FLOOR	MISC.	CAT I NON-FRIABLE	--	TILE - 8% CHRYSOTILE MASTIC - NONE DETECTED	900	SF	--
FS-33	1	9X9" DARK TAN FLOOR TILE W/ BLACK STREAKS AND MASTIC	1	OFFICE	FLOOR	MISC.	CAT I NON-FRIABLE	--	TILE - 8% CHRYSOTILE MASTIC - NONE DETECTED	204	SF	--
FS-34	1	9X9" DARK TAN FLOOR TILE W/ BLACK STREAKS AND MASTIC	1	STORAGE	FLOOR	MISC.	CAT I NON-FRIABLE	--	TILE - 8% CHRYSOTILE MASTIC - NONE DETECTED	59	SF	--
FS-39	1	9X9" DARK TAN FLOOR TILE W/ BLACK STREAKS AND MASTIC	1	KITCHEN	FLOOR	MISC.	CAT I NON-FRIABLE	--	TILE - 8% CHRYSOTILE MASTIC - NONE DETECTED	32	SF	--
FS-40	1	9X9" DARK TAN FLOOR TILE W/ BLACK STREAKS AND MASTIC	1	STORAGE	FLOOR	MISC.	CAT I NON-FRIABLE	--	TILE - 8% CHRYSOTILE MASTIC - NONE DETECTED	224	SF	--
FS-1	2	9X9" RED FLOOR TILE W/ MASTIC	1	CLASS	FLOOR	MISC.	CAT I NON-FRIABLE	HA-2	TILE - 8% CHRYSOTILE MASTIC - NONE DETECTED	87	SF	--
FS-1	6	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	1	CLASS	CEILING	MISC.	CAT II NON-FRIABLE	01-A 02-A	TILE - NONE DETECTED GLUE - 5% CHRYSOTILE	1106	SF	--
FS-3	6	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	1	CLOSET	CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 5% CHRYSOTILE	8	SF	--
FS-4	6	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	1	STORAGE	CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 5% CHRYSOTILE	290	SF	--
FS-6	6	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	1	OFFICE	CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 5% CHRYSOTILE	194	SF	--
FS-10	6	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	1	ENTRANCE	CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 5% CHRYSOTILE	60	SF	--
FS-11	6	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	1	ENTRANCE	CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 5% CHRYSOTILE	60	SF	--
FS-13	6	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	1	MAIN HALL - EAST	ABOVE DROP CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 5% CHRYSOTILE	540	SF	--
FS-13	6	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	1	MAIN HALL NORTH-SOUTH	CEILING	MISC.	CAT II NON-FRIABLE	01-B 02-B	TILE - NONE DETECTED GLUE - 5% CHRYSOTILE	2230	SF	--
FS-13	6	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	1	MAIN HALL NW-NE	CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 5% CHRYSOTILE	490	SF	--
FS-14	6	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	1	OFFICE	CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 5% CHRYSOTILE	435	SF	--
FS-16	6	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	1	OFFICE	CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 5% CHRYSOTILE	163	SF	--
FS-17	6	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	1	OFFICE	CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 5% CHRYSOTILE	124	SF	--
FS-18	6	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	1	OFFICE	CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 5% CHRYSOTILE	171	SF	--

TABLE 2: ASBESTOS-ONLY INVENTORY
 (ORGANIZED BY MATERIAL NUMBER)

ROOM #	MATERIAL #	MATERIAL DESCRIPTION	FLOOR	ROOM	LOCATION	CATEGORY	FRIABILITY	SAMPLE ID	ASBESTOS DETECTED	QUANTITY	UNIT	NOTES
FS-19	6	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	1	CLASS	CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 5% CHRYSOTILE	900	SF	--
FS-21	6	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	1	OFFICE	CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 5% CHRYSOTILE	215	SF	--
FS-22	6	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	1	CLASS	CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 5% CHRYSOTILE	900	SF	--
FS-24	6	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	1	OFFICE	CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 5% CHRYSOTILE	215	SF	--
FS-25	6	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	1	CLASS	CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 5% CHRYSOTILE	900	SF	--
FS-29	6	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	1	OFFICE	CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 5% CHRYSOTILE	99	SF	--
FS-30	6	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	1	STORAGE	CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 5% CHRYSOTILE	25	SF	--
FS-31	6	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	1	ENTRANCE	CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 5% CHRYSOTILE	104	SF	--
FS-32	6	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	1	OFFICE	ABOVE DROP CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 5% CHRYSOTILE	187	SF	--
FS-33	6	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	1	OFFICE	CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 5% CHRYSOTILE	204	SF	PAINTED BLUE
FS-34	6	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	1	STORAGE	CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 5% CHRYSOTILE	59	SF	--
FS-45	6	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	1	CLASS	CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 5% CHRYSOTILE	854	SF	--
FS-46	6	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	1	CLASS	CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 5% CHRYSOTILE	854	SF	--
FS-47	6	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	1	CLASS	CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 5% CHRYSOTILE	870	SF	--
FS-48	6	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	1	CLASS	CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 5% CHRYSOTILE	854	SF	--
FS-51	6	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	1	WEST EXIT	CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 5% CHRYSOTILE	45	SF	--
FS-60	6	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	1	BREEZEWAY	CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 5% CHRYSOTILE	176	SF	--
FS-80	6	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	0	CENTRAL HALL - WEST	CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 5% CHRYSOTILE	76	SF	--
FS-4	12	9X9" GREEN FLOOR TILE W/ MASTIC	1	STORAGE	FLOOR	MISC.	CAT I NON-FRIABLE	--	TILE - 9% CHRYSOTILE MASTIC - NONE DETECTED	290	SF	--
FS-5	12	9X9" GREEN FLOOR TILE W/ MASTIC	1	CLASS	FLOOR	MISC.	CAT I NON-FRIABLE	HA-12A	TILE - 9% CHRYSOTILE MASTIC - NONE DETECTED	1120	SF	--
FS-6	12	9X9" GREEN FLOOR TILE W/ MASTIC	1	OFFICE	FLOOR	MISC.	CAT I NON-FRIABLE	--	TILE - 9% CHRYSOTILE MASTIC - NONE DETECTED	194	SF	--
FS-8	12	9X9" GREEN FLOOR TILE W/ MASTIC	1	CLOSET	FLOOR	MISC.	CAT I NON-FRIABLE	--	TILE - 9% CHRYSOTILE MASTIC - NONE DETECTED	28	SF	--
FS-12	12	9X9" GREEN FLOOR TILE W/ MASTIC	1	ELECTRICAL	FLOOR	MISC.	CAT I NON-FRIABLE	HA-12B	TILE - 9% CHRYSOTILE MASTIC - NONE DETECTED	30	SF	--

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ROOM #	MATERIAL #	MATERIAL DESCRIPTION	FLOOR	ROOM	LOCATION	CATEGORY	FRIABILITY	SAMPLE ID	ASBESTOS DETECTED	QUANTITY	UNIT	NOTES
FS-13	12	9X9" GREEN FLOOR TILE W/ MASTIC	1	MAIN HALL - EAST	FLOOR	MISC.	CAT I NON-FRIABLE	--	TILE - 9% CHRYSOTILE MASTIC - NONE DETECTED	540	SF	UNDER RED FLOOR TILE
FS-13	12	9X9" GREEN FLOOR TILE W/ MASTIC	1	MAIN HALL NORTH-SOUTH	FLOOR	MISC.	CAT I NON-FRIABLE	--	TILE - 9% CHRYSOTILE MASTIC - NONE DETECTED	2230	SF	UNDER RED FLOOR TILE
FS-13	12	9X9" GREEN FLOOR TILE W/ MASTIC	1	MAIN HALL NW-NE	FLOOR	MISC.	CAT I NON-FRIABLE	--	TILE - 9% CHRYSOTILE MASTIC - NONE DETECTED	490	SF	UNDER RED FLOOR TILE
FS-30	12	9X9" GREEN FLOOR TILE W/ MASTIC	1	STORAGE	FLOOR	MISC.	CAT I NON-FRIABLE	--	TILE - 9% CHRYSOTILE MASTIC - NONE DETECTED	25	SF	--
FS-37	12	9X9" GREEN FLOOR TILE W/ MASTIC	1	HALL	FLOOR	MISC.	CAT I NON-FRIABLE	--	TILE - 9% CHRYSOTILE MASTIC - NONE DETECTED	32	SF	HALL SW OF GYM
FS-45	12	9X9" GREEN FLOOR TILE W/ MASTIC	1	CLASS	FLOOR	MISC.	CAT I NON-FRIABLE	--	TILE - 9% CHRYSOTILE MASTIC - NONE DETECTED	25	SF	--
FS-47	12	9X9" GREEN FLOOR TILE W/ MASTIC	1	CLASS	FLOOR	MISC.	CAT I NON-FRIABLE	--	TILE - 9% CHRYSOTILE MASTIC - NONE DETECTED	870	SF	--
FS-50	12	9X9" GREEN FLOOR TILE W/ MASTIC	1	NW STAIRWELL	FLOOR	MISC.	CAT I NON-FRIABLE	--	TILE - 9% CHRYSOTILE MASTIC - NONE DETECTED	90	SF	--
FS-60	12	9X9" GREEN FLOOR TILE W/ MASTIC	1	BREEZEWAY	FLOOR	MISC.	CAT I NON-FRIABLE	--	TILE - 9% CHRYSOTILE MASTIC - NONE DETECTED	212	SF	UNDER RED FLOOR TILE
FS-14	16	9X9" GRAY FLOOR TILE W/ BLACK STREAKS AND MASTIC	1	OFFICE	FLOOR	MISC.	CAT I NON-FRIABLE	--	TILE - 8% CHRYSOTILE MASTIC - NONE DETECTED	435	SF	--
FS-16	16	9X9" GRAY FLOOR TILE W/ BLACK STREAKS AND MASTIC	1	OFFICE	FLOOR	MISC.	CAT I NON-FRIABLE	--	TILE - 8% CHRYSOTILE MASTIC - NONE DETECTED	163	SF	--
FS-17	16	9X9" GRAY FLOOR TILE W/ BLACK STREAKS AND MASTIC	1	OFFICE	FLOOR	MISC.	CAT I NON-FRIABLE	--	TILE - 8% CHRYSOTILE MASTIC - NONE DETECTED	124	SF	--
FS-18	16	9X9" GRAY FLOOR TILE W/ BLACK STREAKS AND MASTIC	1	OFFICE	FLOOR	MISC.	CAT I NON-FRIABLE	--	TILE - 8% CHRYSOTILE MASTIC - NONE DETECTED	171	SF	--
FS-19	16	9X9" GRAY FLOOR TILE W/ BLACK STREAKS AND MASTIC	1	CLASS	FLOOR	MISC.	CAT I NON-FRIABLE	HA-16A	TILE - 8% CHRYSOTILE MASTIC - NONE DETECTED	900	SF	--
FS-20	16	9X9" GRAY FLOOR TILE W/ BLACK STREAKS AND MASTIC	1	RESTROOM	FLOOR	MISC.	CAT I NON-FRIABLE	--	TILE - 8% CHRYSOTILE MASTIC - NONE DETECTED	36	SF	--
FS-21	16	9X9" GRAY FLOOR TILE W/ BLACK STREAKS AND MASTIC	1	OFFICE	FLOOR	MISC.	CAT I NON-FRIABLE	--	TILE - 8% CHRYSOTILE MASTIC - NONE DETECTED	215	SF	--
FS-46	16	9X9" GRAY FLOOR TILE W/ BLACK STREAKS AND MASTIC	1	CLASS	FLOOR	MISC.	CAT I NON-FRIABLE	--	TILE - 8% CHRYSOTILE MASTIC - NONE DETECTED	854	SF	--
FS-48	16	9X9" GRAY FLOOR TILE W/ BLACK STREAKS AND MASTIC	1	CLASS	FLOOR	MISC.	CAT I NON-FRIABLE	HA-16B	TILE - 8% CHRYSOTILE MASTIC - NONE DETECTED	854	SF	--
FS-24	20	BLACK UNDERCOATING - STAINLESS STEEL SINK	1	OFFICE	IN ROOM	MISC.	CAT II NON-FRIABLE	68-A 68-B	2% CHRYSOTILE	4	SF	SINGLE BASIN SINK
FS-29	21	9X9" DARK GREEN FLOOR TILE W/ TAN STREAKS AND MASTIC	1	OFFICE	FLOOR	MISC.	CAT I NON-FRIABLE	HA-21B	TILE - 7% CHRYSOTILE MASTIC - NONE DETECTED	20	SF	--
FS-45	21	9X9" DARK GREEN FLOOR TILE W/ TAN STREAKS AND MASTIC	1	CLASS	FLOOR	MISC.	CAT I NON-FRIABLE	HA-21A	TILE - 7% CHRYSOTILE MASTIC - NONE DETECTED	793	SF	--
FS-32	31	9X9" LIGHT TAN FLOOR TILE W/ GRAY MARKS AND MASTIC	1	OFFICE	FLOOR	MISC.	CAT I NON-FRIABLE	HA-31	TILE - 4% CHRYSOTILE MASTIC - NONE DETECTED	187	SF	--
FS-51	31	9X9" LIGHT TAN FLOOR TILE W/ GRAY MARKS AND MASTIC	1	WEST EXIT	FLOOR	MISC.	CAT I NON-FRIABLE	--	TILE - 4% CHRYSOTILE MASTIC - NONE DETECTED	45	SF	--

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FS-36	34	9X9" LIGHT TAN FLOOR TILE W/ GRAY STREAKS AND MASTIC	1	GYM	FLOOR	MISC.	CAT I NON-FRIABLE	HA-34	TILE - 7% CHRYSOTILE MASTIC - NONE DETECTED	2420	SF	--
FS-39	35	9X9" DARK GRAY/BROWN FLOOR TILE W/ TAN STREAKS AND MASTIC	1	KITCHEN	FLOOR	MISC.	CAT I NON-FRIABLE	HA-35	TILE - 9% CHRYSOTILE MASTIC - NONE DETECTED	160	SF	--
FS-001	41	MUDDERED PIPE JOINTS ON FIBERGLASS RUNS	0	TUNNELS - 1950 BLDG.	PIPE CHASE	THERMAL	FRIABLE	HA-41A	WRAP - NONE DETECTED INSULATION - 45% CHRYSOTILE	120	LF	ROUGH ESTIMATE (DIDN'T ENTER TUNNEL)
FS-41	41	MUDDERED PIPE JOINTS ON FIBERGLASS RUNS	1	STAGE	IN ROOM	THERMAL	FRIABLE	HA-41B	WRAP - NONE DETECTED INSULATION - 45% CHRYSOTILE	4	LF	--
FS-59	41	MUDDERED PIPE JOINTS ON FIBERGLASS RUNS	0	DRESSING ROOM	IN ROOM	THERMAL	FRIABLE	--	WRAP - NONE DETECTED INSULATION - 45% CHRYSOTILE	6	LF	NE BASEMENT UNDER STAGE
FS-59	41	MUDDERED PIPE JOINTS ON FIBERGLASS RUNS	0	DRESSING ROOM	IN ROOM	THERMAL	FRIABLE	HA-41C	WRAP - NONE DETECTED INSULATION - 45% CHRYSOTILE	6	LF	SE BASEMENT UNDER STAGE
FS-59	44	AIR CELL PIPE INSULATION	0	DRESSING ROOM	IN ROOM	THERMAL	FRIABLE	--	PRESUMED ASBESTOS	4	LF	ALONG WALL - SE CORNER
FS-62	44	AIR CELL PIPE INSULATION	1	CLASSROOM	IN ROOM	THERMAL	FRIABLE	--	PRESUMED ASBESTOS	3	LF	--
FS-65	44	AIR CELL PIPE INSULATION	1	CLASSROOM	IN ROOM	THERMAL	FRIABLE	--	PRESUMED ASBESTOS	3	LF	--
FS-67	44	AIR CELL PIPE INSULATION	1	COAT ROOM	IN ROOM	THERMAL	FRIABLE	--	PRESUMED ASBESTOS	1	LF	--
FS-69	44	AIR CELL PIPE INSULATION	1	CLASSROOM	IN ROOM	THERMAL	FRIABLE	--	PRESUMED ASBESTOS	3	LF	--
FS-71	44	AIR CELL PIPE INSULATION	1	CLASSROOM	IN ROOM	THERMAL	FRIABLE	--	PRESUMED ASBESTOS	3	LF	--
FS-80	44	AIR CELL PIPE INSULATION	0	CENTRAL HALL - WEST	IN ROOM	THERMAL	FRIABLE	--	PRESUMED ASBESTOS	3	LF	--
FS-92	44	AIR CELL PIPE INSULATION	2	CLASSROOM	IN ROOM	THERMAL	FRIABLE	--	PRESUMED ASBESTOS	7	LF	--
FS-60	47	1X1' CEILING TILE W/ CONSTELLATION PATTERN AND GLUE	1	BREEZEWAY	CEILING	MISC.	FRIABLE	--	TILE - 5% AMOSITE GLUE - NONE DETECTED	175	SF	--
FS-61	47	1X1' CEILING TILE W/ CONSTELLATION PATTERN AND GLUE	1	MAIN HALL	CEILING	MISC.	FRIABLE	78-A & 78-B 79-A & 79-B	TILE - 5% AMOSITE GLUE - NONE DETECTED	530	SF	--
FS-63	47	1X1' CEILING TILE W/ CONSTELLATION PATTERN AND GLUE	1	RESTROOM	ABOVE DROP CEILING	MISC.	FRIABLE	--	TILE - 5% AMOSITE GLUE - NONE DETECTED	28	SF	--
FS-70	47	1X1' CEILING TILE W/ CONSTELLATION PATTERN AND GLUE	1	RESTROOM	ABOVE DROP CEILING	MISC.	FRIABLE	--	TILE - 5% AMOSITE GLUE - NONE DETECTED	32	SF	--
FS-72	47	1X1' CEILING TILE W/ CONSTELLATION PATTERN AND GLUE	1	RESTROOM	ABOVE DROP CEILING	MISC.	FRIABLE	--	TILE - 5% AMOSITE GLUE - NONE DETECTED	28	SF	--
FS-75	47	1X1' CEILING TILE W/ CONSTELLATION PATTERN AND GLUE	1	SW STAIRWELL	CEILING	MISC.	FRIABLE	--	TILE - 5% AMOSITE GLUE - NONE DETECTED	60	SF	--
FS-76	47	1X1' CEILING TILE W/ CONSTELLATION PATTERN AND GLUE	0	SW STAIRWELL	CEILING	MISC.	FRIABLE	--	TILE - 5% AMOSITE GLUE - NONE DETECTED	76	SF	--
FS-80	47	1X1' CEILING TILE W/ CONSTELLATION PATTERN AND GLUE	0	CENTRAL HALL - NORTH	CEILING	MISC.	FRIABLE	--	TILE - 5% AMOSITE GLUE - NONE DETECTED	325	SF	--

 NOTES: BOLD = ASBESTOS-CONTAINING MATERIAL (ACM) SF = SQUARE FT LF = LINEAR FT *CS = COMPOSITE SAMPLE
 ACM DEFINED AS MATERIAL CONTAINING GREATER THAN 1% ASBESTOS

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FS-86	47	1X1' CEILING TILE W/ CONSTELLATION PATTERN AND GLUE	0	CLASSROOM	CEILING	MISC.	FRIABLE	--	TILE - 5% AMOSITE GLUE - NONE DETECTED	69	SF	--
FS-95	47	1X1' CEILING TILE W/ CONSTELLATION PATTERN AND GLUE	2	OFFICE	ABOVE DROP CEILING	MISC.	FRIABLE	--	TILE - 5% AMOSITE GLUE - NONE DETECTED	118	SF	--
FS-61	52	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	1	MAIN HALL	CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 2% CHRYSOTILE	5	SF	--
FS-62	52	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	1	CLASSROOM	CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 2% CHRYSOTILE	655	SF	--
FS-65	52	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	1	CLASSROOM	CEILING	MISC.	CAT II NON-FRIABLE	HA-52	TILE - NONE DETECTED GLUE - 2% CHRYSOTILE	660	SF	--
FS-69	52	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	1	CLASSROOM	CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 2% CHRYSOTILE	660	SF	--
FS-71	52	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	1	CLASSROOM	CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 2% CHRYSOTILE	660	SF	--
FS-80	52	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	0	CENTRAL HALL - NORTH	CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 2% CHRYSOTILE	158	SF	--
FS-80	52	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	0	CENTRAL HALL - SOUTH	CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 2% CHRYSOTILE	158	SF	--
FS-82	52	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	0	KITCHEN	ABOVE DROP CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 2% CHRYSOTILE	173	SF	--
FS-86	52	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	0	CLASSROOM	CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 2% CHRYSOTILE	759	SF	--
FS-88	52	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	0	CLASSROOM	CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 2% CHRYSOTILE	660	SF	--
FS-92	52	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	2	CLASSROOM	CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 2% CHRYSOTILE	660	SF	--
FS-99	52	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	2	CLASSROOM	CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 2% CHRYSOTILE	660	SF	--
FS-102	52	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	2	CLASSROOM	ABOVE DROP CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 2% CHRYSOTILE	748	SF	--
FS-104	52	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	2	CLASSROOM	ABOVE DROP CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 2% CHRYSOTILE	718	SF	--
FS-62	56	WINDOW GLAZING ON METAL FRAME WINDOWS + PANELS ABOVE	1	CLASSROOM	WINDOW	MISC.	CAT II NON-FRIABLE	--	2% CHRYSOTILE	3	SF	INTERIOR SIDE OF WINDOWS
FS-63	56	WINDOW GLAZING ON METAL FRAME WINDOWS + PANELS ABOVE	1	RESTROOM	WINDOW	MISC.	CAT II NON-FRIABLE	--	2% CHRYSOTILE	1	SF	INTERIOR SIDE OF WINDOWS
FS-64	56	WINDOW GLAZING ON METAL FRAME WINDOWS + PANELS ABOVE	1	OFFICE	WINDOW	MISC.	CAT II NON-FRIABLE	--	2% CHRYSOTILE	1	SF	INTERIOR SIDE OF WINDOWS
FS-65	56	WINDOW GLAZING ON METAL FRAME WINDOWS + PANELS ABOVE	1	CLASSROOM	WINDOW	MISC.	CAT II NON-FRIABLE	86-A	2% CHRYSOTILE	2	SF	INTERIOR SIDE OF WINDOWS
FS-66	56	WINDOW GLAZING ON METAL FRAME WINDOWS + PANELS ABOVE	1	RESTROOM	WINDOW	MISC.	CAT II NON-FRIABLE	--	2% CHRYSOTILE	1	SF	INTERIOR SIDE OF WINDOWS
FS-67	56	WINDOW GLAZING ON METAL FRAME WINDOWS + PANELS ABOVE	1	COAT ROOM	WINDOW	MISC.	CAT II NON-FRIABLE	--	2% CHRYSOTILE	1	SF	INTERIOR SIDE OF WINDOWS
FS-69	56	WINDOW GLAZING ON METAL FRAME WINDOWS + PANELS ABOVE	1	CLASSROOM	WINDOW	MISC.	FRIABLE	--	2% CHRYSOTILE	4	SF	INTERIOR SIDE OF WINDOWS

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FS-70	56	WINDOW GLAZING ON METAL FRAME WINDOWS + PANELS ABOVE	1	RESTROOM	WINDOW	MISC.	CAT II NON-FRIABLE	--	2% CHRYSOTILE	1	SF	INTERIOR SIDE OF WINDOWS
FS-71	56	WINDOW GLAZING ON METAL FRAME WINDOWS + PANELS ABOVE	1	CLASSROOM	WINDOW	MISC.	FRIABLE	--	2% CHRYSOTILE	4	SF	INTERIOR SIDE OF WINDOWS
FS-72	56	WINDOW GLAZING ON METAL FRAME WINDOWS + PANELS ABOVE	1	RESTROOM	WINDOW	MISC.	CAT II NON-FRIABLE	--	2% CHRYSOTILE	1	SF	INTERIOR SIDE OF WINDOWS
FS-92	56	WINDOW GLAZING ON METAL FRAME WINDOWS + PANELS ABOVE	2	CLASSROOM	WINDOW	MISC.	FRIABLE	--	2% CHRYSOTILE	4	SF	INTERIOR SIDE OF WINDOWS
FS-99	56	WINDOW GLAZING ON METAL FRAME WINDOWS + PANELS ABOVE	2	CLASSROOM	WINDOW	MISC.	FRIABLE	86-B	2% CHRYSOTILE	4	SF	INTERIOR SIDE OF WINDOWS
FS-102	56	WINDOW GLAZING ON METAL FRAME WINDOWS + PANELS ABOVE	2	CLASSROOM	WINDOW	MISC.	FRIABLE	--	2% CHRYSOTILE	4	SF	INTERIOR SIDE OF WINDOWS
FS-104	56	WINDOW GLAZING ON METAL FRAME WINDOWS + PANELS ABOVE	2	CLASSROOM	WINDOW	MISC.	FRIABLE	--	2% CHRYSOTILE	4	SF	INTERIOR SIDE OF WINDOWS
FS-105	56	WINDOW GLAZING ON METAL FRAME WINDOWS + PANELS ABOVE	2	CLASSROOM	WINDOW	MISC.	FRIABLE	--	2% CHRYSOTILE	1	SF	INTERIOR SIDE OF WINDOWS
FS-62	57	MAG PIPE INSULATION	1	CLASSROOM	IN ROOM	THERMAL	FRIABLE	--	WRAP - NONE DETECTED INSULATION - 25% CHRYSOTILE	12	LF	NE CORNER OF ROOM
FS-65	57	MAG PIPE INSULATION	1	CLASSROOM	IN ROOM	THERMAL	FRIABLE	--	WRAP - NONE DETECTED INSULATION - 25% CHRYSOTILE	24	LF	--
FS-67	57	MAG PIPE INSULATION	1	COAT ROOM	IN ROOM	THERMAL	FRIABLE	--	WRAP - NONE DETECTED INSULATION - 25% CHRYSOTILE	10	LF	--
FS-69	57	MAG PIPE INSULATION	1	CLASSROOM	IN ROOM	THERMAL	FRIABLE	--	WRAP - NONE DETECTED INSULATION - 25% CHRYSOTILE	24	LF	--
FS-71	57	MAG PIPE INSULATION	1	CLASSROOM	IN ROOM	THERMAL	FRIABLE	--	WRAP - NONE DETECTED INSULATION - 25% CHRYSOTILE	12	LF	--
FS-77	57	MAG PIPE INSULATION	0	SUMP ROOM	IN ROOM	THERMAL	FRIABLE	--	WRAP - NONE DETECTED INSULATION - 25% CHRYSOTILE	300	LF	--
FS-78	57	MAG PIPE INSULATION	0	STORAGE ROOM	IN ROOM	THERMAL	FRIABLE	--	WRAP - NONE DETECTED INSULATION - 25% CHRYSOTILE	50	LF	--
FS-80	57	MAG PIPE INSULATION	0	CENTRAL HALL - SOUTH	ABOVE CEILING	THERMAL	FRIABLE	--	WRAP - NONE DETECTED INSULATION - 25% CHRYSOTILE	33	LF	--
FS-81	57	MAG PIPE INSULATION	0	FAN ROOM	IN ROOM	THERMAL	FRIABLE	--	WRAP - NONE DETECTED INSULATION - 25% CHRYSOTILE	46	LF	--
FS-82	57	MAG PIPE INSULATION	0	KITCHEN	ABOVE DROP CEILING	THERMAL	FRIABLE	HA-57C	WRAP - NONE DETECTED INSULATION - 25% CHRYSOTILE	25	LF	--
FS-86	57	MAG PIPE INSULATION	0	CLASSROOM	IN ROOM	THERMAL	FRIABLE	HA-57A	WRAP - NONE DETECTED INSULATION - 25% CHRYSOTILE	50	LF	--
FS-88	57	MAG PIPE INSULATION	0	CLASSROOM	IN ROOM	THERMAL	FRIABLE	HA-57B	WRAP - NONE DETECTED INSULATION - 25% CHRYSOTILE	115	LF	--
FS-89	57	MAG PIPE INSULATION	0	RESTROOM	IN ROOM	THERMAL	FRIABLE	--	WRAP - NONE DETECTED INSULATION - 25% CHRYSOTILE	6	LF	--
FS-75	61	WOOD FIRE DOOR W/ SMALL RECTANGULAR WINDOW	2	SW STAIRWELL	IN ROOM	MISC.	CAT II NON-FRIABLE	HA-61	12% CHRYSOTILE	42	SF	2 DOORS (W/ PINK PACKING)

TABLE 2: ASBESTOS-ONLY INVENTORY
 (ORGANIZED BY MATERIAL NUMBER)

ROOM #	MATERIAL #	MATERIAL DESCRIPTION	FLOOR	ROOM	LOCATION	CATEGORY	FRIABILITY	SAMPLE ID	ASBESTOS DETECTED	QUANTITY	UNIT	NOTES
FS-60	65	FINISHED DRYWALL W/ JOINT COMPOUND	1	BREEZEWAY	WALL	MISC.	CAT II NON-FRIABLE	--	DRYWALL - NONE DETECTED JOINT COMPOUND - 3% CHRYSOTILE *CS JOINT COMPOUND - <1% CHRYSOTILE	60	SF	--
FS-61	65	FINISHED DRYWALL W/ JOINT COMPOUND	1	MAIN HALL	WALL	MISC.	CAT II NON-FRIABLE	75-B	DRYWALL - NONE DETECTED JOINT COMPOUND - 3% CHRYSOTILE *CS JOINT COMPOUND - <1% CHRYSOTILE	60	SF	--
FS-77	65	FINISHED DRYWALL W/ JOINT COMPOUND	0	SUMP ROOM	CEILING	MISC.	CAT II NON-FRIABLE	--	DRYWALL - NONE DETECTED JOINT COMPOUND - 3% CHRYSOTILE *CS JOINT COMPOUND - <1% CHRYSOTILE	34	SF	--
FS-79	65	FINISHED DRYWALL W/ JOINT COMPOUND	0	BOILER ROOM	WALL	MISC.	CAT II NON-FRIABLE	--	DRYWALL - NONE DETECTED JOINT COMPOUND - 3% CHRYSOTILE *CS JOINT COMPOUND - <1% CHRYSOTILE	56	SF	OVER DOORWAY
FS-80	65	FINISHED DRYWALL W/ JOINT COMPOUND	0	CENTRAL HALL - NORTH	WALL	MISC.	CAT II NON-FRIABLE	--	DRYWALL - NONE DETECTED JOINT COMPOUND - 3% CHRYSOTILE *CS JOINT COMPOUND - <1% CHRYSOTILE	216	SF	--
FS-80	65	FINISHED DRYWALL W/ JOINT COMPOUND	0	CENTRAL HALL - SOUTH	WALL	MISC.	FRIABLE	--	DRYWALL - NONE DETECTED JOINT COMPOUND - 3% CHRYSOTILE *CS JOINT COMPOUND - <1% CHRYSOTILE	36	SF	--
FS-83	65	FINISHED DRYWALL W/ JOINT COMPOUND	0	ELEVATOR MECHANICAL	WALL	MISC.	FRIABLE	--	DRYWALL - NONE DETECTED JOINT COMPOUND - 3% CHRYSOTILE *CS JOINT COMPOUND - <1% CHRYSOTILE	240	SF	--
FS-86	65	FINISHED DRYWALL W/ JOINT COMPOUND	0	CLASSROOM	WALL	MISC.	FRIABLE	--	DRYWALL - NONE DETECTED JOINT COMPOUND - 3% CHRYSOTILE *CS JOINT COMPOUND - <1% CHRYSOTILE	412	SF	--
FS-89	65	FINISHED DRYWALL W/ JOINT COMPOUND	0	RESTROOM	WALL	MISC.	FRIABLE	--	DRYWALL - NONE DETECTED JOINT COMPOUND - 3% CHRYSOTILE *CS JOINT COMPOUND - <1% CHRYSOTILE	12	SF	--
FS-102	65	FINISHED DRYWALL W/ JOINT COMPOUND	2	CLASSROOM	WALL	MISC.	CAT II NON-FRIABLE	HA-65A	DRYWALL - NONE DETECTED JOINT COMPOUND - 3% CHRYSOTILE *CS JOINT COMPOUND - <1% CHRYSOTILE	290	SF	--
FS-104	65	FINISHED DRYWALL W/ JOINT COMPOUND	2	CLASSROOM	WALL	MISC.	CAT II NON-FRIABLE	HA-65B	DRYWALL - NONE DETECTED JOINT COMPOUND - 3% CHRYSOTILE *CS JOINT COMPOUND - <1% CHRYSOTILE	290	SF	--
FS-106	65	FINISHED DRYWALL W/ JOINT COMPOUND	2	CENTRAL HALL - NORTH	WALL	MISC.	CAT II NON-FRIABLE	--	DRYWALL - NONE DETECTED JOINT COMPOUND - 3% CHRYSOTILE *CS JOINT COMPOUND - <1% CHRYSOTILE	700	SF	--
FS-62	72	MUDDERED PIPE JOINTS ON FIBERGLASS RUNS	1	CLASSROOM	IN ROOM	THERMAL	FRIABLE	--	WRAP - NONE DETECTED INSULATION - 70% CHRYSOTILE	3	LF	--
FS-65	72	MUDDERED PIPE JOINTS ON FIBERGLASS RUNS	1	CLASSROOM	IN ROOM	THERMAL	FRIABLE	--	WRAP - NONE DETECTED INSULATION - 70% CHRYSOTILE	3	LF	--
FS-69	72	MUDDERED PIPE JOINTS ON FIBERGLASS RUNS	1	CLASSROOM	IN ROOM	THERMAL	FRIABLE	--	WRAP - NONE DETECTED INSULATION - 70% CHRYSOTILE	3	LF	--
FS-74	72	MUDDERED PIPE JOINTS ON FIBERGLASS RUNS	1	CLASSROOM	IN ROOM	THERMAL	FRIABLE	--	WRAP - NONE DETECTED INSULATION - 70% CHRYSOTILE	2	LF	--
FS-79	72	MUDDERED PIPE JOINTS ON FIBERGLASS RUNS	0	BOILER ROOM	IN ROOM	THERMAL	FRIABLE	--	WRAP - NONE DETECTED INSULATION - 70% CHRYSOTILE	8	LF	--
FS-80	72	MUDDERED PIPE JOINTS ON FIBERGLASS RUNS	0	CENTRAL HALL - NORTH	IN ROOM	THERMAL	FRIABLE	--	WRAP - NONE DETECTED INSULATION - 70% CHRYSOTILE	6	LF	--
FS-80	72	MUDDERED PIPE JOINTS ON FIBERGLASS RUNS	0	CENTRAL HALL - SOUTH	ABOVE CEILING	THERMAL	FRIABLE	--	WRAP - NONE DETECTED INSULATION - 70% CHRYSOTILE	12	LF	--

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TABLE 2: ASBESTOS-ONLY INVENTORY
 (ORGANIZED BY MATERIAL NUMBER)

ROOM #	MATERIAL #	MATERIAL DESCRIPTION	FLOOR	ROOM	LOCATION	CATEGORY	FRIABILITY	SAMPLE ID	ASBESTOS DETECTED	QUANTITY	UNIT	NOTES
FS-81	72	MUDDERED PIPE JOINTS ON FIBERGLASS RUNS	0	FAN ROOM	IN ROOM	THERMAL	FRIABLE	--	WRAP - NONE DETECTED INSULATION - 70% CHRYSOTILE	7	LF	--
FS-82	72	MUDDERED PIPE JOINTS ON FIBERGLASS RUNS	0	KITCHEN	IN ROOM	THERMAL	FRIABLE	HA-72C	WRAP - NONE DETECTED INSULATION - 70% CHRYSOTILE	6	LF	--
FS-86	72	MUDDERED PIPE JOINTS ON FIBERGLASS RUNS	0	CLASSROOM	IN ROOM	THERMAL	FRIABLE	HA-72A	WRAP - NONE DETECTED INSULATION - 70% CHRYSOTILE	10	LF	--
FS-88	72	MUDDERED PIPE JOINTS ON FIBERGLASS RUNS	0	CLASSROOM	IN ROOM	THERMAL	FRIABLE	--	WRAP - NONE DETECTED INSULATION - 70% CHRYSOTILE	9	LF	--
FS-89	72	MUDDERED PIPE JOINTS ON FIBERGLASS RUNS	0	RESTROOM	IN ROOM	THERMAL	FRIABLE	HA-72B	WRAP - NONE DETECTED INSULATION - 70% CHRYSOTILE	5	LF	--
FS-50	76	1X1' CEILING TILE W/ CONSTELLATION PATTERN AND GLUE	1	NW STAIRWELL	CEILING	MISC.	CAT II NON-FRIABLE	HA-76	TILE - NONE DETECTED GLUE - 3% CHRYSOTILE	178	SF	--
FS-108	76	1X1' CEILING TILE W/ CONSTELLATION PATTERN AND GLUE	1	NE STAIRWELL	CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 3% CHRYSOTILE	32	SF	--
FS-50	79	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	2	NW STAIRWELL	CEILING	MISC.	CAT II NON-FRIABLE	HA-79	TILE - NONE DETECTED GLUE - 7% CHRYSOTILE	280	SF	--
FS-108	79	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	2	NE STAIRWELL	CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 7% CHRYSOTILE	110	SF	--
FS-79	80	BOILER LINER	0	BOILER ROOM	IN ROOM	THERMAL	FRIABLE	--	PRESUMED ASBESTOS	288	SF	2 BOILERS EACH 6'X 3'X 6'
ROOF	202	BUILT UP ROOFING W/ TAR AND TAR PAPER	--	ROOFTOP	PARAPET WALL 1930 BLDG.	MISC.	CAT I NON-FRIABLE	HA-202A HA-202B	BUILT UP ROOFING - NONE DETECTED TAR/TAR PAPER - 12% CHRYSOTILE	700	SF	TALLEST ROOF
ROOF	203	TAR SEAMS W/ TAR PAPER	--	ROOFTOP	ON CAPSTONES 1930 BLDG.	MISC.	CAT I NON-FRIABLE	HA-203A HA-203B	TAR - NONE DETECTED TAR PAPER - 30% CHRYSOTILE	90	SF	TALLEST ROOF
ROOF	205	BUILT UP ROOFING W/ TAR AND TAR PAPER	--	ROOFTOP	PARAPET WALL 1950 BLDG.	MISC.	CAT I NON-FRIABLE	HA-205A HA-205B	BUILT UP ROOFING - 7% CHRYSOTILE TAR/TAR PAPER - NONE DETECTED	440	SF	GYM ROOF
ROOF	210	BUILT UP ROOFING W/ TAR PAPER	--	ROOFTOP	FLASHING 1950 BLDG.	MISC.	CAT I NON-FRIABLE	HA-210A HA-210B	BUILT UP ROOFING - NONE DETECTED TAR PAPER - 35% CHRYSOTILE	640	SF	CENTRAL LOWER ROOF - NORTH WING
ROOF	212	ROOF FLASHING W/ INSULATION, TAR, AND MESH	--	ROOFTOP	PARAPET WALL 1950 BLDG.	MISC.	CAT I NON-FRIABLE	HA-212	FLASHING/TAR - <1% CHRYSOTILE INSULATION - 35% CHRYSOTILE	144	SF	EAST + WEST ROOFS - NORTH WING
ROOF	214	TAR SEAM	--	ROOFTOP	ROOF/WALL INTERFACE 1950 BLDG.	MISC.	CAT I NON-FRIABLE	HA-214	10% CHRYSOTILE	190	SF	ROOF WEST OF GYM
ROOF	216	ROOFING/FLASHING	--	ROOFTOP	PARAPET WALL 1930 BLDG.	MISC.	CAT I NON-FRIABLE	HA-216	25% CHRYSOTILE	180	SF	BOILER ROOM ROOF
ROOF	219	WINDOW GLAZING	--	ROOFTOP	WOOD WINDOWS 1950 BLDG.	MISC.	CAT II NON-FRIABLE	HA-219A HA-219B	4% CHRYSOTILE	35	SF	CENTRAL LOWER ROOF - NORTH WING
FAÇADE	221	BUILDING CAULK (LAYERS)	--	EXTERIOR	WINDOW FRAMES 1930 BLDG.	MISC.	CAT I NON-FRIABLE	102-A 102-B	D. BROWN CAULK - NONE DETECTED TAN CAULK - 10% CHRYSOTILE	13	SF	--
FAÇADE	222	GRAY BUILDING CAULK	--	EXTERIOR	WINDOW SILLS 1930 BLDG.	MISC.	CAT I NON-FRIABLE	103-A 103-B	10% CHRYSOTILE	8	SF	LIMESTONE WINDOW SILLS
FAÇADE	224	GRAY BUILDING CAULK	--	EXTERIOR	LOUVERS 1950 BLDG.	MISC.	CAT II NON-FRIABLE	71-A 71-B	10% CHRYSOTILE	4	SF	EAST + WEST SIDES OF BUILDING
FAÇADE	225	DARK TAN/GRAY BUILDING CAULK	--	EXTERIOR	DOOR FRAMES 1950 BLDG.	MISC.	CAT I NON-FRIABLE	72-A 72-B	10% CHRYSOTILE	5	SF	EAST + WEST SIDES OF BUILDING

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TABLE 3

TABLE 3: FULL ASBESTOS INSPECTION INVENTORY
(ORGANIZED BY ROOM NUMBER)

ROOM #	MATERIAL #	MATERIAL DESCRIPTION	FLOOR	ROOM	LOCATION	CATEGORY	FRIABILITY	SAMPLE ID	ASBESTOS DETECTED	QUANTITY	UNIT	NOTES
FS-001	41	MUDDER PIPE JOINTS ON FIBERGLASS RUNS	0	TUNNELS - 1950 BLDG.	PIPE CHASE	THERMAL	FRIABLE	HA-41A	WRAP - NONE DETECTED INSULATION - 45% CHRYSOTILE	120	LF	ROUGH ESTIMATE (DIDN'T ENTER TUNNEL)
FS-1	1	9X9" DARK TAN FLOOR TILE W/ BLACK STREAKS AND MASTIC	1	CLASS	FLOOR	MISC.	CAT I NON-FRIABLE	--	TILE - 8% CHRYSOTILE MASTIC - NONE DETECTED	1010	SF	--
FS-1	2	9X9" RED FLOOR TILE W/ MASTIC	1	CLASS	FLOOR	MISC.	CAT I NON-FRIABLE	HA-2	TILE - 8% CHRYSOTILE MASTIC - NONE DETECTED	87	SF	--
FS-1	3	12X12" WHITE FLOOR TILE W/ MASTIC	1	CLASS	FLOOR	MISC.	--	HA-3	NONE DETECTED	9	SF	--
FS-1	4	CHALKBOARD	1	CLASS	WALL	MISC.	--	36-A	NONE DETECTED	143	SF	--
FS-1	5	DRYWALL W/O JOINT COMPOUND (NON-SUSPECT)	1	CLASS	WALL	MISC.	--	--	NON-SUSPECT MATERIAL	--	--	COVERING BLOCK WINDOWS
FS-1	6	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	1	CLASS	CEILING	MISC.	CAT II NON-FRIABLE	01-A 02-A	TILE - NONE DETECTED GLUE - 5% CHRYSOTILE	1106	SF	--
FS-1	7	DRYWALL W/O JOINT COMPOUND	1	CLASS	CEILING	MISC.	--	03-A	NONE DETECTED	1106	SF	--
FS-1	8	BLACK GLUE BEHIND CHALKBOARD	1	CLASS	WALL	MISC.	--	23-A	NONE DETECTED	143	SF	--
FS-2	9	12X12" TAN FLOOR TILE W/ BROWN STREAKS AND MASTIC	1	RESTROOM	FLOOR	MISC.	--	--	NONE DETECTED	32.5	SF	--
FS-2	10	FINISHED DRYWALL W/ JOINT COMPOUND	1	RESTROOM	CEILING	MISC.	--	HA-10A	NONE DETECTED	32.5	SF	--
FS-3	1	9X9" DARK TAN FLOOR TILE W/ BLACK STREAKS AND MASTIC	1	CLOSET	FLOOR	MISC.	CAT I NON-FRIABLE	HA-1	TILE - 8% CHRYSOTILE MASTIC - NONE DETECTED	32	SF	--
FS-3	6	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	1	CLOSET	CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 5% CHRYSOTILE	8	SF	--
FS-3	10	FINISHED DRYWALL W/ JOINT COMPOUND	1	CLOSET	CEILING	MISC.	--	--	NONE DETECTED	24	SF	--
FS-4	6	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	1	STORAGE	CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 5% CHRYSOTILE	290	SF	--
FS-4	11	GRAY CARPET W/ ADHESIVE	1	STORAGE	FLOOR	MISC.	--	31-A	NONE DETECTED	290	SF	--
FS-4	12	9X9" GREEN FLOOR TILE W/ MASTIC	1	STORAGE	FLOOR	MISC.	CAT I NON-FRIABLE	--	TILE - 9% CHRYSOTILE MASTIC - NONE DETECTED	290	SF	--
FS-5	4	CHALKBOARD	1	CLASS	WALL	MISC.	--	36-B	NONE DETECTED	143	SF	--
FS-5	5	DRYWALL W/O JOINT COMPOUND (NON-SUSPECT)	1	CLASS	WALL	MISC.	--	--	NON-SUSPECT MATERIAL	--	--	COVERING BLOCK WINDOWS
FS-5	7	DRYWALL W/O JOINT COMPOUND	1	CLASS	CEILING	MISC.	--	--	NONE DETECTED	1106	SF	--
FS-5	8	BLACK GLUE BEHIND CHALKBOARD	1	CLASS	WALL	MISC.	--	23-B	NONE DETECTED	143	SF	--
FS-5	10	FINISHED DRYWALL W/ JOINT COMPOUND	1	CLOSET	WALL	MISC.	--	--	NONE DETECTED	154	SF	--
FS-5	12	9X9" GREEN FLOOR TILE W/ MASTIC	1	CLASS	FLOOR	MISC.	CAT I NON-FRIABLE	HA-12A	TILE - 9% CHRYSOTILE MASTIC - NONE DETECTED	1120	SF	--

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FS-6	6	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	1	OFFICE	CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 5% CHRYSOTILE	194	SF	--
FS-6	10	FINISHED DRYWALL W/ JOINT COMPOUND	1	OFFICE	WALL	MISC.	--	--	NONE DETECTED	118	SF	--
FS-6	11	GRAY CARPET W/ ADHESIVE	1	OFFICE	FLOOR	MISC.	--	31-B	NONE DETECTED	194	SF	--
FS-6	12	9X9" GREEN FLOOR TILE W/ MASTIC	1	OFFICE	FLOOR	MISC.	CAT I NON-FRIABLE	--	TILE - 9% CHRYSOTILE MASTIC - NONE DETECTED	194	SF	--
FS-7	10	FINISHED DRYWALL W/ JOINT COMPOUND	1	RESTROOM	CEILING	MISC.	--	--	NONE DETECTED	30	SF	--
FS-7	13	12X12" YELLOW FLOOR TILE W/ MASTIC	1	RESTROOM	FLOOR	MISC.	--	HA-13	NONE DETECTED	30	SF	LAYERED FLOORING
FS-8	10	FINISHED DRYWALL W/ JOINT COMPOUND	1	CLOSET	WALL	MISC.	--	--	NONE DETECTED	20	SF	--
FS-8	11	GRAY CARPET W/ ADHESIVE	1	CLOSET	FLOOR	MISC.	--	--	NONE DETECTED	28	SF	--
FS-8	12	9X9" GREEN FLOOR TILE W/ MASTIC	1	CLOSET	FLOOR	MISC.	CAT I NON-FRIABLE	--	TILE - 9% CHRYSOTILE MASTIC - NONE DETECTED	28	SF	--
FS-9	9	12X12" TAN FLOOR TILE W/ BROWN STREAKS AND MASTIC	1	JANITOR CLOSET	FLOOR	MISC.	--	HA-9A	NONE DETECTED	28	SF	--
FS-9	10	FINISHED DRYWALL W/ JOINT COMPOUND	1	JANITOR CLOSET	CEILING	MISC.	--	--	NONE DETECTED	28	SF	--
FS-10	6	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	1	ENTRANCE	CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 5% CHRYSOTILE	60	SF	--
FS-10	7	DRYWALL W/O JOINT COMPOUND	1	ENTRANCE	CEILING	MISC.	--	--	NONE DETECTED	60	SF	WEST ENTRANCE - NORTH END
FS-10	14	METAL FIRE DOOR W/ SLIT WINDOW	1	ENTRANCE	IN ROOM	MISC.	--	--	NON-SUSPECT MATERIAL	42	SF	WEST ENTRANCE - NORTH END
FS-11	6	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	1	ENTRANCE	CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 5% CHRYSOTILE	60	SF	--
FS-11	7	DRYWALL W/O JOINT COMPOUND	1	ENTRANCE	CEILING	MISC.	--	--	NONE DETECTED	60	SF	EAST ENTRANCE - NORTH END
FS-11	14	METAL FIRE DOOR W/ SLIT WINDOW	1	ENTRANCE	IN ROOM	MISC.	--	--	NON-SUSPECT MATERIAL	84	SF	EAST ENTRANCE - NORTH END
FS-12	10	FINISHED DRYWALL W/ JOINT COMPOUND	1	ELECTRICAL	CEILING	MISC.	--	--	NONE DETECTED	30	SF	--
FS-12	12	9X9" GREEN FLOOR TILE W/ MASTIC	1	ELECTRICAL	FLOOR	MISC.	CAT I NON-FRIABLE	HA-12B	TILE - 9% CHRYSOTILE MASTIC - NONE DETECTED	30	SF	--
FS-12	15	SOLID METAL FIRE DOOR	1	ELECTRICAL	IN ROOM	MISC.	--	--	NON-SUSPECT MATERIAL	21	SF	1 DOOR
FS-13	6	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	1	MAIN HALL - EAST	ABOVE DROP CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 5% CHRYSOTILE	540	SF	--
FS-13	6	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	1	MAIN HALL NORTH-SOUTH	CEILING	MISC.	CAT II NON-FRIABLE	01-B 02-B	TILE - NONE DETECTED GLUE - 5% CHRYSOTILE	2230	SF	--
FS-13	6	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	1	MAIN HALL NW-NE	CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 5% CHRYSOTILE	490	SF	--

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FS-13	7	DRYWALL W/O JOINT COMPOUND	1	MAIN HALL - EAST	ABOVE DROP CEILING	MISC.	--	03-B	NONE DETECTED	540	SF	--
FS-13	7	DRYWALL W/O JOINT COMPOUND	1	MAIN HALL NORTH-SOUTH	CEILING	MISC.	--	--	NONE DETECTED	2230	SF	--
FS-13	7	DRYWALL W/O JOINT COMPOUND	1	MAIN HALL NW-NE	CEILING	MISC.	--	--	NONE DETECTED	490	SF	--
FS-13	12	9X9" GREEN FLOOR TILE W/ MASTIC	1	MAIN HALL - EAST	FLOOR	MISC.	CAT I NON-FRIABLE	--	TILE - 9% CHRYSOTILE MASTIC - NONE DETECTED	540	SF	UNDER RED FLOOR TILE
FS-13	12	9X9" GREEN FLOOR TILE W/ MASTIC	1	MAIN HALL NORTH-SOUTH	FLOOR	MISC.	CAT I NON-FRIABLE	--	TILE - 9% CHRYSOTILE MASTIC - NONE DETECTED	2230	SF	UNDER RED FLOOR TILE
FS-13	12	9X9" GREEN FLOOR TILE W/ MASTIC	1	MAIN HALL NW-NE	FLOOR	MISC.	CAT I NON-FRIABLE	--	TILE - 9% CHRYSOTILE MASTIC - NONE DETECTED	490	SF	UNDER RED FLOOR TILE
FS-13	14	METAL FIRE DOOR W/ SLIT WINDOW	1	MAIN HALL - EAST	IN ROOM	MISC.	--	--	NON-SUSPECT MATERIAL	21	SF	1 DOOR
FS-13	14	METAL FIRE DOOR W/ SLIT WINDOW	1	MAIN HALL - EAST	IN ROOM	MISC.	--	--	NON-SUSPECT MATERIAL	42	SF	2 DOORS
FS-13	19	6" BLACK COVE BASE W/ ADHESIVE	1	MAIN HALL - EAST	WALL	MISC.	--	--	NONE DETECTED	50	SF	--
FS-13	19	6" BLACK COVE BASE W/ ADHESIVE	1	MAIN HALL NORTH-SOUTH	WALL	MISC.	--	37-A & 37-B 38-A & 38-B	NONE DETECTED	223	SF	--
FS-13	19	6" BLACK COVE BASE W/ ADHESIVE	1	MAIN HALL NW-NE	WALL	MISC.	--	--	NONE DETECTED	50	SF	--
FS-13	26	12X12" RED FLOOR TILE W/ MASTIC	1	MAIN HALL - EAST	FLOOR	MISC.	--	--	NONE DETECTED	540	SF	MATERIAL #12 IS UNDER RED TILE
FS-13	26	12X12" RED FLOOR TILE W/ MASTIC	1	MAIN HALL NORTH-SOUTH	FLOOR	MISC.	--	HA-26A HA-26B	NONE DETECTED	2230	SF	MATERIAL #12 IS UNDER RED TILE
FS-13	26	12X12" RED FLOOR TILE W/ MASTIC	1	MAIN HALL NW-NE	FLOOR	MISC.	--	--	NONE DETECTED	490	SF	MATERIAL #12 IS UNDER RED TILE
FS-13	45	2X2' CEILING TILE - PIN / POCK	1	MAIN HALL - EAST	CEILING	MISC.	--	42-A 42-B	NONE DETECTED	480	SF	--
FS-14	5	DRYWALL W/O JOINT COMPOUND (NON-SUSPECT)	1	OFFICE	WALL	MISC.	--	--	NON-SUSPECT MATERIAL	--	--	COVERING BLOCK WINDOWS
FS-14	6	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	1	OFFICE	CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 5% CHRYSOTILE	435	SF	--
FS-14	7	DRYWALL W/O JOINT COMPOUND	1	OFFICE	CEILING	MISC.	--	--	NONE DETECTED	435	SF	--
FS-14	10	FINISHED DRYWALL W/ JOINT COMPOUND	1	OFFICE	WALL	MISC.	--	--	NONE DETECTED	506	SF	--
FS-14	16	9X9" GRAY FLOOR TILE W/ BLACK STREAKS AND MASTIC	1	OFFICE	FLOOR	MISC.	CAT I NON-FRIABLE	--	TILE - 8% CHRYSOTILE MASTIC - NONE DETECTED	435	SF	--
FS-14	17	TAN/ORANGE CARPET GLUE (EXPOSED)	1	OFFICE	FLOOR	MISC.	--	HA-17A	NONE DETECTED	435	SF	--
FS-14	18	4" BLACK COVE BASE W/ ADHESIVE	1	OFFICE	WALL	MISC.	--	HA-18A	NONE DETECTED	14	SF	--
FS-15	9	12X12" TAN FLOOR TILE W/ BROWN STREAKS AND MASTIC	1	RESTROOM	FLOOR	MISC.	--	--	NONE DETECTED	36	SF	--

TABLE 3: FULL ASBESTOS INSPECTION INVENTORY
 (ORGANIZED BY ROOM NUMBER)

ROOM #	MATERIAL #	MATERIAL DESCRIPTION	FLOOR	ROOM	LOCATION	CATEGORY	FRIABILITY	SAMPLE ID	ASBESTOS DETECTED	QUANTITY	UNIT	NOTES
FS-15	10	FINISHED DRYWALL W/ JOINT COMPOUND	1	RESTROOM	CEILING	MISC.	--	--	NONE DETECTED	30	SF	--
FS-16	6	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	1	OFFICE	CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 5% CHRYSOTILE	163	SF	--
FS-16	7	DRYWALL W/O JOINT COMPOUND	1	OFFICE	CEILING	MISC.	--	--	NONE DETECTED	163	SF	--
FS-16	10	FINISHED DRYWALL W/ JOINT COMPOUND	1	OFFICE	WALL	MISC.	--	--	NONE DETECTED	325	SF	--
FS-16	16	9X9" GRAY FLOOR TILE W/ BLACK STREAKS AND MASTIC	1	OFFICE	FLOOR	MISC.	CAT I NON-FRIABLE	--	TILE - 8% CHRYSOTILE MASTIC - NONE DETECTED	163	SF	--
FS-16	17	TAN/ORANGE CARPET GLUE (EXPOSED)	1	OFFICE	FLOOR	MISC.	--	--	NONE DETECTED	163	SF	--
FS-16	18	4" BLACK COVE BASE W/ ADHESIVE	1	OFFICE	WALL	MISC.	--	--	NONE DETECTED	6	SF	--
FS-17	6	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	1	OFFICE	CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 5% CHRYSOTILE	124	SF	--
FS-17	7	DRYWALL W/O JOINT COMPOUND	1	OFFICE	CEILING	MISC.	--	--	NONE DETECTED	124	SF	--
FS-17	10	FINISHED DRYWALL W/ JOINT COMPOUND	1	OFFICE	WALL	MISC.	--	--	NONE DETECTED	488	SF	--
FS-17	16	9X9" GRAY FLOOR TILE W/ BLACK STREAKS AND MASTIC	1	OFFICE	FLOOR	MISC.	CAT I NON-FRIABLE	--	TILE - 8% CHRYSOTILE MASTIC - NONE DETECTED	124	SF	--
FS-17	17	TAN/ORANGE CARPET GLUE (EXPOSED)	1	OFFICE	FLOOR	MISC.	--	--	NONE DETECTED	124	SF	--
FS-17	18	4" BLACK COVE BASE W/ ADHESIVE	1	OFFICE	WALL	MISC.	--	HA-18B	NONE DETECTED	12	SF	--
FS-18	6	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	1	OFFICE	CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 5% CHRYSOTILE	171	SF	--
FS-18	7	DRYWALL W/O JOINT COMPOUND	1	OFFICE	CEILING	MISC.	--	--	NONE DETECTED	171	SF	--
FS-18	10	FINISHED DRYWALL W/ JOINT COMPOUND	1	OFFICE	WALL	MISC.	--	HA-10B	NONE DETECTED	525	SF	--
FS-18	16	9X9" GRAY FLOOR TILE W/ BLACK STREAKS AND MASTIC	1	OFFICE	FLOOR	MISC.	CAT I NON-FRIABLE	--	TILE - 8% CHRYSOTILE MASTIC - NONE DETECTED	171	SF	--
FS-18	17	TAN/ORANGE CARPET GLUE (EXPOSED)	1	OFFICE	FLOOR	MISC.	--	HA-17B	NONE DETECTED	171	SF	--
FS-18	18	4" BLACK COVE BASE W/ ADHESIVE	1	OFFICE	WALL	MISC.	--	--	NONE DETECTED	13	SF	--
FS-19	4	CHALKBOARD	1	CLASS	WALL	MISC.	--	--	NONE DETECTED	135	SF	--
FS-19	5	DRYWALL W/O JOINT COMPOUND (NON-SUSPECT)	1	CLASS	WALL	MISC.	--	--	NON-SUSPECT MATERIAL	--	--	COVERING BLOCK WINDOWS
FS-19	6	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	1	CLASS	CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 5% CHRYSOTILE	900	SF	--
FS-19	7	DRYWALL W/O JOINT COMPOUND	1	CLASS	CEILING	MISC.	--	--	NONE DETECTED	900	SF	--

TABLE 3: FULL ASBESTOS INSPECTION INVENTORY
 (ORGANIZED BY ROOM NUMBER)

ROOM #	MATERIAL #	MATERIAL DESCRIPTION	FLOOR	ROOM	LOCATION	CATEGORY	FRIABILITY	SAMPLE ID	ASBESTOS DETECTED	QUANTITY	UNIT	NOTES
FS-19	8	BLACK GLUE BEHIND CHALKBOARD	1	CLASS	WALL	MISC.	--	--	NONE DETECTED	135	SF	--
FS-19	16	9X9" GRAY FLOOR TILE W/ BLACK STREAKS AND MASTIC	1	CLASS	FLOOR	MISC.	CAT I NON-FRIABLE	HA-16A	TILE - 8% CHRYSOTILE MASTIC - NONE DETECTED	900	SF	--
FS-19	19	6" BLACK COVE BASE W/ ADHESIVE	1	CLASS	WALL	MISC.	--	--	NONE DETECTED	10	SF	--
FS-20	10	FINISHED DRYWALL W/ JOINT COMPOUND	1	RESTROOM	CEILING	MISC.	--	--	NONE DETECTED	36	SF	--
FS-20	16	9X9" GRAY FLOOR TILE W/ BLACK STREAKS AND MASTIC	1	RESTROOM	FLOOR	MISC.	CAT I NON-FRIABLE	--	TILE - 8% CHRYSOTILE MASTIC - NONE DETECTED	36	SF	--
FS-21	6	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	1	OFFICE	CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 5% CHRYSOTILE	215	SF	--
FS-21	7	DRYWALL W/O JOINT COMPOUND	1	OFFICE	CEILING	MISC.	--	--	NONE DETECTED	215	SF	--
FS-21	16	9X9" GRAY FLOOR TILE W/ BLACK STREAKS AND MASTIC	1	OFFICE	FLOOR	MISC.	CAT I NON-FRIABLE	--	TILE - 8% CHRYSOTILE MASTIC - NONE DETECTED	215	SF	--
FS-21	17	TAN/ORANGE CARPET GLUE (EXPOSED)	1	OFFICE	FLOOR	MISC.	--	--	NONE DETECTED	215	SF	--
FS-22	1	9X9" DARK TAN FLOOR TILE W/ BLACK STREAKS AND MASTIC	1	CLASS	FLOOR	MISC.	CAT I NON-FRIABLE	--	TILE - 8% CHRYSOTILE MASTIC - NONE DETECTED	900	SF	--
FS-22	4	CHALKBOARD	1	CLASS	WALL	MISC.	--	--	NONE DETECTED	135	SF	--
FS-22	5	DRYWALL W/O JOINT COMPOUND (NON-SUSPECT)	1	CLASS	WALL	MISC.	--	--	NON-SUSPECT MATERIAL	--	--	COVERING BLOCK WINDOWS
FS-22	6	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	1	CLASS	CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 5% CHRYSOTILE	900	SF	--
FS-22	7	DRYWALL W/O JOINT COMPOUND	1	CLASS	CEILING	MISC.	--	--	NONE DETECTED	900	SF	--
FS-22	8	BLACK GLUE BEHIND CHALKBOARD	1	CLASS	WALL	MISC.	--	--	NONE DETECTED	135	SF	--
FS-22	19	6" BLACK COVE BASE W/ ADHESIVE	1	CLASS	WALL	MISC.	--	--	NONE DETECTED	9	SF	--
FS-23	9	12X12" TAN FLOOR TILE W/ BROWN STREAKS AND MASTIC	1	RESTROOM	FLOOR	MISC.	--	--	NONE DETECTED	37	SF	--
FS-23	10	FINISHED DRYWALL W/ JOINT COMPOUND	1	RESTROOM	CEILING	MISC.	--	--	NONE DETECTED	37	SF	--
FS-24	1	9X9" DARK TAN FLOOR TILE W/ BLACK STREAKS AND MASTIC	1	OFFICE	FLOOR	MISC.	CAT I NON-FRIABLE	--	TILE - 8% CHRYSOTILE MASTIC - NONE DETECTED	215	SF	--
FS-24	6	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	1	OFFICE	CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 5% CHRYSOTILE	215	SF	--
FS-24	7	DRYWALL W/O JOINT COMPOUND	1	OFFICE	CEILING	MISC.	--	--	NONE DETECTED	215	SF	--
FS-24	20	BLACK UNDERCOATING - STAINLESS STEEL SINK	1	OFFICE	IN ROOM	MISC.	CAT II NON-FRIABLE	68-A 68-B	2% CHRYSOTILE	4	SF	SINGLE BASIN SINK
FS-25	1	9X9" DARK TAN FLOOR TILE W/ BLACK STREAKS AND MASTIC	1	CLASS	FLOOR	MISC.	CAT I NON-FRIABLE	--	TILE - 8% CHRYSOTILE MASTIC - NONE DETECTED	900	SF	--

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ROOM #	MATERIAL #	MATERIAL DESCRIPTION	FLOOR	ROOM	LOCATION	CATEGORY	FRIABILITY	SAMPLE ID	ASBESTOS DETECTED	QUANTITY	UNIT	NOTES
FS-25	4	CHALKBOARD	1	CLASS	WALL	MISC.	--	--	NONE DETECTED	135	SF	--
FS-25	5	DRYWALL W/O JOINT COMPOUND (NON-SUSPECT)	1	CLASS	WALL	MISC.	--	--	NON-SUSPECT MATERIAL	--	--	COVERING BLOCK WINDOWS
FS-25	6	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	1	CLASS	CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 5% CHRYSOTILE	900	SF	--
FS-25	7	DRYWALL W/O JOINT COMPOUND	1	CLASS	CEILING	MISC.	--	--	NONE DETECTED	900	SF	--
FS-25	8	BLACK GLUE BEHIND CHALKBOARD	1	CLASS	WALL	MISC.	--	--	NONE DETECTED	135	SF	--
FS-25	19	6" BLACK COVE BASE W/ ADHESIVE	1	CLASS	WALL	MISC.	--	--	NONE DETECTED	9	SF	--
FS-26	9	12X12" TAN FLOOR TILE W/ BROWN STREAKS AND MASTIC	1	RESTROOM	FLOOR	MISC.	--	HA-9B	NONE DETECTED	37	SF	--
FS-26	10	FINISHED DRYWALL W/ JOINT COMPOUND	1	RESTROOM	CEILING	MISC.	--	--	NONE DETECTED	37	SF	--
FS-27	10	FINISHED DRYWALL W/ JOINT COMPOUND	1	RESTROOM	CEILING	MISC.	--	--	NONE DETECTED	18	SF	--
FS-27	26	12X12" RED FLOOR TILE W/ MASTIC	1	RESTROOM	FLOOR	MISC.	--	--	NONE DETECTED	18	SF	--
FS-28	10	FINISHED DRYWALL W/ JOINT COMPOUND	1	RESTROOM	CEILING	MISC.	--	--	NONE DETECTED	104	SF	--
FS-28	24	2X2" BEIGE CERAMIC FLOOR TILE W/ GROUT AND BEDDING	1	RESTROOM	FLOOR	MISC.	--	--	NONE DETECTED	104	SF	--
FS-28	25	4X4" WHITE CERAMIC TILE W/ GROUT AND BEDDING	1	RESTROOM	WALL	MISC.	--	--	NONE DETECTED	248	SF	--
FS-28	27	1X1' POCK TEXTURED CEILING TILE ON WOOD FRAME	1	RESTROOM	CEILING	MISC.	--	47-A 47-B	NONE DETECTED	104	SF	--
FS-29	6	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	1	OFFICE	CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 5% CHRYSOTILE	99	SF	--
FS-29	7	DRYWALL W/O JOINT COMPOUND	1	OFFICE	CEILING	MISC.	--	--	NONE DETECTED	99	SF	--
FS-29	17	TAN/ORANGE CARPET GLUE (EXPOSED)	1	OFFICE	FLOOR	MISC.	--	--	NONE DETECTED	99	SF	--
FS-29	21	9X9" DARK GREEN FLOOR TILE W/ TAN STREAKS AND MASTIC	1	OFFICE	FLOOR	MISC.	CAT I NON-FRIABLE	HA-21B	TILE - 7% CHRYSOTILE MASTIC - NONE DETECTED	20	SF	--
FS-29	28	12X12" WHITE FLOOR TILE W/ MASTIC	1	OFFICE	FLOOR	MISC.	--	HA-28A	NONE DETECTED	79	SF	--
FS-29	29	LIGHT GRAY COVE BASE W/ ADHESIVE	1	OFFICE	WALL	MISC.	--	45-A & 45-B 46-A & 46-B	NONE DETECTED	15	SF	--
FS-30	6	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	1	STORAGE	CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 5% CHRYSOTILE	25	SF	--
FS-30	7	DRYWALL W/O JOINT COMPOUND	1	STORAGE	CEILING	MISC.	--	--	NONE DETECTED	25	SF	--
FS-30	12	9X9" GREEN FLOOR TILE W/ MASTIC	1	STORAGE	FLOOR	MISC.	CAT I NON-FRIABLE	--	TILE - 9% CHRYSOTILE MASTIC - NONE DETECTED	25	SF	--

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ROOM #	MATERIAL #	MATERIAL DESCRIPTION	FLOOR	ROOM	LOCATION	CATEGORY	FRIABILITY	SAMPLE ID	ASBESTOS DETECTED	QUANTITY	UNIT	NOTES
FS-31	6	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	1	ENTRANCE	CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 5% CHRYSOTILE	104	SF	--
FS-31	7	DRYWALL W/O JOINT COMPOUND	1	ENTRANCE	CEILING	MISC.	--	--	NONE DETECTED	104	SF	--
FS-31	17	TAN/ORANGE CARPET GLUE (EXPOSED)	1	ENTRANCE	FLOOR	MISC.	--	--	NONE DETECTED	104	SF	WEST ENTRANCE BY GYM
FS-31	29	LIGHT GRAY COVE BASE W/ ADHESIVE	1	ENTRANCE	WALL	MISC.	--	--	NONE DETECTED	13	SF	--
FS-32	6	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	1	OFFICE	ABOVE DROP CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 5% CHRYSOTILE	187	SF	--
FS-32	7	DRYWALL W/O JOINT COMPOUND	1	OFFICE	ABOVE DROP CEILING	MISC.	--	--	NONE DETECTED	187	SF	--
FS-32	17	TAN/ORANGE CARPET GLUE (EXPOSED)	1	OFFICE	FLOOR	MISC.	--	--	NONE DETECTED	187	SF	--
FS-32	31	9X9" LIGHT TAN FLOOR TILE W/ GRAY MARKS AND MASTIC	1	OFFICE	FLOOR	MISC.	CAT I NON-FRIABLE	HA-31	TILE - 4% CHRYSOTILE MASTIC - NONE DETECTED	187	SF	--
FS-32	32	4" LIGHT GRAY COVE BASE W/ ADHESIVE	1	OFFICE	WALL	MISC.	--	--	NONE DETECTED	20	SF	--
FS-32	33	2X4' CEILING TILE W/ PIN HOLES	1	OFFICE	CEILING	MISC.	--	HA-33	NONE DETECTED	187	SF	--
FS-33	1	9X9" DARK TAN FLOOR TILE W/ BLACK STREAKS AND MASTIC	1	OFFICE	FLOOR	MISC.	CAT I NON-FRIABLE	--	TILE - 8% CHRYSOTILE MASTIC - NONE DETECTED	204	SF	--
FS-33	6	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	1	OFFICE	CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 5% CHRYSOTILE	204	SF	PAINTED BLUE
FS-33	7	DRYWALL W/O JOINT COMPOUND	1	OFFICE	CEILING	MISC.	--	--	NONE DETECTED	204	SF	--
FS-33	10	FINISHED DRYWALL W/ JOINT COMPOUND	1	OFFICE	WALL	MISC.	--	--	NONE DETECTED	64	SF	--
FS-33	15	SOLID METAL FIRE DOOR	1	OFFICE	IN ROOM	MISC.	--	--	NON-SUSPECT MATERIAL	21	SF	1 DOOR
FS-33	32	4" LIGHT GRAY COVE BASE W/ ADHESIVE	1	OFFICE	WALL	MISC.	--	HA-32	NONE DETECTED	3	SF	--
FS-34	1	9X9" DARK TAN FLOOR TILE W/ BLACK STREAKS AND MASTIC	1	STORAGE	FLOOR	MISC.	CAT I NON-FRIABLE	--	TILE - 8% CHRYSOTILE MASTIC - NONE DETECTED	59	SF	--
FS-34	6	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	1	STORAGE	CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 5% CHRYSOTILE	59	SF	--
FS-34	7	DRYWALL W/O JOINT COMPOUND	1	STORAGE	CEILING	MISC.	--	--	NONE DETECTED	59	SF	--
FS-34	10	FINISHED DRYWALL W/ JOINT COMPOUND	1	STORAGE	WALL	MISC.	--	--	NONE DETECTED	104	SF	--
FS-34	32	4" LIGHT GRAY COVE BASE W/ ADHESIVE	1	STORAGE	WALL	MISC.	--	--	NONE DETECTED	5	SF	--
FS-36	10	FINISHED DRYWALL W/ JOINT COMPOUND	1	GYM	WALL	MISC.	--	--	NONE DETECTED	480	SF	--
FS-36	15	SOLID METAL FIRE DOOR	1	GYM	IN ROOM	MISC.	--	--	NON-SUSPECT MATERIAL	21	SF	1 DOOR

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FS-36	34	9X9" LIGHT TAN FLOOR TILE W/ GRAY STREAKS AND MASTIC	1	GYM	FLOOR	MISC.	CAT I NON-FRIABLE	HA-34	TILE - 7% CHRYSOTILE MASTIC - NONE DETECTED	2420	SF	--
FS-37	12	9X9" GREEN FLOOR TILE W/ MASTIC	1	HALL	FLOOR	MISC.	CAT I NON-FRIABLE	--	TILE - 9% CHRYSOTILE MASTIC - NONE DETECTED	32	SF	HALL SW OF GYM
FS-38	15	SOLID METAL FIRE DOOR	1	JANITOR CLOSET	IN ROOM	MISC.	--	--	NON-SUSPECT MATERIAL	21	SF	1 DOOR
FS-39	1	9X9" DARK TAN FLOOR TILE W/ BLACK STREAKS AND MASTIC	1	KITCHEN	FLOOR	MISC.	CAT I NON-FRIABLE	--	TILE - 8% CHRYSOTILE MASTIC - NONE DETECTED	32	SF	--
FS-39	35	9X9" DARK GRAY/BROWN FLOOR TILE W/ TAN STREAKS AND MASTIC	1	KITCHEN	FLOOR	MISC.	CAT I NON-FRIABLE	HA-35	TILE - 9% CHRYSOTILE MASTIC - NONE DETECTED	160	SF	--
FS-39	36	PINK UNDERCOATING - STAINLESS STEEL SINK	1	KITCHEN	IN ROOM	MISC.	--	52-A 52-B	NONE DETECTED	12	SF	DOUBLE BASIN SINK
FS-39	37	CREAM COLORED UNDERCOATING - STAINLESS STEEL SINK	1	KITCHEN	IN ROOM	MISC.	--	53-A 53-B	NONE DETECTED	4	SF	SINGLE BASIN SINK
FS-39	38	GRAY/BROWN VINYL BACKSPLASH	1	KITCHEN	IN ROOM	MISC.	--	49-A 49-B	NONE DETECTED	41	SF	BACKSPLASH & COUNTERTOP
FS-40	1	9X9" DARK TAN FLOOR TILE W/ BLACK STREAKS AND MASTIC	1	STORAGE	FLOOR	MISC.	CAT I NON-FRIABLE	--	TILE - 8% CHRYSOTILE MASTIC - NONE DETECTED	224	SF	--
FS-40	39	PAINTED BROWN GLAZING	1	STORAGE	WINDOW	MISC.	--	HA-39	NONE DETECTED	1	SF	--
FS-41	15	SOLID METAL FIRE DOOR	1	STAGE	IN ROOM	MISC.	--	--	NON-SUSPECT MATERIAL	21	SF	1 DOOR
FS-41	40	BROWN FIBERGLASS PIPE INSULATION	1	STAGE	IN ROOM	THERMAL	--	--	NON-SUSPECT MATERIAL	29	LF	--
FS-41	41	MUDDERED PIPE JOINTS ON FIBERGLASS RUNS	1	STAGE	IN ROOM	THERMAL	FRIABLE	HA-41B	WRAP - NONE DETECTED INSULATION - 45% CHRYSOTILE	4	LF	--
FS-41	42	GYPSUM BOARD	1	STAGE	CEILING	MISC.	--	HA-42	NONE DETECTED	1200	SF	--
FS-42	10	FINISHED DRYWALL W/ JOINT COMPOUND	1	JANITOR CLOSET	WALL + CEILING	MISC.	--	--	NONE DETECTED	213	SF	--
FS-42	15	SOLID METAL FIRE DOOR	1	JANITOR CLOSET	IN ROOM	MISC.	--	--	NON-SUSPECT MATERIAL	21	SF	1 DOOR
FS-42	18	4" BLACK COVE BASE W/ ADHESIVE	1	JANITOR CLOSET	WALL	MISC.	--	--	NONE DETECTED	5	SF	--
FS-43	10	FINISHED DRYWALL W/ JOINT COMPOUND	1	RESTROOM	CEILING	MISC.	--	--	NONE DETECTED	177	SF	--
FS-43	24	2X2" BEIGE CERAMIC FLOOR TILE W/ GROUT AND BEDDING	1	RESTROOM	FLOOR	MISC.	--	--	NONE DETECTED	177	SF	--
FS-43	25	4X4" WHITE CERAMIC TILE W/ GROUT AND BEDDING	1	RESTROOM	WALL	MISC.	--	--	NONE DETECTED	496	SF	--
FS-44	10	FINISHED DRYWALL W/ JOINT COMPOUND	1	RESTROOM	CEILING	MISC.	--	--	NONE DETECTED	173	SF	--
FS-44	24	2X2" BEIGE CERAMIC FLOOR TILE W/ GROUT AND BEDDING	1	RESTROOM	FLOOR	MISC.	--	HA-24	NONE DETECTED	173	SF	--
FS-44	25	4X4" WHITE CERAMIC TILE W/ GROUT AND BEDDING	1	RESTROOM	WALL	MISC.	--	HA25	NONE DETECTED	488	SF	--

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ROOM #	MATERIAL #	MATERIAL DESCRIPTION	FLOOR	ROOM	LOCATION	CATEGORY	FRIABILITY	SAMPLE ID	ASBESTOS DETECTED	QUANTITY	UNIT	NOTES
FS-45	4	CHALKBOARD	1	CLASS	WALL	MISC.	--	--	NONE DETECTED	270	SF	--
FS-45	5	DRYWALL W/O JOINT COMPOUND (NON-SUSPECT)	1	CLASS	WALL	MISC.	--	--	NON-SUSPECT MATERIAL	--	--	COVERING BLOCK WINDOWS
FS-45	6	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	1	CLASS	CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 5% CHRYSOTILE	854	SF	--
FS-45	7	DRYWALL W/O JOINT COMPOUND	1	CLASS	CEILING	MISC.	--	--	NONE DETECTED	854	SF	--
FS-45	8	BLACK GLUE BEHIND CHALKBOARD	1	CLASS	WALL	MISC.	--	--	NONE DETECTED	270	SF	--
FS-45	12	9X9" GREEN FLOOR TILE W/ MASTIC	1	CLASS	FLOOR	MISC.	CAT I NON-FRIABLE	--	TILE - 9% CHRYSOTILE MASTIC - NONE DETECTED	25	SF	--
FS-45	19	6" BLACK COVE BASE W/ ADHESIVE	1	CLASS	WALL	MISC.	--	--	NONE DETECTED	9	SF	--
FS-45	21	9X9" DARK GREEN FLOOR TILE W/ TAN STREAKS AND MASTIC	1	CLASS	FLOOR	MISC.	CAT I NON-FRIABLE	HA-21A	TILE - 7% CHRYSOTILE MASTIC - NONE DETECTED	793	SF	--
FS-45	22	12X12" MOTTLED GRAY FLOOR TILE W/ MASTIC	1	CLASS	FLOOR	MISC.	--	HA-22	NONE DETECTED	36	SF	--
FS-45	23	METAL FIRE DOOR - LARGE WINDOW	1	CLASS	IN ROOM	MISC.	--	--	NON-SUSPECT MATERIAL	21	SF	1 DOOR
FS-46	5	DRYWALL W/O JOINT COMPOUND (NON-SUSPECT)	1	CLASS	WALL	MISC.	--	--	NON-SUSPECT MATERIAL	--	--	COVERING BLOCK WINDOWS
FS-46	6	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	1	CLASS	CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 5% CHRYSOTILE	854	SF	--
FS-46	7	DRYWALL W/O JOINT COMPOUND	1	CLASS	CEILING	MISC.	--	--	NONE DETECTED	854	SF	--
FS-46	10	FINISHED DRYWALL W/ JOINT COMPOUND	1	CLASS	WALL	MISC.	--	--	NONE DETECTED	600	SF	--
FS-46	16	9X9" GRAY FLOOR TILE W/ BLACK STREAKS AND MASTIC	1	CLASS	FLOOR	MISC.	CAT I NON-FRIABLE	--	TILE - 8% CHRYSOTILE MASTIC - NONE DETECTED	854	SF	--
FS-46	17	TAN/ORANGE CARPET GLUE (EXPOSED)	1	CLASS	FLOOR	MISC.	--	--	NONE DETECTED	854	SF	--
FS-46	18	4" BLACK COVE BASE W/ ADHESIVE	1	CLASS	WALL	MISC.	--	--	NONE DETECTED	27	SF	--
FS-47	4	CHALKBOARD	1	CLASS	WALL	MISC.	--	--	NONE DETECTED	138	SF	--
FS-47	5	DRYWALL W/O JOINT COMPOUND (NON-SUSPECT)	1	CLASS	WALL	MISC.	--	--	NON-SUSPECT MATERIAL	--	--	COVERING BLOCK WINDOWS
FS-47	6	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	1	CLASS	CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 5% CHRYSOTILE	870	SF	--
FS-47	7	DRYWALL W/O JOINT COMPOUND	1	CLASS	CEILING	MISC.	--	--	NONE DETECTED	870	SF	--
FS-47	8	BLACK GLUE BEHIND CHALKBOARD	1	CLASS	WALL	MISC.	--	--	NONE DETECTED	138	SF	--
FS-47	10	FINISHED DRYWALL W/ JOINT COMPOUND	1	CLASS	WALL	MISC.	--	--	NONE DETECTED	336	SF	--

NOTES: BOLD = ASBESTOS-CONTAINING MATERIAL (ACM) SF = SQUARE FT LF = LINEAR FT *CS = COMPOSITE SAMPLE
ACM DEFINED AS MATERIAL CONTAINING GREATER THAN 1% ASBESTOS

TABLE 3: FULL ASBESTOS INSPECTION INVENTORY
 (ORGANIZED BY ROOM NUMBER)

ROOM #	MATERIAL #	MATERIAL DESCRIPTION	FLOOR	ROOM	LOCATION	CATEGORY	FRIABILITY	SAMPLE ID	ASBESTOS DETECTED	QUANTITY	UNIT	NOTES
FS-47	12	9X9" GREEN FLOOR TILE W/ MASTIC	1	CLASS	FLOOR	MISC.	CAT I NON-FRIABLE	--	TILE - 9% CHRYSOTILE MASTIC - NONE DETECTED	870	SF	--
FS-47	17	TAN/ORANGE CARPET GLUE (EXPOSED)	1	CLASS	FLOOR	MISC.	--	--	NONE DETECTED	870	SF	--
FS-48	4	CHALKBOARD	1	CLASS	WALL	MISC.	--	--	NONE DETECTED	270	SF	--
FS-48	5	DRYWALL W/O JOINT COMPOUND (NON-SUSPECT)	1	CLASS	WALL	MISC.	--	--	NON-SUSPECT MATERIAL	--	--	COVERING BLOCK WINDOWS
FS-48	6	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	1	CLASS	CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 5% CHRYSOTILE	854	SF	--
FS-48	7	DRYWALL W/O JOINT COMPOUND	1	CLASS	CEILING	MISC.	--	--	NONE DETECTED	854	SF	--
FS-48	8	BLACK GLUE BEHIND CHALKBOARD	1	CLASS	WALL	MISC.	--	--	NONE DETECTED	270	SF	--
FS-48	16	9X9" GRAY FLOOR TILE W/ BLACK STREAKS AND MASTIC	1	CLASS	FLOOR	MISC.	CAT I NON-FRIABLE	HA-16B	TILE - 8% CHRYSOTILE MASTIC - NONE DETECTED	854	SF	--
FS-48	19	6" BLACK COVE BASE W/ ADHESIVE	1	CLASS	WALL	MISC.	--	--	NONE DETECTED	8	SF	--
FS-50	12	9X9" GREEN FLOOR TILE W/ MASTIC	1	NW STAIRWELL	FLOOR	MISC.	CAT I NON-FRIABLE	--	TILE - 9% CHRYSOTILE MASTIC - NONE DETECTED	90	SF	--
FS-50	15	SOLID METAL FIRE DOOR	2	NW STAIRWELL	IN ROOM	MISC.	--	--	NON-SUSPECT MATERIAL	42	SF	2 DOORS
FS-50	18	4" BLACK COVE BASE W/ ADHESIVE	1	NW STAIRWELL	WALL	MISC.	--	--	NONE DETECTED	--	--	--
FS-50	55	FIBERGLASS PIPE INSULATION	1	NW STAIRWELL	IN ROOM	THERMAL	--	--	NON-SUSPECT MATERIAL	--	--	--
FS-50	76	1X1' CEILING TILE W/ CONSTELLATION PATTERN AND GLUE	1	NW STAIRWELL	CEILING	MISC.	CAT II NON-FRIABLE	HA-76	TILE - NONE DETECTED GLUE - 3% CHRYSOTILE	178	SF	--
FS-50	77	12X12" GREEN FLOOR TILE W/ MASTIC	1	NW STAIRWELL	FLOOR	MISC.	--	HA-77	NONE DETECTED	36	SF	--
FS-50	79	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	2	NW STAIRWELL	CEILING	MISC.	CAT II NON-FRIABLE	HA-79	TILE - NONE DETECTED GLUE - 7% CHRYSOTILE	280	SF	--
FS-51	6	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	1	WEST EXIT	CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 5% CHRYSOTILE	45	SF	--
FS-51	10	FINISHED DRYWALL W/ JOINT COMPOUND	1	WEST EXIT	WALL	MISC.	--	--	NONE DETECTED	115	SF	--
FS-51	15	SOLID METAL FIRE DOOR	1	WEST EXIT	IN ROOM	MISC.	--	--	NON-SUSPECT MATERIAL	21	SF	1 DOOR
FS-51	18	4" BLACK COVE BASE W/ ADHESIVE	1	WEST EXIT	WALL	MISC.	--	--	NONE DETECTED	--	--	--
FS-51	31	9X9" LIGHT TAN FLOOR TILE W/ GRAY MARKS AND MASTIC	1	WEST EXIT	FLOOR	MISC.	CAT I NON-FRIABLE	--	TILE - 4% CHRYSOTILE MASTIC - NONE DETECTED	45	SF	--
FS-52	18	4" BLACK COVE BASE W/ ADHESIVE	1	ELEVATOR ENTRY	WALL	MISC.	--	--	NONE DETECTED	--	--	--
FS-52	77	12X12" GREEN FLOOR TILE W/ MASTIC	1	ELEVATOR ENTRY	FLOOR	MISC.	--	--	NONE DETECTED	38	SF	--

TABLE 3: FULL ASBESTOS INSPECTION INVENTORY
 (ORGANIZED BY ROOM NUMBER)

ROOM #	MATERIAL #	MATERIAL DESCRIPTION	FLOOR	ROOM	LOCATION	CATEGORY	FRIABILITY	SAMPLE ID	ASBESTOS DETECTED	QUANTITY	UNIT	NOTES
FS-52	78	2X4' CEILING TILE - PIN / POCK	1	ELEVATOR ENTRY	CEILING	MISC.	--	--	NONE DETECTED	38	SF	--
FS-54	10	FINISHED DRYWALL W/ JOINT COMPOUND	1	BALCONY / MEZZANINE	WALL	MISC.	--	--	NONE DETECTED	384	SF	--
FS-54	15	SOLID METAL FIRE DOOR	1	BALCONY / MEZZANINE	IN ROOM	MISC.	--	--	NON-SUSPECT MATERIAL	21	SF	1 DOOR
FS-56	78	2X4' CEILING TILE - PIN / POCK	2	ELEVATOR ENTRY	CEILING	MISC.	--	HA-78	NONE DETECTED	38	SF	--
FS-59	15	SOLID METAL FIRE DOOR	0	DRESSING ROOM	IN ROOM	MISC.	--	--	NON-SUSPECT MATERIAL	21	SF	SE BASEMENT UNDER STAGE
FS-59	40	BROWN FIBERGLASS PIPE INSULATION	0	DRESSING ROOM	IN ROOM	THERMAL	--	--	NON-SUSPECT MATERIAL	--	--	NE BASEMENT UNDER STAGE
FS-59	40	BROWN FIBERGLASS PIPE INSULATION	0	DRESSING ROOM	IN ROOM	THERMAL	--	--	NON-SUSPECT MATERIAL	--	--	SE BASEMENT UNDER STAGE
FS-59	41	MUDDER PIPE JOINTS ON FIBERGLASS RUNS	0	DRESSING ROOM	IN ROOM	THERMAL	FRIABLE	--	WRAP - NONE DETECTED INSULATION - 45% CHRYSOTILE	6	LF	NE BASEMENT UNDER STAGE
FS-59	41	MUDDER PIPE JOINTS ON FIBERGLASS RUNS	0	DRESSING ROOM	IN ROOM	THERMAL	FRIABLE	HA-41C	WRAP - NONE DETECTED INSULATION - 45% CHRYSOTILE	6	LF	SE BASEMENT UNDER STAGE
FS-59	43	2X4' CEILING TILE - PIN / POCK / WORM	0	DRESSING ROOM	CEILING	MISC.	--	HA-43A	NONE DETECTED	528	SF	NE BASEMENT UNDER STAGE
FS-59	43	2X4' CEILING TILE - PIN / POCK / WORM	0	DRESSING ROOM	CEILING	MISC.	--	HA-43B	NONE DETECTED	523	SF	SE BASEMENT UNDER STAGE
FS-59	44	AIR CELL PIPE INSULATION	0	DRESSING ROOM	IN ROOM	THERMAL	FRIABLE	--	PRESUMED ASBESTOS	4	LF	ALONG WALL - SE CORNER
FS-60	6	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	1	BREEZEWAY	CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 5% CHRYSOTILE	176	SF	--
FS-60	12	9X9" GREEN FLOOR TILE W/ MASTIC	1	BREEZEWAY	FLOOR	MISC.	CAT I NON-FRIABLE	--	TILE - 9% CHRYSOTILE MASTIC - NONE DETECTED	212	SF	UNDER RED FLOOR TILE
FS-60	14	METAL FIRE DOOR W/ SLIT WINDOW	1	BREEZEWAY	IN ROOM	MISC.	--	--	NON-SUSPECT MATERIAL	21	SF	1 DOOR
FS-60	19	6" BLACK COVE BASE W/ ADHESIVE	1	BREEZEWAY	WALL	MISC.	--	--	NONE DETECTED	20	SF	--
FS-60	26	12X12" RED FLOOR TILE W/ MASTIC	1	BREEZEWAY	FLOOR	MISC.	--	--	NONE DETECTED	212	SF	MATERIAL #12 IS UNDER RED TILE
FS-60	46	PLASTER - BASE + SKIM COATS	1	BREEZEWAY	WALL + CEILING	SURFACING	--	--	NONE DETECTED	--	--	--
FS-60	47	1X1' CEILING TILE W/ CONSTELLATION PATTERN AND GLUE	1	BREEZEWAY	CEILING	MISC.	FRIABLE	--	TILE - 5% AMOSITE GLUE - NONE DETECTED	175	SF	--
FS-60	65	FINISHED DRYWALL W/ JOINT COMPOUND	1	BREEZEWAY	WALL	MISC.	CAT II NON-FRIABLE	--	DRYWALL - NONE DETECTED JOINT COMPOUND - 3% CHRYSOTILE *CS JOINT COMPOUND - <1% CHRYSOTILE	60	SF	--
FS-61	15	SOLID METAL FIRE DOOR	1	MAIN HALL	IN ROOM	MISC.	--	--	NON-SUSPECT MATERIAL	21	SF	1 DOOR
FS-61	46	PLASTER - BASE + SKIM COATS	1	MAIN HALL	WALL + CEILING	SURFACING	--	105-E 106-A & 106-B	NONE DETECTED	--	--	--
FS-61	47	1X1' CEILING TILE W/ CONSTELLATION PATTERN AND GLUE	1	MAIN HALL	CEILING	MISC.	FRIABLE	78-A & 78-B 79-A & 79-B	TILE - 5% AMOSITE GLUE - NONE DETECTED	530	SF	--

TABLE 3: FULL ASBESTOS INSPECTION INVENTORY
 (ORGANIZED BY ROOM NUMBER)

ROOM #	MATERIAL #	MATERIAL DESCRIPTION	FLOOR	ROOM	LOCATION	CATEGORY	FRIABILITY	SAMPLE ID	ASBESTOS DETECTED	QUANTITY	UNIT	NOTES
FS-61	48	4" BLACK COVE BASE AND ADHESIVE	1	MAIN HALL	WALL	MISC.	--	93-A & 93-B 94-A & 94-B	NONE DETECTED	--	--	--
FS-61	49	METAL FIRE DOOR W/ SMALL SQUARE WINDOW	1	MAIN HALL	IN ROOM	MISC.	--	--	NON-SUSPECT MATERIAL	21	SF	1 DOOR
FS-61	52	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	1	MAIN HALL	CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 2% CHRYSOTILE	5	SF	--
FS-61	65	FINISHED DRYWALL W/ JOINT COMPOUND	1	MAIN HALL	WALL	MISC.	CAT II NON-FRIABLE	75-B	DRYWALL - NONE DETECTED JOINT COMPOUND - 3% CHRYSOTILE *CS JOINT COMPOUND - <1% CHRYSOTILE	60	SF	--
FS-62	44	AIR CELL PIPE INSULATION	1	CLASSROOM	IN ROOM	THERMAL	FRIABLE	--	PRESUMED ASBESTOS	3	LF	--
FS-62	46	PLASTER - BASE + SKIM COATS	1	CLASSROOM	WALL + CEILING	SURFACING	--	--	NONE DETECTED	--	--	--
FS-62	50	GRAY CARPET W/ TAN GLUE	1	CLASSROOM	FLOOR	MISC.	--	HA-50A	NONE DETECTED	655	SF	--
FS-62	51	CERTAIN-TEED FIRE BRICK	1	CLASSROOM	WALL CAVITY	MISC.	--	--	NONE DETECTED	--	--	--
FS-62	52	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	1	CLASSROOM	CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 2% CHRYSOTILE	655	SF	--
FS-62	53	METAL-CLAD CHALKBOARD W/ ADHESIVE	1	CLASSROOM	WALL	MISC.	--	--	NONE DETECTED	--	--	--
FS-62	54	BROWN GLUE BEHIND BULLETIN BOARD	1	CLASSROOM	WALL	MISC.	--	HA-54A	NONE DETECTED	93	SF	--
FS-62	55	FIBERGLASS PIPE INSULATION	1	CLASSROOM	IN ROOM	THERMAL	--	--	NON-SUSPECT MATERIAL	--	--	--
FS-62	56	WINDOW GLAZING ON METAL FRAME WINDOWS + PANELS ABOVE	1	CLASSROOM	WINDOW	MISC.	CAT II NON-FRIABLE	--	2% CHRYSOTILE	3	SF	INTERIOR SIDE OF WINDOWS
FS-62	57	MAG PIPE INSULATION	1	CLASSROOM	IN ROOM	THERMAL	FRIABLE	--	WRAP - NONE DETECTED INSULATION - 25% CHRYSOTILE	12	LF	NE CORNER OF ROOM
FS-62	72	MUDDER PIPE JOINTS ON FIBERGLASS RUNS	1	CLASSROOM	IN ROOM	THERMAL	FRIABLE	--	WRAP - NONE DETECTED INSULATION - 70% CHRYSOTILE	3	LF	--
FS-63	46	PLASTER - BASE + SKIM COATS	1	RESTROOM	WALL + CEILING	SURFACING	--	--	NONE DETECTED	--	--	--
FS-63	47	1X1' CEILING TILE W/ CONSTELLATION PATTERN AND GLUE	1	RESTROOM	ABOVE DROP CEILING	MISC.	FRIABLE	--	TILE - 5% AMOSITE GLUE - NONE DETECTED	28	SF	--
FS-63	56	WINDOW GLAZING ON METAL FRAME WINDOWS + PANELS ABOVE	1	RESTROOM	WINDOW	MISC.	CAT II NON-FRIABLE	--	2% CHRYSOTILE	1	SF	INTERIOR SIDE OF WINDOWS
FS-63	58	4X4" BEIGE CERAMIC TILE W/ SPOTS AND GROUT / BEDDING	1	RESTROOM	WALL	MISC.	--	--	TILE & GROUT - NONE DETECTED BEDDING - <1% CHRYSOTILE	--	--	--
FS-63	59	2X4' CEILING TILE W/ PIN HOLES	1	RESTROOM	CEILING	MISC.	--	--	NONE DETECTED	28	SF	--
FS-64	46	PLASTER - BASE + SKIM COATS	1	OFFICE	WALL + CEILING	SURFACING	--	--	NONE DETECTED	--	--	--
FS-64	50	GRAY CARPET W/ TAN GLUE	1	OFFICE	FLOOR	MISC.	--	--	NONE DETECTED	131	SF	--
FS-64	54	BROWN GLUE BEHIND BULLETIN BOARD	1	OFFICE	WALL	MISC.	--	--	NONE DETECTED	16	SF	--

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ROOM #	MATERIAL #	MATERIAL DESCRIPTION	FLOOR	ROOM	LOCATION	CATEGORY	FRIABILITY	SAMPLE ID	ASBESTOS DETECTED	QUANTITY	UNIT	NOTES
FS-64	55	FIBERGLASS PIPE INSULATION	1	OFFICE	IN ROOM	THERMAL	--	--	NON-SUSPECT MATERIAL	9	LF	--
FS-64	56	WINDOW GLAZING ON METAL FRAME WINDOWS + PANELS ABOVE	1	OFFICE	WINDOW	MISC.	CAT II NON-FRIABLE	--	2% CHRYSOTILE	1	SF	INTERIOR SIDE OF WINDOWS
FS-64	60	2X4' CEILING TILE - PIN / POCK / WORM	1	OFFICE	CEILING	MISC.	--	--	NONE DETECTED	131	SF	--
FS-65	44	AIR CELL PIPE INSULATION	1	CLASSROOM	IN ROOM	THERMAL	FRIABLE	--	PRESUMED ASBESTOS	3	LF	--
FS-65	46	PLASTER - BASE + SKIM COATS	1	CLASSROOM	WALL + CEILING	SURFACING	--	106-C	NONE DETECTED	--	--	--
FS-65	50	GRAY CARPET W/ TAN GLUE	1	CLASSROOM	FLOOR	MISC.	--	HA-50B 87-A	NONE DETECTED	660	SF	--
FS-65	51	CERTAIN-TEED FIRE BRICK	1	CLASSROOM	WALL CAVITY	MISC.	--	HA-51B	NONE DETECTED	--	--	--
FS-65	52	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	1	CLASSROOM	CEILING	MISC.	CAT II NON-FRIABLE	HA-52	TILE - NONE DETECTED GLUE - 2% CHRYSOTILE	660	SF	--
FS-65	53	METAL-CLAD CHALKBOARD W/ ADHESIVE	1	CLASSROOM	WALL	MISC.	--	91-A 92-A	NONE DETECTED	--	--	--
FS-65	54	BROWN GLUE BEHIND BULLETIN BOARD	1	CLASSROOM	WALL	MISC.	--	HA-54B	NONE DETECTED	70	SF	--
FS-65	55	FIBERGLASS PIPE INSULATION	1	CLASSROOM	IN ROOM	THERMAL	--	--	NON-SUSPECT MATERIAL	--	--	--
FS-65	56	WINDOW GLAZING ON METAL FRAME WINDOWS + PANELS ABOVE	1	CLASSROOM	WINDOW	MISC.	CAT II NON-FRIABLE	86-A	2% CHRYSOTILE	2	SF	INTERIOR SIDE OF WINDOWS
FS-65	57	MAG PIPE INSULATION	1	CLASSROOM	IN ROOM	THERMAL	FRIABLE	--	WRAP - NONE DETECTED INSULATION - 25% CHRYSOTILE	24	LF	--
FS-65	72	MUDDERED PIPE JOINTS ON FIBERGLASS RUNS	1	CLASSROOM	IN ROOM	THERMAL	FRIABLE	--	WRAP - NONE DETECTED INSULATION - 70% CHRYSOTILE	3	LF	--
FS-66	46	PLASTER - BASE + SKIM COATS	1	RESTROOM	WALL + CEILING	SURFACING	--	105-C	NONE DETECTED	--	--	--
FS-66	56	WINDOW GLAZING ON METAL FRAME WINDOWS + PANELS ABOVE	1	RESTROOM	WINDOW	MISC.	CAT II NON-FRIABLE	--	2% CHRYSOTILE	1	SF	INTERIOR SIDE OF WINDOWS
FS-67	44	AIR CELL PIPE INSULATION	1	COAT ROOM	IN ROOM	THERMAL	FRIABLE	--	PRESUMED ASBESTOS	1	LF	--
FS-67	46	PLASTER - BASE + SKIM COATS	1	COAT ROOM	WALL + CEILING	SURFACING	--	--	NONE DETECTED	--	--	--
FS-67	55	FIBERGLASS PIPE INSULATION	1	COAT ROOM	IN ROOM	THERMAL	--	--	NON-SUSPECT MATERIAL	--	--	--
FS-67	56	WINDOW GLAZING ON METAL FRAME WINDOWS + PANELS ABOVE	1	COAT ROOM	WINDOW	MISC.	CAT II NON-FRIABLE	--	2% CHRYSOTILE	1	SF	INTERIOR SIDE OF WINDOWS
FS-67	57	MAG PIPE INSULATION	1	COAT ROOM	IN ROOM	THERMAL	FRIABLE	--	WRAP - NONE DETECTED INSULATION - 25% CHRYSOTILE	10	LF	--
FS-67	60	2X4' CEILING TILE - PIN / POCK / WORM	1	COAT ROOM	CEILING	MISC.	--	--	NONE DETECTED	69	SF	--
FS-68	46	PLASTER - BASE + SKIM COATS	1	COAT ROOM	WALL + CEILING	SURFACING	--	--	NONE DETECTED	--	--	--

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ROOM #	MATERIAL #	MATERIAL DESCRIPTION	FLOOR	ROOM	LOCATION	CATEGORY	FRIABILITY	SAMPLE ID	ASBESTOS DETECTED	QUANTITY	UNIT	NOTES
FS-68	60	2X4' CEILING TILE - PIN / POCK / WORM	1	COAT ROOM	CEILING	MISC.	--	90-A	NONE DETECTED	37	SF	--
FS-69	44	AIR CELL PIPE INSULATION	1	CLASSROOM	IN ROOM	THERMAL	FRIABLE	--	PRESUMED ASBESTOS	3	LF	--
FS-69	46	PLASTER - BASE + SKIM COATS	1	CLASSROOM	WALL + CEILING	SURFACING	--	--	NONE DETECTED	--	--	--
FS-69	50	GRAY CARPET W/ TAN GLUE	1	CLASSROOM	FLOOR	MISC.	--	--	NONE DETECTED	660	SF	--
FS-69	51	CERTAIN-TEED FIRE BRICK	1	CLASSROOM	WALL CAVITY	MISC.	--	--	NONE DETECTED	--	--	--
FS-69	52	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	1	CLASSROOM	CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 2% CHRYSOTILE	660	SF	--
FS-69	53	METAL-CLAD CHALKBOARD W/ ADHESIVE	1	CLASSROOM	WALL	MISC.	--	--	NONE DETECTED	--	--	--
FS-69	54	BROWN GLUE BEHIND BULLETIN BOARD	1	CLASSROOM	WALL	MISC.	--	--	NONE DETECTED	70	SF	--
FS-69	55	FIBERGLASS PIPE INSULATION	1	CLASSROOM	IN ROOM	THERMAL	--	--	NON-SUSPECT MATERIAL	--	--	--
FS-69	56	WINDOW GLAZING ON METAL FRAME WINDOWS + PANELS ABOVE	1	CLASSROOM	WINDOW	MISC.	FRIABLE	--	2% CHRYSOTILE	4	SF	INTERIOR SIDE OF WINDOWS
FS-69	57	MAG PIPE INSULATION	1	CLASSROOM	IN ROOM	THERMAL	FRIABLE	--	WRAP - NONE DETECTED INSULATION - 25% CHRYSOTILE	24	LF	--
FS-69	72	MUDDERED PIPE JOINTS ON FIBERGLASS RUNS	1	CLASSROOM	IN ROOM	THERMAL	FRIABLE	--	WRAP - NONE DETECTED INSULATION - 70% CHRYSOTILE	3	LF	--
FS-70	46	PLASTER - BASE + SKIM COATS	1	RESTROOM	WALL + CEILING	SURFACING	--	--	NONE DETECTED	--	--	--
FS-70	47	1X1' CEILING TILE W/ CONSTELLATION PATTERN AND GLUE	1	RESTROOM	ABOVE DROP CEILING	MISC.	FRIABLE	--	TILE - 5% AMOSITE GLUE - NONE DETECTED	32	SF	--
FS-70	56	WINDOW GLAZING ON METAL FRAME WINDOWS + PANELS ABOVE	1	RESTROOM	WINDOW	MISC.	CAT II NON-FRIABLE	--	2% CHRYSOTILE	1	SF	INTERIOR SIDE OF WINDOWS
FS-70	58	4X4" BEIGE CERAMIC TILE W/ SPOTS AND GROUT / BEDDING	1	RESTROOM	WALL	MISC.	--	HA-58A	TILE & GROUT - NONE DETECTED BEDDING - <1% CHRYSOTILE	--	--	--
FS-70	59	2X4' CEILING TILE W/ PIN HOLES	1	RESTROOM	CEILING	MISC.	--	--	NONE DETECTED	32	SF	--
FS-71	44	AIR CELL PIPE INSULATION	1	CLASSROOM	IN ROOM	THERMAL	FRIABLE	--	PRESUMED ASBESTOS	3	LF	--
FS-71	46	PLASTER - BASE + SKIM COATS	1	CLASSROOM	WALL + CEILING	SURFACING	--	106-D	NONE DETECTED	--	--	--
FS-71	50	GRAY CARPET W/ TAN GLUE	1	CLASSROOM	FLOOR	MISC.	--	--	NONE DETECTED	660	SF	--
FS-71	51	CERTAIN-TEED FIRE BRICK	1	CLASSROOM	WALL CAVITY	MISC.	--	HA-51A	NONE DETECTED	--	--	--
FS-71	52	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	1	CLASSROOM	CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 2% CHRYSOTILE	660	SF	--
FS-71	53	METAL-CLAD CHALKBOARD W/ ADHESIVE	1	CLASSROOM	WALL	MISC.	--	--	NONE DETECTED	--	--	--

TABLE 3: FULL ASBESTOS INSPECTION INVENTORY
 (ORGANIZED BY ROOM NUMBER)

ROOM #	MATERIAL #	MATERIAL DESCRIPTION	FLOOR	ROOM	LOCATION	CATEGORY	FRIABILITY	SAMPLE ID	ASBESTOS DETECTED	QUANTITY	UNIT	NOTES
FS-71	54	BROWN GLUE BEHIND BULLETIN BOARD	1	CLASSROOM	WALL	MISC.	--	--	NONE DETECTED	66	SF	--
FS-71	55	FIBERGLASS PIPE INSULATION	1	CLASSROOM	IN ROOM	THERMAL	--	--	NON-SUSPECT MATERIAL	--	--	--
FS-71	56	WINDOW GLAZING ON METAL FRAME WINDOWS + PANELS ABOVE	1	CLASSROOM	WINDOW	MISC.	FRIABLE	--	2% CHRYSOTILE	4	SF	INTERIOR SIDE OF WINDOWS
FS-71	57	MAG PIPE INSULATION	1	CLASSROOM	IN ROOM	THERMAL	FRIABLE	--	WRAP - NONE DETECTED INSULATION - 25% CHRYSOTILE	12	LF	--
FS-72	46	PLASTER - BASE + SKIM COATS	1	RESTROOM	WALL + CEILING	SURFACING	--	--	NONE DETECTED	--	--	--
FS-72	47	1X1' CEILING TILE W/ CONSTELLATION PATTERN AND GLUE	1	RESTROOM	ABOVE DROP CEILING	MISC.	FRIABLE	--	TILE - 5% AMOSITE GLUE - NONE DETECTED	28	SF	--
FS-72	56	WINDOW GLAZING ON METAL FRAME WINDOWS + PANELS ABOVE	1	RESTROOM	WINDOW	MISC.	CAT II NON-FRIABLE	--	2% CHRYSOTILE	1	SF	INTERIOR SIDE OF WINDOWS
FS-72	58	4X4" BEIGE CERAMIC TILE W/ SPOTS AND GROUT / BEDDING	1	RESTROOM	WALL	MISC.	--	HA-58B	TILE & GROUT - NONE DETECTED BEDDING - <1% CHRYSOTILE	--	--	--
FS-72	59	2X4' CEILING TILE W/ PIN HOLES	1	RESTROOM	CEILING	MISC.	--	HA-59A	NONE DETECTED	28	SF	--
FS-73	14	METAL FIRE DOOR W/ SLIT WINDOW	1	SOUTH ENTRY STAIRS	IN ROOM	MISC.	--	--	NON-SUSPECT MATERIAL	42	SF	2 DOORS
FS-73	46	PLASTER - BASE + SKIM COATS	1	SOUTH ENTRY STAIRS	WALL + CEILING	SURFACING	--	--	NONE DETECTED	--	--	--
FS-73	60	2X4' CEILING TILE - PIN / POCK / WORM	1	SOUTH ENTRY STAIRS	CEILING	MISC.	--	--	NONE DETECTED	75	SF	--
FS-74	46	PLASTER - BASE + SKIM COATS	1	SOUTH ENTRANCE	WALL + CEILING	SURFACING	--	--	NONE DETECTED	--	--	--
FS-74	72	MUDDER PIPE JOINTS ON FIBERGLASS RUNS	1	CLASSROOM	IN ROOM	THERMAL	FRIABLE	--	WRAP - NONE DETECTED INSULATION - 70% CHRYSOTILE	2	LF	--
FS-75	14	METAL FIRE DOOR W/ SLIT WINDOW	1	SW STAIRWELL	IN ROOM	MISC.	--	--	NON-SUSPECT MATERIAL	42	SF	2 DOORS
FS-75	46	PLASTER - BASE + SKIM COATS	1	SW STAIRWELL	WALL + CEILING	SURFACING	--	--	NONE DETECTED	--	--	--
FS-75	47	1X1' CEILING TILE W/ CONSTELLATION PATTERN AND GLUE	1	SW STAIRWELL	CEILING	MISC.	FRIABLE	--	TILE - 5% AMOSITE GLUE - NONE DETECTED	60	SF	--
FS-75	48	4" BLACK COVE BASE AND ADHESIVE	1	SW STAIRWELL	WALL	MISC.	--	--	NONE DETECTED	--	--	--
FS-75	55	FIBERGLASS PIPE INSULATION	1	SW STAIRWELL	IN ROOM	THERMAL	--	--	NON-SUSPECT MATERIAL	--	--	RADIATORS
FS-75	60	2X4' CEILING TILE - PIN / POCK / WORM	2	SW STAIRWELL	CEILING	MISC.	--	--	NONE DETECTED	198	SF	--
FS-75	61	WOOD FIRE DOOR W/ SMALL RECTANGULAR WINDOW	2	SW STAIRWELL	IN ROOM	MISC.	CAT II NON-FRIABLE	HA-61	12% CHRYSOTILE	42	SF	2 DOORS (W/ PINK PACKING)
FS-76	14	METAL FIRE DOOR W/ SLIT WINDOW	0	SW STAIRWELL	IN ROOM	MISC.	--	--	NON-SUSPECT MATERIAL	21	SF	1 DOOR
FS-76	46	PLASTER - BASE + SKIM COATS	0	SW STAIRWELL	WALL + CEILING	SURFACING	--	--	NONE DETECTED	--	--	--

TABLE 3: FULL ASBESTOS INSPECTION INVENTORY
 (ORGANIZED BY ROOM NUMBER)

ROOM #	MATERIAL #	MATERIAL DESCRIPTION	FLOOR	ROOM	LOCATION	CATEGORY	FRIABILITY	SAMPLE ID	ASBESTOS DETECTED	QUANTITY	UNIT	NOTES
FS-76	47	1X1' CEILING TILE W/ CONSTELLATION PATTERN AND GLUE	0	SW STAIRWELL	CEILING	MISC.	FRIABLE	--	TILE - 5% AMOSITE GLUE - NONE DETECTED	76	SF	--
FS-77	46	PLASTER - BASE + SKIM COATS	0	SUMP ROOM	CEILING	SURFACING	--	--	NONE DETECTED	--	--	--
FS-77	55	FIBERGLASS PIPE INSULATION	0	SUMP ROOM	IN ROOM	THERMAL	--	--	NON-SUSPECT MATERIAL	--	--	--
FS-77	57	MAG PIPE INSULATION	0	SUMP ROOM	IN ROOM	THERMAL	FRIABLE	--	WRAP - NONE DETECTED INSULATION - 25% CHRYSOTILE	300	LF	--
FS-77	65	FINISHED DRYWALL W/ JOINT COMPOUND	0	SUMP ROOM	CEILING	MISC.	CAT II NON-FRIABLE	--	DRYWALL - NONE DETECTED JOINT COMPOUND - 3% CHRYSOTILE *CS JOINT COMPOUND - <1% CHRYSOTILE	34	SF	--
FS-78	46	PLASTER - BASE + SKIM COATS	0	STORAGE ROOM	CEILING	SURFACING	--	--	NONE DETECTED	--	--	--
FS-78	55	FIBERGLASS PIPE INSULATION	0	STORAGE ROOM	IN ROOM	THERMAL	--	--	NON-SUSPECT MATERIAL	--	--	--
FS-78	57	MAG PIPE INSULATION	0	STORAGE ROOM	IN ROOM	THERMAL	FRIABLE	--	WRAP - NONE DETECTED INSULATION - 25% CHRYSOTILE	50	LF	--
FS-78	62	SOLID METAL FIRE DOOR	0	STORAGE ROOM	FLOOR	MISC.	--	--	NON-SUSPECT MATERIAL	21	SF	1 DOOR
FS-79	62	SOLID METAL FIRE DOOR	0	BOILER ROOM	IN ROOM	MISC.	--	--	NON-SUSPECT MATERIAL	49	SF	2 DOORS
FS-79	65	FINISHED DRYWALL W/ JOINT COMPOUND	0	BOILER ROOM	WALL	MISC.	CAT II NON-FRIABLE	--	DRYWALL - NONE DETECTED JOINT COMPOUND - 3% CHRYSOTILE *CS JOINT COMPOUND - <1% CHRYSOTILE	56	SF	OVER DOORWAY
FS-79	72	MUDDER PIPE JOINTS ON FIBERGLASS RUNS	0	BOILER ROOM	IN ROOM	THERMAL	FRIABLE	--	WRAP - NONE DETECTED INSULATION - 70% CHRYSOTILE	8	LF	--
FS-79	80	BOILER LINER	0	BOILER ROOM	IN ROOM	THERMAL	FRIABLE	--	PRESUMED ASBESTOS	288	SF	2 BOILERS EACH 6'X 3'X 6'
FS-80	6	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	0	CENTRAL HALL - WEST	CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 5% CHRYSOTILE	76	SF	--
FS-80	14	METAL FIRE DOOR W/ SLIT WINDOW	0	CENTRAL HALL - NORTH	IN ROOM	MISC.	--	--	NON-SUSPECT MATERIAL	42	SF	2 DOORS
FS-80	15	SOLID METAL FIRE DOOR	0	CENTRAL HALL - WEST	IN ROOM	MISC.	--	--	NON-SUSPECT MATERIAL	42	SF	2 DOORS
FS-80	18	4" BLACK COVE BASE W/ ADHESIVE	0	CENTRAL HALL - WEST	WALL	MISC.	--	--	NONE DETECTED	--	--	--
FS-80	44	AIR CELL PIPE INSULATION	0	CENTRAL HALL - WEST	IN ROOM	THERMAL	FRIABLE	--	PRESUMED ASBESTOS	3	LF	--
FS-80	46	PLASTER - BASE + SKIM COATS	0	CENTRAL HALL - NORTH	WALL + CEILING	SURFACING	--	105-A	NONE DETECTED	--	--	--
FS-80	46	PLASTER - BASE + SKIM COATS	0	CENTRAL HALL - SOUTH	WALL + CEILING	SURFACING	--	105-B	NONE DETECTED	--	--	--
FS-80	47	1X1' CEILING TILE W/ CONSTELLATION PATTERN AND GLUE	0	CENTRAL HALL - NORTH	CEILING	MISC.	FRIABLE	--	TILE - 5% AMOSITE GLUE - NONE DETECTED	325	SF	--
FS-80	52	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	0	CENTRAL HALL - NORTH	CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 2% CHRYSOTILE	158	SF	--

TABLE 3: FULL ASBESTOS INSPECTION INVENTORY
 (ORGANIZED BY ROOM NUMBER)

ROOM #	MATERIAL #	MATERIAL DESCRIPTION	FLOOR	ROOM	LOCATION	CATEGORY	FRIABILITY	SAMPLE ID	ASBESTOS DETECTED	QUANTITY	UNIT	NOTES
FS-80	52	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	0	CENTRAL HALL - SOUTH	CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 2% CHRYSOTILE	158	SF	--
FS-80	55	FIBERGLASS PIPE INSULATION	0	CENTRAL HALL - NORTH	IN ROOM	THERMAL	--	--	NON-SUSPECT MATERIAL	--	--	--
FS-80	55	FIBERGLASS PIPE INSULATION	0	CENTRAL HALL - SOUTH	IN ROOM	THERMAL	--	--	NON-SUSPECT MATERIAL	--	--	--
FS-80	57	MAG PIPE INSULATION	0	CENTRAL HALL - SOUTH	ABOVE CEILING	THERMAL	FRIABLE	--	WRAP - NONE DETECTED INSULATION - 25% CHRYSOTILE	33	LF	--
FS-80	62	SOLID METAL FIRE DOOR	0	CENTRAL HALL - NORTH	IN ROOM	MISC.	--	--	NON-SUSPECT MATERIAL	21	SF	1 DOOR
FS-80	62	SOLID METAL FIRE DOOR	0	CENTRAL HALL - SOUTH	IN ROOM	MISC.	--	--	NON-SUSPECT MATERIAL	42	SF	2 DOOR
FS-80	65	FINISHED DRYWALL W/ JOINT COMPOUND	0	CENTRAL HALL - NORTH	WALL	MISC.	CAT II NON-FRIABLE	--	DRYWALL - NONE DETECTED JOINT COMPOUND - 3% CHRYSOTILE *CS JOINT COMPOUND - <1% CHRYSOTILE	216	SF	--
FS-80	65	FINISHED DRYWALL W/ JOINT COMPOUND	0	CENTRAL HALL - SOUTH	WALL	MISC.	FRIABLE	--	DRYWALL - NONE DETECTED JOINT COMPOUND - 3% CHRYSOTILE *CS JOINT COMPOUND - <1% CHRYSOTILE	36	SF	--
FS-80	72	MUDDERED PIPE JOINTS ON FIBERGLASS RUNS	0	CENTRAL HALL - NORTH	IN ROOM	THERMAL	FRIABLE	--	WRAP - NONE DETECTED INSULATION - 70% CHRYSOTILE	6	LF	--
FS-80	72	MUDDERED PIPE JOINTS ON FIBERGLASS RUNS	0	CENTRAL HALL - SOUTH	ABOVE CEILING	THERMAL	FRIABLE	--	WRAP - NONE DETECTED INSULATION - 70% CHRYSOTILE	12	LF	--
FS-80	73	12X12" DIRTY TAN FLOOR TILE W/ MASTIC	0	CENTRAL HALL - NORTH	FLOOR	MISC.	--	HA-73	NONE DETECTED	110	SF	--
FS-80	73	12X12" DIRTY TAN FLOOR TILE W/ MASTIC	0	CENTRAL HALL - WEST	FLOOR	MISC.	--	--	NONE DETECTED	92	SF	--
FS-81	46	PLASTER - BASE + SKIM COATS	0	FAN ROOM	WALL + CEILING	SURFACING	--	105-D	NONE DETECTED	--	--	--
FS-81	55	FIBERGLASS PIPE INSULATION	0	FAN ROOM	IN ROOM	THERMAL	--	--	NON-SUSPECT MATERIAL	--	--	--
FS-81	57	MAG PIPE INSULATION	0	FAN ROOM	IN ROOM	THERMAL	FRIABLE	--	WRAP - NONE DETECTED INSULATION - 25% CHRYSOTILE	46	LF	--
FS-81	72	MUDDERED PIPE JOINTS ON FIBERGLASS RUNS	0	FAN ROOM	IN ROOM	THERMAL	FRIABLE	--	WRAP - NONE DETECTED INSULATION - 70% CHRYSOTILE	7	LF	--
FS-81	74	DUCT VIBRATION DAMPENER - OFF WHITE	0	FAN ROOM	IN ROOM	THERMAL	--	83-A 83-B	NONE DETECTED	--	--	--
FS-81	75	DUCT VIBRATION DAMPENER - BLACK	0	FAN ROOM	IN ROOM	THERMAL	--	84-A 84-B	NONE DETECTED	--	--	--
FS-82	46	PLASTER - BASE + SKIM COATS	0	KITCHEN	WALL	SURFACING	--	--	NONE DETECTED	--	--	--
FS-82	52	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	0	KITCHEN	ABOVE DROP CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 2% CHRYSOTILE	173	SF	--
FS-82	55	FIBERGLASS PIPE INSULATION	0	KITCHEN	IN ROOM	THERMAL	--	--	NON-SUSPECT MATERIAL	--	--	--
FS-82	57	MAG PIPE INSULATION	0	KITCHEN	ABOVE DROP CEILING	THERMAL	FRIABLE	HA-57C	WRAP - NONE DETECTED INSULATION - 25% CHRYSOTILE	25	LF	--

TABLE 3: FULL ASBESTOS INSPECTION INVENTORY
(ORGANIZED BY ROOM NUMBER)

ROOM #	MATERIAL #	MATERIAL DESCRIPTION	FLOOR	ROOM	LOCATION	CATEGORY	FRIABILITY	SAMPLE ID	ASBESTOS DETECTED	QUANTITY	UNIT	NOTES
FS-82	59	2X4' CEILING TILE W/ PIN HOLES	0	KITCHEN	CEILING	MISC.	--	--	NONE DETECTED	173	SF	--
FS-82	72	MUDDERED PIPE JOINTS ON FIBERGLASS RUNS	0	KITCHEN	IN ROOM	THERMAL	FRIABLE	HA-72C	WRAP - NONE DETECTED INSULATION - 70% CHRYSOTILE	6	LF	--
FS-82	81	VINYL SHEET BACKSPLASH	0	KITCHEN	IN ROOM	MISC.	--	82-A 82-B	NONE DETECTED	--	--	BACKSPLASH & COUNTERTOP
FS-83	45	2X2' CEILING TILE - PIN / POCK	0	ELEVATOR MECHANICAL	CEILING	MISC.	--	--	NONE DETECTED	36	SF	--
FS-83	65	FINISHED DRYWALL W/ JOINT COMPOUND	0	ELEVATOR MECHANICAL	WALL	MISC.	FRIABLE	--	DRYWALL - NONE DETECTED JOINT COMPOUND - 3% CHRYSOTILE *CS JOINT COMPOUND - <1% CHRYSOTILE	240	SF	--
FS-84	18	4" BLACK COVE BASE W/ ADHESIVE	0	ELEVATOR ENTRY	WALL	MISC.	--	--	NONE DETECTED	--	--	--
FS-86	46	PLASTER - BASE + SKIM COATS	0	CLASSROOM	WALL + CEILING	SURFACING	--	--	NONE DETECTED	--	--	--
FS-86	47	1X1' CEILING TILE W/ CONSTELLATION PATTERN AND GLUE	0	CLASSROOM	CEILING	MISC.	FRIABLE	--	TILE - 5% AMOSITE GLUE - NONE DETECTED	69	SF	--
FS-86	52	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	0	CLASSROOM	CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 2% CHRYSOTILE	759	SF	--
FS-86	55	FIBERGLASS PIPE INSULATION	0	CLASSROOM	IN ROOM	THERMAL	--	--	NON-SUSPECT MATERIAL	--	--	--
FS-86	57	MAG PIPE INSULATION	0	CLASSROOM	IN ROOM	THERMAL	FRIABLE	HA-57A	WRAP - NONE DETECTED INSULATION - 25% CHRYSOTILE	50	LF	--
FS-86	62	SOLID METAL FIRE DOOR	0	CLASSROOM	IN ROOM	MISC.	--	--	NON-SUSPECT MATERIAL	42	SF	2 DOORS
FS-86	65	FINISHED DRYWALL W/ JOINT COMPOUND	0	CLASSROOM	WALL	MISC.	FRIABLE	--	DRYWALL - NONE DETECTED JOINT COMPOUND - 3% CHRYSOTILE *CS JOINT COMPOUND - <1% CHRYSOTILE	412	SF	--
FS-86	69	BLUE/GRAY CARPET AND ADHESIVE	0	CLASSROOM	FLOOR	MISC.	--	HA-69	NONE DETECTED	826	SF	--
FS-86	70	2X4' DEBOSSER CEILING TILE	0	CLASSROOM	CEILING	MISC.	--	HA-70	NONE DETECTED	110	SF	--
FS-86	71	FIBERGLASS BATTING INSULATION	0	CLASSROOM	WALL CAVITY	MISC.	--	85-A	NONE DETECTED	--	--	--
FS-86	72	MUDDERED PIPE JOINTS ON FIBERGLASS RUNS	0	CLASSROOM	IN ROOM	THERMAL	FRIABLE	HA-72A	WRAP - NONE DETECTED INSULATION - 70% CHRYSOTILE	10	LF	--
FS-88	46	PLASTER - BASE + SKIM COATS	0	CLASSROOM	WALL + CEILING	SURFACING	--	--	NONE DETECTED	--	--	--
FS-88	52	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	0	CLASSROOM	CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 2% CHRYSOTILE	660	SF	--
FS-88	55	FIBERGLASS PIPE INSULATION	0	CLASSROOM	IN ROOM	THERMAL	--	--	NON-SUSPECT MATERIAL	--	--	--
FS-88	57	MAG PIPE INSULATION	0	CLASSROOM	IN ROOM	THERMAL	FRIABLE	HA-57B	WRAP - NONE DETECTED INSULATION - 25% CHRYSOTILE	115	LF	--
FS-88	72	MUDDERED PIPE JOINTS ON FIBERGLASS RUNS	0	CLASSROOM	IN ROOM	THERMAL	FRIABLE	--	WRAP - NONE DETECTED INSULATION - 70% CHRYSOTILE	9	LF	--

NOTES: BOLD = ASBESTOS-CONTAINING MATERIAL (ACM) SF = SQUARE FT LF = LINEAR FT *CS = COMPOSITE SAMPLE
ACM DEFINED AS MATERIAL CONTAINING GREATER THAN 1% ASBESTOS

TABLE 3: FULL ASBESTOS INSPECTION INVENTORY
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ROOM #	MATERIAL #	MATERIAL DESCRIPTION	FLOOR	ROOM	LOCATION	CATEGORY	FRIABILITY	SAMPLE ID	ASBESTOS DETECTED	QUANTITY	UNIT	NOTES
FS-89	46	PLASTER - BASE + SKIM COATS	0	RESTROOM	WALL + CEILING	SURFACING	--	--	NONE DETECTED	--	--	--
FS-89	55	FIBERGLASS PIPE INSULATION	0	RESTROOM	IN ROOM	THERMAL	--	--	NON-SUSPECT MATERIAL	--	--	--
FS-89	57	MAG PIPE INSULATION	0	RESTROOM	IN ROOM	THERMAL	FRIABLE	--	WRAP - NONE DETECTED INSULATION - 25% CHRYSOTILE	6	LF	--
FS-89	59	2X4' CEILING TILE W/ PIN HOLES	0	RESTROOM	CEILING	MISC.	--	--	NONE DETECTED	42	SF	--
FS-89	65	FINISHED DRYWALL W/ JOINT COMPOUND	0	RESTROOM	WALL	MISC.	FRIABLE	--	DRYWALL - NONE DETECTED JOINT COMPOUND - 3% CHRYSOTILE *CS JOINT COMPOUND - <1% CHRYSOTILE	12	SF	--
FS-89	72	MUDDERED PIPE JOINTS ON FIBERGLASS RUNS	0	RESTROOM	IN ROOM	THERMAL	FRIABLE	HA-72B	WRAP - NONE DETECTED INSULATION - 70% CHRYSOTILE	5	LF	--
FS-91	46	PLASTER - BASE + SKIM COATS	2	CENTRAL HALL - SOUTH	WALL + CEILING	SURFACING	--	105-F 106-E	NONE DETECTED	--	--	--
FS-91	60	2X4' CEILING TILE - PIN / POCK / WORM	2	CENTRAL HALL - SOUTH	CEILING	MISC.	--	--	NONE DETECTED	--	--	--
FS-92	44	AIR CELL PIPE INSULATION	2	CLASSROOM	IN ROOM	THERMAL	FRIABLE	--	PRESUMED ASBESTOS	7	LF	--
FS-92	46	PLASTER - BASE + SKIM COATS	2	CLASSROOM	WALL + CEILING	SURFACING	--	106-F	NONE DETECTED	--	--	--
FS-92	50	GRAY CARPET W/ TAN GLUE	2	CLASSROOM	FLOOR	MISC.	--	--	NONE DETECTED	660	SF	--
FS-92	51	CERTAIN-TEED FIRE BRICK	2	CLASSROOM	WALL CAVITY	MISC.	--	--	NONE DETECTED	--	--	--
FS-92	52	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	2	CLASSROOM	CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 2% CHRYSOTILE	660	SF	--
FS-92	53	METAL-CLAD CHALKBOARD W/ ADHESIVE	2	CLASSROOM	WALL	MISC.	--	--	NONE DETECTED	--	--	--
FS-92	54	BROWN GLUE BEHIND BULLETIN BOARD	2	CLASSROOM	WALL	MISC.	--	--	NONE DETECTED	60	SF	--
FS-92	56	WINDOW GLAZING ON METAL FRAME WINDOWS + PANELS ABOVE	2	CLASSROOM	WINDOW	MISC.	FRIABLE	--	2% CHRYSOTILE	4	SF	INTERIOR SIDE OF WINDOWS
FS-93	46	PLASTER - BASE + SKIM COATS	2	RESTROOM	WALL + CEILING	SURFACING	--	--	NONE DETECTED	--	--	--
FS-93	58	4X4" BEIGE CERAMIC TILE W/ SPOTS AND GROUT / BEDDING	2	RESTROOM	WALL	MISC.	--	--	TILE & GROUT - NONE DETECTED BEDDING - <1% CHRYSOTILE	--	--	--
FS-93	59	2X4' CEILING TILE W/ PIN HOLES	2	RESTROOM	CEILING	MISC.	--	HA-59B	NONE DETECTED	32	SF	--
FS-94	15	SOLID METAL FIRE DOOR	2	COAT ROOM	IN ROOM	MISC.	--	--	NON-SUSPECT MATERIAL	21	SF	1 DOOR
FS-94	46	PLASTER - BASE + SKIM COATS	2	COAT ROOM	WALL + CEILING	SURFACING	--	--	NONE DETECTED	--	--	--
FS-94	48	4" BLACK COVE BASE AND ADHESIVE	2	COAT ROOM	WALL	MISC.	--	--	NONE DETECTED	--	--	--
FS-94	60	2X4' CEILING TILE - PIN / POCK / WORM	2	COAT ROOM	CEILING	MISC.	--	--	NONE DETECTED	40	SF	--

TABLE 3: FULL ASBESTOS INSPECTION INVENTORY
 (ORGANIZED BY ROOM NUMBER)

ROOM #	MATERIAL #	MATERIAL DESCRIPTION	FLOOR	ROOM	LOCATION	CATEGORY	FRIABILITY	SAMPLE ID	ASBESTOS DETECTED	QUANTITY	UNIT	NOTES
FS-95	46	PLASTER - BASE + SKIM COATS	2	OFFICE	WALL + CEILING	SURFACING	--	--	NONE DETECTED	--	--	--
FS-95	47	1X1' CEILING TILE W/ CONSTELLATION PATTERN AND GLUE	2	OFFICE	ABOVE DROP CEILING	MISC.	FRIABLE	--	TILE - 5% AMOSITE GLUE - NONE DETECTED	118	SF	--
FS-95	50	GRAY CARPET W/ TAN GLUE	2	OFFICE	FLOOR	MISC.	--	--	NONE DETECTED	127	SF	--
FS-95	60	2X4' CEILING TILE - PIN / POCK / WORM	2	OFFICE	CEILING	MISC.	--	--	NONE DETECTED	118	SF	--
FS-97	46	PLASTER - BASE + SKIM COATS	2	ROOF ACCESS CLOSET	WALL	SURFACING	--	--	NONE DETECTED	--	--	--
FS-97	51	CERTAIN-TEED FIRE BRICK	2	ROOF ACCESS CLOSET	ABOVE CEILING	MISC.	--	95-A	NONE DETECTED	--	--	THROUGHOUT ATTIC
FS-98	46	PLASTER - BASE + SKIM COATS	2	COAT ROOM	WALL + CEILING	SURFACING	--	--	NONE DETECTED	--	--	--
FS-98	60	2X4' CEILING TILE - PIN / POCK / WORM	2	COAT ROOM	CEILING	MISC.	--	90-B	NONE DETECTED	76	SF	--
FS-99	46	PLASTER - BASE + SKIM COATS	2	CLASSROOM	WALL + CEILING	SURFACING	--	--	NONE DETECTED	--	--	--
FS-99	50	GRAY CARPET W/ TAN GLUE	2	CLASSROOM	FLOOR	MISC.	--	87-B	NONE DETECTED	660	SF	--
FS-99	51	CERTAIN-TEED FIRE BRICK	2	CLASSROOM	WALL CAVITY	MISC.	--	--	NONE DETECTED	--	--	--
FS-99	52	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	2	CLASSROOM	CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 2% CHRYSOTILE	660	SF	--
FS-99	53	METAL-CLAD CHALKBOARD W/ ADHESIVE	2	CLASSROOM	WALL	MISC.	--	91-B 92-B	NONE DETECTED	--	--	--
FS-99	54	BROWN GLUE BEHIND BULLETIN BOARD	2	CLASSROOM	WALL	MISC.	--	--	NONE DETECTED	60	SF	--
FS-99	56	WINDOW GLAZING ON METAL FRAME WINDOWS + PANELS ABOVE	2	CLASSROOM	WINDOW	MISC.	FRIABLE	86-B	2% CHRYSOTILE	4	SF	INTERIOR SIDE OF WINDOWS
FS-100	46	PLASTER - BASE + SKIM COATS	2	RESTROOM	WALL + CEILING	SURFACING	--	--	NONE DETECTED	--	--	--
FS-100	58	4X4" BEIGE CERAMIC TILE W/ SPOTS AND GROUT / BEDDING	2	RESTROOM	WALL	MISC.	--	--	TILE & GROUT - NONE DETECTED BEDDING - <1% CHRYSOTILE	--	--	--
FS-100	59	2X4' CEILING TILE W/ PIN HOLES	2	RESTROOM	CEILING	MISC.	--	--	NONE DETECTED	27	SF	--
FS-100	62	SOLID METAL FIRE DOOR	2	RESTROOM	IN ROOM	MISC.	--	--	NON-SUSPECT MATERIAL	21	SF	1 DOOR
FS-101	46	PLASTER - BASE + SKIM COATS	2	OFFICE	WALL + CEILING	SURFACING	--	--	NONE DETECTED	--	--	--
FS-101	59	2X4' CEILING TILE W/ PIN HOLES	2	OFFICE	CEILING	MISC.	--	--	NONE DETECTED	126	SF	--
FS-101	63	ORANGE CARPET AND ADHESIVE	2	OFFICE	FLOOR	MISC.	--	HA-63	NONE DETECTED	126	SF	--
FS-101	64	4" BEIGE COVE BASE AND ADHESIVE	2	OFFICE	WALL	MISC.	--	88-A & 88-B 89-A & 89-B	NONE DETECTED	--	--	--

TABLE 3: FULL ASBESTOS INSPECTION INVENTORY
 (ORGANIZED BY ROOM NUMBER)

ROOM #	MATERIAL #	MATERIAL DESCRIPTION	FLOOR	ROOM	LOCATION	CATEGORY	FRIABILITY	SAMPLE ID	ASBESTOS DETECTED	QUANTITY	UNIT	NOTES
FS-102	46	PLASTER - BASE + SKIM COATS	2	CLASSROOM	WALL + CEILING	SURFACING	--	106-G	NONE DETECTED	--	--	--
FS-102	49	METAL FIRE DOOR W/ SMALL SQUARE WINDOW	2	CLASSROOM	IN ROOM	MISC.	--	--	NON-SUSPECT MATERIAL	21	SF	1 DOOR
FS-102	50	GRAY CARPET W/ TAN GLUE	2	CLASSROOM	FLOOR	MISC.	--	--	NONE DETECTED	748	SF	--
FS-102	52	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	2	CLASSROOM	ABOVE DROP CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 2% CHRYSOTILE	748	SF	--
FS-102	53	METAL-CLAD CHALKBOARD W/ ADHESIVE	2	CLASSROOM	WALL	MISC.	--	--	NONE DETECTED	--	--	--
FS-102	54	BROWN GLUE BEHIND BULLETIN BOARD	2	CLASSROOM	WALL	MISC.	--	--	NONE DETECTED	25	SF	--
FS-102	56	WINDOW GLAZING ON METAL FRAME WINDOWS + PANELS ABOVE	2	CLASSROOM	WINDOW	MISC.	FRIABLE	--	2% CHRYSOTILE	4	SF	INTERIOR SIDE OF WINDOWS
FS-102	65	FINISHED DRYWALL W/ JOINT COMPOUND	2	CLASSROOM	WALL	MISC.	CAT II NON-FRIABLE	HA-65A	DRYWALL - NONE DETECTED JOINT COMPOUND - 3% CHRYSOTILE *CS JOINT COMPOUND - <1% CHRYSOTILE	290	SF	--
FS-102	66	2X4' CEILING TILE - PIN / POCK	2	CLASSROOM	CEILING	MISC.	--	HA-66A	NONE DETECTED	748	SF	--
FS-103	46	PLASTER - BASE + SKIM COATS	2	RESTROOM	WALL + CEILING	SURFACING	--	--	NONE DETECTED	--	--	--
FS-103	55	FIBERGLASS PIPE INSULATION	2	RESTROOM	IN ROOM	THERMAL	--	--	NON-SUSPECT MATERIAL	--	--	--
FS-103	58	4X4" BEIGE CERAMIC TILE W/ SPOTS AND GROUT / BEDDING	2	RESTROOM	WALL	MISC.	--	--	TILE & GROUT - NONE DETECTED BEDDING - <1% CHRYSOTILE	--	--	--
FS-103	59	2X4' CEILING TILE W/ PIN HOLES	2	RESTROOM	CEILING	MISC.	--	--	NONE DETECTED	26	SF	--
FS-103	62	SOLID METAL FIRE DOOR	2	RESTROOM	IN ROOM	MISC.	--	--	NON-SUSPECT MATERIAL	21	SF	1 DOOR
FS-104	46	PLASTER - BASE + SKIM COATS	2	CLASSROOM	WALL + CEILING	SURFACING	--	105-G	NONE DETECTED	--	--	--
FS-104	50	GRAY CARPET W/ TAN GLUE	2	CLASSROOM	FLOOR	MISC.	--	--	NONE DETECTED	718	SF	--
FS-104	52	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	2	CLASSROOM	ABOVE DROP CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 2% CHRYSOTILE	718	SF	--
FS-104	53	METAL-CLAD CHALKBOARD W/ ADHESIVE	2	CLASSROOM	WALL	MISC.	--	--	NONE DETECTED	--	--	--
FS-104	56	WINDOW GLAZING ON METAL FRAME WINDOWS + PANELS ABOVE	2	CLASSROOM	WINDOW	MISC.	FRIABLE	--	2% CHRYSOTILE	4	SF	INTERIOR SIDE OF WINDOWS
FS-104	65	FINISHED DRYWALL W/ JOINT COMPOUND	2	CLASSROOM	WALL	MISC.	CAT II NON-FRIABLE	HA-65B	DRYWALL - NONE DETECTED JOINT COMPOUND - 3% CHRYSOTILE *CS JOINT COMPOUND - <1% CHRYSOTILE	290	SF	--
FS-104	66	2X4' CEILING TILE - PIN / POCK	2	CLASSROOM	CEILING	MISC.	--	HA-66B	NONE DETECTED	718	SF	--
FS-105	46	PLASTER - BASE + SKIM COATS	2	RESTROOM	WALL + CEILING	SURFACING	--	--	NONE DETECTED	--	--	--

TABLE 3: FULL ASBESTOS INSPECTION INVENTORY
 (ORGANIZED BY ROOM NUMBER)

ROOM #	MATERIAL #	MATERIAL DESCRIPTION	FLOOR	ROOM	LOCATION	CATEGORY	FRIABILITY	SAMPLE ID	ASBESTOS DETECTED	QUANTITY	UNIT	NOTES
FS-105	56	WINDOW GLAZING ON METAL FRAME WINDOWS + PANELS ABOVE	2	CLASSROOM	WINDOW	MISC.	FRIABLE	--	2% CHRYSOTILE	1	SF	INTERIOR SIDE OF WINDOWS
FS-105	58	4X4" BEIGE CERAMIC TILE W/ SPOTS AND GROUT / BEDDING	2	RESTROOM	WALL	MISC.	--	--	TILE & GROUT - NONE DETECTED BEDDING - <1% CHRYSOTILE	--	--	--
FS-105	59	2X4' CEILING TILE W/ PIN HOLES	2	RESTROOM	CEILING	MISC.	--	--	NONE DETECTED	25	SF	--
FS-105	62	SOLID METAL FIRE DOOR	2	RESTROOM	IN ROOM	MISC.	--	--	NON-SUSPECT MATERIAL	21	SF	1 DOOR
FS-106	14	METAL FIRE DOOR W/ SLIT WINDOW	2	CENTRAL HALL - NORTH	IN ROOM	MISC.	--	--	NON-SUSPECT MATERIAL	42	SF	2 DOORS
FS-106	46	PLASTER - BASE + SKIM COATS	2	CENTRAL HALL - NORTH	WALL	SURFACING	--	--	NONE DETECTED	--	--	--
FS-106	50	GRAY CARPET W/ TAN GLUE	2	CENTRAL HALL - NORTH	FLOOR	MISC.	--	--	NONE DETECTED	432	SF	--
FS-106	65	FINISHED DRYWALL W/ JOINT COMPOUND	2	CENTRAL HALL - NORTH	WALL	MISC.	CAT II NON-FRIABLE	--	DRYWALL - NONE DETECTED JOINT COMPOUND - 3% CHRYSOTILE *CS JOINT COMPOUND - <1% CHRYSOTILE	700	SF	--
FS-106	67	1X1' CEILING TILE - 2 SIZE HOLES	2	CENTRAL HALL - NORTH	CEILING	MISC.	--	HA-67	NONE DETECTED	432	SF	--
FS-106	68	UNFINISHED DRYWALL	2	CENTRAL HALL - NORTH	CEILING	MISC.	--	--	NON-SUSPECT MATERIAL	432	SF	--
FS-108	76	1X1' CEILING TILE W/ CONSTELLATION PATTERN AND GLUE	1	NE STAIRWELL	CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 3% CHRYSOTILE	32	SF	--
FS-108	79	1X1' CEILING TILE W/ UNIFORM HOLES AND GLUE	2	NE STAIRWELL	CEILING	MISC.	CAT II NON-FRIABLE	--	TILE - NONE DETECTED GLUE - 7% CHRYSOTILE	110	SF	--
ROOF	201	BUILT UP ROOFING W/ INSULATION, TAR, AND TAR PAPER	--	ROOFTOP	MAIN ROOF DECK 1930 BLDG.	MISC.	--	HA-201A HA-201B	NONE DETECTED	4560	SF	TALLEST ROOF
ROOF	202	BUILT UP ROOFING W/ TAR AND TAR PAPER	--	ROOFTOP	PARAPET WALL 1930 BLDG.	MISC.	CAT I NON-FRIABLE	HA-202A HA-202B	BUILT UP ROOFING - NONE DETECTED TAR/TAR PAPER - 12% CHRYSOTILE	700	SF	TALLEST ROOF
ROOF	203	TAR SEAMS W/ TAR PAPER	--	ROOFTOP	ON CAPSTONES 1930 BLDG.	MISC.	CAT I NON-FRIABLE	HA-203A HA-203B	TAR - NONE DETECTED TAR PAPER - 30% CHRYSOTILE	90	SF	TALLEST ROOF
ROOF	204	BUILT UP ROOFING W/ INSULATION AND TAR PAPER	--	ROOFTOP	MAIN ROOF DECK 1950 BLDG.	MISC.	--	HA-204A HA-204B	NONE DETECTED	4670	SF	GYM ROOF
ROOF	205	BUILT UP ROOFING W/ TAR AND TAR PAPER	--	ROOFTOP	PARAPET WALL 1950 BLDG.	MISC.	CAT I NON-FRIABLE	HA-205A HA-205B	BUILT UP ROOFING - 7% CHRYSOTILE TAR/TAR PAPER - NONE DETECTED	440	SF	GYM ROOF
ROOF	206	TAR SEAMS	--	ROOFTOP	ON CAPSTONES 1950 BLDG.	MISC.	--	HA-206A HA-206B	NONE DETECTED	--	--	GYM ROOF
ROOF	207	ROOFING MEMBRANE W/ ADHESIVE, PAPER, AND FOAM	--	ROOFTOP	MAIN ROOF DECK 1950 BLDG.	MISC.	--	HA-207A HA-207B	NONE DETECTED	305	SF	WEST STAIRWELL AND ADJACENT ROOF
ROOF	208	GRAY BUILDING CAULK	--	ROOFTOP	ROOF/WALL INTERFACE 1950 BLDG.	MISC.	--	HA-208	NONE DETECTED	--	--	--
ROOF	209	BUILT UP ROOFING W/ INSULATION AND TAR	--	ROOFTOP	MAIN ROOF DECK 1950 BLDG.	MISC.	--	HA-209A HA-209B	NONE DETECTED	3140	SF	CENTRAL LOWER ROOF - NORTH WING
ROOF	210	BUILT UP ROOFING W/ TAR PAPER	--	ROOFTOP	FLASHING 1950 BLDG.	MISC.	CAT I NON-FRIABLE	HA-210A HA-210B	BUILT UP ROOFING - NONE DETECTED TAR PAPER - 35% CHRYSOTILE	640	SF	CENTRAL LOWER ROOF - NORTH WING
ROOF	211	ROOFING MEMBRANE W/ INSULATION AND TAR	--	ROOFTOP	MAIN ROOF DECK 1950 BLDG.	MISC.	--	HA-211A HA-211B	NONE DETECTED	12740	SF	EAST + WEST ROOFS - NORTH WING

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 (ORGANIZED BY ROOM NUMBER)

ROOM #	MATERIAL #	MATERIAL DESCRIPTION	FLOOR	ROOM	LOCATION	CATEGORY	FRIABILITY	SAMPLE ID	ASBESTOS DETECTED	QUANTITY	UNIT	NOTES
ROOF	212	ROOF FLASHING W/ INSULATION, TAR, AND MESH	--	ROOFTOP	PARAPET WALL 1950 BLDG.	MISC.	CAT I NON-FRIABLE	HA-212	FLASHING/TAR - <1% CHRYSOTILE INSULATION - 35% CHRYSOTILE	144	SF	EAST + WEST ROOFS - NORTH WING
ROOF	213	ROOFING MEMBRANE W/ INSULATION AND FLASHING	--	ROOFTOP	MAIN ROOF DECK 1950 BLDG.	MISC.	--	HA-213	NONE DETECTED	1980	SF	ROOF WEST OF GYM
ROOF	214	TAR SEAM	--	ROOFTOP	ROOF/WALL INTERFACE 1950 BLDG.	MISC.	CAT I NON-FRIABLE	HA-214	10% CHRYSOTILE	190	SF	ROOF WEST OF GYM
ROOF	215	ROOFING MEMBRANE W/ INSULATION AND TAR	--	ROOFTOP	MAIN ROOF DECK 1930 BLDG.	MISC.	--	HA-215	NONE DETECTED	900	SF	BOILER ROOM ROOF
ROOF	216	ROOFING/FLASHING	--	ROOFTOP	PARAPET WALL 1930 BLDG.	MISC.	CAT I NON-FRIABLE	HA-216	25% CHRYSOTILE	180	SF	BOILER ROOM ROOF
ROOF	217	TAR SEAM	--	ROOFTOP	PARAPET WALL 1930 BLDG.	MISC.	--	HA-217	NONE DETECTED	--	--	BOILER ROOM ROOF
ROOF	218	ROOFING SHINGLES AND TAR	--	ROOFTOP	SHED	MISC.	--	HA-218	NONE DETECTED	130	SF	--
ROOF	219	WINDOW GLAZING	--	ROOFTOP	WOOD WINDOWS 1950 BLDG.	MISC.	CAT II NON-FRIABLE	HA-219A HA-219B	4% CHRYSOTILE	35	SF	CENTRAL LOWER ROOF - NORTH WING
FAÇADE	220	BRICK AND MORTAR	--	EXTERIOR	WALLS 1930 BLDG.	MISC.	--	100-A & 100-B 101-A & 101-B	NONE DETECTED	--	--	--
FAÇADE	221	BUILDING CAULK (LAYERS)	--	EXTERIOR	WINDOW FRAMES 1930 BLDG.	MISC.	CAT I NON-FRIABLE	102-A 102-B	D. BROWN CAULK - NONE DETECTED TAN CAULK - 10% CHRYSOTILE	13	SF	--
FAÇADE	222	GRAY BUILDING CAULK	--	EXTERIOR	WINDOW SILLS 1930 BLDG.	MISC.	CAT I NON-FRIABLE	103-A 103-B	10% CHRYSOTILE	8	SF	LIMESTONE WINDOW SILLS
FAÇADE	223	BRICK AND MORTAR	--	EXTERIOR	WALLS 1950 BLDG.	MISC.	--	69-A & 69-B 70-A & 70-B	NONE DETECTED	--	--	--
FAÇADE	224	GRAY BUILDING CAULK	--	EXTERIOR	LOUVERS 1950 BLDG.	MISC.	CAT II NON-FRIABLE	71-A 71-B	10% CHRYSOTILE	4	SF	EAST + WEST SIDES OF BUILDING
FAÇADE	225	DARK TAN/GRAY BUILDING CAULK	--	EXTERIOR	DOOR FRAMES 1950 BLDG.	MISC.	CAT I NON-FRIABLE	72-A 72-B	10% CHRYSOTILE	5	SF	EAST + WEST SIDES OF BUILDING
FAÇADE	226	DARK BROWN/GRAY BUILDING CAULK (LAYERED)	--	EXTERIOR	WINDOW FRAMES 1950 BLDG.	MISC.	--	74-A 74-B	NONE DETECTED	--	--	EAST + WEST SIDES OF BUILDING

ATTACHMENT 1

***EMSL ANALYTICAL RESULTS AND
CHAIN OF CUSTODY DOCUMENTATION***



EMSL Analytical, Inc.

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EMSL Order: 082101233

Customer ID: TRIA25

Customer PO:

Project ID:

Attention: Alan Snell
Triterra
1305 S. Washington Ave.
Ste. 102
Lansing, MI 48910

Project: 20-2340-15

Phone: (517) 930-2932

Fax:

Received Date: 05/21/2021 9:45 AM

Analysis Date: 05/25/2021 - 05/27/2021

Collected Date:

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

Sample	Description	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
HA-1-Floor Tile <i>082101233-0001</i>	Floor Tile	Tan Non-Fibrous Homogeneous		92% Non-fibrous (Other)	8% Chrysotile
HA-1-Mastic <i>082101233-0001A</i>	Floor Tile	Black Non-Fibrous Homogeneous	<1% Synthetic	4% Quartz 96% Non-fibrous (Other)	None Detected
HA-2-Floor Tile <i>082101233-0002</i>	Floor Tile	Red Non-Fibrous Homogeneous		92% Non-fibrous (Other)	8% Chrysotile
HA-2-Mastic <i>082101233-0002A</i>	Floor Tile	Black Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
HA-3-Floor Tile <i>082101233-0003</i>	Floor Tile	Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
HA-3-Mastic <i>082101233-0003A</i>	Floor Tile	Black Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
HA-9A-Floor Tile <i>082101233-0004</i>	Floor Tile	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
HA-9A-Adhesive/Mastic <i>082101233-0004A</i>	Floor Tile	Tan/Black Non-Fibrous Heterogeneous	<1% Cellulose	100% Non-fibrous (Other)	None Detected
HA-9A-Leveler <i>082101233-0004B</i>	Floor Tile	Gray Non-Fibrous Homogeneous		4% Quartz 96% Non-fibrous (Other)	None Detected
HA-9B-Floor Tile <i>082101233-0005</i>	Floor Tile	Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
HA-9B-Adhesive/Mastic <i>082101233-0005A</i>	Floor Tile	Tan/Black Non-Fibrous Heterogeneous		100% Non-fibrous (Other)	None Detected
HA-10A <i>082101233-0006</i> <i>Only drywall present</i>	Drywall + Joint Compound	Brown/Gray Fibrous Heterogeneous	4% Cellulose <1% Glass	96% Non-fibrous (Other)	None Detected
HA-10B-Joint Compound <i>082101233-0007</i>	Drywall + Joint Compound	White Non-Fibrous Homogeneous		4% Mica 96% Non-fibrous (Other)	None Detected
HA-10B-Drywall <i>082101233-0007A</i>	Drywall + Joint Compound	Brown/Gray Fibrous Heterogeneous	8% Cellulose	92% Non-fibrous (Other)	None Detected
HA-12A-Adhesive <i>082101233-0008</i>	Floor Tile	Tan Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected

Initial report from: 05/27/2021 08:33:22



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EMSL Order: 082101233
Customer ID: TRIA25
Customer PO:
Project ID:

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

Sample	Description	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
HA-12A-Floor Tile <small>082101233-0008A</small>	Floor Tile	Green Non-Fibrous Homogeneous		91% Non-fibrous (Other)	9% Chrysotile
HA-12A-Mastic <small>082101233-0008B</small>	Floor Tile	Black Non-Fibrous Homogeneous		3% Quartz 97% Non-fibrous (Other)	None Detected
HA-12B-Floor Tile <small>082101233-0009</small>	Floor Tile				Positive Stop (Not Analyzed)
HA-12B-Mastic/Leveler <small>082101233-0009A</small>	Floor Tile	Gray/Black Non-Fibrous Heterogeneous		4% Quartz 96% Non-fibrous (Other)	None Detected
HA-13-Stickyback <small>082101233-0010</small>	Floor Tile	White/Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
HA-13-Floor Tile <small>082101233-0010A</small>	Floor Tile	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
HA-13-Adhesive <small>082101233-0010B</small>	Floor Tile	Tan/Clear Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
HA-13-Mastic <small>082101233-0010C</small>	Floor Tile	Black Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
HA-16A-Floor Tile <small>082101233-0011</small>	Floor Tile	Gray Non-Fibrous Homogeneous		92% Non-fibrous (Other)	8% Chrysotile
HA-16A-Mastic <small>082101233-0011A</small>	Floor Tile	Black Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
HA-16B-Floor Tile <small>082101233-0012</small>	Floor Tile				Positive Stop (Not Analyzed)
HA-16B-Mastic <small>082101233-0012A</small>	Floor Tile	Black Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
HA-17A <small>082101233-0013</small>	Glue	Tan Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
HA-17B <small>082101233-0014</small>	Glue	Tan Non-Fibrous Homogeneous	<1% Cellulose	100% Non-fibrous (Other)	None Detected
HA-21A-Floor Tile <small>082101233-0015</small>	Floor Tile	Green Non-Fibrous Homogeneous		93% Non-fibrous (Other)	7% Chrysotile
HA-21A-Mastic <small>082101233-0015A</small>	Floor Tile	Black Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
HA-21B-Floor Tile <small>082101233-0016</small>	Floor Tile				Positive Stop (Not Analyzed)
HA-21B-Mastic <small>082101233-0016A</small>	Floor Tile	Black Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
HA-22-Floor Tile <small>082101233-0017</small>	Floor Tile	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected

Initial report from: 05/27/2021 08:33:22



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EMSL Order: 082101233

Customer ID: TRIA25

Customer PO:

Project ID:

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

Sample	Description	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
HA-22-Adhesive 082101233-0017A	Floor Tile	Tan Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
HA-22-Mastic 082101233-0017B	Floor Tile	Black Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
HA-24-Ceramic Tile 082101233-0018	Ceramic Tile	White/Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
HA-24-Grout A 082101233-0018A	Ceramic Tile	White Non-Fibrous Homogeneous		3% Quartz 97% Non-fibrous (Other)	None Detected
HA-24-Grout B 082101233-0018B	Ceramic Tile	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
HA-24-Adhesive 082101233-0018C	Ceramic Tile	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
HA-24-Bedding 082101233-0018D	Ceramic Tile	White Non-Fibrous Homogeneous		5% Quartz 95% Non-fibrous (Other)	None Detected
HA-25-Ceramic Tile 082101233-0019	Ceramic Tile	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
HA-25-Grout 082101233-0019A	Ceramic Tile	White Non-Fibrous Homogeneous		5% Quartz 95% Non-fibrous (Other)	None Detected
HA-25-Bedding A 082101233-0019B	Ceramic Tile	Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
HA-25-Bedding B 082101233-0019C	Ceramic Tile	White Non-Fibrous Homogeneous		3% Quartz 97% Non-fibrous (Other)	None Detected
HA-26A-Floor Tile A 082101233-0020	Floor Tile	Red Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
HA-26A-Adhesive 082101233-0020A	Floor Tile	Tan/Clear Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
HA-26A-Floor Tile B 082101233-0020B	Floor Tile	Green Non-Fibrous Homogeneous		93% Non-fibrous (Other)	7% Chrysotile
HA-26A-Mastic 082101233-0020C	Floor Tile	Black Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
HA-26B-Floor Tile A 082101233-0021	Floor Tile	Red Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
HA-26B-Adhesive 082101233-0021A	Floor Tile	Tan/Clear Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
HA-26B-Floor Tile B 082101233-0021B	Floor Tile				Positive Stop (Not Analyzed)
HA-26B-Mastic 082101233-0021C	Floor Tile	Black Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected

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Sample	Description	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
HA-28-Adhesive A/Mastic <small>082101233-0022</small>	Floor Tile	Black/Yellow Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
HA-28-Floor Tile <small>082101233-0022A</small>	Floor Tile	Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
HA-28-Adhesive B <small>082101233-0022B</small>	Floor Tile	Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
HA-31-Floor Tile <small>082101233-0023</small>	Floor Tile	Tan Non-Fibrous Homogeneous		96% Non-fibrous (Other)	4% Chrysotile
HA-31-Adhesive <small>082101233-0023A</small>	Floor Tile	Yellow Fibrous Homogeneous	9% Cellulose	91% Non-fibrous (Other)	None Detected
HA-32-Cove Base <small>082101233-0024</small>	Cove Base	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
HA-32-Adhesive <small>082101233-0024A</small>	Cove Base	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
HA-32-Glue <small>082101233-0024B</small>	Cove Base	Brown Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
HA-33 <small>082101233-0025</small>	Ceiling Tile	Gray/White Fibrous Heterogeneous	15% Cellulose 80% Min. Wool	5% Non-fibrous (Other)	None Detected
HA-34-Floor Tile <small>082101233-0026</small>	Floor Tile	Gray Non-Fibrous Homogeneous		93% Non-fibrous (Other)	7% Chrysotile
HA-34-Mastic <small>082101233-0026A</small>	Floor Tile	Black Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
HA-35-Floor Tile <small>082101233-0027</small>	Floor Tile	Brown Non-Fibrous Homogeneous		91% Non-fibrous (Other)	9% Chrysotile
HA-35-Mastic <small>082101233-0027A</small>	Floor Tile	Black Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
HA-39 <small>082101233-0028</small>	Glazing	Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
HA-41A-Wrap <small>082101233-0029</small>	Mud	White/Beige Fibrous Heterogeneous	85% Cellulose	15% Non-fibrous (Other)	None Detected
HA-41A-Insulation <small>082101233-0029A</small>	Mud	Gray Non-Fibrous Homogeneous	15% Min. Wool	40% Non-fibrous (Other)	45% Chrysotile
HA-41B <small>082101233-0030</small>	Mud				Positive Stop (Not Analyzed)
HA-41C <small>082101233-0031</small>	Mud				Positive Stop (Not Analyzed)
HA-42 <small>082101233-0032</small>	Gypsum	Brown/Gray Fibrous Heterogeneous	6% Cellulose	94% Non-fibrous (Other)	None Detected

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Sample	Description	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
HA-43A <small>082101233-0033</small>	Ceiling Tile	Gray/White Fibrous Heterogeneous	30% Cellulose 30% Min. Wool	30% Perlite 10% Non-fibrous (Other)	None Detected
HA-43B <small>082101233-0034</small>	Ceiling Tile	Gray/White Fibrous Heterogeneous	30% Cellulose 30% Min. Wool	30% Perlite 10% Non-fibrous (Other)	None Detected
HA-50A-Carpet <small>082101233-0035</small>	Adhesive	White/Red/Various Fibrous Heterogeneous	97% Synthetic	3% Non-fibrous (Other)	None Detected
HA-50A-Adhesive <small>082101233-0035A</small>	Adhesive	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
HA-50B-Carpet <small>082101233-0036</small>	Adhesive	White/Red/Various Fibrous Heterogeneous	96% Synthetic	4% Non-fibrous (Other)	None Detected
HA-50B-Adhesive <small>082101233-0036A</small>	Adhesive	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
HA-51A <small>082101233-0037</small>	Fireblock	Gray Fibrous Homogeneous	4% Cellulose	96% Non-fibrous (Other)	None Detected
HA-51B <small>082101233-0038</small>	Fireblock	Gray Fibrous Homogeneous	4% Cellulose	96% Non-fibrous (Other)	None Detected
HA-52-Ceiling Tile <small>082101233-0039</small>	Ceiling Tile	Gray/White Fibrous Homogeneous	20% Cellulose 75% Min. Wool	5% Non-fibrous (Other)	None Detected
HA-52-Glue <small>082101233-0039A</small>	Ceiling Tile	Brown Non-Fibrous Homogeneous		98% Non-fibrous (Other)	2% Chrysotile
HA-57A-Wrap <small>082101233-0040</small>	MAG	White/Beige Fibrous Heterogeneous	85% Cellulose <1% Wollastonite	15% Non-fibrous (Other)	None Detected
HA-57A-Insulation <small>082101233-0040A</small>	MAG	White Fibrous Homogeneous		75% Non-fibrous (Other)	25% Chrysotile
HA-57B-Wrap <small>082101233-0041</small>	MAG	Beige Fibrous Homogeneous	95% Cellulose	5% Non-fibrous (Other)	None Detected
HA-57B-Insulation <small>082101233-0041A</small>	MAG				Positive Stop (Not Analyzed)
HA-57C-Wrap <small>082101233-0042</small>	MAG	Beige Fibrous Homogeneous	95% Cellulose	5% Non-fibrous (Other)	None Detected
HA-57C-Insulation <small>082101233-0042A</small>	MAG				Positive Stop (Not Analyzed)
HA-58A-Ceramic Tile <small>082101233-0043</small>	Ceramic Tile	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
HA-58A-Grout <small>082101233-0043A</small>	Ceramic Tile	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
HA-58A-Bedding A <small>082101233-0043B</small>	Ceramic Tile	Gray Non-Fibrous Homogeneous		5% Quartz 95% Non-fibrous (Other)	<1% Chrysotile

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			% Fibrous	% Non-Fibrous	% Type
HA-58A-Bedding B <small>082101233-0043C</small>	Ceramic Tile	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
HA-58A-Bedding C <small>082101233-0043D</small>	Ceramic Tile	Gray Non-Fibrous Homogeneous		4% Quartz 96% Non-fibrous (Other)	None Detected
HA-58B-Ceramic Tile <small>082101233-0044</small>	Ceramic Tile	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
HA-58B-Bedding <small>082101233-0044A</small>	Ceramic Tile	Gray Non-Fibrous Homogeneous		5% Quartz 95% Non-fibrous (Other)	<1% Chrysotile
HA-59A <small>082101233-0045</small>	Ceiling Tile	Gray/White Fibrous Heterogeneous	15% Cellulose 80% Min. Wool	5% Non-fibrous (Other)	None Detected
HA-59B <small>082101233-0046</small>	Ceiling Tile	Gray/White Fibrous Heterogeneous	15% Cellulose 80% Min. Wool	5% Non-fibrous (Other)	None Detected
HA-61 <small>082101233-0047</small>	Fire Door	Pink Fibrous Homogeneous		88% Non-fibrous (Other)	12% Chrysotile
HA-63-Carpet <small>082101233-0048</small>	Adhesive	Tan/White/Black Fibrous Heterogeneous	95% Synthetic	5% Non-fibrous (Other)	None Detected
HA-63-Adhesive <small>082101233-0048A</small>	Adhesive	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
HA-65A-Texture <small>082101233-0049</small>	Drywall	Green Non-Fibrous Homogeneous		2% Mica 98% Non-fibrous (Other)	None Detected
HA-65A-Tape <small>082101233-0049A</small>	Drywall	Beige Fibrous Homogeneous	98% Cellulose	2% Non-fibrous (Other)	None Detected
HA-65A-Joint Compound <small>082101233-0049B</small>	Drywall	Beige Non-Fibrous Homogeneous		5% Mica 92% Non-fibrous (Other)	3% Chrysotile
HA-65A-Drywall <small>082101233-0049C</small>	Drywall	Brown/Gray Fibrous Heterogeneous	6% Cellulose	94% Non-fibrous (Other)	None Detected
HA-65B-Tape <small>082101233-0050</small>	Drywall	Beige Fibrous Homogeneous	98% Cellulose	2% Non-fibrous (Other)	None Detected
HA-65B-Joint Compound <small>082101233-0050A</small>	Drywall				Positive Stop (Not Analyzed)
HA-65B-Drywall <small>082101233-0050B</small>	Drywall	Brown/Gray Fibrous Heterogeneous	7% Cellulose	93% Non-fibrous (Other)	None Detected
HA-66A <small>082101233-0051</small>	Ceiling Tile	Tan/White Fibrous Heterogeneous	40% Cellulose 20% Min. Wool	30% Perlite 10% Non-fibrous (Other)	None Detected
HA-66B <small>082101233-0052</small>	Ceiling Tile	Brown/White Fibrous Heterogeneous	30% Cellulose 15% Min. Wool	40% Perlite 15% Non-fibrous (Other)	None Detected

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			% Fibrous	% Non-Fibrous	% Type
HA-67-Ceiling Tile <small>082101233-0053</small>	Ceiling Tile	White/Yellow Fibrous Heterogeneous	90% Glass	10% Non-fibrous (Other)	None Detected
HA-67-Glue <small>082101233-0053A</small>	Ceiling Tile	Brown Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
HA-69-Carpet <small>082101233-0054</small>	Adhesive	Gray/White Fibrous Heterogeneous	5% Cellulose 85% Synthetic 2% Glass	8% Non-fibrous (Other)	None Detected
HA-69-Adhesive <small>082101233-0054A</small>	Adhesive	Yellow/Beige Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
HA-70 <small>082101233-0055</small>	Ceiling Tile	Gray/White Fibrous Heterogeneous	15% Cellulose 30% Min. Wool	55% Non-fibrous (Other)	None Detected
HA-72A <small>082101233-0056</small>	Mud	Gray Fibrous Homogeneous		30% Non-fibrous (Other)	70% Chrysotile
HA-72B <small>082101233-0057</small>	Mud				Positive Stop (Not Analyzed)
HA-72C-Wrap <small>082101233-0058</small>	Mud	Beige Fibrous Homogeneous	98% Cellulose	2% Non-fibrous (Other)	None Detected
HA-72C-Mud <small>082101233-0058A</small>	Mud				Positive Stop (Not Analyzed)
HA-73-Floor Tile <small>082101233-0059</small>	Floor Tile	Tan Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
HA-73-Mastic <small>082101233-0059A</small>	Floor Tile	Black Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
HA-76-Ceiling Tile <small>082101233-0060</small>	Ceiling Tile	Gray/White Fibrous Heterogeneous	30% Cellulose 30% Min. Wool	30% Perlite 10% Non-fibrous (Other)	None Detected
HA-76-Glue <small>082101233-0060A</small>	Ceiling Tile	Brown Non-Fibrous Homogeneous		97% Non-fibrous (Other)	3% Chrysotile
HA-77-Floor Tile <small>082101233-0061</small>	Floor Tile	Green Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
HA-77-Adhesive <small>082101233-0061A</small>	Floor Tile	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
HA-77-Mastic/Leveler <small>082101233-0061B</small>	Floor Tile	Gray/Black Non-Fibrous Heterogeneous		<1% Quartz 100% Non-fibrous (Other)	None Detected
HA-78 <small>082101233-0062</small>	Ceiling Tile	Gray/White Fibrous Heterogeneous	40% Cellulose 15% Min. Wool	40% Perlite 5% Non-fibrous (Other)	None Detected
HA-79-Ceiling Tile <small>082101233-0063</small>	Ceiling Tile	Brown/White Fibrous Heterogeneous	97% Cellulose	3% Non-fibrous (Other)	None Detected
HA-79-Glue <small>082101233-0063A</small>	Ceiling Tile	Brown Non-Fibrous Homogeneous		93% Non-fibrous (Other)	7% Chrysotile

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Sample	Description	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
HA-201A-Built Up Roofing <small>082101233-0064</small>	Roofing	Black Fibrous Heterogeneous	5% Glass	95% Non-fibrous (Other)	None Detected
HA-201A-Insulation <small>082101233-0064A</small>	Roofing	Brown Fibrous Homogeneous	80% Cellulose	15% Perlite 5% Non-fibrous (Other)	None Detected
HA-201B-Built Up Roofing <small>082101233-0065</small>	Roofing	Black Fibrous Heterogeneous	3% Cellulose 10% Glass	87% Non-fibrous (Other)	None Detected
HA-201B-Tar Paper <small>082101233-0065A</small>	Roofing	Black Fibrous Homogeneous	60% Glass	40% Non-fibrous (Other)	None Detected
HA-202A-Tar A <small>082101233-0066</small>	Roofing	Black Non-Fibrous Homogeneous	4% Cellulose	96% Non-fibrous (Other)	None Detected
HA-202A-Built Up Roofing A <small>082101233-0066A</small>	Roofing	White/Black Non-Fibrous Heterogeneous		100% Non-fibrous (Other)	None Detected
HA-202A-Tar B/Tar Paper <small>082101233-0066B</small>	Roofing	Black Fibrous Heterogeneous	7% Glass	81% Non-fibrous (Other)	12% Chrysotile
HA-202A-Built Up Roofing B <small>082101233-0066C</small>	Roofing	Black Fibrous Heterogeneous	15% Cellulose	85% Non-fibrous (Other)	None Detected
HA-202B <small>082101233-0067</small>	Roofing				Positive Stop (Not Analyzed)
HA-203A-Tar <small>082101233-0068</small>	Tar	Black Non-Fibrous Homogeneous	10% Cellulose	90% Non-fibrous (Other)	None Detected
HA-203A-Tar Paper <small>082101233-0068A</small>	Tar	Black Fibrous Heterogeneous		70% Non-fibrous (Other)	30% Chrysotile
HA-203B <small>082101233-0069</small>	Tar				Positive Stop (Not Analyzed)
HA-204A-Built Up Roofing <small>082101233-0070</small>	Roofing	Black Non-Fibrous Heterogeneous		100% Non-fibrous (Other)	None Detected
HA-204A-Tar Paper <small>082101233-0070A</small>	Roofing	Black Fibrous Heterogeneous	65% Cellulose	35% Non-fibrous (Other)	None Detected
HA-204A-Insulation <small>082101233-0070B</small>	Roofing	Tan Fibrous Homogeneous	95% Cellulose	5% Non-fibrous (Other)	None Detected
HA-204B-Built Up Roofing <small>082101233-0071</small>	Roofing	Black Non-Fibrous Heterogeneous		100% Non-fibrous (Other)	None Detected
HA-204B-Tar Paper <small>082101233-0071A</small>	Roofing	Black Fibrous Heterogeneous	45% Cellulose	55% Non-fibrous (Other)	None Detected

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HA-204B-Insulation A <i>082101233-0071B</i>	Roofing	Tan Fibrous Homogeneous	95% Cellulose	5% Non-fibrous (Other)	None Detected
HA-204B-Insulation B <i>082101233-0071C</i>	Roofing	Brown Fibrous Homogeneous	80% Cellulose	10% Perlite 10% Non-fibrous (Other)	None Detected
HA-205A-Tar A <i>082101233-0072</i>	Roofing	Black Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
HA-205A-Tar B/Tar Paper <i>082101233-0072A</i>	Roofing	Black Fibrous Heterogeneous	30% Cellulose 15% Glass	55% Non-fibrous (Other)	None Detected
HA-205A-Built Up Roofing <i>082101233-0072B</i>	Roofing	Brown/Black Fibrous Heterogeneous	20% Cellulose	73% Non-fibrous (Other)	7% Chrysotile
HA-205B <i>082101233-0073</i>	Roofing				Positive Stop (Not Analyzed)
HA-206A <i>082101233-0074</i>	Tar	Black Non-Fibrous Homogeneous	5% Cellulose	95% Non-fibrous (Other)	None Detected
HA-206B <i>082101233-0075</i>	Tar	Black Non-Fibrous Homogeneous	6% Cellulose	94% Non-fibrous (Other)	None Detected
HA-207A-Rubber Membrane <i>082101233-0076</i>	Roofing	Black Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
HA-207A-Adhesive/Paper <i>082101233-0076A</i>	Roofing	Brown/Gray/Clear Fibrous Heterogeneous	85% Cellulose 10% Glass	5% Non-fibrous (Other)	None Detected
HA-207A-Foam <i>082101233-0076B</i>	Roofing	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
HA-207B-Rubber Membrane <i>082101233-0077</i>	Roofing	Black Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
HA-207B-Adhesive Paper <i>082101233-0077A</i>	Roofing	Brown/Gray/Clear Fibrous Heterogeneous	80% Cellulose 10% Glass	10% Non-fibrous (Other)	None Detected
HA-207B-Foam <i>082101233-0077B</i>	Roofing	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
HA-208-Caulk <i>082101233-0078</i>	Caulk	Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
HA-208-Brick <i>082101233-0078A</i>	Caulk	Red Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
HA-209A-Built Up Roofing <i>082101233-0079</i>	Roofing	Black Fibrous Heterogeneous		100% Non-fibrous (Other)	None Detected

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			% Fibrous	% Non-Fibrous	% Type
HA-209A-Insulation <small>082101233-0079A</small>	Roofing	Brown/Tan Fibrous Homogeneous	95% Cellulose	5% Non-fibrous (Other)	None Detected
HA-209A-Tar <small>082101233-0079B</small>	Roofing	Gray/Black Non-Fibrous Heterogeneous		100% Non-fibrous (Other)	None Detected
HA-209B-Built Up Roofing A <small>082101233-0080</small>	Roofing	Black Fibrous Heterogeneous	2% Glass	98% Non-fibrous (Other)	None Detected
HA-209B-Insulation A <small>082101233-0080A</small>	Roofing	Brown Fibrous Homogeneous	75% Cellulose	20% Perlite 5% Non-fibrous (Other)	None Detected
HA-209B-Built Up Roofing B <small>082101233-0080B</small>	Roofing	Black Fibrous Heterogeneous	5% Cellulose	95% Non-fibrous (Other)	None Detected
HA-209B-Insulation B <small>082101233-0080C</small>	Roofing	Beige Fibrous Homogeneous	95% Cellulose	5% Non-fibrous (Other)	None Detected
HA-210A-Built Up Roofing <small>082101233-0081</small>	Roofing	Black Fibrous Heterogeneous	5% Cellulose	95% Non-fibrous (Other)	None Detected
HA-210A-Tar Paper <small>082101233-0081A</small>	Roofing	Black Fibrous Homogeneous	30% Cellulose	35% Non-fibrous (Other)	35% Chrysotile
HA-210B <small>082101233-0082</small>	Roofing				Positive Stop (Not Analyzed)
HA-211A-Membrane <small>082101233-0083</small>	Roofing	Black Fibrous Heterogeneous	18% Cellulose 8% Glass	74% Non-fibrous (Other)	None Detected
HA-211A-Insulation A <small>082101233-0083A</small>	Roofing	Brown Fibrous Homogeneous	45% Cellulose	45% Perlite 10% Non-fibrous (Other)	None Detected
HA-211A-Tar <small>082101233-0083B</small>	Roofing	Black Non-Fibrous Homogeneous	5% Cellulose	95% Non-fibrous (Other)	None Detected
HA-211A-Insulation B <small>082101233-0083C</small>	Roofing	Brown Fibrous Homogeneous	98% Cellulose	2% Non-fibrous (Other)	None Detected
HA-211B-Membrane <small>082101233-0084</small>	Roofing	Black Fibrous Heterogeneous	15% Cellulose 8% Glass	77% Non-fibrous (Other)	None Detected
HA-211B-Insulation A <small>082101233-0084A</small>	Roofing	Brown Fibrous Homogeneous	45% Cellulose	45% Perlite 10% Non-fibrous (Other)	None Detected
HA-211B-Tar <small>082101233-0084B</small>	Roofing	Black Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
HA-211B-Insulation B <small>082101233-0084C</small>	Roofing	Brown Fibrous Homogeneous	97% Cellulose	3% Non-fibrous (Other)	None Detected
HA-212-Flashing <small>082101233-0085</small>	Roofing	Black Fibrous Homogeneous	22% Cellulose	78% Non-fibrous (Other)	<1% Chrysotile

Initial report from: 05/27/2021 08:33:22



EMSL Analytical, Inc.

15111 Northville Rd Plymouth, MI 48170

Tel/Fax: (734) 668-6810 / (734) 668-8532

<http://www.EMSL.com> / annarborlab@emsl.com

EMSL Order: 082101233
Customer ID: TRIA25
Customer PO:
Project ID:

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

Sample	Description	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
HA-212-Insulation <small>082101233-0085A</small>	Roofing	Brown Fibrous Homogeneous	45% Cellulose	20% Non-fibrous (Other)	35% Chrysotile
HA-212-Tar <small>082101233-0085B</small>	Roofing	Black Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
HA-212-Mesh <small>082101233-0085C</small>	Roofing	Black Fibrous Homogeneous	40% Cellulose	60% Non-fibrous (Other)	None Detected
HA-213-Membrane <small>082101233-0086</small>	Roofing	Black Fibrous Heterogeneous	12% Glass	88% Non-fibrous (Other)	None Detected
HA-213-Flashing <small>082101233-0086A</small>	Roofing	Black Fibrous Homogeneous	20% Cellulose	80% Non-fibrous (Other)	None Detected
HA-213-Insulation <small>082101233-0086B</small>	Roofing	Brown Fibrous Homogeneous	98% Cellulose	2% Non-fibrous (Other)	None Detected
HA-214-Tar A <small>082101233-0087</small>	Roofing	Black Fibrous Homogeneous	15% Cellulose	85% Non-fibrous (Other)	None Detected
HA-214-Tar B <small>082101233-0087A</small>	Roofing	Black Non-Fibrous Homogeneous		90% Non-fibrous (Other)	10% Chrysotile
HA-215-Membrane A <small>082101233-0088</small>	Roofing	Black Fibrous Heterogeneous	15% Glass	85% Non-fibrous (Other)	None Detected
HA-215-Membrane B <small>082101233-0088A</small>	Roofing	Black Fibrous Homogeneous	15% Glass	85% Non-fibrous (Other)	None Detected
HA-215-Tar <small>082101233-0088B</small>	Roofing	Black Fibrous Homogeneous	18% Cellulose	82% Non-fibrous (Other)	None Detected
HA-215-Insulation <small>082101233-0088C</small>	Roofing	Brown Fibrous Homogeneous	98% Cellulose	2% Non-fibrous (Other)	None Detected
HA-216 <small>082101233-0089</small>	Roofing	Black Fibrous Homogeneous		75% Non-fibrous (Other)	25% Chrysotile
HA-217 <small>082101233-0090</small>	Roofing	Black Fibrous Homogeneous	15% Cellulose	85% Non-fibrous (Other)	None Detected
HA-218-Tar A <small>082101233-0091</small>	Roofing	Black Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
HA-218-Shingle A <small>082101233-0091A</small>	Roofing	Gray/Black Non-Fibrous Homogeneous	25% Cellulose 7% Glass	68% Non-fibrous (Other)	None Detected
HA-218-Tar B <small>082101233-0091B</small>	Roofing	Black Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
HA-218-Shingle B <small>082101233-0091C</small>	Roofing	Black Fibrous Heterogeneous	35% Cellulose 8% Glass	57% Non-fibrous (Other)	None Detected
HA-219A <small>082101233-0092</small>	Glazing	White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected

Initial report from: 05/27/2021 08:33:22



EMSL Analytical, Inc.

15111 Northville Rd Plymouth, MI 48170

Tel/Fax: (734) 668-6810 / (734) 668-8532

<http://www.EMSL.com> / annarborlab@emsl.com

EMSL Order: 082101233
Customer ID: TRIA25
Customer PO:
Project ID:

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

Sample	Description	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
HA-219B	Glazing	Beige Non-Fibrous Homogeneous		96% Non-fibrous (Other)	4% Chrysotile
082101233-0093					
HA-72D (NOT ON COC)					Positive Stop (Not Analyzed)
082101233-0094					

Analyst(s)

Ashton Bullock (7)

Conner Frymier (89)

Waverly Ferguson (89)



 Ryan Shannon, Laboratory Manager
 or Other Approved Signatory

EMSL maintains liability limited to cost of analysis. Interpretation and use of test results are the responsibility of the client. This report relates only to the samples reported above, and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities or analytical method limitations. The report reflects the samples as received. Results are generated from the field sampling data (sampling volumes and areas, locations, etc.) provided by the client on the Chain of Custody. Samples are within quality control criteria and met method specifications unless otherwise noted. The above analyses were performed in general compliance with Appendix E to Subpart E of 40 CFR (previously EPA 600/M4-82-020 "Interim Method") but augmented with procedures outlined in the 1993 ("final") version of the method. This report must not be used by the client to claim product certification, approval, or endorsement by NVLAP, NIST or any agency of the federal government. Non-friable organically bound materials present a problem matrix and therefore EMSL recommends gravimetric reduction prior to analysis. Unless requested by the client, building materials manufactured with multiple layers (i.e. linoleum, wallboard, etc.) are reported as a single sample. Estimation of uncertainty is available on request.

Samples analyzed by EMSL Analytical, Inc. Plymouth, MI NVLAP Lab Code 101048-4

Initial report from: 05/27/2021 08:33:22



EMSL ANALYTICAL INC.
LABORATORY PRODUCTS - TRAINING

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

07(1)/17(3)

PHONE:
FAX:

Company Name: Triterra		EMSL Customer ID:	
Street: 1305 S. Washington Avenue, Suite 102		City: Lansing	State/Province: MI
Zip/Postal Code: 48910	Country: United States	Telephone #: 517.702.0470	Fax #: 517.702.0477
Report To (Name): Alan Snell		Please Provide Results: <input type="checkbox"/> Fax <input checked="" type="checkbox"/> Email	
Email Address: alan.snell@triterra.us		Purchase Order:	
Project Name/Number: 20-2340-15		EMSL Project ID (Internal Use Only):	
U.S. State Samples Taken: Michigan		CT Samples: <input type="checkbox"/> Commercial/Taxable <input type="checkbox"/> Residential/Tax Exempt	

EMSL-Bill to: Same Different - If Bill to is Different note instructions in Comments**
Third Party Billing requires written authorization from third party

Turnaround Time (TAT) Options* - Please Check

3 Hour 6 Hour 24 Hour 48 Hour 72 Hour 96 Hour 1 Week 2 Week

*For TEM Air 3 hr through 6 hr, please call ahead to schedule *There is a premium charge for 3 Hour TEM AHERA or EPA Level II TAT. You will be asked to sign an authorization form for this service Analysis completed in accordance with EMSL's Terms and Conditions located in the Analytical Price Guide

<p>PCM - Air <input type="checkbox"/> Check if samples are from NY</p> <p><input type="checkbox"/> NIOSH 7400</p> <p><input type="checkbox"/> w/ OSHA 8hr. TWA</p>	<p>TEM - Air <input type="checkbox"/> 4-4.5hr TAT (AHERA only)</p> <p><input type="checkbox"/> AHERA 40 CFR, Part 763</p> <p><input type="checkbox"/> NIOSH 7402</p> <p><input type="checkbox"/> EPA Level II</p> <p><input type="checkbox"/> ISO 10312</p>	<p>TEM - Dust</p> <p><input type="checkbox"/> Microvac - ASTM D 5755</p> <p><input type="checkbox"/> Wipe - ASTM D6480</p> <p><input type="checkbox"/> Carpet Sonication (EPA 600/J-93/167)</p>
<p>PLM - Bulk (reporting limit)</p> <p><input checked="" type="checkbox"/> PLM EPA 600/R-93/116 (<1%)</p> <p><input type="checkbox"/> PLM EPA NOB (<1%)</p> <p>Point Count</p> <p><input type="checkbox"/> 400 (<0.25%) <input type="checkbox"/> 1000 (<0.1%)</p> <p>Point Count w/Gravimetric</p> <p><input type="checkbox"/> 400 (<0.25%) <input type="checkbox"/> 1000 (<0.1%)</p> <p><input type="checkbox"/> NYS 198.1 (friable in NY)</p> <p><input type="checkbox"/> NYS 198.6 NOB (non-friable-NY)</p> <p><input type="checkbox"/> NYS 198.8 SOF-V</p> <p><input type="checkbox"/> NIOSH 9002 (<1%)</p>	<p>TEM - Bulk</p> <p><input type="checkbox"/> TEM EPA NOB</p> <p><input type="checkbox"/> NYS NOB 198.4 (non-friable-NY)</p> <p><input type="checkbox"/> Chatfield SOP</p> <p><input type="checkbox"/> TEM Mass Analysis-EPA 600 sec. 2.5</p> <p>TEM - Water: EPA 100.2</p> <p>Fibers >10µm <input type="checkbox"/> Waste <input type="checkbox"/> Drinking</p> <p>All Fiber Sizes <input type="checkbox"/> Waste <input type="checkbox"/> Drinking</p>	<p>Soil/Rock/Vermiculite</p> <p><input type="checkbox"/> PLM EPA 600/R-93/116 with milling prep (<1%)</p> <p><input type="checkbox"/> PLM EPA 600/R-93/116 with milling prep (<0.25%)</p> <p><input type="checkbox"/> TEM EPA 600/R-93/116 with milling prep (<0.1%)</p> <p><input type="checkbox"/> TEM Qualitative via Filtration Prep</p> <p><input type="checkbox"/> TEM Qualitative via Drop Mount Prep</p> <p><input type="checkbox"/> Cincinnati Method EPA 600/R-04/004 - PLM/TEM (BC only)</p> <p>Other:</p> <p><input type="checkbox"/></p>

Check For Positive Stop - Clearly Identify Homogenous Group Filter Pore Size (Air Samples): 0.8µm 0.45µm

Samplers Name: Alan Snell **Samplers Signature:** Alan Snell

BA61

Sample #	Sample Description	Volume/Area (Air) HA # (Bulk)	Date/Time Sampled
HA-1	9x9" Floor Tile - Tan	1	5/11/21
HA-2	9x9" Floor Tile - Red	2	L
HA-3	12x12" Floor Tile - White	3	
HA-9A	12x12" Floor Tile - Tan	9	
HA-9B	12x12" Floor Tile - Tan	9	

Client Sample # (s): _____ **Total # of Samples:** 93

Relinquished (Client): Alan Snell **Date:** 5/20/2021 **Time:** 5:30pm

Received (Lab): EJ Fg 5/21/21 **Date:** 5/21/21 **Time:** 7:25

Comments/Special Instructions: please run positive stop on all samples (pages 1-4).



EMSL ANALYTICAL, INC.
LABORATORY PRODUCTS TRAINING

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

082101233

PHONE:
FAX:

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
HA-10A	Drywall + Joint Compound	10	5/11/21
HA-10B	Drywall + Joint Compound	10	
HA-12A	9x9" Floor Tile - Green	12	
HA-12B	9x9" Floor Tile - Green	12	
HA-13	12x12" Floor Tile - Yellow	13	
HA-16A	9x9" Floor Tile - Gray	16	
HA-16B	9x9" Floor Tile - Gray	16	
HA-17A	Carpet Glue	17	
HA-17B	Carpet Glue	17	
HA-21A	9x9" Floor Tile - Green	21	
HA-21B	9x9" Floor Tile - Green	21	
HA-22	12x12" Floor Tile - Gray	22	
HA-24	2x2" Ceramic Tile - Beige	24	
HA-25	4x4" Ceramic Tile - White	25	
HA-26A	12x12" Floor Tile - Red	26	
HA-26B	12x12" Floor Tile - Red	26	
HA-28	12x12" Floor Tile - White	28	
HA-31	9x9" Floor Tile - Tan	31	
HA-32	4" Cove Base	32	
HA-33	2x4' Ceiling Tile	33	
HA-34	9x9" Floor Tile - Tan	34	
HA-35	9x9" Floor Tile - Gray/Brown	35	
HA-39	Window Glazing	39	

*Comments/Special Instructions:

3 FE 5/12/21 GUS



EMSL ANALYTICAL, INC.
LABORATORY PRODUCTS TRAINING

Asbestos Chain of Custody

EMSL Order Number (Lab Use Only):

08101233

PHONE:

FAX:

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
HA-41A	Mud Joint	41	5/11/21
HA-41B	Mud Joint	41	
HA-41C	Mud Joint	41	
HA-42	Gypsum Panel	42	
HA-43A	2x4' Ceiling Tile	43	
HA-43B	2x4' Ceiling Tile	43	
HA-50A	Carpet Adhesive	50	
HA-50B	Carpet Adhesive	50	
HA-51A	Fire Block	51	
HA-51B	Fire Block	51	
HA-52	1x1' Ceiling Tile	52	
HA-57A	MAG Pipe Insulation	57	
HA-57B	MAG Pipe Insulation	57	
HA-57C	MAG Pipe Insulation	57	
HA-58A	4x4" Ceramic Tile	58	
HA-58B	4x4" Ceramic Tile	58	
HA-59A	2x4' Ceiling Tile	59	
HA-59B	2x4' Ceiling Tile	59	
HA-61	Fire Door Packing	61	
HA-63	Carpet Adhesive	63	
HA-65A	Drywall	65	
HA-65B	Drywall	65	
HA-66A	2x4' Ceiling Tile		

*Comments/Special Instructions:

3 P/B 5/21/21 9:45

Page 3 of 6 pages



EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

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

077101733

PHONE:
FAX:

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
HA-66B	2x4' Ceiling Tile	66	5/11/21
HA-67	Ceiling Tile	67	
HA-69	Carpet Adhesive	69	
HA-70	2x4' Ceiling Tile	70	
HA-72A	Mud Joint	72	
HA-72B	Mud Joint	72	
HA-72C	Mud Joint	72	
HA-73	12x12" Floor Tile - Dirty, Tan	73	
HA-76	1x1' Ceiling Tile	76	
HA-77	12x12" Floor Tile - Green	77	
HA-78	2x4' Ceiling Tile	78	
HA-79	1x1' Ceiling Tile	79	—

*Comments/Special Instructions:

SPE 5-21-21 9:45



EMSL ANALYTICAL INC.
LABORATORY • PRODUCTS • TRAINING

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

Project 20-2340-15
BAG 2

JPC 10/233

PHONE:
FAX:

BAG 2 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
HA-201A	Roofing - Roof Deck	201	5/12/21
HA-201B	Roofing - Roof Deck	201	
HA-202A	Roofing - Parapet Wall	202	
HA-202B	Roofing - Parapet Wall	202	
HA-203A	Roofing Tar - Seams	203	
HA-203B	Roofing Tar - Seams	203	
HA-204A	Roofing - Roof Deck	204	
HA-204B	Roofing - Roof Deck	204	
HA-205A	Roofing - Parapet Wall	205	
HA-205B	Roofing - Parapet Wall	205	
HA-206A	Roofing Tar - Seams	206	
HA-206B	Roofing Tar - Seams	206	
HA-207A	Roofing - Roof Deck	207	
HA-207B	Roofing - Roof Deck	207	
HA-208	Caulk - Gray	208	
HA-209A	Roofing - Roof Deck	209	
HA-209B	Roofing - Roof Deck	209	
HA-210A	Roofing - Parapet Wall	210	
HA-210B	Roofing - Parapet Wall	210	
HA-211A	Roofing - Roof Deck	211	
HA-211B	Roofing - Roof Deck	211	
HA-212	Roofing - Parapet Wall	212	
HA-213	Roofing - Roof Deck	213	

*Comments/Special Instructions:

Please Run positive stop for all samples on pages 4 and 5.
If any layer tests positive for the "A" sample, please do not run sample "B" at all

SFE 5/21/21 9:11S



EMSL ANALYTICAL, INC.
LABORATORY PRODUCTS-TRADING

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

082101233

PHONE:
FAX:

BA62 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
HA-214	Roofing - Parapet Wall	214	5/17/21
HA-215	Roofing - Roof Deck	215	
HA-216	Roofing - Parapet Wall	216	
HA-217	Roofing - Tar Seam	217	
HA-218	Roofing - Asphalt Shingle	218	
HA-219A	Window Glazing	219	
HA-219B	Window Glazing	219	

***Comments/Special Instructions:**

SFE 5/17/21 10:15



EMSL Analytical, Inc.

15111 Northville Rd Plymouth, MI 48170

Tel/Fax: (734) 668-6810 / (734) 668-8532

<http://www.EMSL.com> / annarborlab@emsl.com

EMSL Order: 082101351

Customer ID: TRIA25

Customer PO:

Project ID:

Attention: Alan Snell
Triterra
1305 S. Washington Ave.
Ste. 102
Lansing, MI 48910

Phone: (517) 930-2932

Fax:

Received Date: 06/04/2021 3:50 PM

Analysis Date: 06/07/2021

Collected Date:

Project: Further analysis (082101233 HA-65A & HA-65B)

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

Sample	Description	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
65A		Brown/Gray/White Fibrous Heterogeneous	12% Cellulose	<1% Mica 88% Non-fibrous (Other)	<1% Chrysotile
<i>082101351-0001 Composite of texture, tape, joint compound, and drywall</i>					
65B		Brown/Gray/White Fibrous Heterogeneous	15% Cellulose	<1% Mica 85% Non-fibrous (Other)	<1% Chrysotile
<i>082101351-0002 Composite of tape, joint compound, and drywall</i>					

Analyst(s)

Conner Frymier (2)

Ryan Shannon, Laboratory Manager
or Other Approved Signatory

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Samples analyzed by EMSL Analytical, Inc. Plymouth, MI NVLAP Lab Code 101048-4

Initial report from: 06/07/2021 15:23:08

082101351

Ferguson, Waverly

From: Alan Snell <alan.snell@triterra.us>
Sent: Friday, June 4, 2021 3:53 PM
To: Ferguson, Waverly; EMSL Lab - Ann Arbor
Subject: RE: EMSL report, COC for order(s) 082101233 (082101233 - 20-2340-15)

[EXTERNAL E-MAIL]

Good afternoon,
I would like to request additional analysis of some samples associated with EMSL Order 082101233.
If there is enough sample material left, I would like to analyze the following samples as composites:

HA-65A (082101233-0049) – composite the texture/tape/joint compound/drywall together

HA-65B (082101233-0050) – composite the tape/joint compound/drywall together

Please run this analysis with a 24-hour turnaround (results by end of business day Monday) if possible.
If you have any questions, feel free to call/email any time.
Thank you!

Alan Snell
Project Geologist | Manager of Hazardous Materials



Triterra
1305 S. Washington Avenue, Suite 102
Lansing, Michigan 48910
Direct: 517.853.2156
Cell: 517.930.2932
Office: 517.702.0470
Fax: 517.702.0477
www.triterra.us

Stay Connected!



From: EMSL (Plymouth) <annarborlab@emsl.com>
Sent: Thursday, May 27, 2021 8:41 AM
To: Alan Snell <alan.snell@triterra.us>
Cc: Don McNabb <don.mcnabb@triterra.us>
Subject: EMSL report, COC for order(s) 082101233 (082101233 - 20-2340-15)



EMSL Analytical, Inc.

15111 Northville Rd Plymouth, MI 48170

Tel/Fax: (734) 668-6810 / (734) 668-8532

<http://www.EMSL.com> / annarborlab@emsl.com

EMSL Order: 082101358

Customer ID: TRIA25

Customer PO:

Project ID:

Attention: Greg Ross
Triterra
1305 S. Washington Ave.
Ste. 102
Lansing, MI 48910

Project: 20-2340-15

Phone: (517) 702-0470

Fax:

Received Date: 06/07/2021 10:10 AM

Analysis Date: 06/07/2021

Collected Date:

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

Sample	Description	Appearance	Non-Asbestos		Asbestos
			% Fibrous	% Non-Fibrous	% Type
HA-18A-Cove Base <small>082101358-0001</small>	Covebase	Black Non-Fibrous Homogeneous	<1% Cellulose	100% Non-fibrous (Other)	None Detected
HA-18A-Adhesive <small>082101358-0001A</small>	Covebase	White Non-Fibrous Homogeneous	<1% Cellulose	100% Non-fibrous (Other)	None Detected
HA-18B-Cove Base <small>082101358-0002</small>	Covebase	Black Non-Fibrous Homogeneous	<1% Cellulose	100% Non-fibrous (Other)	None Detected
HA-18B-Adhesive <small>082101358-0002A</small>	Covebase	White Non-Fibrous Homogeneous	2% Cellulose	98% Non-fibrous (Other)	None Detected
HA-54A <small>082101358-0003</small>	Adhesive	Brown Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
HA-54B <small>082101358-0004</small>	Adhesive	Brown Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected

Analyst(s)

Ashton Bullock (6)

Ryan Shannon, Laboratory Manager
or Other Approved Signatory

EMSL maintains liability limited to cost of analysis. Interpretation and use of test results are the responsibility of the client. This report relates only to the samples reported above, and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities or analytical method limitations. The report reflects the samples as received. Results are generated from the field sampling data (sampling volumes and areas, locations, etc.) provided by the client on the Chain of Custody. Samples are within quality control criteria and met method specifications unless otherwise noted. The above analyses were performed in general compliance with Appendix E to Subpart E of 40 CFR (previously EPA 600/M4-82-020 "Interim Method") but augmented with procedures outlined in the 1993 ("final") version of the method. This report must not be used by the client to claim product certification, approval, or endorsement by NVLAP, NIST or any agency of the federal government. Non-friable organically bound materials present a problem matrix and therefore EMSL recommends gravimetric reduction prior to analysis. Unless requested by the client, building materials manufactured with multiple layers (i.e. linoleum, wallboard, etc.) are reported as a single sample. Estimation of uncertainty is available on request.

Samples analyzed by EMSL Analytical, Inc. Plymouth, MI NVLAP Lab Code 101048-4

Initial report from: 06/08/2021 10:31:31



EMSL ANALYTICAL, INC.
LABORATORY PRODUCTS TRAINING

Asbestos Chain of Custody

EMSL Order Number (Lab Use Only):

082101358

PHONE:

FAX:

Company Name : Triterra		EMSL Customer ID:	
Street: 1305 S. Washington Avenue, Suite 102		City: Lansing	State/Province: MI
Zip/Postal Code: 48910	Country: United States	Telephone #: 517.702.0470	Fax #: 517.702.0477
Report To (Name): Greg Ross		Please Provide Results: <input type="checkbox"/> Fax <input checked="" type="checkbox"/> Email	
Email Address: Greg.ross@triterra.us		Purchase Order:	
Project Name/Number: 20-2340-15		EMSL Project ID (Internal Use Only):	
U.S. State Samples Taken: Michigan		CT Samples: <input type="checkbox"/> Commercial/Taxable <input type="checkbox"/> Residential/Tax Exempt	

EMSL-Bill to: Same Different - If Bill to is Different note instructions in Comments**
Third Party Billing requires written authorization from third party

Turnaround Time (TAT) Options* - Please Check

3 Hour 6 Hour 24 Hour 48 Hour 72 Hour 96 Hour 1 Week 2 Week

*For TEM Air 3 hr through 6 hr, please call ahead to schedule. *There is a premium charge for 3 Hour TEM AHERA or EPA Level II TAT. You will be asked to sign an authorization form for this service. Analysis completed in accordance with EMSL's Terms and Conditions located in the Analytical Price Guide.

PCM - Air <input type="checkbox"/> Check if samples are from NY <input type="checkbox"/> NIOSH 7400 <input type="checkbox"/> w/ OSHA 8hr. TWA	TEM - Air <input type="checkbox"/> 4-4.5hr TAT (AHERA only) <input type="checkbox"/> AHERA 40 CFR, Part 763 <input type="checkbox"/> NIOSH 7402 <input type="checkbox"/> EPA Level II <input type="checkbox"/> ISO 10312	TEM- Dust <input type="checkbox"/> Microvac - ASTM D 5755 <input type="checkbox"/> Wipe - ASTM D6480 <input type="checkbox"/> Carpet Sonication (EPA 600/J-93/167)
PLM - Bulk (reporting limit) <input checked="" type="checkbox"/> PLM EPA 600/R-93/116 (<1%) <input type="checkbox"/> PLM EPA NOB (<1%) Point Count <input type="checkbox"/> 400 (<0.25%) <input type="checkbox"/> 1000 (<0.1%) Point Count w/Gravimetric <input type="checkbox"/> 400 (<0.25%) <input type="checkbox"/> 1000 (<0.1%) <input type="checkbox"/> NYS 198.1 (friable in NY) <input type="checkbox"/> NYS 198.6 NOB (non-friable-NY) <input type="checkbox"/> NYS 198.8 SOF-V <input type="checkbox"/> NIOSH 9002 (<1%)	TEM - Bulk <input type="checkbox"/> TEM EPA NOB <input type="checkbox"/> NYS NOB 198.4 (non-friable-NY) <input type="checkbox"/> Chatfield SOP <input type="checkbox"/> TEM Mass Analysis-EPA 600 sec. 2.5 TEM - Water: EPA 100.2 Fibers >10µm <input type="checkbox"/> Waste <input type="checkbox"/> Drinking All Fiber Sizes <input type="checkbox"/> Waste <input type="checkbox"/> Drinking	Soil/Rock/Vermiculite <input type="checkbox"/> PLM EPA 600/R-93/116 with milling prep (<1%) <input type="checkbox"/> PLM EPA 600/R-93/116 with milling prep (<0.25%) <input type="checkbox"/> TEM EPA 600/R-93/116 with milling prep (<0.1%) <input type="checkbox"/> TEM Qualitative via Filtration Prep <input type="checkbox"/> TEM Qualitative via Drop Mount Prep <input type="checkbox"/> Cincinnati Method EPA 600/R-04/004 - PLM/TEM (BC only)

Check For Positive Stop - Clearly Identify Homogenous Group Filter Pore Size (Air Samples): 0.8µm 0.45µm

Samplers Name: Greg Ross Samplers Signature: [Signature]

Sample #	Sample Description	Volume/Area (Air) HA # (Bulk)	Date/Time Sampled
HA-18A	Concourse	18	6/4/21
HA-18B	"	18	
HA-54A	Adhesion	54	
HA-54B	"	54	

Client Sample # (s): - Total # of Samples: 4

Relinquished (Client): Greg Ross Date: 6/4/21 Time: 4:30

Received (Lab): MS EFC Date: 6/9/21 Time: 10:10

Comments/Special Instructions: 796 478 8610