City of Milwaukee

Department of Public Works

Bureau of Bridges and Public Buildings

ASBESTOS MANAGEMENT PLAN REPORT

DEPARTMENT 380
HEALTH - ADMINISTRATION

BUILDING 1378
ISAAC COGGS COMMUNITY HEALTH CENTER
2770 NORTH 5th STREET
MILWAUKEE, WISCONSIN 53212

December, 1990

December 28, 1990

ISAAC COGGS COMMUNITY HEALTH CENTER
2770 NORTH 5th STREET
MILWAUKEE, WISCONSIN 53212

ACBM DECLARATION

This Building contains Asbestos Containing Building Materials (ACBM) in the following forms:

- [ ] Friable Proven Surfacing ACBM
- [x] Friable Proven Thermal Systems ACBM
- [x] Non-Friable Proven ACBM
- [ ] Friable Assumed ACBM
- [x] Friable Assumed Thermal Systems ACBM
- [x] Non-Friable Assumed ACBM
- [ ] No Suspected ACBM

ACCEPTANCE STATEMENT

Please refer to
SECTION 1 - GENERAL ASBESTOS MANAGEMENT
(Departmental Statement Of Policy)
for Management Plan ACCEPTANCE STATEMENT.

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ASBESTOS MANAGEMENT PLAN REPORT

S E C T I O N 1

GENERAL ASBESTOS MANAGEMENT
(Departmental Statement Of Policy)

ASBESTOS MANAGEMENT PLAN REPORT

SECTION 2

SPECIFIC BUILDING ASBESTOS MANAGEMENT

GENERAL INTRODUCTION

On Friday, October 30, 1987, the United States Environmental Protection Agency (EPA) issued a final rule under section 203 of Title II of the Toxic Substances Control Act (TSCA), 15 U.S.C. 2643 that requires the nation's School Districts to identify asbestos containing materials (ACM) in their school buildings and that they use specially trained and certified persons to conduct the inspections. The law that enabled the EPA to issue these rules is called the "Asbestos Hazard Emergency Response Act" (AHERA). These rules and regulations are contained in 40 CFR Part 763, "Asbestos Containing Materials in Schools Rule", dated October 30, 1987.

In anticipation of issuance of a further rule by the EPA requiring the inspection and management of ACM in all governmental and public buildings, the City of Milwaukee has undertaken this task and has done so according to the rules and regulations of AHERA.

The terms "AHERA" and "40 CFR Part 763" will be used interchangeably throughout this report to describe the regulations under which the City of Milwaukee proposes to operate.

This report represents the results of the prescribed inspection for the building as specified hereinafter.

The following page is a summary of the existence of ACBM for the specified building.

SPECIAL INSTRUCTIONS **COGGS HEALTH CTR**

This section is provided for the management planners to add any specific comments about the building.

SECTION 2 INTRODUCTION

This section of the report is the specific building portion of the Management Plan. It contains information relative to this building only. (Policies, procedures, and other information that apply to all of the buildings and facilities within a City of Milwaukee Bureau or Department are contained in report Section 1 - General Asbestos Management [Departmental Statement Of Policy].)

This section of the document must be constantly updated in order to remain current and effective. In order to ensure that only current information is available, copies will be maintained for review at the following location only:

Bureau of Bridges and Public Buildings
Municipal Building, Room 311
841 North Broadway
Milwaukee, Wisconsin 53202

Copies may be viewed by appointment only. To make an appointment, call (414) 278-3403.

For the convenience of the reader, as stated above, General Asbestos Management is covered in Section 1.

Reports containing inspection data, bulk sample analysis results, and response options for asbestos-containing building materials can be found in the following subsections.

Each subsection is prefaced with a description of the various reports associated with it.

CERTIFICATION & SURVEILLANCE STATEMENTS

On the following pages can be found the certification statements (attestations) for Section 2 of this Asbestos Management Plan Report, which cover the Inspection for, Assessment of, and Bulk Sampling of any suspected ACBM in the building, and the Response Options prepared for any proven or assumed ACBM.

The re-inspection certification and surveillance inspection statement/form are provided for later use.

December 28, 1990

ASBESTOS INSPECTION CERTIFICATION STATEMENT
for
City of Milwaukee
Bldg. No. 1378
ISAAC COGGS COMMUNITY HEALTH CENTER
2770 NORTH 5th STREET
MILWAUKEE, WISCONSIN 53212

I (We), the undersigned, do hereby certify that the building listed above was inspected for ACBM by me (us), or under my (our) direct supervision; that any Bulk Samples of suspected ACBM were collected by me (us); and that assessments based on the ACBM's condition were made by me (us)..

All inspection, sampling, or assessments were conducted pursuant to the USEPA's "Asbestos-Containing Materials In Schools" rule as ammended in AHERA (40 CFR Part 763), dated October 30, 1987.

Attempts to inspect behind surfaces were limited to moveable surfaces such as ceiling tile, electrical switch/receptacle cover plates, or access panels. Non-destructive sampling techiques (to maintain the material's integrity) were generally employed.

The information contained in this report is, to the best of my (our) knowledge, accurate.

INSPECTOR(S): EMPLOYED BY: MILWAUKEE PUBLIC SCHOOLS
FACILITIES & MAINTENANCE SERV.
1124 NORTH 11TH STREET
MILWAUKEE, WISCONSIN 53233

CLYDE J. PESCHL
Clyde J. Peschl, 11-15-91
Signature Date

Date Bldg. Inspection Completed: 06/26/90
State of Accreditation & Number: WI I-377

ELLIS F. RAHN
Ellis F. Rahn, 11-20-91
Signature Date

Date Bldg. Inspection Completed: 06/26/90
State of Accreditation & Number: WI I-045

December 28, 1990

MANAGEMENT PLANNERS CERTIFICATION STATEMENT
for
City of Milwaukee
Bldg. No. 1378
ISAAC COGGS COMMUNITY HEALTH CENTER
2770 NORTH 5th STREET
MILWAUKEE, WISCONSIN 53212

We, the undersigned, acting as a management planning team, do hereby certify that the response actions for the City of Milwaukee building listed above, were developed and recommended by us.

The response actions were developed in accordance with the requirements of the United States Environmental Protection Agency's "Asbestos Materials In Schools" rule as ammended in the "Asbestos Hazard Emergency Response Act (AHERA)/40 CFR Part 763, dated October 30, 1987.

The responses contained in this report represent, to the best of our knowledge, the best possible courses of action, and are based on the actual inspection, sampling, and assessment information received, and, in some cases, field checks performed by one or all of us.

MANAGEMENT PLANNERS: EMPLOYED BY: MILWAUKEE PUBLIC SCHOOLS
FACILITIES & MAINTENANCE SERV.
1124 NORTH 11TH STREET
MILWAUKEE, WISCONSIN 53233

THOMAS J. CHOJNACKI
Signature, Date 11/21/91
Date Bldg. Inspection Completed: 06/26/90
State of Accreditation & Number: WI MP-438

JOSEPH CHROSTOWSKI
Signature, Date 11/20/91
Date Bldg. Inspection Completed: 06/26/90
State of Accreditation & Number: WI MP-473

PATRICK M. O'DONNELL
Signature, Date 11/22/91
Date Bldg. Inspection Completed: 06/26/90
State of Accreditation & Number: WI MP-437

RE-INSPECTION CERTIFICATION STATEMENT
for
City of Milwaukee
Bldg. No. 1378
ISAAC COGGS COMMUNITY HEALTH CENTER
2770 NORTH 5th STREET
MILWAUKEE, WISCONSIN 53212

I hereby certify that the City of Milwaukee building listed above was reinspected for Asbestos Containing Building Materials (ACBM) by me or under my direct supervision. The building was inspected in accordance with the requirements of the U.S. Environmental Protection Agency's "Asbesto-Containing Materials in Schools" rule as ammended in AHERA/40 CFR Part 763 dated, October 30, 1987.

_____
(Print Name)

_____
(Signature)

_____ _____ _____
(Date) (Accreditation No.) (St.)

Any additions, deletions, or other revisions to this management plan as a result of this reinspection are inserted in this book and are printed on _____ (color) paper for easy recognition.

I hereby certify that the City of Milwaukee building listed above was reinspected for Asbestos Containing Building Materials (ACBM) by me or under my direct supervision. The building was inspected in accordance with the requirements of the U.S. Environmental Protection Agency's "Asbesto-Containing Materials in Schools" rule as ammended in AHERA/40 CFR Part 763 dated, October 30, 1987.

_____
(Print Name)

_____
(Signature)

_____ _____ _____
(Date) (Accreditation No.) (St.)

Any additions, deletions, or other revisions to this management plan as a result of this reinspection are inserted in this book and are printed on _____ (color) paper for easy recognition.

SURVEILLENCE INSPECTION STATEMENT
for
City of Milwaukee
Bldg. No. 1378
ISAAC COGGS COMMUNITY HEALTH CENTER
2770 NORTH 5th STREET
MILWAUKEE, WISCONSIN 53212

I, the last person to sign this list, have made a surveillence inspection of the City of Milwaukee building listed above. I visually inspected all materials in all areas that are identified in this report as ACBM. I have also noted any changes in the conditions of the ACBM on the repair requisitions listed below. These requisitions have been forwarded to the appropriate authorities.

NAME	DATE	REPAIR REQUISITION NUMBERS		
Sign				
Print				
Sign				
Print				
Sign				
Print				
Sign				
Print				
Sign				
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Sign				
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Print				
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Sign				
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GENERAL BUILDING INFORMATION

The Building Construction Report on the following page describes general aspects of the building's construction which are essential in determining Building Zones (based on actual year of construction of, or renovations and/or additions to a building) and the specific Homogeneous Zones (building materials) within a given Building Zone.

Note:
Data for both "Building Type/Function" and "Construction Classification" was obtained from the City of Milwaukee's "Building Property Insurance Input Forms".

BUILDING CONSTRUCTION REPORT

for

Bldg. No. 1378
ISAAC COGGS COMMUNITY HEALTH CENTER
2770 NORTH 5th STREET
MILWAUKEE, WISCONSIN 53212

Dept. No. 380
HEALTH - ADMINISTRATION

Year Constructed, Building Function/Type, Construction Classification, & Total Area/Square Footage	Building Modifications History Year and Type
1888 MEDICAL CLINIC STEEL FRAME WITH BRICK OR BLOCK EXTERIOR WALLS 69,799	1908 Addition 1922 Addition 1959 Addition 1960 Renovation 1970 Renovation 1971 Renovation 1980 Renovation 1984 Renovation 1988 Renovation 1990 renovation

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BLDGINFO

Page 1

BUILDING HOMOGENEOUS ZONES

The following report lists all building materials suspected of containing asbestos, sorted alpha-numerically by their respective H-Zone Codes, and any special notations regarding same.

Homogeneous Zone Photographs can be found in Appendix B.

Definition:
A **"Homogeneous Zone"** (H-Zone) is a term applied to a specific building material which is suspected as being an ACBM. AHERA uses the term "Homogeneous Area" and defines it as an area (material) which is similar throughout in terms of color, texture, and date of material application, installation, or construction.

H-Zone Codes:
Each Homogeneous Zone has been assigned a unique code. These codes are comprised of three basic elements as follow:

1. "M", "S", or "T" prefixes are first applied to group the material into one of three basic categories as defined by AHERA.

   MISCELLANEOUS MATERIAL (M)
   Interior building material on structural members of fixtures, such as floor and ceiling tiles.

   SURFACING MATERIAL (S)
   Material that is sprayed-on, troweled-on, or otherwise applied to surfaces, such as acoustical plaster on ceilings and fireproofing materials on structural members, or other materials on surfaces for acoustical, fireproofing, or other purposes.

   THERMAL SYSTEMS INSULATION (T)
   Material applied to pipes, fittings, boilers, breaching, tanks, ducts, or other interior structural components to prevent heat loss or gain, or water condensation, or for other purposes. (Some miscellaneous materials are grouped in this category, i.e., flexible fabric duct connectors, because of their relation to plumbing, mechanical, and electrical building systems.)

2. When the building was constructed or remodeled in phases or different years Building Zone designations ("Z1", "Z2", etc.) are assigned after the prefix . These "Z" numbers are further explained in the Homogeneous Zones definitions Report notes.

3. Abbreviations or acronyms then follow a hyphen and complete the code. This element is generally consistent from building to building such as "CT" for ceiling tile and "FT" for floor tile. If more than one type of a ceiling tile, etc. is inventoried, the H-Zones are further distinguished by numerals (I.e., "CT1", "CT2", etc.)

ACBM Disposition:
The ACBM Disposition indicates whether the H-Zone has

been sampled and was subsequently analyzed positive (PROVEN), or the H-Zone has been sampled and was subsequently analyzed negative (NON-ACBM), or the H-Zone was not sampled and must be assumed to contain asbestos (ASSUMED).

Materials not suspected of containing asbestos (see below) are exempt from inspection. With the exception of inlaid carpeting and carpet tiles these were not inventoried. These two materials appear in the report as having an ACBM Disposition of "(NON-SUSPECT)".

Descriptions:
The H-Zones descriptions are formulated for readability, and generally read as follows:

"GENERIC MATERIAL NAME [Trade Name or Material Composition if applicable], specifics, i.e., material sizes, colors, etc.".

Non-Suspect Materials or
Materials Otherwise Exempted from Inspection:
Following is a listing of materials which were not inventoried and do not appear in this report. **Bolded Items** may contain asbestos but are not considered building materials.

Concrete (Includes Poured Concrete, Concrete Block, and Pre-Cast Concrete Structural Members)
Cinder Block
Blackboards (Includes All Chalkboards & Bulletin Board)
Pressed Wood (Includes All Wood Products)
Wall or Ceiling Carpet (Floor carpeting itself is a non-suspect material but could contain asbestos fibers from an adjacent ACBM in friable condition.)
Exterior Roofing Shingles
Auditorium Curtains
Chemical Lab Table and Desk Tops
Stored Suspected ACBM
Fire Blankets
Glass
Steel (Includes All Metal Products)
Brake Shoes
Kiln Bricks & Cement
Bunsen Burner Pads
Chemical Lab Gloves
Fiberglass Products
Foam Glass Products
Rubber Products

Suspected ACBM Not Generally Inventoried:
All **Mastics**, **Caulking**, and similar construction adhesives (i.e., **Drywall Joint Compound**) or sealants.
Interior **Boiler** and **Incinerator Insulation** or Components such as Gaskets, Firebrick, Cast Refractory Material or Wearing Surfaces, etc.
Electrical Systems Insulating Material for Fixtures, Wiring, Panels Boards, Switchgear, etc.

HOMOGENEOUS ZONES DEFINITIONS REPORT
for
City of Milwaukee
Bldg. No. 1378
ISAAC COGGS COMMUNITY HEALTH CENTER
2770 NORTH 5th STREET
MILWAUKEE, WISCONSIN 53212

H-Zone Code	ACBM Disposition	Homogeneous Zone/ Building Material Description
Note # 1:		A Homogeneous Zone is a building material which is similar in terms of color, texture, and date of construction, installation, or application.
Note # 2:		H-Zone Codes prefixed w/'M' indicate MISCELLANEOUS materials.
Note # 3:		H-Zone Codes prefixed w/'S' indicate SURFACING materials.
Note # 4:		H-Zone Codes prefixed w/'T' indicate THERMAL SYSTEM INSULATION materials or materials associated with plumbing, mechanical (HVAC), and electrical systems.
Note # 5:		H-Zone Codes w/'Z 1' following the prefix indicate materials found in (or constructed, installed, or applied in conjunction with) BUILDING ZONE 1 (Original Building constructed in 1888, see Note #16).
Note # 6:		H-Zone Codes w/'Z 2' following the prefix indicate materials found in (or constructed, installed, or applied in conjunction with) BUILDING ZONE 2 (Building Addition of 1908).
Note # 7:		H-Zone Codes w/'Z 3' following the prefix indicate materials found in (or constructed, installed, or applied in conjunction with) BUILDING ZONE 3 (Building Addition & Remodeling of 1922).
Note # 8:		H-Zone Codes w/'Z 4' following the prefix indicate materials found in (or constructed, installed, or applied in conjunction with) BLDG. ZONE 4 (Addition, Acoustical Work & Modernization of 1959-1960).
Note # 9:		H-Zone Codes w/'Z 5' following the prefix indicate materials constructed, installed, or applied in conjunction with BUILDING ZONE 5 (Building Renovations [Kitchen Remodeling] of 1979).
Note #10:		H-Zone Codes w/'Z 6' following the prefix indicate materials constructed, installed, or applied in conjunction with BUILDING ZONE 6 (Building Renovations [Remodeling] of 1980).

H-Zone Code	ACBM Disposition	Homogeneous Zone/ Building Material Description
Note #11:		H-Zone Codes w/'Z 7' following the prefix indicate materials constructed, installed, or applied in conjunction with BUILDING ZONE 7 (Building Renovations [X-Ray Suite] of 1984).
Note #12:		H-Zone Codes w/'Z 8' following the prefix indicate materials constructed, installed, or applied in conjunction with BUILDING ZONE 8 (Building Renovations [Remodeling] of 1988).
Note #13:		H-Zone Codes w/'Z 9' following the prefix indicate materials constructed, installed, or applied in conjunction with BUILDING ZONE 9 (Building Renovations [Remodeling] of 1990).
Note #14:		H-Zone Codes w/'Z10' following the prefix indicate materials constructed, installed, or applied in conjunction with BUILDING ZONE 10 (Building Renovations [Flush Valve Replacement] of 1971).
Note #15:		H-Zone Code alpha-numerical characters following the hyphen are generally acronyms of the building material specified in the Homogeneous Zone/Building Material Description.
Note #16:		Although City of Milwaukee records list the original school building construction date as 1915, Milwaukee Public School (building was originally a school) records indicate a date of 1888.
MZ 1-B	(NON-ACBM)	BRICK & MORTAR
MZ 1-CR	(ASSUMED)	CERAMIC TILE, black & GROUT
MZ 1-MBL	(ASSUMED)	MARBLE, light gray
MZ 1-MT1	(ASSUMED)	MOSAIC TILE, white & GROUT
MZ 1-MT2	(ASSUMED)	MOSAIC TILE, light gray & MASTIC
MZ 1-STN	(NON-ACBM)	STONE FOUNDATION & MORTAR
MZ 2-B	(NON-ACBM)	BRICK & MORTAR

H-Zone Code	ACBM Disposition	Homogeneous Zone/ Building Material Description
MZ 2-CK	(NON-ACBM)	CORK FLOORING
MZ 2-FD	(ASSUMED)	FIRE DOORS, metal
MZ 2-STN	(NON-ACBM)	STONE FOUNDATION & MORTAR
MZ 3-GB	(NON-ACBM)	GLAZED BRICK & MORTAR
MZ 3-MBL	(NON-ACBM)	MARBLE, gray/mauve
MZ 3-MT	(NON-ACBM)	MOSAIC TILE, gray/white & GROUT
MZ 4-B	(NON-ACBM)	BRICK & MORTAR
MZ 4-CBM	(NON-ACBM)	CONCRETE BLOCK MORTAR
MZ 4-CR1	(NON-ACBM)	CERAMIC TILE WINDOW SILL, speckled wheat & GROUT
MZ 4-CR2	(NON-ACBM)	CERAMIC TILE, mint green & GROUT
MZ 4-CR3	(NON-ACBM)	CERAMIC TILE, salmon pink & GROUT
MZ 4-CR4	(NON-ACBM)	CERAMIC TILE, olive green & GROUT
MZ 4-CT1	(PROVEN)	CEILING TILE, 12in.x 12in. randomly perforated & MASTIC
MZ 4-CT2	(NON-ACBM)	CEILING TILE, 12in.x 12in. fixed pattern
MZ 4-DW	(NON-ACBM)	DRYWALL/GYPSUM BOARD
MZ 4-EST	(PROVEN)	EPOXY STAIR TREADS
MZ 4-FTL	(PROVEN)	FLOOR TILE, 12in.x 12in. marbled cream/tan
MZ 4-FTLM	(ASSUMED)	MASTIC [For H-Zone MZ4-FTL/Floor Tile]
MZ 4-FTS 1	(PROVEN)	FLOOR TILE, 9in.x 9in. marbled gray
MZ 4-FTS 1M	(ASSUMED)	MASTIC [For H-Zone MZ4-FTS1/Floor Tile]
MZ 4-FTS 2	(PROVEN)	FLOOR TILE, 9in.x 9in. marbled medium brown
MZ 4-FTS 2M	(ASSUMED)	MASTIC [For H-Zone MZ4-FTS2/Floor Tile]

H-Zone Code	ACBM Disposition	Homogeneous Zone/ Building Material Description
MZ 4-FTS 3	(PROVEN)	FLOOR TILE [Patch], 9in.x 9in. marbled light tan
MZ 4-FTS 3M	(ASSUMED)	MASTIC [For H-Zone MZ4-FTS3/Floor Tile]
MZ 4-FTS 4	(NON-ACBM)	FLOOR TILE [Patch], 9in.x 9in. marbled light olive
MZ 4-FTS 4M	(ASSUMED)	MASTIC [For H-Zone MZ4-FTS4/Floor Tile]
MZ 4-FTS 5	(ASSUMED)	FLOOR TILE [Patch], 9in.x 9in. marbled light gray & MASTIC
MZ 4-FTS 6	(NON-ACBM)	FLOOR TILE [Patch], 9in.x 9in. marbled dark brown
MZ 4-FTS 6M	(ASSUMED)	MASTIC [For H-Zone MZ4-FTS6/Floor Tile]
MZ 4-FTS 7	(PROVEN)	FLOOR TILE, 9in.x 9in. marbled light cocoa brown
MZ 4-FTS 7M	(ASSUMED)	MASTIC [For H-Zone MZ4-FTS7/Floor Tile]
MZ 4-FTS 8	(ASSUMED)	FLOOR TILE, 9in.x 9in. marbled medium gray & MASTIC
MZ 4-FTS 9	(NON-ACBM)	FLOOR TILE, 9in.x 9in. marbled white/black
MZ 4-FTS 9M	(ASSUMED)	MASTIC [For H-Zone MZ4-FTS9/Floor Tile]
MZ 4-FTS10	(ASSUMED)	FLOOR TILE, 9in.x 9in. marbled light gray/black & MASTIC
MZ 4-FTS11	(PROVEN)	FLOOR TILE, 9in.x 9in. gray/peach/black & MASTIC
MZ 4-MSNT1	(NON-ACBM)	HARDBOARD [Masonite] WAINSCOT
MZ 4-MSNT2	(NON-ACBM)	HARDBOARD [Tempered Masonite] CABINET DOORS
MZ 4-MT1	(NON-ACBM)	MOSAIC TILE, brown/tan w/speckles & GROUT
MZ 4-MT2	(NON-ACBM)	MOSAIC TILE, salmon pink/beige & GROUT
MZ 4-SB	(NON-ACBM)	SOUND BOARD [Celotex Sheathing]
MZ 4-TRNS	(PROVEN)	CEMENT ASBESTOS BOARD [Transite] WINDOW PANELS
MZ 4-VB	(NON-ACBM)	VINYL BASE

H-Zone Code	ACBM Disposition	Homogeneous Zone/ Building Material Description
MZ 4-VST1	(NON-ACBM)	VINYL STAIR TREADS
MZ 4-VST2	(PROVEN)	VINYL STAIR TREADS, gray/cream w/speckles
MZ 5-FTS	(PROVEN)	FLOOR TILE, 9in.x 9in. Extruscan & MASTIC
MZ 5-VB	(NON-ACBM)	VINYL BASE
MZ 6-B	(NON-ACBM)	BRICK & MORTAR
MZ 6-CBM	(NON-ACBM)	CONCRETE BLOCK MORTAR
MZ 6-CPT	(NON-SUSPECT)	CARPETING
MZ 6-CR1	(NON-ACBM)	CERAMIC TILE, yellow & GROUT
MZ 6-CR2	(NON-ACBM)	CERAMIC TILE, white & GROUT
MZ 6-CR3	(NON-ACBM)	CERAMIC TILE, brown & GROUT
MZ 6-CR4	(NON-ACBM)	CERAMIC TILE, olive green & GROUT
MZ 6-CR5	(NON-ACBM)	CERAMIC TILE, mint green & GROUT
MZ 6-CT1	(NON-ACBM)	CEILING TILE, 12in.x 12in. smooth surface
MZ 6-CT2	(NON-ACBM)	CEILING TILE, 2ft.x 4ft. speckled pin-hole pattern
MZ 6-CT3	(NON-ACBM)	CEILING TILE, 12in.x 12in. marble-textured glued-on
MZ 6-DW1	(NON-ACBM)	DRYWALL/GYPSUM BOARD, water-resistant greenboard
MZ 6-DW2	(NON-ACBM)	DRYWALL/GYPSUM BOARD, lead lined
MZ 6-DW3	(NON-ACBM)	DRYWALL/GYPSUM BOARD
MZ 6-FS1	(PROVEN)	SHEET FLOORING, white/gray w/speckles
MZ 6-FS2	(NON-ACBM)	SHEET FLOORING, marbled white/beige
MZ 6-FTL1	(PROVEN)	FLOOR TILE, 12in.x 12in. light brown marbled
MZ 6-FTL1M	(ASSUMED)	MASTIC [For H-Zone MZ6-FTL1/Floor Tile]

H-Zone Code	ACBM Disposition	Homogeneous Zone/ Building Material Description
MZ 6-FTL2	(PROVEN)	FLOOR TILE, 12in.x 12in. gold marbled
MZ 6-FTL2M	(ASSUMED)	MASTIC [For H-Zone MZ6-FTL2/Floor Tile]
MZ 6-FTL3	(PROVEN)	FLOOR TILE, 12in.x 12in. white marbled & MASTIC
MZ 6-FTL4	(ASSUMED)	FLOOR TILE [Patch], 12in.x 12in. cream marbled & MASTIC
MZ 6-FTL5	(ASSUMED)	FLOOR TILE [Patch], 12in.x 12in. beige marbled & MASTIC
MZ 6-MT1	(NON-ACBM)	MOSAIC TILE, white/yellow & GROUT
MZ 6-MT2	(NON-ACBM)	MOSAIC TILE, tan/brown & GROUT
MZ 6-MT3	(NON-ACBM)	MOSAIC TILE, brown & GROUT
MZ 6-VB	(NON-ACBM)	VINYL BASE
MZ 7-DW	(NON-ACBM)	DRYWALL/GYPSUM BOARD, lead lined
MZ 7-FS	(NON-ACBM)	SHEET FLOORING, white w/gray speckles
MZ 7-VB	(NON-ACBM)	VINYL BASE
MZ 8-CPT	(NON-SUSPECT)	CARPETING
MZ 8-DW	(NON-ACBM)	DRYWALL/GYPSUM BOARD
MZ 9-CBM	(NON-ACBM)	CONCRETE BLOCK MORTAR
SZ 1-P	(NON-ACBM)	TROWELED-ON PLASTER
SZ 2-P	(NON-ACBM)	TROWELED-ON PLASTER
SZ 3-P	(NON-ACBM)	TROWELED-ON PLASTER, w/felt & wire lath
SZ 4-P	(NON-ACBM)	TROWELED-ON PLASTER
SZ 5-P	(NON-ACBM)	TROWELED-ON PLASTER
SZ 6-P	(NON-ACBM)	TROWELED-ON PLASTER
TZ 2-BI	(PROVEN)	BOILER INSULATION

H-Zone Code	ACBM Disposition	Homogeneous Zone/ Building Material Description
TZ 2-PIACS	(ASSUMED)	PIPE INSULATION, Air Cell, 6in. or smaller
TZ 2-PIWS	(PROVEN)	PIPE INSULATION, woolfelt, 6in. or smaller
TZ 3-DC	(NON-ACBM)	DUCT CONNECTORS [Flexible Vibration Isolators], white canvas
TZ 4-BBI	(PROVEN)	BOILER BREECHING INSULATION
TZ 4-DC1	(NON-ACBM)	DUCT CONNECTORS [Flexible Vibration Isolators], silk material
TZ 4-DC2	(ASSUMED)	DUCT CONNECTORS [Flexible Vibration Isolators], canvas
TZ 4-DIM	(PROVEN)	DUCT INSULATION MASTIC
TZ 4-PFIFL	(PROVEN)	PIPE FITTING INSULATION [Thermal Cement], on fiberglass insulated lines larger than 6in.
TZ 4-PFIFS	(PROVEN)	PIPE FITTING INSULATION [Thermal Cement], on fiberglass insulated lines, 6in. or smaller
TZ 4-PIML	(PROVEN)	PIPE INSULATION, magnesia larger than 6in.
TZ 4-PIMS	(PROVEN)	PIPE INSULATION, magnesia, 6in. or smaller
TZ 4-TI	(PROVEN)	TANK INSULATION
TZ 5-PISMS	(PROVEN)	PIPE INSULATION, soft magnesia, 6in. or smaller
TZ 6-PFIAS	(PROVEN)	PIPE FITTING INSULATION [Thermal Cement], on Armaflex insulated lines, 6in. or smaller
TZ 6-PFIFL	(NON-ACBM)	PIPE FITTING INSULATION [Thermal Cement], on fiberglass insulated lines larger than 6in.
TZ 6-PFIFS	(NON-ACBM)	PIPE FITTING INSULATION [Thermal Cement], on fiberglass insulated lines, 6in. or smaller
TZ10-PFIFS	(NON-ACBM)	PIPE FITTING INSULATION [Thermal Cement], on fiberglass insulated lines, 6in. or smaller

INSPECTION RESULTS/RESPONSE OPTIONS

This subsection contains building floor plans and reports detailing inspection results and appropriate response options for managing ACBM.

Area ID Location Floor Plans:
The floor plans are basically schematic, indicating locations of walls, door openings, etc. Some architectural details such as windows, relative wall thicknesses, plumbing fixtures, etc. may also be included.

Their basic function is to establish each "Area" (Room) of the building and indicate the "Area ID" (Room Number).

The term **"AREA"** equates to AHERA's term, **"FUNCTIONAL SPACE"**, and is defined as a room, or group of rooms (including crawl spaces or the space between a dropped ceiling and the floor or roof deck above), such as classroom(s), a cafeteria, gymnasium, hallway(s), designated by a person accredited to prepare management plans, design abatement projects, or conduct response actions.

An **"AREA ID"** is used to uniquely identify each area within the building. In some instances the Area ID may not match the actual Room Number, Name, or accepted designation.

Note: The reports contained in this sub-section should always be read in conjunction with the Area ID Location Floor Plans.

All-Area
(All Inventoried Areas & Homogeneous Zones Report):

A summary of all suspected ACBM with related disposition (Proven, Assumed, Non-ACBM, or Non-Suspect) and inspector's comments, listed by the Areas in which they can be found.

Pos-Hzon
(ACBM [All Positive H-Zones] / Response Option Summary:

A summary of only proven or assumed ACBM with related disposition (Proven or Assumed), and the Areas in which they are found, listed (sorted) by the H-Zone Code of the ACBM. Friability, existence of damage, **AHERA category numbers (friable ACBM assessments** [see * below], potential for future damage factors (accessibility, air erosion, and vibration), existence of suspected ACBM debris, **response options** (see ** below), inspector's comments and quantities of materials are also listed.

Note: If the report (Pos-Hzon) is not present, no suspected ACBM were proven after analysis, or no suspected ACBM were determined upon initial inspection.

*** AHERA Category/Friable ACBM Assessments:**

AHERA requires inspectors to assess the condition of all friable ACBM. For the purposes of this report, damaged thermal insulation will be considered friable. This assessment categorizes the material in question into seven classifications. Those seven are:

1. **Damaged or significantly damaged thermal system insulation ACM.**
   This category is selected for thermal system insulation ACM on pipes, boilers, tanks, ducts and other thermal system insulation equipment where the insulation has lost its structural integrity, or its covering, in whole or in part, is crushed, waterstained, gouged, punchcared, missing, or not intact such that it is not able to contain fibers. Damage may be further illustrated by occasional punctures, gouges, or other signs of physical injury to ACM; occasional water damage on the protective coverings/jackets; or exposed ACM ends or joints. Asbestos debris originating from the ACBM in question may also indicate damage.

2. **Damaged friable surfacing ACM.**
   This category is selected for friable surfacing ACM which has deteriorated or sustained physical injury such that the internal structure (cohesion) of the material is inadequate, or which, for any other reason, lacks fiber cohesion or adhesion qualities. Such damage or deterioration may be illustrated by the separation of ACM into layers; separation of ACM from the substrate; flaking, blistering, or crumbling of the ACM surface; water damage; significant or repeated water stains, scrapes, gouges, mars or other signs of physical injury on the ACM. Asbestos debris originating from the ACBM in question may also indicate damage.

3. **Significantly damaged friable surfacing ACM.**
   This category is selected for damaged friable surfacing ACM in a functional space where the damage is extensive and severe.

4. **Damaged or significantly damaged friable miscellaneous ACM.**
   This category is selected for friable miscellaneous asbestos containing material which has deteriorated or sustained physical injury such that the internal structure (cohesion) of the material is inadequate or, if applicable, which has determined such that its bond to the substrate (adhesion) is inadequate or which for any other reason lacks fiber cohesion or adhesion qualities. Such damage or deterioration may be illustrated by the separation of ACM into layers; separation of ACM from the substrate; flaking, blistering, or crumbling of the ACM surface; water damage; significant or repeated water stains, scrapes, gouges, mars or other signs of physical injury on the ACM. Asbestos debris originating from the ACBM in question may also indicate damage.

5. **ACBM with potential for damage.**
   This category is selected for ACBM with potential for damage which has the following circumstances:
   1) Friable ACBM is in an area regularly used by building occupants, including maintenance personnel, in the course of their normal activities.
   2) There are indications that there is a reasonable likelihood that the material or its covering will become damaged, deteriorated, or delaminated due to factors such as changes in building use, changes in operations and

maintenance practices, changes in occupancy, or recurrent damage.

6. **ACBM with potential for significant damage.**
This category is selected for ACBM with potential for significant damage which has the following circumstances:
1) Friable ACBM is in an area regularly used by building occupants, including maintenance personnel, in the course of their normal activities.
2) There are indications that there is a reasonable likelihood that the material or its covering will become significantly damaged, deteriorated, or delaminated due to factors such as changes in building use, changes in operations and maintenance practices, changes in occupancy, or recurrent damage.
3) Material is subject to major or continuing disturbance due to factors including, but not limited to, accessibility or, under certain circumstances, vibration or air erosion.

7. **Any remaining friable ACBM or friable suspected ACBM.**
This category is selected for any remaining friable ACBM or friable suspected ACBM that was not covered by the above.

**** Response Options (Response Actions):**

A response action is a method , including removal, encapsulation, enclosure, repair, and operations and maintenance (O&M), that protects human health and the environment from friable ACBM.

The Pos-Hzon/Response Option Summary Report usually lists "Standard Response Options" ("O&M" or a "concatenated code" as deciphered below [see *** below]).

The materials that would hypothetically remain in this building after nonstandard recommended response actions are completed are those that show O&M as a response action. Current conditions are maintained via the O&M program until either accomplishment or subsequent review of resource availability changes.

Some of the response options involve minor repair, i.e. re-canvas the pipe insulation on an elbow. Those items have been reviewed on a room by room basis. An **"O&M Repair Work Order Report"** has been specifically prepared to address those situations as soon as possible. It addresses specific situations that require action other than simple inspection. The report , if applicable, has been issued (under separate cover) to the appropriate authorities for implementation.

Occasionally a response option may involve activities beyond what is normally included in the O&M program. Those instances are addressed separately by writing up a Scope of Work (SCOPE). A SCOPE may involve one or more ACBM (Proven or Assumed H-Zones) in one or more areas within a building (See **"Scope Report"** below).

**** Standard Response Options:**

The following notations are utilized in the management plan to indicate a given response option. A complete

option is the concatenation of all listed option codes.

For example, a response code of F1R would mean that the appropriate response would be to do what is specified for a friable damaged or significantly damaged thermal system insulation within reach.

CODE	OPTION DESCRIPTION
F	**FRIABLE** (When dry, may be crumbled, pulverized, or reduced to powder by hand pressure) Repair, encapsulate or enclose to reduce potential for fiber release and protect human health and environment.
1	**AHERA CATEGORY 1** a. At least immediately repair the damaged area. b. Remove the damaged material if it is not feasible, due to technological factors, to repair the damage. c. Maintain all thermal system ACM and it's covering in an intact state and undamaged condition.
5	**AHERA CATEGORY 5** At least implement an operations and maintenance (O&M) program, as described under AHERA 763.91.
6	**AHERA CATEGORY 6** a. Implement an O&M program, as described under AHERA 763.91. b. Institute preventive measures appropriate to eliminate the reasonable likelihood that ACM or it's covering will become significantly damaged, or delaminated. c. Remove the material as soon as possible if appropriate preventive measures cannot be effectively implemented, or unless other response actions are determined to protect human health and the environment. Immediately isolate the area and restrict access if necessary and substantial endangerment to human health or the environment.
R	**REACHABLE (Accessible)** (Generally below 7 feet above the finished floor) Monitor ACBM within reach for a greater potential for disturbance as opposed to material beyond reach.
D	**DEBRIS** (Pieces of ACBM including dust, that can be identified by color, texture or composition by accredited inspectors to be ACM) Remove debris using appropriate cleaning methods and investigate it's origin. Institute preventive measures appropriate to eliminate a reoccurrence.
V	**VIBRATION** (ACBM has been damaged or is subject to damage due to the influence of vibration caused by machinery, etc. or other source) Monitor ACBM subject to the influence of vibration

for a greater potential for disturbance as opposed to material not subjected to vibration. Institute possible preventive measures of reoccurrence.

H WITHIN AN HVAC SYSTEM

(The material is physically located within, passes through, or is in close proximity to air movement created by a building ventilation system)

Consider for removal as resources become available.

SCOPE Report (Scoped Response Option Form):

As stated above, a response options involving activities beyond "O&M" program are addressed separately by Scope of Work (SCOPE). A SCOPE may involve one or more ACBM (Proven or Assumed H-Zones) in one or more areas within a building.

The first step in completing the SCOPE is to review the hazard potential of ACBM's that are the most difficult to O&M throughout the City. An algorithm detailing material specifics is filled out to rate the worst condition to the best condition. A team of certified management planners, and City administrators review the algorithms to determine those conditions that require heightened response option development.

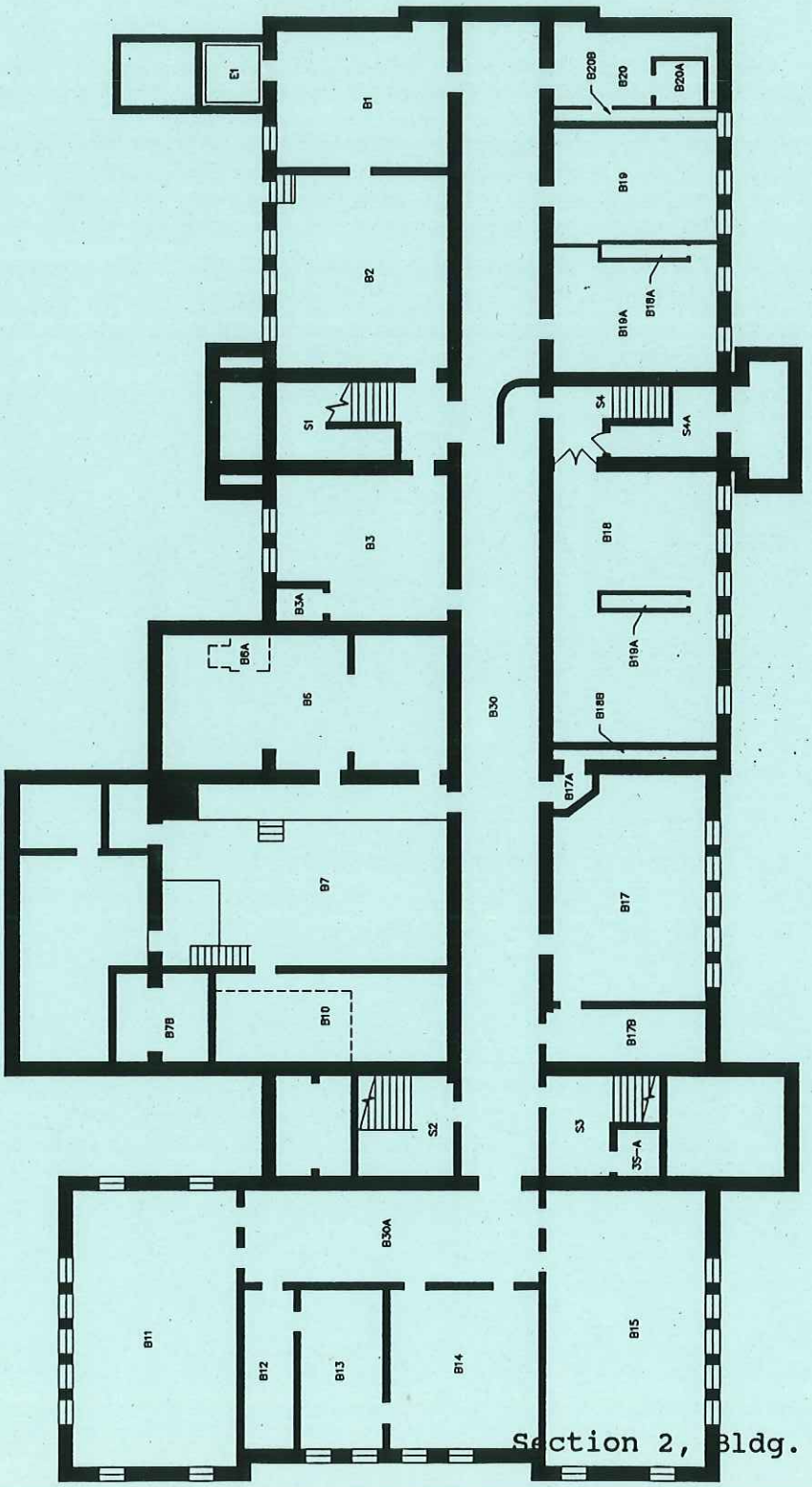
The worst conditions other than emergencies, are divided into response options detailing other work involved and cost estimates. The response options are reviewed for budget approval and implementation as resources are made available.

These scopes of work are not full fledge abatement project designs. They simply describe one or more options of work that may be done to correct a particular situation. A copy of the Management Planner's Worksheet is generally included with the Scope Report.

Note: If this report is not present, no ACBM required a response option beyond O&M or repairs.

Emergency Response Actions:

Emergencies are handled on a case by case basis.
If during inspection, the accredited inspector observes an especially hazardous or potientally hazardous situation, the details (areas affected, specific material, and nature of hazard) are written up on a special "hot sheet" memo form and are submitted to the appropriate authorities for immediate action. These situations are still reflected in the appropriate subsections of the management paln as original inspection conditions.



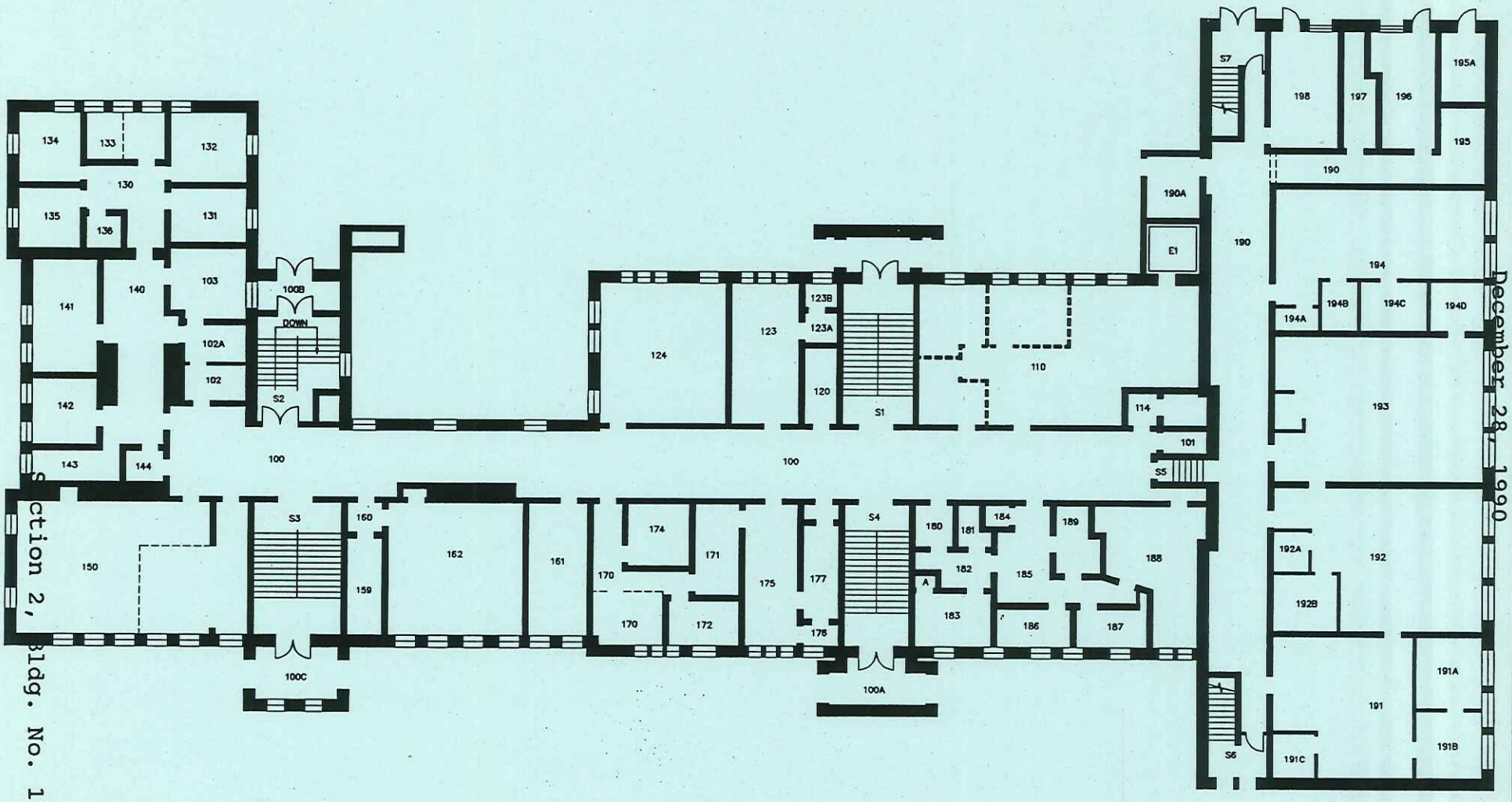
City of Milwaukee

ISAAC COGGS C.H.C. (380-1378)
BASEMENT FLOOR
OCTOBER 1990

ISAAC COGGS C.H.C. – BASEMENT FLOOR

NORTH

0 5 10 15 20 25 50



ISAAC COGGS C.H.C. – FIRST FLOOR

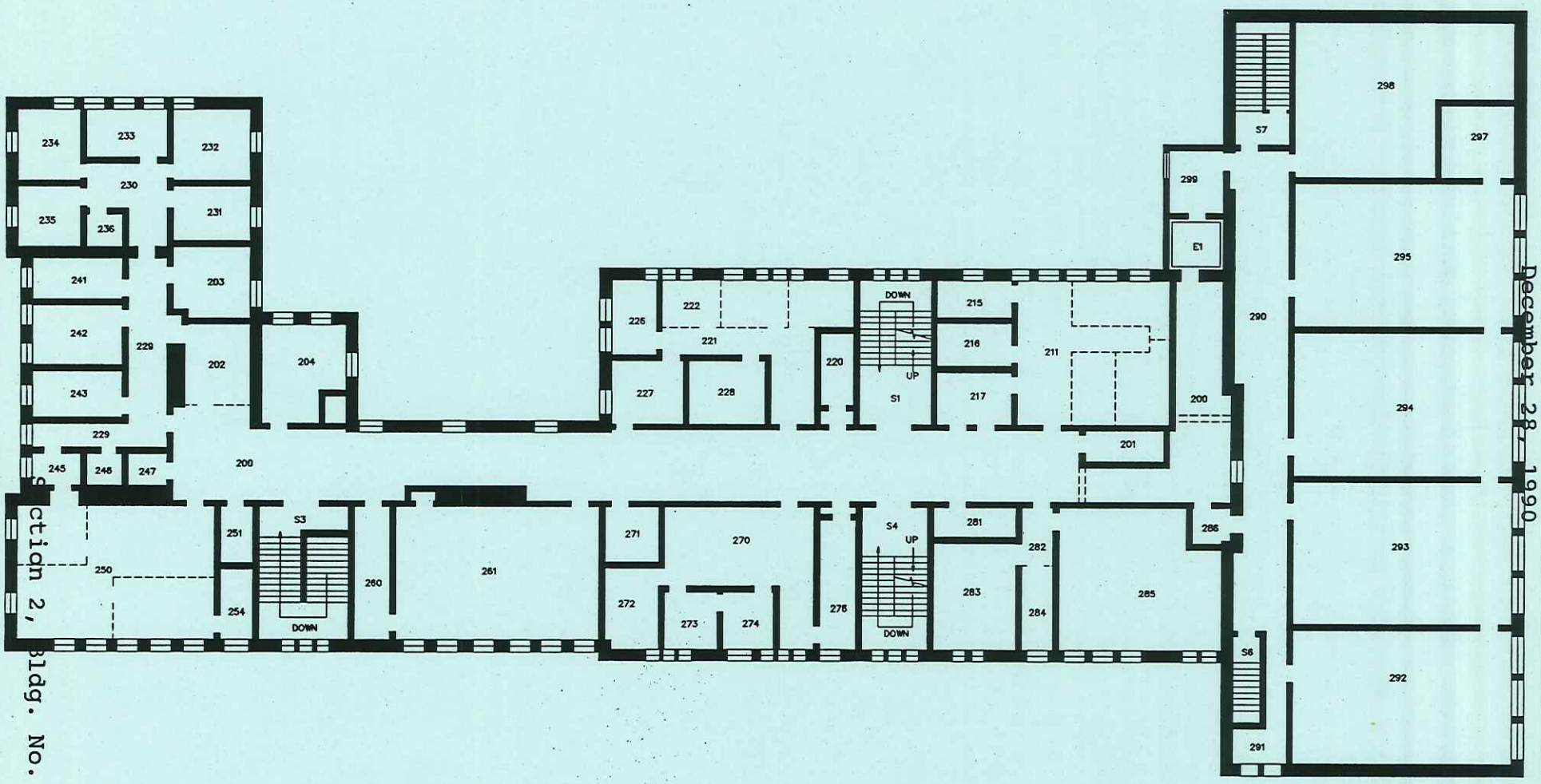
0 5 10 15 20 25 50

NORTH

City of Milwaukee

ISAAC COGGS C.H.C. (380–1378)
FIRST FLOOR

OCTOBER 1990



ISAAC COGGS C.H.C. – SECOND FLOOR

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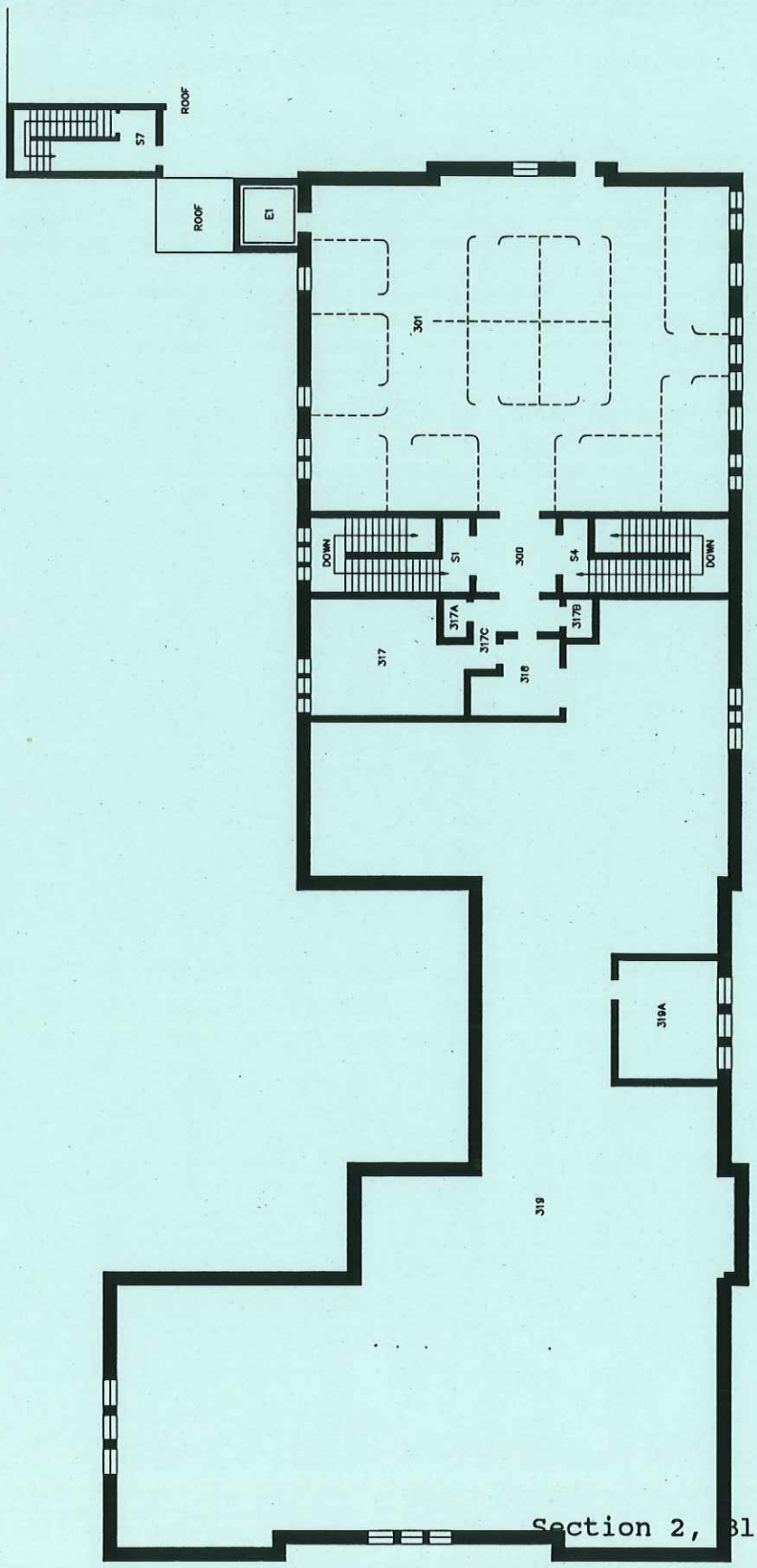
NORTH

City of Milwaukee

ISAAC COGGS C.H.C. (380–1378)
SECOND FLOOR

OCTOBER 1990



City of Milwaukee
ISAAC COGGS C.H.C. (380-1378)
THIRD FLOOR
OCTOBER 1990

ALL INVENTORIED AREAS & HOMOGENEOUS ZONES REPORT
(Sorted By Area ID)

Bldg. No.	Building Name	Area ID	H-Zone Code & ACBM Disposition		Homogeneous Zone/ Building Material Description	Notes/ Comments
1378	COGGS HEALTH CTR	100	MZ 4-MSNT1	(NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 4-TRNS	(PROVEN)	CEMENT ASBESTOS BOARD [Transite] WINDOW PANELS	
			MZ 6-DW1	(NON-ACBM)	DRYWALL/GYPSUM BOARD, water-resistant greenboard	
			MZ 6-DW3	(NON-ACBM)	DRYWALL/GYPSUM BOARD	
			SZ 1-P	(NON-ACBM)	TROWELED-ON PLASTER	
			SZ 2-P	(NON-ACBM)	TROWELED-ON PLASTER	
			SZ 4-P	(NON-ACBM)	TROWELED-ON PLASTER	
			SZ 6-P	(NON-ACBM)	TROWELED-ON PLASTER	
			TZ 2-PIWS	(PROVEN)	PIPE INSULATION, woolfelt, 6in. or smaller	
			TZ 4-PFIFS	(PROVEN)	PIPE FITTING INSULATION [Thermal Cement], on fiberglass insulated lines, 6in. or smaller	
			TZ 4-PIMS	(PROVEN)	PIPE INSULATION, magnesia, 6in. or smaller	
		Count 11				
		100A	MZ 4-MSNT1	(NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 4-TRNS	(PROVEN)	CEMENT ASBESTOS BOARD [Transite] WINDOW PANELS	
			SZ 3-P	(NON-ACBM)	TROWELED-ON PLASTER, w/felt & wire lath	
		Count 3				
		100B	MZ 4-MSNT1	(NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 4-TRNS	(PROVEN)	CEMENT ASBESTOS BOARD [Transite] WINDOW PANELS	
			SZ 2-P	(NON-ACBM)	TROWELED-ON PLASTER	
		Count 3				

ALL INVENTORIED AREAS & HOMOGENEOUS ZONES REPORT
(Sorted By Area ID)

Bldg. No.	Building Name	Area ID	H-Zone Code & ACBM Disposition		Homogeneous Zone/ Building Material Description	Notes/ Comments
1378	COGGS HEALTH CTR	100C	MZ 4-MSNT1	(NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 4-TRNS	(PROVEN)	CEMENT ASBESTOS BOARD [Transite] WINDOW PANELS	
			SZ 2-P	(NON-ACBM)	TROWELED-ON PLASTER	
		Count 3				
		100D	MZ 1-B	(NON-ACBM)	BRICK & MORTAR	
			MZ 4-MSNT1	(NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 4-TRNS	(PROVEN)	CEMENT ASBESTOS BOARD [Transite] WINDOW PANELS	
		Count 3				
		101	SZ 1-P	(NON-ACBM)	TROWELED-ON PLASTER	
			SZ 4-P	(NON-ACBM)	TROWELED-ON PLASTER	
			TZ 4-PIMS	(PROVEN)	PIPE INSULATION, magnesia, 6in. or smaller	
		Count 3				
		102	MZ 4-MSNT1	(NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 6-DW3	(NON-ACBM)	DRYWALL/GYPSUM BOARD	
			SZ 2-P	(NON-ACBM)	TROWELED-ON PLASTER	
		Count 3				
		102A	MZ 4-MSNT1	(NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 6-DW3	(NON-ACBM)	DRYWALL/GYPSUM BOARD	
			SZ 2-P	(NON-ACBM)	TROWELED-ON PLASTER	
		Count 3				

ALL INVENTORIED AREAS & HOMOGENEOUS ZONES REPORT
(Sorted By Area ID)

Bldg. No.	Building Name	Area ID	H-Zone Code & ACBM Disposition		Homogeneous Zone/ Building Material Description	Notes/ Comments
1378	COGGS HEALTH CTR	103	MZ 4-MSNT1	(NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 4-TRNS	(PROVEN)	CEMENT ASBESTOS BOARD [Transite] WINDOW PANELS	
			MZ 6-DW3	(NON-ACBM)	DRYWALL/GYPSUM BOARD	
			SZ 2-P	(NON-ACBM)	TROWELED-ON PLASTER	
			TZ 4-PIMS	(PROVEN)	PIPE INSULATION, magnesia, 6in. or smaller	OPEN ENDS
		Count 5				
		110	MZ 4-MSNT1	(NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 4-TRNS	(PROVEN)	CEMENT ASBESTOS BOARD [Transite] WINDOW PANELS	
			MZ 6-CPT	(NON-SUSPECT)	CARPETING	
			MZ 6-DW3	(NON-ACBM)	DRYWALL/GYPSUM BOARD	
			SZ 1-P	(NON-ACBM)	TROWELED-ON PLASTER	
			SZ 6-P	(NON-ACBM)	TROWELED-ON PLASTER	
			TZ 4-PIMS	(PROVEN)	PIPE INSULATION, magnesia, 6in. or smaller	OPEN ENDS
		Count 7				
		114	MZ 4-MSNT1	(NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 6-CR4	(NON-ACBM)	CERAMIC TILE, olive green & GROUT	
			MZ 6-CR5	(NON-ACBM)	CERAMIC TILE, mint green & GROUT	
			MZ 6-DW3	(NON-ACBM)	DRYWALL/GYPSUM BOARD	
			MZ 6-MT2	(NON-ACBM)	MOSAIC TILE, tan/brown & GROUT	
			SZ 1-P	(NON-ACBM)	TROWELED-ON PLASTER	
			SZ 4-P	(NON-ACBM)	TROWELED-ON PLASTER	

ALL INVENTORIED AREAS & HOMOGENEOUS ZONES REPORT
(Sorted By Area ID)

Bldg. No.	Building Name	Area ID	H-Zone Code & ACBM Disposition		Homogeneous Zone/ Building Material Description	Notes/ Comments
1378	COGGS HEALTH CTR	114	TZ 4-PIMS	(PROVEN)	PIPE INSULATION, magnesia, 6in. or smaller	
		Count 8				
		120	MZ 4-MSNT1	(NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 6-CR2	(NON-ACBM)	CERAMIC TILE, white & GROUT	
			MZ 6-CR3	(NON-ACBM)	CERAMIC TILE, brown & GROUT	
			MZ 6-DW3	(NON-ACBM)	DRYWALL/GYPSUM BOARD	
			MZ 6-MT2	(NON-ACBM)	MOSAIC TILE, tan/brown & GROUT	
			SZ 1-P	(NON-ACBM)	TROWELED-ON PLASTER	
		Count 6				
		123	MZ 4-MSNT1	(NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 4-TRNS	(PROVEN)	CEMENT ASBESTOS BOARD [Transite] WINDOW PANELS	
			MZ 6-DW3	(NON-ACBM)	DRYWALL/GYPSUM BOARD	
			SZ 1-P	(NON-ACBM)	TROWELED-ON PLASTER	
			TZ 4-PIMS	(PROVEN)	PIPE INSULATION, magnesia, 6in. or smaller	
		Count 5				
		123A	MZ 4-MSNT1	(NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 6-DW3	(NON-ACBM)	DRYWALL/GYPSUM BOARD	
			SZ 1-P	(NON-ACBM)	TROWELED-ON PLASTER	
			SZ 4-P	(NON-ACBM)	TROWELED-ON PLASTER	
		Count 4				

ALL INVENTORIED AREAS & HOMOGENEOUS ZONES REPORT
(Sorted By Area ID)

Bldg. No.	Building Name	Area ID	H-Zone Code & ACBM Disposition	Homogeneous Zone/ Building Material Description	Notes/ Comments
1378	COGGS HEALTH CTR	123B	MZ 4-CR3 (NON-ACBM)	CERAMIC TILE, salmon pink & GROUT	
			MZ 4-MSNT1 (NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 4-MT2 (NON-ACBM)	MOSAIC TILE, salmon pink/beige & GROUT	
			MZ 4-TRNS (PROVEN)	CEMENT ASBESTOS BOARD [Transite] WINDOW PANELS	
			MZ 6-DW3 (NON-ACBM)	DRYWALL/GYPSUM BOARD	
			SZ 1-P (NON-ACBM)	TROWELED-ON PLASTER	
			SZ 4-P (NON-ACBM)	TROWELED-ON PLASTER	
			TZ 2-PIWS (PROVEN)	PIPE INSULATION, woolfelt, 6in. or smaller	
			TZ 4-PIMS (PROVEN)	PIPE INSULATION, magnesia, 6in. or smaller	OPEN ENDS
		Count 9			
		124	MZ 4-MSNT1 (NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 4-TRNS (PROVEN)	CEMENT ASBESTOS BOARD [Transite] WINDOW PANELS	
			MZ 6-DW3 (NON-ACBM)	DRYWALL/GYPSUM BOARD	
			SZ 1-P (NON-ACBM)	TROWELED-ON PLASTER	
			TZ 4-PIMS (PROVEN)	PIPE INSULATION, magnesia, 6in. or smaller	OPEN ENDS
		Count 5			
		130	MZ 4-MSNT1 (NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 6-DW3 (NON-ACBM)	DRYWALL/GYPSUM BOARD	
			MZ 6-VB (NON-ACBM)	VINYL BASE	
			SZ 2-P (NON-ACBM)	TROWELED-ON PLASTER	
		Count 4			

ALL INVENTORIED AREAS & HOMOGENEOUS ZONES REPORT
(Sorted By Area ID)

Bldg. No.	Building Name	Area ID	H-Zone Code & ACBM Disposition		Homogeneous Zone/ Building Material Description	Notes/ Comments
1378	COGGS HEALTH CTR	131	MZ 4-MSNT1	(NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 4-TRNS	(PROVEN)	CEMENT ASBESTOS BOARD [Transite] WINDOW PANELS	
			MZ 6-DW3	(NON-ACBM)	DRYWALL/GYPSUM BOARD	
			MZ 6-FS1	(PROVEN)	SHEET FLOORING, white/gray w/speckles	
			MZ 6-VB	(NON-ACBM)	VINYL BASE	
			SZ 2-P	(NON-ACBM)	TROWELED-ON PLASTER	
			SZ 6-P	(NON-ACBM)	TROWELED-ON PLASTER	
		Count 7				
		132	MZ 4-MSNT1	(NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 4-TRNS	(PROVEN)	CEMENT ASBESTOS BOARD [Transite] WINDOW PANELS	
			MZ 6-DW3	(NON-ACBM)	DRYWALL/GYPSUM BOARD	
			MZ 6-FS1	(PROVEN)	SHEET FLOORING, white/gray w/speckles	
			MZ 6-VB	(NON-ACBM)	VINYL BASE	
			SZ 2-P	(NON-ACBM)	TROWELED-ON PLASTER	
			SZ 6-P	(NON-ACBM)	TROWELED-ON PLASTER	
			TZ 2-PIACS	(ASSUMED)	PIPE INSULATION, Air Cell, 6in. or smaller	
			TZ 4-PIMS	(PROVEN)	PIPE INSULATION, magnesia, 6in. or smaller	OPEN ENDS
		Count 9				
		133	MZ 4-MSNT1	(NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 4-TRNS	(PROVEN)	CEMENT ASBESTOS BOARD [Transite] WINDOW PANELS	
			MZ 6-DW3	(NON-ACBM)	DRYWALL/GYPSUM BOARD	

ALL INVENTORIED AREAS & HOMOGENEOUS ZONES REPORT
(Sorted By Area ID)

Bldg. No.	Building Name	Area ID	H-Zone Code & ACBM Disposition		Homogeneous Zone/ Building Material Description	Notes/ Comments
1378	COGGS HEALTH CTR	133	SZ 2-P	(NON-ACBM)	TROWELED-ON PLASTER	
		Count 4				
		134	MZ 4-MSNT1	(NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 4-TRNS	(PROVEN)	CEMENT ASBESTOS BOARD [Transite] WINDOW PANELS	
			MZ 6-DW3	(NON-ACBM)	DRYWALL/GYPSUM BOARD	
			SZ 2-P	(NON-ACBM)	TROWELED-ON PLASTER	
		Count 4				
		135	MZ 4-MSNT1	(NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 6-CR3	(NON-ACBM)	CERAMIC TILE, brown & GROUT	
			MZ 6-DW3	(NON-ACBM)	DRYWALL/GYPSUM BOARD	
			MZ 6-MT3	(NON-ACBM)	MOSAIC TILE, brown & GROUT	
			SZ 2-P	(NON-ACBM)	TROWELED-ON PLASTER	
			TZ 2-PIACS	(ASSUMED)	PIPE INSULATION, Air Cell, 6in. or smaller	
			TZ 4-PIMS	(PROVEN)	PIPE INSULATION, magnesia, 6in. or smaller	OPEN ENDS
		Count 7				
		136	MZ 6-MT3	(NON-ACBM)	MOSAIC TILE, brown & GROUT	
		140	MZ 4-MSNT1	(NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 6-DW3	(NON-ACBM)	DRYWALL/GYPSUM BOARD	
			MZ 6-FS1	(PROVEN)	SHEET FLOORING, white/gray w/speckles	

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Bldg. No.	Building Name	Area ID	H-Zone Code & ACBM Disposition		Homogeneous Zone/ Building Material Description	Notes/ Comments
1378	COGGS HEALTH CTR	140	MZ 6-VB	(NON-ACBM)	VINYL BASE	
			SZ 2-P	(NON-ACBM)	TROWELED-ON PLASTER	
			SZ 6-P	(NON-ACBM)	TROWELED-ON PLASTER	
		Count 6				
		141	MZ 4-MSNT1	(NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 4-TRNS	(PROVEN)	CEMENT ASBESTOS BOARD [Transite] WINDOW PANELS	
			MZ 6-DW3	(NON-ACBM)	DRYWALL/GYPSUM BOARD	
			MZ 6-FS1	(PROVEN)	SHEET FLOORING, white/gray w/speckles	
			MZ 6-VB	(NON-ACBM)	VINYL BASE	
			SZ 2-P	(NON-ACBM)	TROWELED-ON PLASTER	
			TZ 4-PIMS	(PROVEN)	PIPE INSULATION, magnesia, 6in. or smaller	OPEN ENDS
		Count 7				
		142	MZ 4-MSNT1	(NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 4-TRNS	(PROVEN)	CEMENT ASBESTOS BOARD [Transite] WINDOW PANELS	
			MZ 6-DW3	(NON-ACBM)	DRYWALL/GYPSUM BOARD	
			MZ 6-FS1	(PROVEN)	SHEET FLOORING, white/gray w/speckles	
			MZ 6-VB	(NON-ACBM)	VINYL BASE	
			SZ 2-P	(NON-ACBM)	TROWELED-ON PLASTER	
			SZ 6-P	(NON-ACBM)	TROWELED-ON PLASTER	
		Count 7				
		143	MZ	(NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	

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			4-MSNT1		
1378	COGGS HEALTH CTR	143	MZ 4-TRNS (PROVEN)	CEMENT ASBESTOS BOARD [Transite] WINDOW PANELS	
			MZ 6-DW3 (NON-ACBM)	DRYWALL/GYPSUM BOARD	
			MZ 6-FS1 (PROVEN)	SHEET FLOORING, white/gray w/speckles	
			MZ 6-VB (NON-ACBM)	VINYL BASE	
			SZ 2-P (NON-ACBM)	TROWELED-ON PLASTER	
			SZ 6-P (NON-ACBM)	TROWELED-ON PLASTER	
		Count 7			
		144	MZ 4-MSNT1 (NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 6-DW3 (NON-ACBM)	DRYWALL/GYPSUM BOARD	
			MZ 6-FS1 (PROVEN)	SHEET FLOORING, white/gray w/speckles	
			MZ 6-VB (NON-ACBM)	VINYL BASE	
			SZ 2-P (NON-ACBM)	TROWELED-ON PLASTER	
		Count 5			
		150	MZ 4-MSNT1 (NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 4-TRNS (PROVEN)	CEMENT ASBESTOS BOARD [Transite] WINDOW PANELS	
			MZ 6-CPT (NON-SUSPECT)	CARPETING	
			MZ 6-DW3 (NON-ACBM)	DRYWALL/GYPSUM BOARD	
			SZ 2-P (NON-ACBM)	TROWELED-ON PLASTER	
			TZ 4-PIMS (PROVEN)	PIPE INSULATION, magnesia, 6in. or smaller	
		Count 6			

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1378	COGGS HEALTH CTR	159	MZ 4-MSNT1	(NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 4-TRNS	(PROVEN)	CEMENT ASBESTOS BOARD [Transite] WINDOW PANELS	
			MZ 6-DW3	(NON-ACBM)	DRYWALL/GYPSUM BOARD	
			SZ 2-P	(NON-ACBM)	TROWELED-ON PLASTER	
		Count 4				
		160	MZ 4-MSNT1	(NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 6-CPT	(NON-SUSPECT)	CARPETING	
			MZ 6-DW3	(NON-ACBM)	DRYWALL/GYPSUM BOARD	
			SZ 2-P	(NON-ACBM)	TROWELED-ON PLASTER	
		Count 4				
		161	MZ 4-MSNT1	(NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 4-TRNS	(PROVEN)	CEMENT ASBESTOS BOARD [Transite] WINDOW PANELS	
			MZ 6-DW3	(NON-ACBM)	DRYWALL/GYPSUM BOARD	
			SZ 2-P	(NON-ACBM)	TROWELED-ON PLASTER	
			TZ 4-PIMS	(PROVEN)	PIPE INSULATION, magnesia, 6in. or smaller	OPEN ENDS
		Count 5				
		162	MZ 4-MSNT1	(NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 4-TRNS	(PROVEN)	CEMENT ASBESTOS BOARD [Transite] WINDOW PANELS	
			MZ 6-CPT	(NON-SUSPECT)	CARPETING	
			MZ 6-DW3	(NON-ACBM)	DRYWALL/GYPSUM BOARD	

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Bldg. No.	Building Name	Area ID	H-Zone Code & ACBM Disposition		Homogeneous Zone/ Building Material Description	Notes/ Comments
1378	COGGS HEALTH CTR	162	SZ 2-P	(NON-ACBM)	TROWELED-ON PLASTER	
		Count 5				
		170	MZ 4-MSNT1	(NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 4-TRNS	(PROVEN)	CEMENT ASBESTOS BOARD [Transite] WINDOW PANELS	
			MZ 6-CPT	(NON-SUSPECT)	CARPETING	
			MZ 6-DW3	(NON-ACBM)	DRYWALL/GYPSUM BOARD	
			SZ 1-P	(NON-ACBM)	TROWELED-ON PLASTER	
		Count 5				
		171	MZ 6-CT2	(NON-ACBM)	CEILING TILE, 2ft.x 4ft. speckled pin-hole pattern	
			MZ 6-DW3	(NON-ACBM)	DRYWALL/GYPSUM BOARD	
			SZ 1-P	(NON-ACBM)	TROWELED-ON PLASTER	
		Count 3				
		172	MZ 4-MSNT1	(NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 4-TRNS	(PROVEN)	CEMENT ASBESTOS BOARD [Transite] WINDOW PANELS	
			MZ 6-CPT	(NON-SUSPECT)	CARPETING	
			MZ 6-DW3	(NON-ACBM)	DRYWALL/GYPSUM BOARD	
			SZ 1-P	(NON-ACBM)	TROWELED-ON PLASTER	
		Count 5				
		174	MZ 4-MSNT1	(NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 6-CPT	(NON-SUSPECT)	CARPETING	

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Bldg. No.	Building Name	Area ID	H-Zone Code & ACBM Disposition	Homogeneous Zone/ Building Material Description	Notes/ Comments
1378	COGGS HEALTH CTR	174	MZ 6-CT2 (NON-ACBM)	CEILING TILE, 2ft.x 4ft. speckled pin-hole pattern	
			MZ 6-DW3 (NON-ACBM)	DRYWALL/GYPSUM BOARD	
			SZ 1-P (NON-ACBM)	TROWELED-ON PLASTER	
		Count 5			
		175	MZ 4-TRNS (PROVEN)	CEMENT ASBESTOS BOARD [Transite] WINDOW PANELS	UNDER DRYWALL (H-Zone MZ7-DW)
			MZ 7-DW (NON-ACBM)	DRYWALL/GYPSUM BOARD, lead lined	OVER TRANSITE (H-Zone MZ4-TRNS)
			MZ 7-FS (NON-ACBM)	SHEET FLOORING, white w/gray speckles	
			MZ 7-VB (NON-ACBM)	VINYL BASE	
		Count 4			
		176	MZ 4-MSNT1 (NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 4-TRNS (PROVEN)	CEMENT ASBESTOS BOARD [Transite] WINDOW PANELS	UNDER DRYWALL (H-Zone MZ6-DW3)
			MZ 6-DW3 (NON-ACBM)	DRYWALL/GYPSUM BOARD	OVER TRANSITE (H-Zone MZ4-TRNS)
			MZ 7-FS (NON-ACBM)	SHEET FLOORING, white w/gray speckles	
			MZ 7-VB (NON-ACBM)	VINYL BASE	
			SZ 1-P (NON-ACBM)	TROWELED-ON PLASTER	
			SZ 4-P (NON-ACBM)	TROWELED-ON PLASTER	
		Count 7			
		177	MZ 4-MSNT1 (NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 7-DW (NON-ACBM)	DRYWALL/GYPSUM BOARD, lead lined	

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Bldg. No.	Building Name	Area ID	H-Zone Code & ACBM Disposition		Homogeneous Zone/ Building Material Description	Notes/ Comments
1378	COGGS HEALTH CTR	177	SZ 1-P	(NON-ACBM)	TROWELED-ON PLASTER	
		Count 3				
		180	MZ 4-FTS 2	(PROVEN)	FLOOR TILE, 9in.x 9in. marbled medium brown	
			MZ 4-FTS 2M	(ASSUMED)	MASTIC [For H-Zone MZ4-FTS2/Floor Tile]	
			MZ 4-MSNT1	(NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 6-DW3	(NON-ACBM)	DRYWALL/GYPSUM BOARD	
			SZ 1-P	(NON-ACBM)	TROWELED-ON PLASTER	
		Count 5				
		181	MZ 1-CR	(ASSUMED)	CERAMIC TILE, black & GROUT	
			MZ 1-MBL	(ASSUMED)	MARBLE, light gray	
			MZ 1-MT1	(ASSUMED)	MOSAIC TILE, white & GROUT	
			MZ 1-MT2	(ASSUMED)	MOSAIC TILE, light gray & MASTIC	
			SZ 1-P	(NON-ACBM)	TROWELED-ON PLASTER	
			SZ 3-P	(NON-ACBM)	TROWELED-ON PLASTER, w/felt & wire lath	
		Count 6				
		182	MZ 4-FTS 2	(PROVEN)	FLOOR TILE, 9in.x 9in. marbled medium brown	
			MZ 4-FTS 2M	(ASSUMED)	MASTIC [For H-Zone MZ4-FTS2/Floor Tile]	
			MZ 4-MSNT1	(NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 6-DW3	(NON-ACBM)	DRYWALL/GYPSUM BOARD	

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Bldg. No.	Building Name	Area ID	H-Zone Code & ACBM Disposition		Homogeneous Zone/ Building Material Description	Notes/ Comments
1378	COGGS HEALTH CTR	182	SZ 1-P	(NON-ACBM)	TROWELED-ON PLASTER	
			SZ 3-P	(NON-ACBM)	TROWELED-ON PLASTER, w/felt & wire lath	
		Count 6				
		183	MZ 4-FTS 2	(PROVEN)	FLOOR TILE, 9in.x 9in. marbled medium brown	
			MZ 4-FTS 2M	(ASSUMED)	MASTIC [For H-Zone MZ4-FTS2/Floor Tile]	
			MZ 4-MSNT1	(NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 4-TRNS	(PROVEN)	CEMENT ASBESTOS BOARD [Transite] WINDOW PANELS	
			SZ 1-P	(NON-ACBM)	TROWELED-ON PLASTER	
			SZ 3-P	(NON-ACBM)	TROWELED-ON PLASTER, w/felt & wire lath	
			TZ 4-PIMS	(PROVEN)	PIPE INSULATION, magnesia, 6in. or smaller	OPEN ENDS
		Count 7				
		183A	MZ 4-FTS 2	(PROVEN)	FLOOR TILE, 9in.x 9in. marbled medium brown	
			MZ 4-FTS 2M	(ASSUMED)	MASTIC [For H-Zone MZ4-FTS2/Floor Tile]	
			SZ 1-P	(NON-ACBM)	TROWELED-ON PLASTER	
		Count 3				
		184	MZ 4-FTS 2	(PROVEN)	FLOOR TILE, 9in.x 9in. marbled medium brown	
			MZ 4-FTS 2M	(ASSUMED)	MASTIC [For H-Zone MZ4-FTS2/Floor Tile]	
			SZ 1-P	(NON-ACBM)	TROWELED-ON PLASTER	

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Bldg. No.	Building Name	Area ID	H-Zone Code & ACBM Disposition		Homogeneous Zone/ Building Material Description	Notes/ Comments
(Break keys from prior page)						
1378	COGGS	184	SZ 1-P			
		Count 3				
1378	COGGS HEALTH CTR	185	MZ 4-FTS 2	(PROVEN)	FLOOR TILE, 9in.x 9in. marbled medium brown	
			MZ 4-FTS 2M	(ASSUMED)	MASTIC [For H-Zone MZ4-FTS2/Floor Tile]	
			MZ 4-FTS 3	(PROVEN)	FLOOR TILE [Patch], 9in.x 9in. marbled light tan	
			MZ 4-FTS 3M	(ASSUMED)	MASTIC [For H-Zone MZ4-FTS3/Floor Tile]	
			MZ 4-FTS 6	(NON-ACBM)	FLOOR TILE [Patch], 9in.x 9in. marbled dark brown	
			MZ 4-FTS 6M	(ASSUMED)	MASTIC [For H-Zone MZ4-FTS6/Floor Tile]	
			MZ 4-MSNT1	(NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 6-DW3	(NON-ACBM)	DRYWALL/GYPSUM BOARD	
			SZ 1-P	(NON-ACBM)	TROWELED-ON PLASTER	
			SZ 3-P	(NON-ACBM)	TROWELED-ON PLASTER, w/felt & wire lath	
			SZ 4-P	(NON-ACBM)	TROWELED-ON PLASTER	
		Count 11				
		186	MZ 4-FTS 2	(PROVEN)	FLOOR TILE, 9in.x 9in. marbled medium brown	
			MZ 4-FTS 2M	(ASSUMED)	MASTIC [For H-Zone MZ4-FTS2/Floor Tile]	
			MZ 4-MSNT1	(NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 4-TRNS	(PROVEN)	CEMENT ASBESTOS BOARD [Transite] WINDOW PANELS	

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Bldg. No.	Building Name	Area ID	H-Zone Code & ACBM Disposition		Homogeneous Zone/ Building Material Description	Notes/ Comments
1378	COGGS HEALTH CTR	186	MZ 6-DW3	(NON-ACBM)	DRYWALL/GYPSUM BOARD	
			SZ 1-P	(NON-ACBM)	TROWELED-ON PLASTER	
			SZ 3-P	(NON-ACBM)	TROWELED-ON PLASTER, w/felt & wire lath	
		Count 7				
		187	MZ 4-FTS 2	(PROVEN)	FLOOR TILE, 9in.x 9in. marbled medium brown	
			MZ 4-FTS 2M	(ASSUMED)	MASTIC [For H-Zone MZ4-FTS2/Floor Tile]	
			MZ 4-MSNT1	(NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 4-TRNS	(PROVEN)	CEMENT ASBESTOS BOARD [Transite] WINDOW PANELS	
			MZ 6-DW3	(NON-ACBM)	DRYWALL/GYPSUM BOARD	
			SZ 1-P	(NON-ACBM)	TROWELED-ON PLASTER	
			SZ 4-P	(NON-ACBM)	TROWELED-ON PLASTER	
		Count 7				
		188	MZ 4-MSNT1	(NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 4-TRNS	(PROVEN)	CEMENT ASBESTOS BOARD [Transite] WINDOW PANELS	
			SZ 1-P	(NON-ACBM)	TROWELED-ON PLASTER	
			SZ 4-P	(NON-ACBM)	TROWELED-ON PLASTER	
			TZ 4-PFIFS	(PROVEN)	PIPE FITTING INSULATION [Thermal Cement], on fiberglass insulated lines, 6in. or smaller	
			TZ 4-PIMS	(PROVEN)	PIPE INSULATION, magnesia, 6in. or smaller	OPEN ENDS
		Count 6				

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1378	COGGS HEALTH CTR	189	MZ 4-FTS 2	(PROVEN)	FLOOR TILE, 9in.x 9in. marbled medium brown	
			MZ 4-FTS 2M	(ASSUMED)	MASTIC [For H-Zone MZ4-FTS2/Floor Tile]	
			MZ 4-MSNT1	(NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			SZ 1-P	(NON-ACBM)	TROWELED-ON PLASTER	
			SZ 4-P	(NON-ACBM)	TROWELED-ON PLASTER	
		Count 5				
		190	MZ 4-B	(NON-ACBM)	BRICK & MORTAR	
			MZ 4-CBM	(NON-ACBM)	CONCRETE BLOCK MORTAR	
			MZ 4-CT1	(PROVEN)	CEILING TILE, 12in.x 12in. randomly perforated & MASTIC	
			MZ 4-FTS 4	(NON-ACBM)	FLOOR TILE [Patch], 9in.x 9in. marbled light olive	
			MZ 4-FTS 4M	(ASSUMED)	MASTIC [For H-Zone MZ4-FTS4/Floor Tile]	
			MZ 4-FTS 6	(NON-ACBM)	FLOOR TILE [Patch], 9in.x 9in. marbled dark brown	
			MZ 4-FTS 6M	(ASSUMED)	MASTIC [For H-Zone MZ4-FTS6/Floor Tile]	
			MZ 4-FTS 7	(PROVEN)	FLOOR TILE, 9in.x 9in. marbled light cocoa brown	
			MZ 4-FTS 7M	(ASSUMED)	MASTIC [For H-Zone MZ4-FTS7/Floor Tile]	
			MZ 4-FTS 8	(ASSUMED)	FLOOR TILE, 9in.x 9in. marbled medium gray & MASTIC	
			MZ 4-VB	(NON-ACBM)	VINYL BASE	
			TZ	(PROVEN)	PIPE FITTING INSULATION [Thermal Cement], on	

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			4-PFIFS		fiberglass insulated lines, 6in. or smaller	
		Count 12				
1378	COGGS HEALTH CTR	190A	MZ 6-CBM	(NON-ACBM)	CONCRETE BLOCK MORTAR	
			MZ 6-CT2	(NON-ACBM)	CEILING TILE, 2ft.x 4ft. speckled pin-hole pattern	
			MZ 6-FTL1	(PROVEN)	FLOOR TILE, 12in.x 12in. light brown marbled	
			MZ 6-FTL1M	(ASSUMED)	MASTIC [For H-Zone MZ6-FTL1/Floor Tile]	
			MZ 6-VB	(NON-ACBM)	VINYL BASE	
		Count 5				
		191	MZ 4-CBM	(NON-ACBM)	CONCRETE BLOCK MORTAR	
			MZ 4-CT1	(PROVEN)	CEILING TILE, 12in.x 12in. randomly perforated & MASTIC	
			MZ 4-FTS 1	(PROVEN)	FLOOR TILE, 9in.x 9in. marbled gray	
			MZ 4-FTS 1M	(ASSUMED)	MASTIC [For H-Zone MZ4-FTS1/Floor Tile]	
			MZ 4-FTS 3	(PROVEN)	FLOOR TILE [Patch], 9in.x 9in. marbled light tan	
			MZ 4-FTS 3M	(ASSUMED)	MASTIC [For H-Zone MZ4-FTS3/Floor Tile]	
			MZ 4-VB	(NON-ACBM)	VINYL BASE	
			MZ 6-DW3	(NON-ACBM)	DRYWALL/GYPSUM BOARD	
			MZ 6-VB	(NON-ACBM)	VINYL BASE	
		Count 9				
		191A	MZ 4-CBM	(NON-ACBM)	CONCRETE BLOCK MORTAR	

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1378	COGGS HEALTH CTR	191A	MZ 4-CR1 (NON-ACBM)	CERAMIC TILE WINDOW SILL, speckled wheat & GROUT	
			MZ 4-CT1 (PROVEN)	CEILING TILE, 12in.x 12in. randomly perforated & MASTIC	
			MZ 4-FTS 1 (PROVEN)	FLOOR TILE, 9in.x 9in. marbled gray	
			MZ 4-FTS 1M (ASSUMED)	MASTIC [For H-Zone MZ4-FTS1/Floor Tile]	
			MZ 4-FTS 3 (PROVEN)	FLOOR TILE [Patch], 9in.x 9in. marbled light tan	
			MZ 4-FTS 3M (ASSUMED)	MASTIC [For H-Zone MZ4-FTS3/Floor Tile]	
			MZ 4-VB (NON-ACBM)	VINYL BASE	
			MZ 6-DW3 (NON-ACBM)	DRYWALL/GYPSUM BOARD	
			MZ 6-VB (NON-ACBM)	VINYL BASE	
		Count 10			
		191B	MZ 4-CBM (NON-ACBM)	CONCRETE BLOCK MORTAR	
			MZ 4-CR1 (NON-ACBM)	CERAMIC TILE WINDOW SILL, speckled wheat & GROUT	
			MZ 4-CT1 (PROVEN)	CEILING TILE, 12in.x 12in. randomly perforated & MASTIC	
			MZ 4-FTS 1 (PROVEN)	FLOOR TILE, 9in.x 9in. marbled gray	
			MZ 4-FTS 1M (ASSUMED)	MASTIC [For H-Zone MZ4-FTS1/Floor Tile]	
			MZ 4-FTS 3 (PROVEN)	FLOOR TILE [Patch], 9in.x 9in. marbled light tan	
			MZ 4-FTS 3M (ASSUMED)	MASTIC [For H-Zone MZ4-FTS3/Floor Tile]	
			MZ 4-VB (NON-ACBM)	VINYL BASE	

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1378	COGGS HEALTH CTR	191B	MZ 6-DW3	(NON-ACBM)	DRYWALL/GYPSUM BOARD	
			MZ 6-VB	(NON-ACBM)	VINYL BASE	
		Count 10				
		191C	MZ 4-CBM	(NON-ACBM)	CONCRETE BLOCK MORTAR	
			MZ 4-CT1	(PROVEN)	CEILING TILE, 12in.x 12in. randomly perforated & MASTIC	
			MZ 4-FTS 1	(PROVEN)	FLOOR TILE, 9in.x 9in. marbled gray	
			MZ 4-FTS 1M	(ASSUMED)	MASTIC [For H-Zone MZ4-FTS1/Floor Tile]	
			MZ 4-FTS 3	(PROVEN)	FLOOR TILE [Patch], 9in.x 9in. marbled light tan	
			MZ 4-FTS 3M	(ASSUMED)	MASTIC [For H-Zone MZ4-FTS3/Floor Tile]	
			MZ 4-VB	(NON-ACBM)	VINYL BASE	
			MZ 6-DW3	(NON-ACBM)	DRYWALL/GYPSUM BOARD	
			MZ 6-VB	(NON-ACBM)	VINYL BASE	
		Count 9				
		192	MZ 4-CBM	(NON-ACBM)	CONCRETE BLOCK MORTAR	
			MZ 4-CR1	(NON-ACBM)	CERAMIC TILE WINDOW SILL, speckled wheat & GROUT	
			MZ 4-CT1	(PROVEN)	CEILING TILE, 12in.x 12in. randomly perforated & MASTIC	
			MZ 4-FTS 1	(PROVEN)	FLOOR TILE, 9in.x 9in. marbled gray	
			MZ 4-FTS 1M	(ASSUMED)	MASTIC [For H-Zone MZ4-FTS1/Floor Tile]	

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1378	COGGS HEALTH CTR	192	MZ 4-FTS 2	(PROVEN)	FLOOR TILE, 9in.x 9in. marbled medium brown	
			MZ 4-FTS 2M	(ASSUMED)	MASTIC [For H-Zone MZ4-FTS2/Floor Tile]	
			MZ 4-FTS 3	(PROVEN)	FLOOR TILE [Patch], 9in.x 9in. marbled light tan	
			MZ 4-FTS 3M	(ASSUMED)	MASTIC [For H-Zone MZ4-FTS3/Floor Tile]	
			MZ 4-FTS 4	(NON-ACBM)	FLOOR TILE [Patch], 9in.x 9in. marbled light olive	
			MZ 4-FTS 4M	(ASSUMED)	MASTIC [For H-Zone MZ4-FTS4/Floor Tile]	
			MZ 4-VB	(NON-ACBM)	VINYL BASE	
			MZ 6-CBM	(NON-ACBM)	CONCRETE BLOCK MORTAR	
			MZ 6-DW3	(NON-ACBM)	DRYWALL/GYPSUM BOARD	
			MZ 6-VB	(NON-ACBM)	VINYL BASE	
			TZ 4-PFIFS	(PROVEN)	PIPE FITTING INSULATION [Thermal Cement], on fiberglass insulated lines, 6in. or smaller	
		Count 16				
		192A	MZ 4-CBM	(NON-ACBM)	CONCRETE BLOCK MORTAR	
			MZ 4-FTS 1	(PROVEN)	FLOOR TILE, 9in.x 9in. marbled gray	
			MZ 4-FTS 1M	(ASSUMED)	MASTIC [For H-Zone MZ4-FTS1/Floor Tile]	
			MZ 4-FTS 2	(PROVEN)	FLOOR TILE, 9in.x 9in. marbled medium brown	
			MZ 4-FTS 2M	(ASSUMED)	MASTIC [For H-Zone MZ4-FTS2/Floor Tile]	
			MZ 4-VB	(NON-ACBM)	VINYL BASE	

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1378	COGGS HEALTH CTR	192A	MZ 6-DW3	(NON-ACBM)	DRYWALL/GYPSUM BOARD	
			MZ 6-VB	(NON-ACBM)	VINYL BASE	
		Count 8				
		192B	MZ 4-CBM	(NON-ACBM)	CONCRETE BLOCK MORTAR	
			MZ 4-CT1	(PROVEN)	CEILING TILE, 12in.x 12in. randomly perforated & MASTIC	
			MZ 4-FTS 1	(PROVEN)	FLOOR TILE, 9in.x 9in. marbled gray	
			MZ 4-FTS 1M	(ASSUMED)	MASTIC [For H-Zone MZ4-FTS1/Floor Tile]	
			MZ 4-FTS 2	(PROVEN)	FLOOR TILE, 9in.x 9in. marbled medium brown	
			MZ 4-FTS 2M	(ASSUMED)	MASTIC [For H-Zone MZ4-FTS2/Floor Tile]	
			MZ 4-FTS 3	(PROVEN)	FLOOR TILE [Patch], 9in.x 9in. marbled light tan	
			MZ 4-FTS 3M	(ASSUMED)	MASTIC [For H-Zone MZ4-FTS3/Floor Tile]	
			MZ 4-VB	(NON-ACBM)	VINYL BASE	
			MZ 6-DW3	(NON-ACBM)	DRYWALL/GYPSUM BOARD	
			MZ 6-VB	(NON-ACBM)	VINYL BASE	
			TZ 4-PFIFS	(PROVEN)	PIPE FITTING INSULATION [Thermal Cement], on fiberglass insulated lines, 6in. or smaller	
		Count 12				
		193	MZ 4-CBM	(NON-ACBM)	CONCRETE BLOCK MORTAR	
			MZ 4-CR1	(NON-ACBM)	CERAMIC TILE WINDOW SILL, speckled wheat & GROUT	

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Bldg. No.	Building Name	Area ID	H-Zone Code & ACBM Disposition		Homogeneous Zone/ Building Material Description	Notes/ Comments
1378	COGGS HEALTH CTR	193	MZ 4-CT1	(PROVEN)	CEILING TILE, 12in.x 12in. randomly perforated & MASTIC	
			MZ 4-FTS 1	(PROVEN)	FLOOR TILE, 9in.x 9in. marbled gray	
			MZ 4-FTS 1M	(ASSUMED)	MASTIC [For H-Zone MZ4-FTS1/Floor Tile]	
			MZ 4-FTS 2	(PROVEN)	FLOOR TILE, 9in.x 9in. marbled medium brown	
			MZ 4-FTS 2M	(ASSUMED)	MASTIC [For H-Zone MZ4-FTS2/Floor Tile]	
			MZ 4-FTS 3	(PROVEN)	FLOOR TILE [Patch], 9in.x 9in. marbled light tan	
			MZ 4-FTS 3M	(ASSUMED)	MASTIC [For H-Zone MZ4-FTS3/Floor Tile]	
			MZ 4-FTS10	(ASSUMED)	FLOOR TILE, 9in.x 9in. marbled light gray/black & MASTIC	
			MZ 4-VB	(NON-ACBM)	VINYL BASE	
			MZ 6-CBM	(NON-ACBM)	CONCRETE BLOCK MORTAR	
			MZ 6-DW2	(NON-ACBM)	DRYWALL/GYPSUM BOARD, lead lined	
			MZ 6-FTL5	(ASSUMED)	FLOOR TILE [Patch], 12in.x 12in. beige marbled & MASTIC	
			MZ 6-VB	(NON-ACBM)	VINYL BASE	
			TZ 4-PFIFS	(PROVEN)	PIPE FITTING INSULATION [Thermal Cement], on fiberglass insulated lines, 6in. or smaller	
		Count 16				
		194	MZ 4-CBM	(NON-ACBM)	CONCRETE BLOCK MORTAR	
			MZ 4-CR1	(NON-ACBM)	CERAMIC TILE WINDOW SILL, speckled wheat & GROUT	
			MZ 4-CT1	(PROVEN)	CEILING TILE, 12in.x 12in. randomly perforated & MASTIC	

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Bldg. No.	Building Name	Area ID	H-Zone Code & ACBM Disposition		Homogeneous Zone/ Building Material Description	Notes/ Comments
1378	COGGS HEALTH CTR	194	MZ 4-FTS 1	(PROVEN)	FLOOR TILE, 9in.x 9in. marbled gray	
			MZ 4-FTS 1M	(ASSUMED)	MASTIC [For H-Zone MZ4-FTS1/Floor Tile]	
			MZ 4-FTS 2	(PROVEN)	FLOOR TILE, 9in.x 9in. marbled medium brown	
			MZ 4-FTS 2M	(ASSUMED)	MASTIC [For H-Zone MZ4-FTS2/Floor Tile]	
			MZ 4-FTS 3	(PROVEN)	FLOOR TILE [Patch], 9in.x 9in. marbled light tan	
			MZ 4-FTS 3M	(ASSUMED)	MASTIC [For H-Zone MZ4-FTS3/Floor Tile]	
			MZ 4-VB	(NON-ACBM)	VINYL BASE	
			MZ 6-DW3	(NON-ACBM)	DRYWALL/GYPSUM BOARD	
			MZ 6-VB	(NON-ACBM)	VINYL BASE	
			TZ 4-PFIFS	(PROVEN)	PIPE FITTING INSULATION [Thermal Cement], on fiberglass insulated lines, 6in. or smaller	
		Count 13				
		194A	MZ 4-CBM	(NON-ACBM)	CONCRETE BLOCK MORTAR	
			MZ 4-CT1	(PROVEN)	CEILING TILE, 12in.x 12in. randomly perforated & MASTIC	
			MZ 4-FTS 2	(PROVEN)	FLOOR TILE, 9in.x 9in. marbled medium brown	
			MZ 4-FTS 2M	(ASSUMED)	MASTIC [For H-Zone MZ4-FTS2/Floor Tile]	
			MZ 4-FTS 3	(PROVEN)	FLOOR TILE [Patch], 9in.x 9in. marbled light tan	
			MZ 4-FTS 3M	(ASSUMED)	MASTIC [For H-Zone MZ4-FTS3/Floor Tile]	

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1378	COGGS HEALTH CTR	194A	MZ 6-CT3	(NON-ACBM)	CEILING TILE, 12in.x 12in. marble-textured glued-on	
			MZ 6-DW3	(NON-ACBM)	DRYWALL/GYPSUM BOARD	
			MZ 6-VB	(NON-ACBM)	VINYL BASE	
			TZ 4-PFIFS	(PROVEN)	PIPE FITTING INSULATION [Thermal Cement], on fiberglass insulated lines, 6in. or smaller	
		Count 10				
		194B	MZ 4-CBM	(NON-ACBM)	CONCRETE BLOCK MORTAR	
			MZ 4-FTS 2	(PROVEN)	FLOOR TILE, 9in.x 9in. marbled medium brown	
			MZ 4-FTS 2M	(ASSUMED)	MASTIC [For H-Zone MZ4-FTS2/Floor Tile]	
			MZ 4-FTS 3	(PROVEN)	FLOOR TILE [Patch], 9in.x 9in. marbled light tan	
			MZ 4-FTS 3M	(ASSUMED)	MASTIC [For H-Zone MZ4-FTS3/Floor Tile]	
			MZ 4-VB	(NON-ACBM)	VINYL BASE	
			MZ 6-DW3	(NON-ACBM)	DRYWALL/GYPSUM BOARD	
			MZ 6-VB	(NON-ACBM)	VINYL BASE	
		Count 8				
		194C	MZ 4-CBM	(NON-ACBM)	CONCRETE BLOCK MORTAR	
			MZ 4-CT1	(PROVEN)	CEILING TILE, 12in.x 12in. randomly perforated & MASTIC	
			MZ 4-FTS 1	(PROVEN)	FLOOR TILE, 9in.x 9in. marbled gray	
			MZ 4-FTS 1M	(ASSUMED)	MASTIC [For H-Zone MZ4-FTS1/Floor Tile]	

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Bldg. No.	Building Name	Area ID	H-Zone Code & ACBM Disposition	Homogeneous Zone/ Building Material Description	Notes/ Comments
1378	COGGS HEALTH CTR	194C	MZ 4-FTS 2 (PROVEN)	FLOOR TILE, 9in.x 9in. marbled medium brown	
			MZ 4-FTS 2M (ASSUMED)	MASTIC [For H-Zone MZ4-FTS2/Floor Tile]	
			MZ 4-FTS 3 (PROVEN)	FLOOR TILE [Patch], 9in.x 9in. marbled light tan	
			MZ 4-FTS 3M (ASSUMED)	MASTIC [For H-Zone MZ4-FTS3/Floor Tile]	
			MZ 4-VB (NON-ACBM)	VINYL BASE	
			MZ 6-DW3 (NON-ACBM)	DRYWALL/GYPSUM BOARD	
			MZ 6-VB (NON-ACBM)	VINYL BASE	
		Count 11			
		194D	MZ 4-CBM (NON-ACBM)	CONCRETE BLOCK MORTAR	
			MZ 4-CR1 (NON-ACBM)	CERAMIC TILE WINDOW SILL, speckled wheat & GROUT	
			MZ 4-CT1 (PROVEN)	CEILING TILE, 12in.x 12in. randomly perforated & MASTIC	
			MZ 4-FTS 1 (PROVEN)	FLOOR TILE, 9in.x 9in. marbled gray	
			MZ 4-FTS 1M (ASSUMED)	MASTIC [For H-Zone MZ4-FTS1/Floor Tile]	
			MZ 4-FTS 2 (PROVEN)	FLOOR TILE, 9in.x 9in. marbled medium brown	
			MZ 4-FTS 2M (ASSUMED)	MASTIC [For H-Zone MZ4-FTS2/Floor Tile]	
			MZ 4-FTS 3 (PROVEN)	FLOOR TILE [Patch], 9in.x 9in. marbled light tan	
			MZ 4-FTS 3M (ASSUMED)	MASTIC [For H-Zone MZ4-FTS3/Floor Tile]	
			MZ 4-VB (NON-ACBM)	VINYL BASE	

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Bldg. No.	Building Name	Area ID	H-Zone Code & ACBM Disposition		Homogeneous Zone/ Building Material Description	Notes/ Comments
1378	COGGS HEALTH CTR	194D	MZ 6-DW3	(NON-ACBM)	DRYWALL/GYPSUM BOARD	
			MZ 6-VB	(NON-ACBM)	VINYL BASE	
			TZ 4-PFIFS	(PROVEN)	PIPE FITTING INSULATION [Thermal Cement], on fiberglass insulated lines, 6in. or smaller	
		Count 13				
		195	MZ 4-CBM	(NON-ACBM)	CONCRETE BLOCK MORTAR	
			MZ 4-FTS 7	(PROVEN)	FLOOR TILE, 9in.x 9in. marbled light cocoa brown	
			MZ 4-FTS 7M	(ASSUMED)	MASTIC [For H-Zone MZ4-FTS7/Floor Tile]	
			MZ 4-VB	(NON-ACBM)	VINYL BASE	
			TZ 4-PFIFS	(PROVEN)	PIPE FITTING INSULATION [Thermal Cement], on fiberglass insulated lines, 6in. or smaller	
		Count 5				
		195A	MZ 4-CBM	(NON-ACBM)	CONCRETE BLOCK MORTAR	
			TZ 4-PFIFS	(PROVEN)	PIPE FITTING INSULATION [Thermal Cement], on fiberglass insulated lines, 6in. or smaller	
		Count 2				
		196	MZ 4-CBM	(NON-ACBM)	CONCRETE BLOCK MORTAR	
			MZ 4-CR2	(NON-ACBM)	CERAMIC TILE, mint green & GROUT	
			MZ 4-MT1	(NON-ACBM)	MOSAIC TILE, brown/tan w/speckles & GROUT	
			TZ 4-PFIFS	(PROVEN)	PIPE FITTING INSULATION [Thermal Cement], on fiberglass insulated lines, 6in. or smaller	
		Count 4				

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Bldg. No.	Building Name	Area ID	H-Zone Code & ACBM Disposition		Homogeneous Zone/ Building Material Description	Notes/ Comments
1378	COGGS HEALTH CTR	197	MZ 4-CBM	(NON-ACBM)	CONCRETE BLOCK MORTAR	
			TZ 4-DC2	(ASSUMED)	DUCT CONNECTORS [Flexible Vibration Isolators], canvas	
			TZ 4-PFIFL	(PROVEN)	PIPE FITTING INSULATION [Thermal Cement], on fiberglass insulated lines larger than 6in.	
			TZ 4-PFIFS	(PROVEN)	PIPE FITTING INSULATION [Thermal Cement], on fiberglass insulated lines, 6in. or smaller	
		Count 4				
		198	MZ 4-CBM	(NON-ACBM)	CONCRETE BLOCK MORTAR	
			MZ 4-CR2	(NON-ACBM)	CERAMIC TILE, mint green & GROUT	
			MZ 4-MT1	(NON-ACBM)	MOSAIC TILE, brown/tan w/speckles & GROUT	
			TZ 4-PFIFS	(PROVEN)	PIPE FITTING INSULATION [Thermal Cement], on fiberglass insulated lines, 6in. or smaller	OPEN ENDS
		Count 4				
		200	MZ 6-DW1	(NON-ACBM)	DRYWALL/GYPSUM BOARD, water-resistant greenboard	
			MZ 6-DW3	(NON-ACBM)	DRYWALL/GYPSUM BOARD	
			MZ 6-FTL2	(PROVEN)	FLOOR TILE, 12in.x 12in. gold marbled	
			MZ 6-FTL2M	(ASSUMED)	MASTIC [For H-Zone MZ6-FTL2/Floor Tile]	
			MZ 8-DW	(NON-ACBM)	DRYWALL/GYPSUM BOARD	
			SZ 1-P	(NON-ACBM)	TROWELED-ON PLASTER	
			SZ 2-P	(NON-ACBM)	TROWELED-ON PLASTER	
			SZ 4-P	(NON-ACBM)	TROWELED-ON PLASTER	
			SZ 6-P	(NON-ACBM)	TROWELED-ON PLASTER	
			TZ 4-PIMS	(PROVEN)	PIPE INSULATION, magnesia, 6in. or smaller	OPEN ENDS

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(Break keys from prior page)						
1378	COGGS	200	TZ 4-PIMS			
		Count 10				
1378	COGGS HEALTH CTR	201	SZ 1-P	(NON-ACBM)	TROWELED-ON PLASTER	
			SZ 4-P	(NON-ACBM)	TROWELED-ON PLASTER	
		Count 2				
		202	MZ 4-MSNT1	(NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 6-DW3	(NON-ACBM)	DRYWALL/GYPSUM BOARD	
			SZ 2-P	(NON-ACBM)	TROWELED-ON PLASTER	
		Count 3				
		203	MZ 4-MSNT1	(NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 4-TRNS	(PROVEN)	CEMENT ASBESTOS BOARD [Transite] WINDOW PANELS	
			MZ 6-DW3	(NON-ACBM)	DRYWALL/GYPSUM BOARD	
			SZ 2-P	(NON-ACBM)	TROWELED-ON PLASTER	
		Count 4				
		204	MZ 2-CK	(NON-ACBM)	CORK FLOORING	
			MZ 4-MSNT1	(NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 4-TRNS	(PROVEN)	CEMENT ASBESTOS BOARD [Transite] WINDOW PANELS	
			SZ 2-P	(NON-ACBM)	TROWELED-ON PLASTER	
		Count 4				

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1378	COGGS HEALTH CTR	211	MZ 4-MSNT1	(NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 4-TRNS	(PROVEN)	CEMENT ASBESTOS BOARD [Transite] WINDOW PANELS	
			MZ 6-DW3	(NON-ACBM)	DRYWALL/GYPSUM BOARD	
			MZ 8-CPT	(NON-SUSPECT)	CARPETING	
			MZ 8-DW	(NON-ACBM)	DRYWALL/GYPSUM BOARD	
			SZ 1-P	(NON-ACBM)	TROWELED-ON PLASTER	
			SZ 6-P	(NON-ACBM)	TROWELED-ON PLASTER	
			TZ 4-PIMS	(PROVEN)	PIPE INSULATION, magnesia, 6in. or smaller	
		Count 8				
		215	MZ 4-MSNT1	(NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 4-TRNS	(PROVEN)	CEMENT ASBESTOS BOARD [Transite] WINDOW PANELS	
			MZ 6-CPT	(NON-SUSPECT)	CARPETING	
			MZ 6-CT2	(NON-ACBM)	CEILING TILE, 2ft.x 4ft. speckled pin-hole pattern	
			MZ 6-DW3	(NON-ACBM)	DRYWALL/GYPSUM BOARD	
			SZ 1-P	(NON-ACBM)	TROWELED-ON PLASTER	
			SZ 6-P	(NON-ACBM)	TROWELED-ON PLASTER	
			TZ 4-PIMS	(PROVEN)	PIPE INSULATION, magnesia, 6in. or smaller	
		Count 8				
		216	MZ 4-MSNT1	(NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 6-CPT	(NON-SUSPECT)	CARPETING	
			MZ 6-CT2	(NON-ACBM)	CEILING TILE, 2ft.x 4ft. speckled pin-hole pattern	

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1378	COGGS HEALTH CTR	216	MZ 6-DW3	(NON-ACBM)	DRYWALL/GYPSUM BOARD	
			SZ 1-P	(NON-ACBM)	TROWELED-ON PLASTER	
		Count 5				
		217	MZ 4-MSNT1	(NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 6-CPT	(NON-SUSPECT)	CARPETING	
			MZ 6-CT2	(NON-ACBM)	CEILING TILE, 2ft.x 4ft. speckled pin-hole pattern	
			MZ 6-DW3	(NON-ACBM)	DRYWALL/GYPSUM BOARD	
			SZ 1-P	(NON-ACBM)	TROWELED-ON PLASTER	
		Count 5				
		220	MZ 4-MSNT1	(NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 6-CR2	(NON-ACBM)	CERAMIC TILE, white & GROUT	
			MZ 6-CR3	(NON-ACBM)	CERAMIC TILE, brown & GROUT	
			MZ 6-DW3	(NON-ACBM)	DRYWALL/GYPSUM BOARD	
			MZ 6-MT2	(NON-ACBM)	MOSAIC TILE, tan/brown & GROUT	
			SZ 1-P	(NON-ACBM)	TROWELED-ON PLASTER	
		Count 6				
		221	MZ 4-MSNT1	(NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 4-TRNS	(PROVEN)	CEMENT ASBESTOS BOARD [Transite] WINDOW PANELS	
			MZ 6-CPT	(NON-SUSPECT)	CARPETING	
			MZ 6-DW3	(NON-ACBM)	DRYWALL/GYPSUM BOARD	

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1378	COGGS HEALTH CTR	221	SZ 1-P	(NON-ACBM)	TROWELED-ON PLASTER	
			SZ 6-P	(NON-ACBM)	TROWELED-ON PLASTER	
			TZ 4-PIMS	(PROVEN)	PIPE INSULATION, magnesia, 6in. or smaller	OPEN ENDS
		Count 7				
		226	MZ 4-MSNT1	(NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 4-TRNS	(PROVEN)	CEMENT ASBESTOS BOARD [Transite] WINDOW PANELS	
			MZ 6-CPT	(NON-SUSPECT)	CARPETING	
			MZ 6-DW3	(NON-ACBM)	DRYWALL/GYPSUM BOARD	
			SZ 1-P	(NON-ACBM)	TROWELED-ON PLASTER	
			TZ 4-PIMS	(PROVEN)	PIPE INSULATION, magnesia, 6in. or smaller	OPEN ENDS
		Count 6				
		227	MZ 4-MSNT1	(NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 4-TRNS	(PROVEN)	CEMENT ASBESTOS BOARD [Transite] WINDOW PANELS	
			MZ 6-DW3	(NON-ACBM)	DRYWALL/GYPSUM BOARD	
			SZ 1-P	(NON-ACBM)	TROWELED-ON PLASTER	
		Count 4				
		228	MZ 4-MSNT1	(NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 6-DW3	(NON-ACBM)	DRYWALL/GYPSUM BOARD	
			SZ 1-P	(NON-ACBM)	TROWELED-ON PLASTER	
		Count 3				

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1378	COGGS HEALTH CTR	229	MZ 4-MSNT1	(NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 4-TRNS	(PROVEN)	CEMENT ASBESTOS BOARD [Transite] WINDOW PANELS	
			MZ 6-DW3	(NON-ACBM)	DRYWALL/GYPSUM BOARD	
			SZ 2-P	(NON-ACBM)	TROWELED-ON PLASTER	
			SZ 6-P	(NON-ACBM)	TROWELED-ON PLASTER	
		Count 5				
		230	MZ 4-MSNT1	(NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 6-DW3	(NON-ACBM)	DRYWALL/GYPSUM BOARD	
			SZ 2-P	(NON-ACBM)	TROWELED-ON PLASTER	
		Count 3				
		230PC	TZ 6-PFIFS	(NON-ACBM)	PIPE FITTING INSULATION [Thermal Cement], on fiberglass insulated lines, 6in. or smaller	IN PIPE CHASE
		231	MZ 4-MSNT1	(NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 4-TRNS	(PROVEN)	CEMENT ASBESTOS BOARD [Transite] WINDOW PANELS	
			MZ 6-DW3	(NON-ACBM)	DRYWALL/GYPSUM BOARD	
			MZ 6-FS1	(PROVEN)	SHEET FLOORING, white/gray w/speckles	
			MZ 6-VB	(NON-ACBM)	VINYL BASE	
			SZ 2-P	(NON-ACBM)	TROWELED-ON PLASTER	
		Count 6				
		232	MZ 4-MSNT1	(NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	

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Bldg. No.	Building Name	Area ID	H-Zone Code & ACBM Disposition	Homogeneous Zone/ Building Material Description	Notes/ Comments
1378	COGGS HEALTH CTR	232	MZ 4-TRNS (PROVEN)	CEMENT ASBESTOS BOARD [Transite] WINDOW PANELS	
			MZ 6-DW3 (NON-ACBM)	DRYWALL/GYPSUM BOARD	
			MZ 6-FS1 (PROVEN)	SHEET FLOORING, white/gray w/speckles	
			MZ 6-VB (NON-ACBM)	VINYL BASE	
			SZ 2-P (NON-ACBM)	TROWELED-ON PLASTER	
			TZ 4-PIMS (PROVEN)	PIPE INSULATION, magnesia, 6in. or smaller	OPEN ENDS
		Count 7			
		233	MZ 4-MSNT1 (NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 4-TRNS (PROVEN)	CEMENT ASBESTOS BOARD [Transite] WINDOW PANELS	
			MZ 6-DW3 (NON-ACBM)	DRYWALL/GYPSUM BOARD	
			SZ 2-P (NON-ACBM)	TROWELED-ON PLASTER	
		Count 4			
		234	MZ 4-MSNT1 (NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 4-TRNS (PROVEN)	CEMENT ASBESTOS BOARD [Transite] WINDOW PANELS	
			MZ 6-DW3 (NON-ACBM)	DRYWALL/GYPSUM BOARD	
			SZ 2-P (NON-ACBM)	TROWELED-ON PLASTER	
		Count 4			
		235	MZ 4-MSNT1 (NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 4-TRNS (PROVEN)	CEMENT ASBESTOS BOARD [Transite] WINDOW PANELS	
			MZ 6-DW3 (NON-ACBM)	DRYWALL/GYPSUM BOARD	

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Bldg. No.	Building Name	Area ID	H-Zone Code & ACBM Disposition		Homogeneous Zone/ Building Material Description	Notes/ Comments
1378	COGGS HEALTH CTR	235	SZ 2-P	(NON-ACBM)	TROWELED-ON PLASTER	
			TZ 4-PIMS	(PROVEN)	PIPE INSULATION, magnesia, 6in. or smaller	
		Count 5				
		236	MZ 4-MSNT1	(NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 6-CR3	(NON-ACBM)	CERAMIC TILE, brown & GROUT	
			MZ 6-DW3	(NON-ACBM)	DRYWALL/GYPSUM BOARD	
			MZ 6-MT3	(NON-ACBM)	MOSAIC TILE, brown & GROUT	
		Count 4				
		241	MZ 4-MSNT1	(NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 4-TRNS	(PROVEN)	CEMENT ASBESTOS BOARD [Transite] WINDOW PANELS	
			MZ 6-DW3	(NON-ACBM)	DRYWALL/GYPSUM BOARD	
			SZ 2-P	(NON-ACBM)	TROWELED-ON PLASTER	
			TZ 4-PIMS	(PROVEN)	PIPE INSULATION, magnesia, 6in. or smaller	OPEN ENDS
		Count 5				
		242	MZ 4-MSNT1	(NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 4-TRNS	(PROVEN)	CEMENT ASBESTOS BOARD [Transite] WINDOW PANELS	
			MZ 6-DW3	(NON-ACBM)	DRYWALL/GYPSUM BOARD	
			SZ 2-P	(NON-ACBM)	TROWELED-ON PLASTER	
		Count 4				
		243	MZ	(NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	

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Bldg. No.	Building Name	Area ID	H-Zone Code & ACBM Disposition		Homogeneous Zone/ Building Material Description	Notes/ Comments
			4-MSNT1			
1378	COGGS HEALTH CTR	243	MZ 4-TRNS	(PROVEN)	CEMENT ASBESTOS BOARD [Transite] WINDOW PANELS	
			MZ 6-DW3	(NON-ACBM)	DRYWALL/GYPSUM BOARD	
			SZ 2-P	(NON-ACBM)	TROWELED-ON PLASTER	
		Count 4				
		245	MZ 4-MSNT1	(NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 6-CR3	(NON-ACBM)	CERAMIC TILE, brown & GROUT	
			MZ 6-DW3	(NON-ACBM)	DRYWALL/GYPSUM BOARD	
			MZ 6-MT2	(NON-ACBM)	MOSAIC TILE, tan/brown & GROUT	
			SZ 2-P	(NON-ACBM)	TROWELED-ON PLASTER	
		Count 5				
		246	MZ 4-MSNT1	(NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 6-CR3	(NON-ACBM)	CERAMIC TILE, brown & GROUT	
			MZ 6-DW3	(NON-ACBM)	DRYWALL/GYPSUM BOARD	
			MZ 6-MT2	(NON-ACBM)	MOSAIC TILE, tan/brown & GROUT	
			SZ 2-P	(NON-ACBM)	TROWELED-ON PLASTER	
		Count 5				
		247	MZ 4-MSNT1	(NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 6-DW3	(NON-ACBM)	DRYWALL/GYPSUM BOARD	
			MZ 6-MT2	(NON-ACBM)	MOSAIC TILE, tan/brown & GROUT	

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Bldg. No.	Building Name	Area ID	H-Zone Code & ACBM Disposition		Homogeneous Zone/ Building Material Description	Notes/ Comments
1378	COGGS HEALTH CTR	247	SZ 2-P	(NON-ACBM)	TROWELED-ON PLASTER	
		Count 4				
		250	MZ 4-MSNT1	(NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 4-TRNS	(PROVEN)	CEMENT ASBESTOS BOARD [Transite] WINDOW PANELS	
			MZ 6-DW3	(NON-ACBM)	DRYWALL/GYPSUM BOARD	
			SZ 2-P	(NON-ACBM)	TROWELED-ON PLASTER	
			TZ 4-PIMS	(PROVEN)	PIPE INSULATION, magnesia, 6in. or smaller	OPEN ENDS
		Count 5				
		251	MZ 4-MSNT1	(NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 6-DW3	(NON-ACBM)	DRYWALL/GYPSUM BOARD	
			SZ 2-P	(NON-ACBM)	TROWELED-ON PLASTER	
		Count 3				
		254	MZ 4-MSNT1	(NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 4-TRNS	(PROVEN)	CEMENT ASBESTOS BOARD [Transite] WINDOW PANELS	
			MZ 6-CT2	(NON-ACBM)	CEILING TILE, 2ft.x 4ft. speckled pin-hole pattern	
			MZ 6-DW3	(NON-ACBM)	DRYWALL/GYPSUM BOARD	
			SZ 6-P	(NON-ACBM)	TROWELED-ON PLASTER	
		Count 5				
		260	MZ 4-MSNT1	(NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	

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Bldg. No.	Building Name	Area ID	H-Zone Code & ACBM Disposition	Homogeneous Zone/ Building Material Description	Notes/ Comments
1378	COGGS HEALTH CTR	260	MZ 4-TRNS (PROVEN)	CEMENT ASBESTOS BOARD [Transite] WINDOW PANELS	
			SZ 2-P (NON-ACBM)	TROWELED-ON PLASTER	
		Count 3			
		261	MZ 4-MSNT1 (NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 4-TRNS (PROVEN)	CEMENT ASBESTOS BOARD [Transite] WINDOW PANELS	
			SZ 2-P (NON-ACBM)	TROWELED-ON PLASTER	
		Count 3			
		270	MZ 4-MSNT1 (NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 4-TRNS (PROVEN)	CEMENT ASBESTOS BOARD [Transite] WINDOW PANELS	
			MZ 6-DW3 (NON-ACBM)	DRYWALL/GYPSUM BOARD	
			SZ 1-P (NON-ACBM)	TROWELED-ON PLASTER	
			TZ 4-PIMS (PROVEN)	PIPE INSULATION, magnesia, 6in. or smaller	OPEN ENDS
		Count 5			
		271	MZ 4-MSNT1 (NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 6-DW3 (NON-ACBM)	DRYWALL/GYPSUM BOARD	
			SZ 1-P (NON-ACBM)	TROWELED-ON PLASTER	
		Count 3			
		272	MZ 4-MSNT1 (NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 4-TRNS (PROVEN)	CEMENT ASBESTOS BOARD [Transite] WINDOW PANELS	

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Bldg. No.	Building Name	Area ID	H-Zone Code & ACBM Disposition		Homogeneous Zone/ Building Material Description	Notes/ Comments
1378	COGGS HEALTH CTR	272	MZ 6-DW3	(NON-ACBM)	DRYWALL/GYPSUM BOARD	
			SZ 1-P	(NON-ACBM)	TROWELED-ON PLASTER	
		Count 4				
		273	MZ 4-MSNT1	(NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 4-TRNS	(PROVEN)	CEMENT ASBESTOS BOARD [Transite] WINDOW PANELS	
			MZ 6-DW3	(NON-ACBM)	DRYWALL/GYPSUM BOARD	
			SZ 1-P	(NON-ACBM)	TROWELED-ON PLASTER	
		Count 4				
		274	MZ 4-MSNT1	(NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 4-TRNS	(PROVEN)	CEMENT ASBESTOS BOARD [Transite] WINDOW PANELS	
			MZ 6-DW3	(NON-ACBM)	DRYWALL/GYPSUM BOARD	
			SZ 1-P	(NON-ACBM)	TROWELED-ON PLASTER	
		Count 4				
		276	MZ 4-MSNT1	(NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 4-TRNS	(PROVEN)	CEMENT ASBESTOS BOARD [Transite] WINDOW PANELS	
			SZ 1-P	(NON-ACBM)	TROWELED-ON PLASTER	
		Count 3				
		281	MZ 4-MSNT1	(NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 6-CR1	(NON-ACBM)	CERAMIC TILE, yellow & GROUT	

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Bldg. No.	Building Name	Area ID	H-Zone Code & ACBM Disposition	Homogeneous Zone/ Building Material Description	Notes/ Comments
1378	COGGS HEALTH CTR	281	MZ 6-MT1 (NON-ACBM)	MOSAIC TILE, white/yellow & GROUT	
			SZ 1-P (NON-ACBM)	TROWELED-ON PLASTER	
			SZ 6-P (NON-ACBM)	TROWELED-ON PLASTER	
		Count 5			
		283	MZ 2-CK (NON-ACBM)	CORK FLOORING	
			MZ 4-MSNT1 (NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 4-TRNS (PROVEN)	CEMENT ASBESTOS BOARD [Transite] WINDOW PANELS	
			SZ 1-P (NON-ACBM)	TROWELED-ON PLASTER	
			SZ 6-P (NON-ACBM)	TROWELED-ON PLASTER	
			TZ 4-PIMS (PROVEN)	PIPE INSULATION, magnesia, 6in. or smaller	
		Count 6			
		284	MZ 4-MSNT1 (NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 4-TRNS (PROVEN)	CEMENT ASBESTOS BOARD [Transite] WINDOW PANELS	
			MZ 6-DW3 (NON-ACBM)	DRYWALL/GYPSUM BOARD	
			SZ 1-P (NON-ACBM)	TROWELED-ON PLASTER	
			SZ 6-P (NON-ACBM)	TROWELED-ON PLASTER	
		Count 5			
		285	MZ 4-MSNT1 (NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 4-TRNS (PROVEN)	CEMENT ASBESTOS BOARD [Transite] WINDOW PANELS	
			MZ 6-DW3 (NON-ACBM)	DRYWALL/GYPSUM BOARD	

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Bldg. No.	Building Name	Area ID	H-Zone Code & ACBM Disposition		Homogeneous Zone/ Building Material Description	Notes/ Comments
1378	COGGS HEALTH CTR	285	SZ 1-P	(NON-ACBM)	TROWELED-ON PLASTER	
			TZ 4-PIMS	(PROVEN)	PIPE INSULATION, magnesia, 6in. or smaller	
		Count 5				
		286	MZ 4-MSNT1	(NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 6-DW3	(NON-ACBM)	DRYWALL/GYPSUM BOARD	
			SZ 1-P	(NON-ACBM)	TROWELED-ON PLASTER	
			TZ 4-PIMS	(PROVEN)	PIPE INSULATION, magnesia, 6in. or smaller	
		Count 4				
		290	MZ 4-CBM	(NON-ACBM)	CONCRETE BLOCK MORTAR	
			MZ 4-CT1	(PROVEN)	CEILING TILE, 12in.x 12in. randomly perforated & MASTIC	
			MZ 4-FTS 4	(NON-ACBM)	FLOOR TILE [Patch], 9in.x 9in. marbled light olive	
			MZ 4-FTS 4M	(ASSUMED)	MASTIC [For H-Zone MZ4-FTS4/Floor Tile]	
			MZ 4-FTS 6	(NON-ACBM)	FLOOR TILE [Patch], 9in.x 9in. marbled dark brown	
			MZ 4-FTS 6M	(ASSUMED)	MASTIC [For H-Zone MZ4-FTS6/Floor Tile]	
			MZ 4-FTS 7	(PROVEN)	FLOOR TILE, 9in.x 9in. marbled light cocoa brown	
			MZ 4-FTS 7M	(ASSUMED)	MASTIC [For H-Zone MZ4-FTS7/Floor Tile]	
			MZ 4-FTS 8	(ASSUMED)	FLOOR TILE, 9in.x 9in. marbled medium gray & MASTIC	
			MZ 4-VB	(NON-ACBM)	VINYL BASE	

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Bldg. No.	Building Name	Area ID	H-Zone Code & ACBM Disposition		Homogeneous Zone/ Building Material Description	Notes/ Comments
(Break keys from prior page)						
1378	COGGS	290	MZ 4-VB			
		Count 10				
1378	COGGS HEALTH CTR	291	MZ 4-CBM	(NON-ACBM)	CONCRETE BLOCK MORTAR	
			MZ 4-FTS 7	(PROVEN)	FLOOR TILE, 9in.x 9in. marbled light cocoa brown	
			MZ 4-FTS 7M	(ASSUMED)	MASTIC [For H-Zone MZ4-FTS7/Floor Tile]	
			MZ 4-VB	(NON-ACBM)	VINYL BASE	
		Count 4				
		292	MZ 4-CBM	(NON-ACBM)	CONCRETE BLOCK MORTAR	
			MZ 4-CR1	(NON-ACBM)	CERAMIC TILE WINDOW SILL, speckled wheat & GROUT	
			MZ 4-CT1	(PROVEN)	CEILING TILE, 12in.x 12in. randomly perforated & MASTIC	
			MZ 4-FTS 1	(PROVEN)	FLOOR TILE, 9in.x 9in. marbled gray	
			MZ 4-FTS 1M	(ASSUMED)	MASTIC [For H-Zone MZ4-FTS1/Floor Tile]	
			MZ 4-FTS 2	(PROVEN)	FLOOR TILE, 9in.x 9in. marbled medium brown	
			MZ 4-FTS 2M	(ASSUMED)	MASTIC [For H-Zone MZ4-FTS2/Floor Tile]	
			MZ 4-FTS 3	(PROVEN)	FLOOR TILE [Patch], 9in.x 9in. marbled light tan	
			MZ 4-FTS 3M	(ASSUMED)	MASTIC [For H-Zone MZ4-FTS3/Floor Tile]	
			MZ 4-FTS 4	(NON-ACBM)	FLOOR TILE [Patch], 9in.x 9in. marbled light olive	

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Bldg. No.	Building Name	Area ID	H-Zone Code & ACBM Disposition	Homogeneous Zone/ Building Material Description	Notes/ Comments
1378	COGGS HEALTH CTR	292	MZ 4-FTS 4M (ASSUMED)	MASTIC [For H-Zone MZ4-FTS4/Floor Tile]	
			MZ 4-FTS 6 (NON-ACBM)	FLOOR TILE [Patch], 9in.x 9in. marbled dark brown	
			MZ 4-FTS 6M (ASSUMED)	MASTIC [For H-Zone MZ4-FTS6/Floor Tile]	
			MZ 4-VB (NON-ACBM)	VINYL BASE	
		Count 14			
		293	MZ 4-CBM (NON-ACBM)	CONCRETE BLOCK MORTAR	
			MZ 4-CR1 (NON-ACBM)	CERAMIC TILE WINDOW SILL, speckled wheat & GROUT	
			MZ 4-CT1 (PROVEN)	CEILING TILE, 12in.x 12in. randomly perforated & MASTIC	
			MZ 4-FTS 1 (PROVEN)	FLOOR TILE, 9in.x 9in. marbled gray	
			MZ 4-FTS 1M (ASSUMED)	MASTIC [For H-Zone MZ4-FTS1/Floor Tile]	
			MZ 4-FTS 2 (PROVEN)	FLOOR TILE, 9in.x 9in. marbled medium brown	
			MZ 4-FTS 2M (ASSUMED)	MASTIC [For H-Zone MZ4-FTS2/Floor Tile]	
			MZ 4-FTS 3 (PROVEN)	FLOOR TILE [Patch], 9in.x 9in. marbled light tan	
			MZ 4-FTS 3M (ASSUMED)	MASTIC [For H-Zone MZ4-FTS3/Floor Tile]	
			MZ 4-FTS 4 (NON-ACBM)	FLOOR TILE [Patch], 9in.x 9in. marbled light olive	
			MZ 4-FTS 4M (ASSUMED)	MASTIC [For H-Zone MZ4-FTS4/Floor Tile]	
			MZ 4-FTS 6 (NON-ACBM)	FLOOR TILE [Patch], 9in.x 9in. marbled dark brown	

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Bldg. No.	Building Name	Area ID	H-Zone Code & ACBM Disposition		Homogeneous Zone/ Building Material Description	Notes/ Comments
1378	COGGS HEALTH CTR	293	MZ 4-FTS 6M	(ASSUMED)	MASTIC [For H-Zone MZ4-FTS6/Floor Tile]	
			MZ 4-VB	(NON-ACBM)	VINYL BASE	
			TZ 4-PFIFL	(PROVEN)	PIPE FITTING INSULATION [Thermal Cement], on fiberglass insulated lines larger than 6in.	
		Count 15				
		294	MZ 4-CBM	(NON-ACBM)	CONCRETE BLOCK MORTAR	
			MZ 4-CR1	(NON-ACBM)	CERAMIC TILE WINDOW SILL, speckled wheat & GROUT	
			MZ 4-CT1	(PROVEN)	CEILING TILE, 12in.x 12in. randomly perforated & MASTIC	
			MZ 4-FTS 1	(PROVEN)	FLOOR TILE, 9in.x 9in. marbled gray	
			MZ 4-FTS 1M	(ASSUMED)	MASTIC [For H-Zone MZ4-FTS1/Floor Tile]	
			MZ 4-FTS 2	(PROVEN)	FLOOR TILE, 9in.x 9in. marbled medium brown	
			MZ 4-FTS 2M	(ASSUMED)	MASTIC [For H-Zone MZ4-FTS2/Floor Tile]	
			MZ 4-FTS 3	(PROVEN)	FLOOR TILE [Patch], 9in.x 9in. marbled light tan	
			MZ 4-FTS 3M	(ASSUMED)	MASTIC [For H-Zone MZ4-FTS3/Floor Tile]	
			MZ 4-FTS 4	(NON-ACBM)	FLOOR TILE [Patch], 9in.x 9in. marbled light olive	
			MZ 4-FTS 4M	(ASSUMED)	MASTIC [For H-Zone MZ4-FTS4/Floor Tile]	
			MZ 4-FTS 6	(NON-ACBM)	FLOOR TILE [Patch], 9in.x 9in. marbled dark brown	
			MZ 4-FTS 6M	(ASSUMED)	MASTIC [For H-Zone MZ4-FTS6/Floor Tile]	

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1378	COGGS HEALTH CTR	294	MZ 4-VB	(NON-ACBM)	VINYL BASE	
		Count 14				
		295	MZ 4-CBM	(NON-ACBM)	CONCRETE BLOCK MORTAR	
			MZ 4-CR1	(NON-ACBM)	CERAMIC TILE WINDOW SILL, speckled wheat & GROUT	
			MZ 4-CT1	(PROVEN)	CEILING TILE, 12in.x 12in. randomly perforated & MASTIC	
			MZ 4-FTS 1	(PROVEN)	FLOOR TILE, 9in.x 9in. marbled gray	
			MZ 4-FTS 1M	(ASSUMED)	MASTIC [For H-Zone MZ4-FTS1/Floor Tile]	
			MZ 4-FTS 2	(PROVEN)	FLOOR TILE, 9in.x 9in. marbled medium brown	
			MZ 4-FTS 2M	(ASSUMED)	MASTIC [For H-Zone MZ4-FTS2/Floor Tile]	
			MZ 4-FTS 3	(PROVEN)	FLOOR TILE [Patch], 9in.x 9in. marbled light tan	
			MZ 4-FTS 3M	(ASSUMED)	MASTIC [For H-Zone MZ4-FTS3/Floor Tile]	
			MZ 4-FTS 4	(NON-ACBM)	FLOOR TILE [Patch], 9in.x 9in. marbled light olive	
			MZ 4-FTS 4M	(ASSUMED)	MASTIC [For H-Zone MZ4-FTS4/Floor Tile]	
			MZ 4-FTS 5	(ASSUMED)	FLOOR TILE [Patch], 9in.x 9in. marbled light gray & MASTIC	
			MZ 4-FTS 6	(NON-ACBM)	FLOOR TILE [Patch], 9in.x 9in. marbled dark brown	
			MZ 4-FTS 6M	(ASSUMED)	MASTIC [For H-Zone MZ4-FTS6/Floor Tile]	
			MZ 4-VB	(NON-ACBM)	VINYL BASE	

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1378	COGGS HEALTH CTR	295	TZ 4-PFIFL	(PROVEN)	PIPE FITTING INSULATION [Thermal Cement], on fiberglass insulated lines larger than 6in.	
		Count 16				
		297	MZ 4-CBM	(NON-ACBM)	CONCRETE BLOCK MORTAR	
			MZ 4-CR1	(NON-ACBM)	CERAMIC TILE WINDOW SILL, speckled wheat & GROUT	
			MZ 4-CT1	(PROVEN)	CEILING TILE, 12in.x 12in. randomly perforated & MASTIC	
			MZ 4-FTS 1	(PROVEN)	FLOOR TILE, 9in.x 9in. marbled gray	
			MZ 4-FTS 1M	(ASSUMED)	MASTIC [For H-Zone MZ4-FTS1/Floor Tile]	
			MZ 4-FTS 2	(PROVEN)	FLOOR TILE, 9in.x 9in. marbled medium brown	
			MZ 4-FTS 2M	(ASSUMED)	MASTIC [For H-Zone MZ4-FTS2/Floor Tile]	
			MZ 4-FTS 3	(PROVEN)	FLOOR TILE [Patch], 9in.x 9in. marbled light tan	
			MZ 4-FTS 3M	(ASSUMED)	MASTIC [For H-Zone MZ4-FTS3/Floor Tile]	
			MZ 4-FTS 4	(NON-ACBM)	FLOOR TILE [Patch], 9in.x 9in. marbled light olive	
			MZ 4-FTS 4M	(ASSUMED)	MASTIC [For H-Zone MZ4-FTS4/Floor Tile]	
			MZ 4-VB	(NON-ACBM)	VINYL BASE	
			MZ 6-DW3	(NON-ACBM)	DRYWALL/GYPSUM BOARD	
			MZ 6-VB	(NON-ACBM)	VINYL BASE	
		Count 14				
		298	MZ 4-CBM	(NON-ACBM)	CONCRETE BLOCK MORTAR	

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1378	COGGS HEALTH CTR	298	MZ 4-CR1 (NON-ACBM)	CERAMIC TILE WINDOW SILL, speckled wheat & GROUT	
			MZ 4-CT1 (PROVEN)	CEILING TILE, 12in.x 12in. randomly perforated & MASTIC	
			MZ 4-FTS 1 (PROVEN)	FLOOR TILE, 9in.x 9in. marbled gray	
			MZ 4-FTS 1M (ASSUMED)	MASTIC [For H-Zone MZ4-FTS1/Floor Tile]	
			MZ 4-FTS 2 (PROVEN)	FLOOR TILE, 9in.x 9in. marbled medium brown	
			MZ 4-FTS 2M (ASSUMED)	MASTIC [For H-Zone MZ4-FTS2/Floor Tile]	
			MZ 4-FTS 3 (PROVEN)	FLOOR TILE [Patch], 9in.x 9in. marbled light tan	
			MZ 4-FTS 3M (ASSUMED)	MASTIC [For H-Zone MZ4-FTS3/Floor Tile]	
			MZ 4-MSNT2 (NON-ACBM)	HARDBOARD [Tempered Masonite] CABINET DOORS	
			MZ 4-VB (NON-ACBM)	VINYL BASE	
			MZ 6-DW3 (NON-ACBM)	DRYWALL/GYPSUM BOARD	
			MZ 6-VB (NON-ACBM)	VINYL BASE	
		Count 13			
		299	MZ 6-CBM (NON-ACBM)	CONCRETE BLOCK MORTAR	
			MZ 6-CT2 (NON-ACBM)	CEILING TILE, 2ft.x 4ft. speckled pin-hole pattern	
			MZ 6-FTL1 (PROVEN)	FLOOR TILE, 12in.x 12in. light brown marbled	
			MZ 6-FTL1M (ASSUMED)	MASTIC [For H-Zone MZ6-FTL1/Floor Tile]	
			MZ 6-VB (NON-ACBM)	VINYL BASE	

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Bldg. No.	Building Name	Area ID	H-Zone Code & ACBM Disposition		Homogeneous Zone/ Building Material Description	Notes/ Comments
(Break keys from prior page)						
1378	COGGS	299	MZ 6-VB			
		Count 5				
1378	COGGS HEALTH CTR	300	MZ 4-MSNT1	(NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	OVER PLASTER (H-Zone SZ1-P)
			SZ 1-P	(NON-ACBM)	TROWELED-ON PLASTER	UNDER WAINSCOT (MZ4-MSNT1) & 'TONGUE & GROOVE' PANELING
		Count 2				
		301	MZ 4-CT2	(NON-ACBM)	CEILING TILE, 12in.x 12in. fixed pattern	
			MZ 4-TRNS	(PROVEN)	CEMENT ASBESTOS BOARD [Transite] WINDOW PANELS	
			MZ 6-CT1	(NON-ACBM)	CEILING TILE, 12in.x 12in. smooth surface	
			MZ 6-DW3	(NON-ACBM)	DRYWALL/GYPSUM BOARD	
			MZ 6-FTL1	(PROVEN)	FLOOR TILE, 12in.x 12in. light brown marbled	
			MZ 6-FTL1M	(ASSUMED)	MASTIC [For H-Zone MZ6-FTL1/Floor Tile]	
			MZ 6-VB	(NON-ACBM)	VINYL BASE	
			SZ 1-P	(NON-ACBM)	TROWELED-ON PLASTER	UNDER WAINSCOT & 'TONGUE & GROOVE' PANELING
			SZ 6-P	(NON-ACBM)	TROWELED-ON PLASTER	
			TZ 4-PIMS	(PROVEN)	PIPE INSULATION, magnesia, 6in. or smaller	
		Count 10				
		317	MZ 1-B	(NON-ACBM)	BRICK & MORTAR	
			MZ 4-CT1	(PROVEN)	CEILING TILE, 12in.x 12in. randomly perforated & MASTIC	
			MZ 4-TRNS	(PROVEN)	CEMENT ASBESTOS BOARD [Transite] WINDOW PANELS	

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Bldg. No.	Building Name	Area ID	H-Zone Code & ACBM Disposition		Homogeneous Zone/ Building Material Description	Notes/ Comments
1378	COGGS HEALTH CTR	317	MZ 6-DW3	(NON-ACBM)	DRYWALL/GYPSUM BOARD	
			TZ 4-PIMS	(PROVEN)	PIPE INSULATION, magnesia, 6in. or smaller	
		Count 5				
		317A	MZ 1-B	(NON-ACBM)	BRICK & MORTAR	
		317B	MZ 1-B	(NON-ACBM)	BRICK & MORTAR	
		317C	MZ 1-B	(NON-ACBM)	BRICK & MORTAR	
			MZ 4-CT1	(PROVEN)	CEILING TILE, 12in.x 12in. randomly perforated & MASTIC	
			MZ 4-DW	(NON-ACBM)	DRYWALL/GYPSUM BOARD	
			SZ 1-P	(NON-ACBM)	TROWELED-ON PLASTER	UNDER WAINSCOT & 'TONGUE & GROOVE' PANELING
		Count 4				
		318	MZ 4-CT1	(PROVEN)	CEILING TILE, 12in.x 12in. randomly perforated & MASTIC	
			MZ 6-DW3	(NON-ACBM)	DRYWALL/GYPSUM BOARD	
		Count 2				
		319	MZ 1-B	(NON-ACBM)	BRICK & MORTAR	
			MZ 4-SB	(NON-ACBM)	SOUND BOARD [Celotex Sheathing]	
			MZ 4-TRNS	(PROVEN)	CEMENT ASBESTOS BOARD [Transite] WINDOW PANELS	
			SZ 1-P	(NON-ACBM)	TROWELED-ON PLASTER	
			TZ 3-DC	(NON-ACBM)	DUCT CONNECTORS [Flexible Vibration Isolators],	

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					white canvas	
1378	COGGS HEALTH CTR	319	TZ 4-DC1	(NON-ACBM)	DUCT CONNECTORS [Flexible Vibration Isolators], silk material	
			TZ 4-DIM	(PROVEN)	DUCT INSULATION MASTIC	
			TZ 4-PIMS	(PROVEN)	PIPE INSULATION, magnesia, 6in. or smaller	
		Count 8				
		319A	MZ 2-B	(NON-ACBM)	BRICK & MORTAR	
			MZ 4-TRNS	(PROVEN)	CEMENT ASBESTOS BOARD [Transite] WINDOW PANELS	
		Count 2				
		B 1	MZ 1-B	(NON-ACBM)	BRICK & MORTAR	
			MZ 1-STN	(NON-ACBM)	STONE FOUNDATION & MORTAR	
			MZ 4-B	(NON-ACBM)	BRICK & MORTAR	
			MZ 4-DW	(NON-ACBM)	DRYWALL/GYPSUM BOARD	
			MZ 6-CBM	(NON-ACBM)	CONCRETE BLOCK MORTAR	
			MZ 6-DW3	(NON-ACBM)	DRYWALL/GYPSUM BOARD	
			SZ 1-P	(NON-ACBM)	TROWELED-ON PLASTER	
			TZ 4-PFIFS	(PROVEN)	PIPE FITTING INSULATION [Thermal Cement], on fiberglass insulated lines, 6in. or smaller	OPEN ENDS
			TZ 4-PIMS	(PROVEN)	PIPE INSULATION, magnesia, 6in. or smaller	OPEN ENDS
		Count 9				
		B 2	MZ 4-DW	(NON-ACBM)	DRYWALL/GYPSUM BOARD	
			MZ 6-CT3	(NON-ACBM)	CEILING TILE, 12in.x 12in. marble-textured glued-on	GLUED TO PLASTER (H-Zone SZ1-P)
			SZ 1-P	(NON-ACBM)	TROWELED-ON PLASTER	

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1378	COGGS HEALTH CTR	B 2	TZ 2-PIACS	(ASSUMED)	PIPE INSULATION, Air Cell, 6in. or smaller	
			TZ 2-PIWS	(PROVEN)	PIPE INSULATION, woolfelt, 6in. or smaller	
			TZ 4-PFIFS	(PROVEN)	PIPE FITTING INSULATION [Thermal Cement], on fiberglass insulated lines, 6in. or smaller	
			TZ 4-PIMS	(PROVEN)	PIPE INSULATION, magnesia, 6in. or smaller	OPEN ENDS
		Count 7				
		B 3	MZ 1-B	(NON-ACBM)	BRICK & MORTAR	
			MZ 1-STN	(NON-ACBM)	STONE FOUNDATION & MORTAR	
			MZ 4-B	(NON-ACBM)	BRICK & MORTAR	
			MZ 4-DW	(NON-ACBM)	DRYWALL/GYPSUM BOARD	
			MZ 4-FTL	(PROVEN)	FLOOR TILE, 12in.x 12in. marbled cream/tan	
			MZ 4-FTLM	(ASSUMED)	MASTIC [For H-Zone MZ4-FTL/Floor Tile]	
			MZ 4-VB	(NON-ACBM)	VINYL BASE	
			MZ 6-CT3	(NON-ACBM)	CEILING TILE, 12in.x 12in. marble-textured glued-on	GLUED TO PLASTER (H-Zone SZ1-P)
			SZ 1-P	(NON-ACBM)	TROWELED-ON PLASTER	
			TZ 2-PIWS	(PROVEN)	PIPE INSULATION, woolfelt, 6in. or smaller	
			TZ 4-PFIFS	(PROVEN)	PIPE FITTING INSULATION [Thermal Cement], on fiberglass insulated lines, 6in. or smaller	
			TZ 4-PIMS	(PROVEN)	PIPE INSULATION, magnesia, 6in. or smaller	OPEN ENDS
		Count 12				
		B 3A	MZ 1-B	(NON-ACBM)	BRICK & MORTAR	
			MZ 1-STN	(NON-ACBM)	STONE FOUNDATION & MORTAR	
			MZ 4-CBM	(NON-ACBM)	CONCRETE BLOCK MORTAR	

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1378	COGGS HEALTH CTR	B 3A	MZ 4-CR4	(NON-ACBM)	CERAMIC TILE, olive green & GROUT	
			MZ 4-DW	(NON-ACBM)	DRYWALL/GYPSUM BOARD	
			MZ 4-FTL	(PROVEN)	FLOOR TILE, 12in.x 12in. marbled cream/tan	
			MZ 4-FTLM	(ASSUMED)	MASTIC [For H-Zone MZ4-FTL/Floor Tile]	
			MZ 4-MSNT1	(NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 4-VB	(NON-ACBM)	VINYL BASE	
			SZ 1-P	(NON-ACBM)	TROWELED-ON PLASTER	
			TZ 2-PIWS	(PROVEN)	PIPE INSULATION, woolfelt, 6in. or smaller	
			TZ 4-PFIFS	(PROVEN)	PIPE FITTING INSULATION [Thermal Cement], on fiberglass insulated lines, 6in. or smaller	
			TZ 4-PIMS	(PROVEN)	PIPE INSULATION, magnesia, 6in. or smaller	
		Count 13				
		B 6	MZ 1-B	(NON-ACBM)	BRICK & MORTAR	
			MZ 1-STN	(NON-ACBM)	STONE FOUNDATION & MORTAR	
			MZ 2-FD	(ASSUMED)	FIRE DOORS, metal	
			MZ 6-B	(NON-ACBM)	BRICK & MORTAR	
			MZ 9-CBM	(NON-ACBM)	CONCRETE BLOCK MORTAR	
			SZ 1-P	(NON-ACBM)	TROWELED-ON PLASTER	
			SZ 4-P	(NON-ACBM)	TROWELED-ON PLASTER	
			TZ 2-PIWS	(PROVEN)	PIPE INSULATION, woolfelt, 6in. or smaller	OPEN ENDS
			TZ 4-PFIFS	(PROVEN)	PIPE FITTING INSULATION [Thermal Cement], on fiberglass insulated lines, 6in. or smaller	
			TZ 4-PIMS	(PROVEN)	PIPE INSULATION, magnesia, 6in. or smaller	OPEN ENDS

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1378	COGGS HEALTH CTR	B 6	TZ 6-PFIFS	(NON-ACBM)	PIPE FITTING INSULATION [Thermal Cement], on fiberglass insulated lines, 6in. or smaller	
		Count 11				
		B 6A	MZ 1-B	(NON-ACBM)	BRICK & MORTAR	
			MZ 1-STN	(NON-ACBM)	STONE FOUNDATION & MORTAR	
			MZ 4-CBM	(NON-ACBM)	CONCRETE BLOCK MORTAR	
			SZ 4-P	(NON-ACBM)	TROWELED-ON PLASTER	
			TZ 2-PIWS	(PROVEN)	PIPE INSULATION, woolfelt, 6in. or smaller	OPEN ENDS
			TZ 4-PIMS	(PROVEN)	PIPE INSULATION, magnesia, 6in. or smaller	OPEN ENDS
		Count 6				
		B 7	MZ 1-B	(NON-ACBM)	BRICK & MORTAR	
			MZ 1-STN	(NON-ACBM)	STONE FOUNDATION & MORTAR	
			MZ 2-B	(NON-ACBM)	BRICK & MORTAR	
			MZ 2-FD	(ASSUMED)	FIRE DOORS, metal	
			MZ 2-STN	(NON-ACBM)	STONE FOUNDATION & MORTAR	
			MZ 6-B	(NON-ACBM)	BRICK & MORTAR	
			MZ 9-CBM	(NON-ACBM)	CONCRETE BLOCK MORTAR	
			TZ 2-BI	(PROVEN)	BOILER INSULATION	OPEN ENDS
			TZ 2-PIWS	(PROVEN)	PIPE INSULATION, woolfelt, 6in. or smaller	OPEN ENDS
			TZ 4-BBI	(PROVEN)	BOILER BREECHING INSULATION	OPEN ENDS
			TZ 4-PFIFL	(PROVEN)	PIPE FITTING INSULATION [Thermal Cement], on fiberglass insulated lines larger than 6in.	
			TZ 4-PFIFS	(PROVEN)	PIPE FITTING INSULATION [Thermal Cement], on fiberglass insulated lines, 6in. or smaller	

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1378	COGGS HEALTH CTR	B 7	TZ 4-PIMS	(PROVEN)	PIPE INSULATION, magnesia, 6in. or smaller	OPEN ENDS
			TZ 4-TI	(PROVEN)	TANK INSULATION	
			TZ 5-PISMS	(PROVEN)	PIPE INSULATION, soft magnesia, 6in. or smaller	
			TZ 6-PFIFS	(NON-ACBM)	PIPE FITTING INSULATION [Thermal Cement], on fiberglass insulated lines, 6in. or smaller	
		Count 16				
		B 7A	MZ 2-B	(NON-ACBM)	BRICK & MORTAR	
		B 7B	MZ 2-B	(NON-ACBM)	BRICK & MORTAR	
			MZ 2-STN	(NON-ACBM)	STONE FOUNDATION & MORTAR	
			MZ 4-MSNT2	(NON-ACBM)	HARDBOARD [Tempered Masonite] CABINET DOORS	
			MZ 6-B	(NON-ACBM)	BRICK & MORTAR	
		Count 4				
		B10	MZ 2-B	(NON-ACBM)	BRICK & MORTAR	
			MZ 2-FD	(ASSUMED)	FIRE DOORS, metal	
			MZ 2-STN	(NON-ACBM)	STONE FOUNDATION & MORTAR	
			MZ 6-CBM	(NON-ACBM)	CONCRETE BLOCK MORTAR	
			TZ 4-PFIFS	(PROVEN)	PIPE FITTING INSULATION [Thermal Cement], on fiberglass insulated lines, 6in. or smaller	
			TZ 4-PIML	(PROVEN)	PIPE INSULATION, magnesia larger than 6in.	
			TZ 4-PIMS	(PROVEN)	PIPE INSULATION, magnesia, 6in. or smaller	
			TZ 5-PISMS	(PROVEN)	PIPE INSULATION, soft magnesia, 6in. or smaller	

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(Break keys from prior page)						
1378	COGGS	B10	TZ			
		Count 8				
1378	COGGS HEALTH CTR	B11	MZ 6-FTL3	(PROVEN)	FLOOR TILE, 12in.x 12in. white marbled & MASTIC	
			SZ 2-P	(NON-ACBM)	TROWELED-ON PLASTER	
			SZ 5-P	(NON-ACBM)	TROWELED-ON PLASTER	
			TZ 2-PIWS	(PROVEN)	PIPE INSULATION, woolfelt, 6in. or smaller	
			TZ 4-PIML	(PROVEN)	PIPE INSULATION, magnesia larger than 6in.	
			TZ 4-PIMS	(PROVEN)	PIPE INSULATION, magnesia, 6in. or smaller	OPEN ENDS
			TZ 6-PFIFS	(NON-ACBM)	PIPE FITTING INSULATION [Thermal Cement], on fiberglass insulated lines, 6in. or smaller	
		Count 7				
		B12	MZ 5-FTS	(PROVEN)	FLOOR TILE, 9in.x 9in. Extruscan & MASTIC	
			MZ 5-VB	(NON-ACBM)	VINYL BASE	
			SZ 2-P	(NON-ACBM)	TROWELED-ON PLASTER	
			SZ 5-P	(NON-ACBM)	TROWELED-ON PLASTER	
			TZ 4-PIML	(PROVEN)	PIPE INSULATION, magnesia larger than 6in.	
			TZ 4-PIMS	(PROVEN)	PIPE INSULATION, magnesia, 6in. or smaller	OPEN ENDS
		Count 6				
		B13	MZ 2-B	(NON-ACBM)	BRICK & MORTAR	
			MZ 4-MSNT1	(NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 5-FTS	(PROVEN)	FLOOR TILE, 9in.x 9in. Extruscan & MASTIC	
			MZ 5-VB	(NON-ACBM)	VINYL BASE	

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1378	COGGS HEALTH CTR	B13	SZ 2-P	(NON-ACBM)	TROWELED-ON PLASTER	
			SZ 5-P	(NON-ACBM)	TROWELED-ON PLASTER	
			TZ 4-PIMS	(PROVEN)	PIPE INSULATION, magnesia, 6in. or smaller	
			TZ 6-PFIFS	(NON-ACBM)	PIPE FITTING INSULATION [Thermal Cement], on fiberglass insulated lines, 6in. or smaller	
		Count 8				
		B14	MZ 2-B	(NON-ACBM)	BRICK & MORTAR	
			MZ 2-STN	(NON-ACBM)	STONE FOUNDATION & MORTAR	
			MZ 4-FTS 2	(PROVEN)	FLOOR TILE, 9in.x 9in. marbled medium brown	
			MZ 4-FTS 2M	(ASSUMED)	MASTIC [For H-Zone MZ4-FTS2/Floor Tile]	
			MZ 4-MSNT1	(NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 4-VB	(NON-ACBM)	VINYL BASE	
			MZ 6-FTL4	(ASSUMED)	FLOOR TILE [Patch], 12in.x 12in. cream marbled & MASTIC	
			SZ 2-P	(NON-ACBM)	TROWELED-ON PLASTER	
			SZ 5-P	(NON-ACBM)	TROWELED-ON PLASTER	
			TZ 6-PFIAS	(PROVEN)	PIPE FITTING INSULATION [Thermal Cement], on Armaflex insulated lines, 6in. or smaller	
			TZ 6-PFIFS	(NON-ACBM)	PIPE FITTING INSULATION [Thermal Cement], on fiberglass insulated lines, 6in. or smaller	
		Count 11				
		B15	MZ 2-B	(NON-ACBM)	BRICK & MORTAR	
			MZ	(NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	

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			4-MSNT1			
1378	COGGS HEALTH CTR	B15	MZ 6-FTL3	(PROVEN)	FLOOR TILE, 12in.x 12in. white marbled & MASTIC	
			SZ 1-P	(NON-ACBM)	TROWELED-ON PLASTER	
			SZ 2-P	(NON-ACBM)	TROWELED-ON PLASTER	
			TZ 2-PIACS	(ASSUMED)	PIPE INSULATION, Air Cell, 6in. or smaller	OPEN ENDS
			TZ 2-PIWS	(PROVEN)	PIPE INSULATION, woolfelt, 6in. or smaller	
			TZ 4-PIMS	(PROVEN)	PIPE INSULATION, magnesia, 6in. or smaller	OPEN ENDS
		Count 8				
		B17	MZ 2-B	(NON-ACBM)	BRICK & MORTAR	
			MZ 2-STN	(NON-ACBM)	STONE FOUNDATION & MORTAR	
			MZ 6-CT3	(NON-ACBM)	CEILING TILE, 12in.x 12in. marble-textured glued-on	
			SZ 2-P	(NON-ACBM)	TROWELED-ON PLASTER	
			TZ 2-PIACS	(ASSUMED)	PIPE INSULATION, Air Cell, 6in. or smaller	UNDER PIPE FITTING INSULATION (H-Zone TZ6-PFIFL)
			TZ 4-PFIFS	(PROVEN)	PIPE FITTING INSULATION [Thermal Cement], on fiberglass insulated lines, 6in. or smaller	
			TZ 4-PIMS	(PROVEN)	PIPE INSULATION, magnesia, 6in. or smaller	
			TZ 6-PFIFL	(NON-ACBM)	PIPE FITTING INSULATION [Thermal Cement], on fiberglass insulated lines larger than 6in.	OVER AIR CELL PIPE INSULATION (H-Zone TZ2-PIACS)
			TZ 6-PFIFS	(NON-ACBM)	PIPE FITTING INSULATION [Thermal Cement], on fiberglass insulated lines, 6in. or smaller	
		Count 9				

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1378	COGGS HEALTH CTR	B17A	MZ 1-B	(NON-ACBM)	BRICK & MORTAR	
			MZ 1-STN	(NON-ACBM)	STONE FOUNDATION & MORTAR	
			MZ 2-B	(NON-ACBM)	BRICK & MORTAR	
			SZ 2-P	(NON-ACBM)	TROWELED-ON PLASTER	
		Count 4				
		B17B	MZ 2-B	(NON-ACBM)	BRICK & MORTAR	
			SZ 2-P	(NON-ACBM)	TROWELED-ON PLASTER	
			TZ 2-PIACS	(ASSUMED)	PIPE INSULATION, Air Cell, 6in. or smaller	UNDER PIPE FITTING INSULATION (H-Zone TZ6-PFIFL)
			TZ 4-PFIFS	(PROVEN)	PIPE FITTING INSULATION [Thermal Cement], on fiberglass insulated lines, 6in. or smaller	
			TZ 4-PIMS	(PROVEN)	PIPE INSULATION, magnesia, 6in. or smaller	
			TZ 6-PFIFL	(NON-ACBM)	PIPE FITTING INSULATION [Thermal Cement], on fiberglass insulated lines larger than 6in.	OVER AIR CELL PIPE INSULATION (H-Zone TZ2-PIACS)
		Count 6				
		B18	MZ 3-GB	(NON-ACBM)	GLAZED BRICK & MORTAR	
			MZ 3-MBL	(NON-ACBM)	MARBLE, gray/mauve	
			MZ 3-MT	(NON-ACBM)	MOSAIC TILE, gray/white & GROUT	
			SZ 1-P	(NON-ACBM)	TROWELED-ON PLASTER	
			SZ 3-P	(NON-ACBM)	TROWELED-ON PLASTER, w/felt & wire lath	
			TZ 4-PFIFS	(PROVEN)	PIPE FITTING INSULATION [Thermal Cement], on fiberglass insulated lines, 6in. or smaller	
			TZ 4-PIMS	(PROVEN)	PIPE INSULATION, magnesia, 6in. or smaller	

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(Sorted By Area ID)

Bldg. No.	Building Name	Area ID	H-Zone Code & ACBM Disposition		Homogeneous Zone/ Building Material Description	Notes/ Comments
1378	COGGS HEALTH CTR	B18	TZ 6-PFIAS	(PROVEN)	PIPE FITTING INSULATION [Thermal Cement], on Armaflex insulated lines, 6in. or smaller	
			TZ 6-PFIFS	(NON-ACBM)	PIPE FITTING INSULATION [Thermal Cement], on fiberglass insulated lines, 6in. or smaller	
		Count 9				
		B18A	SZ 1-P	(NON-ACBM)	TROWELED-ON PLASTER	
			TZ10-PFIFS	(NON-ACBM)	PIPE FITTING INSULATION [Thermal Cement], on fiberglass insulated lines, 6in. or smaller	
		Count 2				
		B18B	MZ 1-B	(NON-ACBM)	BRICK & MORTAR	
			MZ 3-GB	(NON-ACBM)	GLAZED BRICK & MORTAR	
			SZ 1-P	(NON-ACBM)	TROWELED-ON PLASTER	
			TZ10-PFIFS	(NON-ACBM)	PIPE FITTING INSULATION [Thermal Cement], on fiberglass insulated lines, 6in. or smaller	
		Count 4				
		B19	MZ 3-GB	(NON-ACBM)	GLAZED BRICK & MORTAR	
			MZ 3-MBL	(NON-ACBM)	MARBLE, gray/mauve	
			MZ 3-MT	(NON-ACBM)	MOSAIC TILE, gray/white & GROUT	
			SZ 1-P	(NON-ACBM)	TROWELED-ON PLASTER	
			SZ 3-P	(NON-ACBM)	TROWELED-ON PLASTER, w/felt & wire lath	
			TZ 4-PFIFS	(PROVEN)	PIPE FITTING INSULATION [Thermal Cement], on fiberglass insulated lines, 6in. or smaller	
			TZ 4-PIMS	(PROVEN)	PIPE INSULATION, magnesia, 6in. or smaller	
			TZ 6-PFIAS	(PROVEN)	PIPE FITTING INSULATION [Thermal Cement], on Armaflex insulated lines, 6in. or smaller	

ALL INVENTORIED AREAS & HOMOGENEOUS ZONES REPORT
(Sorted By Area ID)

Bldg. No.	Building Name	Area ID	H-Zone Code & ACBM Disposition		Homogeneous Zone/ Building Material Description	Notes/ Comments
(Break keys from prior page)						
1378	COGGS	B19	TZ			
		Count 8				
1378	COGGS HEALTH CTR	B19A	MZ 3-GB	(NON-ACBM)	GLAZED BRICK & MORTAR	
			MZ 3-MBL	(NON-ACBM)	MARBLE, gray/mauve	
			MZ 3-MT	(NON-ACBM)	MOSAIC TILE, gray/white & GROUT	
			SZ 1-P	(NON-ACBM)	TROWELED-ON PLASTER	
			SZ 3-P	(NON-ACBM)	TROWELED-ON PLASTER, w/felt & wire lath	
			TZ 2-PIWS	(PROVEN)	PIPE INSULATION, woolfelt, 6in. or smaller	OPEN ENDS
			TZ 4-PFIFS	(PROVEN)	PIPE FITTING INSULATION [Thermal Cement], on fiberglass insulated lines, 6in. or smaller	
			TZ 4-PIMS	(PROVEN)	PIPE INSULATION, magnesia, 6in. or smaller	OPEN ENDS
			TZ 6-PFIAS	(PROVEN)	PIPE FITTING INSULATION [Thermal Cement], on Armaflex insulated lines, 6in. or smaller	
		Count 9				
		B19B	SZ 1-P	(NON-ACBM)	TROWELED-ON PLASTER	
			TZ10-PFIFS	(NON-ACBM)	PIPE FITTING INSULATION [Thermal Cement], on fiberglass insulated lines, 6in. or smaller	
		Count 2				
		B20	MZ 1-B	(NON-ACBM)	BRICK & MORTAR	
			MZ 1-STN	(NON-ACBM)	STONE FOUNDATION & MORTAR	
			MZ 4-B	(NON-ACBM)	BRICK & MORTAR	
			MZ 4-FTS11	(PROVEN)	FLOOR TILE, 9in.x 9in. gray/peach/black & MASTIC	
			MZ 6-DW3	(NON-ACBM)	DRYWALL/GYPSUM BOARD	

ALL INVENTORIED AREAS & HOMOGENEOUS ZONES REPORT
(Sorted By Area ID)

Bldg. No.	Building Name	Area ID	H-Zone Code & ACBM Disposition		Homogeneous Zone/ Building Material Description	Notes/ Comments
1378	COGGS HEALTH CTR	B20	SZ 1-P	(NON-ACBM)	TROWELED-ON PLASTER	
			TZ 4-PIMS	(PROVEN)	PIPE INSULATION, magnesia, 6in. or smaller	OPEN ENDS
		Count 7				
		B20A	MZ 1-B	(NON-ACBM)	BRICK & MORTAR	
			MZ 4-FTS11	(PROVEN)	FLOOR TILE, 9in.x 9in. gray/peach/black & MASTIC	
			MZ 6-DW3	(NON-ACBM)	DRYWALL/GYPSUM BOARD	
			SZ 1-P	(NON-ACBM)	TROWELED-ON PLASTER	
		Count 4				
		B20B	MZ 1-B	(NON-ACBM)	BRICK & MORTAR	
			MZ 3-GB	(NON-ACBM)	GLAZED BRICK & MORTAR	
			SZ 1-P	(NON-ACBM)	TROWELED-ON PLASTER	
			SZ 3-P	(NON-ACBM)	TROWELED-ON PLASTER, w/felt & wire lath	
			TZ10-PFIF S	(NON-ACBM)	PIPE FITTING INSULATION [Thermal Cement], on fiberglass insulated lines, 6in. or smaller	
		Count 5				
		B30	MZ 1-B	(NON-ACBM)	BRICK & MORTAR	
			MZ 1-STN	(NON-ACBM)	STONE FOUNDATION & MORTAR	
			MZ 2-B	(NON-ACBM)	BRICK & MORTAR	
			MZ 3-GB	(NON-ACBM)	GLAZED BRICK & MORTAR	
			MZ 4-CBM	(NON-ACBM)	CONCRETE BLOCK MORTAR	
			SZ 1-P	(NON-ACBM)	TROWELED-ON PLASTER	
			SZ 2-P	(NON-ACBM)	TROWELED-ON PLASTER	

ALL INVENTORIED AREAS & HOMOGENEOUS ZONES REPORT
(Sorted By Area ID)

Bldg. No.	Building Name	Area ID	H-Zone Code & ACBM Disposition		Homogeneous Zone/ Building Material Description	Notes/ Comments
1378	COGGS HEALTH CTR	B30	SZ 4-P	(NON-ACBM)	TROWELED-ON PLASTER	
			TZ 2-PIACS	(ASSUMED)	PIPE INSULATION, Air Cell, 6in. or smaller	OPEN ENDS
			TZ 2-PIWS	(PROVEN)	PIPE INSULATION, woolfelt, 6in. or smaller	OPEN ENDS
			TZ 4-PFIFS	(PROVEN)	PIPE FITTING INSULATION [Thermal Cement], on fiberglass insulated lines, 6in. or smaller	ABOVE CEILING
			TZ 4-PIML	(PROVEN)	PIPE INSULATION, magnesia larger than 6in.	ABOVE CEILING, OPEN ENDS
			TZ 4-PIMS	(PROVEN)	PIPE INSULATION, magnesia, 6in. or smaller	OPEN ENDS
		Count 13				
		B30A	MZ 2-B	(NON-ACBM)	BRICK & MORTAR	
			MZ 4-CBM	(NON-ACBM)	CONCRETE BLOCK MORTAR	
			SZ 2-P	(NON-ACBM)	TROWELED-ON PLASTER	
			TZ 2-PIACS	(ASSUMED)	PIPE INSULATION, Air Cell, 6in. or smaller	
			TZ 2-PIWS	(PROVEN)	PIPE INSULATION, woolfelt, 6in. or smaller	
			TZ 4-PIML	(PROVEN)	PIPE INSULATION, magnesia larger than 6in.	OPEN ENDS
			TZ 4-PIMS	(PROVEN)	PIPE INSULATION, magnesia, 6in. or smaller	
			TZ 5-PISMS	(PROVEN)	PIPE INSULATION, soft magnesia, 6in. or smaller	
			TZ 6-PFIFS	(NON-ACBM)	PIPE FITTING INSULATION [Thermal Cement], on fiberglass insulated lines, 6in. or smaller	
		Count 9				
		B35A	MZ 2-B	(NON-ACBM)	BRICK & MORTAR	
			MZ 4-MSNT1	(NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	

ALL INVENTORIED AREAS & HOMOGENEOUS ZONES REPORT
(Sorted By Area ID)

Bldg. No.	Building Name	Area ID	H-Zone Code & ACBM Disposition		Homogeneous Zone/ Building Material Description	Notes/ Comments
1378	COGGS HEALTH CTR	B35A	SZ 2-P	(NON-ACBM)	TROWELED-ON PLASTER	
			TZ 4-PFIFS	(PROVEN)	PIPE FITTING INSULATION [Thermal Cement], on fiberglass insulated lines, 6in. or smaller	
			TZ 4-PIMS	(PROVEN)	PIPE INSULATION, magnesia, 6in. or smaller	OPEN ENDS
		Count 5				
		E1	MZ 6-CBM	(NON-ACBM)	CONCRETE BLOCK MORTAR	
			MZ 6-FS2	(NON-ACBM)	SHEET FLOORING, marbled white/beige	
			MZ 6-VB	(NON-ACBM)	VINYL BASE	
		Count 3				
		S1	MZ 1-B	(NON-ACBM)	BRICK & MORTAR	
			MZ 1-STN	(NON-ACBM)	STONE FOUNDATION & MORTAR	
			MZ 4-MSNT1	(NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	OVER PLASTER (H-Zone SZ1-P)
			MZ 4-TRNS	(PROVEN)	CEMENT ASBESTOS BOARD [Transite] WINDOW PANELS	
			MZ 6-DW1	(NON-ACBM)	DRYWALL/GYPSUM BOARD, water-resistant greenboard	
			SZ 1-P	(NON-ACBM)	TROWELED-ON PLASTER	UNDER WAINSCOT (MZ4-MSNT1) & 'TONGUE & GROOVE' PANELING
			SZ 4-P	(NON-ACBM)	TROWELED-ON PLASTER	
			TZ 2-PIWS	(PROVEN)	PIPE INSULATION, woolfelt, 6in. or smaller	OPEN ENDS
			TZ 4-PFIFS	(PROVEN)	PIPE FITTING INSULATION [Thermal Cement], on fiberglass insulated lines, 6in. or smaller	
			TZ 4-PIMS	(PROVEN)	PIPE INSULATION, magnesia, 6in. or smaller	OPEN ENDS
		Count 10				

ALL INVENTORIED AREAS & HOMOGENEOUS ZONES REPORT
(Sorted By Area ID)

Bldg. No.	Building Name	Area ID	H-Zone Code & ACBM Disposition		Homogeneous Zone/ Building Material Description	Notes/ Comments
1378	COGGS HEALTH CTR	S2	MZ 2-B	(NON-ACBM)	BRICK & MORTAR	
			MZ 4-EST	(PROVEN)	EPOXY STAIR TREADS	
			MZ 4-MSNT1	(NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 4-TRNS	(PROVEN)	CEMENT ASBESTOS BOARD [Transite] WINDOW PANELS	
			SZ 2-P	(NON-ACBM)	TROWELED-ON PLASTER	
			TZ 4-PIMS	(PROVEN)	PIPE INSULATION, magnesia, 6in. or smaller	OPEN ENDS
		Count 6				
		S3	MZ 4-MSNT1	(NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	
			MZ 4-TRNS	(PROVEN)	CEMENT ASBESTOS BOARD [Transite] WINDOW PANELS	
			MZ 4-VST1	(NON-ACBM)	VINYL STAIR TREADS	
			MZ 6-DW3	(NON-ACBM)	DRYWALL/GYPSUM BOARD	
			SZ 2-P	(NON-ACBM)	TROWELED-ON PLASTER	
			TZ 4-PIMS	(PROVEN)	PIPE INSULATION, magnesia, 6in. or smaller	OPEN ENDS
		Count 6				
		S4	MZ 1-B	(NON-ACBM)	BRICK & MORTAR	
			MZ 1-STN	(NON-ACBM)	STONE FOUNDATION & MORTAR	
			MZ 4-MSNT1	(NON-ACBM)	HARDBOARD [Masonite] WAINSCOT	OVER PLASTER (SZ1-P)
			MZ 4-TRNS	(PROVEN)	CEMENT ASBESTOS BOARD [Transite] WINDOW PANELS	
			SZ 1-P	(NON-ACBM)	TROWELED-ON PLASTER	UNDER WAINSCOT (MZ4-MSNT1) & 'TONGUE & GROOVE' PANELING
			SZ 4-P	(NON-ACBM)	TROWELED-ON PLASTER	

ALL INVENTORIED AREAS & HOMOGENEOUS ZONES REPORT
(Sorted By Area ID)

Bldg. No.	Building Name	Area ID	H-Zone Code & ACBM Disposition	Homogeneous Zone/ Building Material Description	Notes/ Comments
1378	COGGS HEALTH CTR	S4	TZ 2-PIWS (PROVEN)	PIPE INSULATION, woolfelt, 6in. or smaller	OPEN ENDS
			TZ 4-PFIFS (PROVEN)	PIPE FITTING INSULATION [Thermal Cement], on fiberglass insulated lines, 6in. or smaller	
			TZ 4-PIMS (PROVEN)	PIPE INSULATION, magnesia, 6in. or smaller	OPEN ENDS
		Count 9			
		S4A	MZ 1-B (NON-ACBM)	BRICK & MORTAR	
			MZ 1-STN (NON-ACBM)	STONE FOUNDATION & MORTAR	
			TZ 2-PIWS (PROVEN)	PIPE INSULATION, woolfelt, 6in. or smaller	
			TZ 4-PIMS (PROVEN)	PIPE INSULATION, magnesia, 6in. or smaller	
		Count 4			
		S5	SZ 4-P (NON-ACBM)	TROWELED-ON PLASTER	
		S6	MZ 4-CBM (NON-ACBM)	CONCRETE BLOCK MORTAR	
			MZ 4-CT1 (PROVEN)	CEILING TILE, 12in.x 12in. randomly perforated & MASTIC	
			MZ 4-FTS 7 (PROVEN)	FLOOR TILE, 9in.x 9in. marbled light cocoa brown	
			MZ 4-FTS 7M (ASSUMED)	MASTIC [For H-Zone MZ4-FTS7/Floor Tile]	
			MZ 4-FTS 8 (ASSUMED)	FLOOR TILE, 9in.x 9in. marbled medium gray & MASTIC	
			MZ 4-FTS 9 (NON-ACBM)	FLOOR TILE, 9in.x 9in. marbled white/black	
			MZ 4-FTS 9M (ASSUMED)	MASTIC [For H-Zone MZ4-FTS9/Floor Tile]	
			MZ 4-VB (NON-ACBM)	VINYL BASE	

ALL INVENTORIED AREAS & HOMOGENEOUS ZONES REPORT
(Sorted By Area ID)

Bldg. No.	Building Name	Area ID	H-Zone Code & ACBM Disposition		Homogeneous Zone/ Building Material Description	Notes/ Comments
1378	COGGS HEALTH CTR	S6	MZ 4-VST2	(PROVEN)	VINYL STAIR TREADS, gray/cream w/speckles	
			TZ 4-PFIFS	(PROVEN)	PIPE FITTING INSULATION [Thermal Cement], on fiberglass insulated lines, 6in. or smaller	
		Count 10				
		S7	MZ 4-CBM	(NON-ACBM)	CONCRETE BLOCK MORTAR	
			MZ 4-CT1	(PROVEN)	CEILING TILE, 12in.x 12in. randomly perforated & MASTIC	
			MZ 4-FTS 7	(PROVEN)	FLOOR TILE, 9in.x 9in. marbled light cocoa brown	
			MZ 4-FTS 7M	(ASSUMED)	MASTIC [For H-Zone MZ4-FTS7/Floor Tile]	
			MZ 4-FTS 8	(ASSUMED)	FLOOR TILE, 9in.x 9in. marbled medium gray & MASTIC	
			MZ 4-FTS 9	(NON-ACBM)	FLOOR TILE, 9in.x 9in. marbled white/black	
			MZ 4-FTS 9M	(ASSUMED)	MASTIC [For H-Zone MZ4-FTS9/Floor Tile]	
			MZ 4-VB	(NON-ACBM)	VINYL BASE	
			MZ 4-VST2	(PROVEN)	VINYL STAIR TREADS, gray/cream w/speckles	
			TZ 4-PFIFS	(PROVEN)	PIPE FITTING INSULATION [Thermal Cement], on fiberglass insulated lines, 6in. or smaller	ABOVE CEILING, OPEN ENDS
		Count 10				

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ALL-AREA

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RESPONSE OPTION SUMMARY-ALL POSITIVE H-ZONES (ACBM) & AREAS
(Sorted By H-Zone Codes)

Bldg. No.	Building Name	H-Zone Code & ACBM Disposition	Homogeneous Zone/ Bldg. Material Description	Area ID	Fri	Dam	1-7	Rch	Deb	Vib	Air	Response, Notes/Comments	Quantity
1378	COGGS HEALTH CTR	MZ 1-CR (ASSUMED)	CERAMIC TILE, black & GROUT	181	N	N						O&M	
		MZ 1-MBL (ASSUMED)	MARBLE, light gray	181	N	N						O&M	
		MZ 1-MT1 (ASSUMED)	MOSAIC TILE, white & GROUT	181	N	N						O&M	
		MZ 1-MT2 (ASSUMED)	MOSAIC TILE, light gray & MASTIC	181	N	N						O&M	
		MZ 2-FD (ASSUMED)	FIRE DOORS, metal	B 6	N	N						O&M	1 EA
				B 7	N	N						O&M	1 EA
				B10	N	N						O&M	1 EA
		Count 3											
		MZ 4-CT1 (PROVEN)	CEILING TILE, 12in.x 12in. randomly perforated & MASTIC	190	N	N						O&M	
				191	N	N						O&M	
				191A	N	N						O&M	
				191B	N	N						O&M	
				191C	N	N						O&M	
				192	N	N						O&M	

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POS-HZON

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RESPONSE OPTION SUMMARY-ALL POSITIVE H-ZONES (ACBM) & AREAS
(Sorted By H-Zone Codes)

Bldg. No.	Building Name	H-Zone Code & ACBM Disposition	Homogeneous Zone/ Bldg. Material Description	Area ID	Fri	Dam	1-7	Rch	Deb	Vib	Air	Response, Notes/Comments	Quantity
1378	COGGS HEALTH CTR	MZ 4-CT1 (PROVEN)	CEILING TILE, 12in.x 12in. randomly perforated & MASTIC	192B	N	N						O&M	
				193	N	N						O&M	
				194	N	N						O&M	
				194A	N	N						O&M	
				194C	N	N						O&M	
				194D	N	N						O&M	
				290	N	N						O&M	
				292	N	N						O&M	
				293	N	N						O&M	
				294	N	N						O&M	
				295	N	N						O&M	
				297	N	N						O&M	
				298	N	N						O&M	
				317	N	N						O&M	
				317C	N	N						O&M	
				318	N	N						O&M	
				S6	N	N						O&M	
				S7	N	N						O&M	
		Count 24											
		MZ 4-EST (PROVEN)	EPOXY STAIR TREADS	S2	N	N						O&M	

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POS-HZON

RESPONSE OPTION SUMMARY-ALL POSITIVE H-ZONES (ACBM) & AREAS
(Sorted By H-Zone Codes)

Bldg. No.	Building Name	H-Zone Code & ACBM Disposition	Homogeneous Zone/ Bldg. Material Description	Area ID	Fri	Dam	1-7	Rch	Deb	Vib	Air	Response, Notes/Comments	Quantity
1378	COGGS HEALTH CTR	MZ 4-FTL (PROVEN)	FLOOR TILE, 12in.x 12in. marbled cream/tan	B 3	N	N						O&M	
				B 3A	N	N						O&M	
		Count 2											
		MZ 4-FTLM (ASSUMED)	MASTIC [For H-Zone MZ4-FTL/Floor Tile]	B 3	N	N						O&M	
				B 3A	N	N						O&M	
		Count 2											
		MZ 4-FTS (PROVEN) 1	FLOOR TILE, 9in.x 9in. marbled gray	191	N	N						O&M	
				191A	N	N						O&M	
				191B	N	N						O&M	
				191C	N	N						O&M	
				192	N	N						O&M	
				192A	N	N						O&M	
				192B	N	N						O&M	
				193	N	N						O&M	
				194	N	N						O&M	
				194C	N	N						O&M	
				194D	N	N						O&M	
				292	N	N						O&M	
				293	N	N						O&M	

RESPONSE OPTION SUMMARY-ALL POSITIVE H-ZONES (ACBM) & AREAS
(Sorted By H-Zone Codes)

Bldg. No.	Building Name	H-Zone Code & ACBM Disposition	Homogeneous Zone/ Bldg. Material Description	Area ID	Fri	Dam	1-7	Rch	Deb	Vib	Air	Response, Notes/Comments	Quantity
1378	COGGS HEALTH CTR	MZ 4-FTS 1 (PROVEN)	FLOOR TILE, 9in.x 9in. marbled gray	294	N	N						O&M	
				295	N	N						O&M	
				297	N	N						O&M	
				298	N	N						O&M	
		Count 17											
		MZ 4-FTS 1M (ASSUMED)	MASTIC [For H-Zone MZ4-FTS1/Floor Tile]	191	N	N						O&M	
				191A	N	N						O&M	
				191B	N	N						O&M	
				191C	N	N						O&M	
				192	N	N						O&M	
				192A	N	N						O&M	
				192B	N	N						O&M	
				193	N	N						O&M	
				194	N	N						O&M	
				194C	N	N						O&M	
				194D	N	N						O&M	
				292	N	N						O&M	
				293	N	N						O&M	
				294	N	N						O&M	
				295	N	N						O&M	

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POS-HZON

RESPONSE OPTION SUMMARY-ALL POSITIVE H-ZONES (ACBM) & AREAS
(Sorted By H-Zone Codes)

Bldg. No.	Building Name	H-Zone Code & ACBM Disposition	Homogeneous Zone/ Bldg. Material Description	Area ID	Fri	Dam	1-7	Rch	Deb	Vib	Air	Response, Notes/Comments	Quantity
1378	COGGS HEALTH CTR	MZ 4-FTS (ASSUMED) 1M	MASTIC [For H-Zone MZ4-FTS1/Floor Tile]	297	N	N						O&M	
				298	N	N						O&M	
		Count 17											
		MZ 4-FTS (PROVEN) 2	FLOOR TILE, 9in.x 9in. marbled medium brown	180	N	N						O&M	
				182	N	N						O&M	
				183	N	N						O&M	
				183A	N	N						O&M	
				184	N	N						O&M	
				185	N	N						O&M	
				186	N	N						O&M	
				187	N	N						O&M	
				189	N	N						O&M	
				192	N	N						O&M	
				192A	N	N						O&M	
				192B	N	N						O&M	
				193	N	N						O&M	
				194	N	N						O&M	
				194A	N	N						O&M	
				194B	N	N						O&M	
				194C	N	N						O&M	

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RESPONSE OPTION SUMMARY-ALL POSITIVE H-ZONES (ACBM) & AREAS
(Sorted By H-Zone Codes)

Bldg. No.	Building Name	H-Zone Code & ACBM Disposition	Homogeneous Zone/ Bldg. Material Description	Area ID	Fri	Dam	1-7	Rch	Deb	Vib	Air	Response, Notes/Comments	Quantity
1378	COGGS HEALTH CTR	MZ 4-FTS (PROVEN) 2	FLOOR TILE, 9in.x 9in. marbled medium brown	194D	N	N						O&M	
				292	N	N						O&M	
				293	N	N						O&M	
				294	N	N						O&M	
				295	N	N						O&M	
				297	N	N						O&M	
				298	N	N						O&M	
				B14	N	N						O&M	
		Count 25											
		MZ 4-FTS (ASSUMED) 2M	MASTIC [For H-Zone MZ4-FTS2/Floor Tile]	180	N	N						O&M	
				182	N	N						O&M	
				183	N	N						O&M	
				183A	N	N						O&M	
				184	N	N						O&M	
				185	N	N						O&M	
				186	N	N						O&M	
				187	N	N						O&M	
				189	N	N						O&M	
				192	N	N						O&M	
				192A	N	N						O&M	

RESPONSE OPTION SUMMARY-ALL POSITIVE H-ZONES (ACBM) & AREAS
(Sorted By H-Zone Codes)

Bldg. No.	Building Name	H-Zone Code & ACBM Disposition	Homogeneous Zone/ Bldg. Material Description	Area ID	Fri	Dam	1-7	Rch	Deb	Vib	Air	Response, Notes/Comments	Quantity
1378	COGGS HEALTH CTR	MZ 4-FTS 2M (ASSUMED)	MASTIC [For H-Zone MZ4-FTS2/Floor Tile]	192B	N	N						O&M	
				193	N	N						O&M	
				194	N	N						O&M	
				194A	N	N						O&M	
				194B	N	N						O&M	
				194C	N	N						O&M	
				194D	N	N						O&M	
				292	N	N						O&M	
				293	N	N						O&M	
				294	N	N						O&M	
				295	N	N						O&M	
				297	N	N						O&M	
				298	N	N						O&M	
				B14	N	N						O&M	
		Count 25											
		MZ 4-FTS 3 (PROVEN)	FLOOR TILE [Patch], 9in.x 9in. marbled light tan	185	N	N						O&M	
				191	N	N						O&M	
				191A	N	N						O&M	
				191B	N	N						O&M	
				191C	N	N						O&M	

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RESPONSE OPTION SUMMARY-ALL POSITIVE H-ZONES (ACBM) & AREAS
(Sorted By H-Zone Codes)

Bldg. No.	Building Name	H-Zone Code & ACBM Disposition	Homogeneous Zone/ Bldg. Material Description	Area ID	Fri	Dam	1-7	Rch	Deb	Vib	Air	Response, Notes/Comments	Quantity
1378	COGGS HEALTH CTR	MZ 4-FTS (PROVEN) 3	FLOOR TILE [Patch], 9in.x 9in. marbled light tan	192	N	N						O&M	
				192B	N	N						O&M	
				193	N	N						O&M	
				194	N	N						O&M	
				194A	N	N						O&M	
				194B	N	N						O&M	
				194C	N	N						O&M	
				194D	N	N						O&M	
				292	N	N						O&M	
				293	N	N						O&M	
				294	N	N						O&M	
				295	N	N						O&M	
				297	N	N						O&M	
				298	N	N						O&M	
		Count 19											
		MZ 4-FTS (ASSUMED) 3M	MASTIC [For H-Zone MZ4-FTS3/Floor Tile]	185	N	N						O&M	
				191	N	N						O&M	
				191A	N	N						O&M	
				191B	N	N						O&M	
				191C	N	N						O&M	

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RESPONSE OPTION SUMMARY-ALL POSITIVE H-ZONES (ACBM) & AREAS
(Sorted By H-Zone Codes)

Bldg. No.	Building Name	H-Zone Code & ACBM Disposition	Homogeneous Zone/ Bldg. Material Description	Area ID	Fri	Dam	1-7	Rch	Deb	Vib	Air	Response, Notes/Comments	Quantity
1378	COGGS HEALTH CTR	MZ 4-FTS 3M (ASSUMED)	MASTIC [For H-Zone MZ4-FTS3/Floor Tile]	192	N	N						O&M	
				192B	N	N						O&M	
				193	N	N						O&M	
				194	N	N						O&M	
				194A	N	N						O&M	
				194B	N	N						O&M	
				194C	N	N						O&M	
				194D	N	N						O&M	
				292	N	N						O&M	
				293	N	N						O&M	
				294	N	N						O&M	
				295	N	N						O&M	
				297	N	N						O&M	
				298	N	N						O&M	
		Count 19											
		MZ 4-FTS 4M (ASSUMED)	MASTIC [For H-Zone MZ4-FTS4/Floor Tile]	190	N	N						O&M	
				192	N	N						O&M	
				290	N	N						O&M	
				292	N	N						O&M	
				293	N	N						O&M	

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RESPONSE OPTION SUMMARY-ALL POSITIVE H-ZONES (ACBM) & AREAS
(Sorted By H-Zone Codes)

Bldg. No.	Building Name	H-Zone Code & ACBM Disposition	Homogeneous Zone/ Bldg. Material Description	Area ID	Fri	Dam	1-7	Rch	Deb	Vib	Air	Response, Notes/Comments	Quantity
1378	COGGS HEALTH CTR	MZ 4-FTS 4M (ASSUMED)	MASTIC [For H-Zone MZ4-FTS4/Floor Tile]	294	N	N						O&M	
				295	N	N						O&M	
				297	N	N						O&M	
		Count 8											
		MZ 4-FTS 5 (ASSUMED)	FLOOR TILE [Patch], 9in.x 9in. marbled light gray & MASTIC	295	N	N						O&M	
		MZ 4-FTS 6M (ASSUMED)	MASTIC [For H-Zone MZ4-FTS6/Floor Tile]	185	N	N						O&M	
				190	N	N						O&M	
				290	N	N						O&M	
				292	N	N						O&M	
				293	N	N						O&M	
				294	N	N						O&M	
				295	N	N						O&M	
		Count 7											
		MZ 4-FTS 7 (PROVEN)	FLOOR TILE, 9in.x 9in. marbled light cocoa brown	190	N	N						O&M	
				195	N	N						O&M	
				290	N	N						O&M	
				291	N	N						O&M	

RESPONSE OPTION SUMMARY-ALL POSITIVE H-ZONES (ACBM) & AREAS
(Sorted By H-Zone Codes)

Bldg. No.	Building Name	H-Zone Code & ACBM Disposition	Homogeneous Zone/ Bldg. Material Description	Area ID	Fri	Dam	1-7	Rch	Deb	Vib	Air	Response, Notes/Comments	Quantity
1378	COGGS HEALTH CTR	MZ 4-FTS (PROVEN) 7	FLOOR TILE, 9in.x 9in. marbled light cocoa brown	S6	N	N						O&M	
				S7	N	N						O&M	
		Count 6											
		MZ 4-FTS (ASSUMED) 7M	MASTIC [For H-Zone MZ4-FTS7/Floor Tile]	190	N	N						O&M	
				195	N	N						O&M	
				290	N	N						O&M	
				291	N	N						O&M	
				S6	N	N						O&M	
				S7	N	N						O&M	
		Count 6											
		MZ 4-FTS (ASSUMED) 8	FLOOR TILE, 9in.x 9in. marbled medium gray & MASTIC	190	N	N						O&M	
				290	N	N						O&M	
				S6	N	N						O&M	
				S7	N	N						O&M	
		Count 4											
		MZ 4-FTS (ASSUMED) 9M	MASTIC [For H-Zone MZ4-FTS9/Floor Tile]	S6	N	N						O&M	
				S7	N	N						O&M	

RESPONSE OPTION SUMMARY-ALL POSITIVE H-ZONES (ACBM) & AREAS
(Sorted By H-Zone Codes)

Bldg. No.	Building Name	H-Zone Code & ACBM Disposition	Homogeneous Zone/ Bldg. Material Description	Area ID	Fri	Dam	1-7	Rch	Deb	Vib	Air	Response, Notes/Comments	Quantity
(Break keys from prior page)													
1378	COGGS	MZ 4-FTS (ASSUMED) Count 2	MASTIC [For H-Zone	S7									
1378	COGGS HEALTH CTR	MZ 4-FTS10 (ASSUMED)	FLOOR TILE, 9in.x 9in. marbled light gray/black & MASTIC	193	N	N						O&M	
		MZ 4-FTS11 (PROVEN)	FLOOR TILE, 9in.x 9in. gray/peach/black & MASTIC	B20	N	N						O&M	
				B20A	N	N						O&M	
		Count 2											
		MZ 4-TRNS (PROVEN)	CEMENT ASBESTOS BOARD [Transite] WINDOW PANELS	100	N	N						O&M	
				100A	N	N						O&M	
				100B	N	N						O&M	
				100C	N	N						O&M	
				100D	N	N						O&M	
				103	N	N						O&M	
				110	N	N						O&M	
				123	N	N						O&M	
				123B	N	N						O&M	
				124	N	N						O&M	
				131	N	N						O&M	
				132	N	N						O&M	

RESPONSE OPTION SUMMARY-ALL POSITIVE H-ZONES (ACBM) & AREAS
(Sorted By H-Zone Codes)

Bldg. No.	Building Name	H-Zone Code & ACBM Disposition	Homogeneous Zone/ Bldg. Material Description	Area ID	Fri	Dam	1-7	Rch	Deb	Vib	Air	Response, Notes/Comments	Quantity
1378	COGGS HEALTH CTR	MZ 4-TRNS (PROVEN)	CEMENT ASBESTOS BOARD [Transite] WINDOW PANELS	133	N	N						O&M	
				134	N	N						O&M	
				141	N	N						O&M	
				142	N	N						O&M	
				143	N	N						O&M	
				150	N	N						O&M	
				159	N	N						O&M	
				161	N	N						O&M	
				162	N	N						O&M	
				170	N	N						O&M	
				172	N	N						O&M	
				175	N	N						O&M UNDER DRYWALL (H-Zone MZ7-DW)	
				176	N	N						O&M UNDER DRYWALL (H-Zone MZ6-DW3)	
				183	N	N						O&M	
				186	N	N						O&M	
				187	N	N						O&M	
				188	N	N						O&M	
				203	N	N						O&M	
				204	N	N						O&M	

RESPONSE OPTION SUMMARY-ALL POSITIVE H-ZONES (ACBM) & AREAS
(Sorted By H-Zone Codes)

Bldg. No.	Building Name	H-Zone Code & ACBM Disposition	Homogeneous Zone/ Bldg. Material Description	Area ID	Fri	Dam	1-7	Rch	Deb	Vib	Air	Response, Notes/Comments	Quantity
1378	COGGS HEALTH CTR	MZ 4-TRNS (PROVEN)	CEMENT ASBESTOS BOARD [Transite] WINDOW PANELS	211	N	N						O&M	
				215	N	N						O&M	
				221	N	N						O&M	
				226	N	N						O&M	
				227	N	N						O&M	
				229	N	N						O&M	
				231	N	N						O&M	
				232	N	N						O&M	
				233	N	N						O&M	
				234	N	N						O&M	
				235	N	N						O&M	
				241	N	N						O&M	
				242	N	N						O&M	
				243	N	N						O&M	
				250	N	N						O&M	
				254	N	N						O&M	
				260	N	N						O&M	
				261	N	N						O&M	
				270	N	N						O&M	
				272	N	N						O&M	
				273	N	N						O&M	

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RESPONSE OPTION SUMMARY-ALL POSITIVE H-ZONES (ACBM) & AREAS
(Sorted By H-Zone Codes)

Bldg. No.	Building Name	H-Zone Code & ACBM Disposition	Homogeneous Zone/ Bldg. Material Description	Area ID	Fri	Dam	1-7	Rch	Deb	Vib	Air	Response, Notes/Comments	Quantity
1378	COGGS HEALTH CTR	MZ 4-TRNS (PROVEN)	CEMENT ASBESTOS BOARD [Transite] WINDOW PANELS	274	N	N						O&M	
				276	N	N						O&M	
				283	N	N						O&M	
				284	N	N						O&M	
				285	N	N						O&M	
				301	N	N						O&M	
				317	N	N						O&M	
				319	N	N						O&M	
				319A	N	N						O&M	
				S1	N	N						O&M	
				S2	N	N						O&M	
				S3	N	N						O&M	
				S4	N	N						O&M	
		Count 65											
		MZ 4-VST2 (PROVEN)	VINYL STAIR TREADS, gray/cream w/speckles	S6	N	N						O&M	
				S7	N	N						O&M	
		Count 2											
		MZ 5-FTS (PROVEN)	FLOOR TILE, 9in.x 9in. Extruscan & MASTIC	B12	N	N						O&M	
				B13	N	N						O&M	

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RESPONSE OPTION SUMMARY-ALL POSITIVE H-ZONES (ACBM) & AREAS
(Sorted By H-Zone Codes)

Bldg. No.	Building Name	H-Zone Code & ACBM Disposition	Homogeneous Zone/ Bldg. Material Description	Area ID	Fri	Dam	1-7	Rch	Deb	Vib	Air	Response, Notes/Comments	Quantity
(Break keys from prior page)													
1378	COGGS	MZ 5-FTS (PROVEN)	FLOOR TILE, 9in.x 9in.	B13									
		Count 2											
1378	COGGS HEALTH CTR	MZ 6-FS1 (PROVEN)	SHEET FLOORING, white/gray w/speckles	131	N	N						O&M	
				132	N	N						O&M	
				140	N	N						O&M	
				141	N	N						O&M	
				142	N	N						O&M	
				143	N	N						O&M	
				144	N	N						O&M	
				231	N	N						O&M	
				232	N	N						O&M	
		Count 9											
		MZ 6-FTL1 (PROVEN)	FLOOR TILE, 12in.x 12in. light brown marbled	190A	N	N						O&M	
				299	N	N						O&M	
				301	N	N						O&M	
		Count 3											
		MZ 6-FTL1M (ASSUMED)	MASTIC [For H-Zone MZ6-FTL1/Floor Tile]	190A	N	N						O&M	
				299	N	N						O&M	
				301	N	N						O&M	

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RESPONSE OPTION SUMMARY-ALL POSITIVE H-ZONES (ACBM) & AREAS
(Sorted By H-Zone Codes)

Bldg. No.	Building Name	H-Zone Code & ACBM Disposition	Homogeneous Zone/ Bldg. Material Description	Area ID	Fri	Dam	1-7	Rch	Deb	Vib	Air	Response, Notes/Comments	Quantity
		Count 3											
1378	COGGS HEALTH CTR	MZ 6-FTL2 (PROVEN)	FLOOR TILE, 12in.x 12in. gold marbled	200	N	N						O&M	
		MZ 6-FTL2M (ASSUMED)	MASTIC [For H-Zone MZ6-FTL2/Floor Tile]	200	N	N						O&M	
		MZ 6-FTL3 (PROVEN)	FLOOR TILE, 12in.x 12in. white marbled & MASTIC	B11	N	N						O&M	
				B15	N	N						O&M	
		Count 2											
		MZ 6-FTL4 (ASSUMED)	FLOOR TILE [Patch], 12in.x 12in. cream marbled & MASTIC	B14	N	N						O&M	
		MZ 6-FTL5 (ASSUMED)	FLOOR TILE [Patch], 12in.x 12in. beige marbled & MASTIC	193	N	N						O&M	
		TZ 2-BI (PROVEN)	BOILER INSULATION	B 7	Y	Y	1	N	N	N	N	F1 OPEN ENDS	600 SF
		TZ 2-PIACS (ASSUMED)	PIPE INSULATION, Air Cell, 6in. or smaller	132	N	N	5	N	N	N	N	5	12 LF

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RESPONSE OPTION SUMMARY-ALL POSITIVE H-ZONES (ACBM) & AREAS
(Sorted By H-Zone Codes)

Bldg. No.	Building Name	H-Zone Code & ACBM Disposition	Homogeneous Zone/ Bldg. Material Description	Area ID	Fri	Dam	1-7	Rch	Deb	Vib	Air	Response, Notes/Comments	Quantity
1378	COGGS HEALTH CTR	TZ 2-PIWS (PROVEN)	PIPE INSULATION, woolfelt, 6in. or smaller	B 3	N	N	5	N	N	N	N	5	40 LF
				B 3A	N	N	5	N	N	N	N	5	18 LF
				B 6	N	N	6	Y	N	N	N	6R OPEN ENDS	60 LF
				B 6A	N	N	6	N	N	N	N	6 OPEN ENDS	25 LF
				B 7	Y	Y	1	N	N	N	N	F1 OPEN ENDS	50 LF
				B11	N	N	5	N	N	N	N	5	40 LF
				B15	N	N	5	N	N	N	N	5	1 LF
				B19A	Y	Y	1	N	N	N	N	F1 OPEN ENDS	15 LF
				B30	N	N	6	Y	N	N	N	6R OPEN ENDS	145 LF
				B30A	N	N	5	N	N	N	N	5	40 LF
				S1	N	N	6	Y	N	N	N	6R OPEN ENDS	70 LF
				S4	N	N	6	Y	N	N	N	6R OPEN ENDS	15 LF
				S4A	Y	Y	1	N	Y	N	N	F1D	
		Count 16											
		TZ 4-BBI (PROVEN)	BOILER BREECHING	B 7	N	N	6	N	N	N	N	6	

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RESPONSE OPTION SUMMARY-ALL POSITIVE H-ZONES (ACBM) & AREAS
(Sorted By H-Zone Codes)

Bldg. No.	Building Name	H-Zone Code & ACBM Disposition	Homogeneous Zone/ Bldg. Material Description	Area ID	Fri	Dam	1-7	Rch	Deb	Vib	Air	Response, Notes/Comments	Quantity
			INSULATION										
												OPEN ENDS	540 SF
1378	COGGS HEALTH CTR	TZ 4-DC2 (ASSUMED)	DUCT CONNECTORS [Flexible Vibration Isolators], canvas	197	N	N	5	N	N	N	Y	5H	
													2 EA
		TZ 4-DIM (PROVEN)	DUCT INSULATION MASTIC	319	N	N	5	N	N	N	N	5	
		TZ 4-PFIFL (PROVEN)	PIPE FITTING INSULATION [Thermal Cement], on fiberglass insulated lines larger than 6in.	197	N	N	6	Y	N	N	N	6R	
													3 EA
				293	N	N	5	N	N	N	N	5	
													2 EA
				295	N	N	5	N	N	N	N	5	
													2 EA
				B 7	N	N	5	N	N	N	N	5	
													12 EA
		Count 4											
		TZ 4-PFIFS (PROVEN)	PIPE FITTING INSULATION [Thermal Cement], on fiberglass insulated lines, 6in. or smaller	100	N	N	5	N	N	N	N	5	
													6 EA
				188	N	N	5	N	N	N	N	5	
													1 EA
				190	N	N	6	Y	N	N	N	6R	

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RESPONSE OPTION SUMMARY-ALL POSITIVE H-ZONES (ACBM) & AREAS
(Sorted By H-Zone Codes)

Bldg. No.	Building Name	H-Zone Code & ACBM Disposition	Homogeneous Zone/ Bldg. Material Description	Area ID	Fri	Dam	1-7	Rch	Deb	Vib	Air	Response, Notes/Comments	Quantity
													105 EA
1378	COGGS HEALTH CTR	TZ (PROVEN) 4-PFIFS	PIPE FITTING INSULATION [Thermal Cement], on fiberglass insulated lines, 6in. or smaller	192	N	N	6	Y	N	N	N	6R	
													12 EA
				192B	N	N	5	N	N	N	N	5	
													1 EA
				193	N	N	5	N	N	N	N	5	
													8 EA
				194	N	N	6	Y	N	N	N	6R	
													5 EA
				194A	N	N	6	Y	N	N	N	6R	
													11 EA
				194D	N	N	6	Y	N	N	N	6R	
													12 EA
				195	Y	Y	1	Y	N	N	N	F1R	
													12 EA
				195A	Y	Y	1	Y	N	N	N	F1R	
													6 EA
				196	N	N	6	Y	N	N	N	6R	
													12 EA
				197	Y	Y	1	Y	N	N	N	F1R	
													70 EA
				198	N	N	6	Y	N	N	N	6R OPEN ENDS	10 EA
				B 1	N	N	6	Y	N	N	N	6R OPEN ENDS	20 EA
				B 2	N	N	6	Y	N	N	N	6R	
													6 EA

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RESPONSE OPTION SUMMARY-ALL POSITIVE H-ZONES (ACBM) & AREAS
(Sorted By H-Zone Codes)

Bldg. No.	Building Name	H-Zone Code & ACBM Disposition	Homogeneous Zone/ Bldg. Material Description	Area ID	Fri	Dam	1-7	Rch	Deb	Vib	Air	Response, Notes/Comments	Quantity
1378	COGGS HEALTH CTR	TZ 4-PFIFS (PROVEN)	PIPE FITTING INSULATION [Thermal Cement], on fiberglass insulated lines, 6in. or smaller	B 3	N	N	5	N	N	N	N	5	15 EA
				B 3A	N	N	5	N	N	N	N	5	4 EA
				B 6	N	N	5	N	N	N	N	5	6 EA
				B 7	N	N	5	N	N	N	N	5	95 EA
				B10	N	N	6	Y	N	Y	N	6RV	7 EA
				B17	N	N	5	N	N	N	N	5	10 EA
				B17B	Y	Y	1	Y	N	N	N	F1R	4 EA
				B18	N	N	5	N	N	N	N	5	9 EA
				B19	N	N	6	Y	N	N	N	6R	10 EA
				B19A	N	N	5	N	N	N	N	5	10 EA
				B30	Y	Y	1	N	Y	N	N	F1D ABOVE CEILING	60 EA
				B35A	N	N	5	N	N	N	N	5	2 EA
				S1	N	N	5	N	N	N	N	5	4 EA
				S4	N	N	5	N	N	N	N	5	6 EA

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SAMPLE NUMBER	DATE TAKEN	LAB ID.	ASBESTOS FIBERS % CHR	% AMO	% CRO	% OTHER	NON-ASBESTOS FIBERS % CEL	% FIB	% OTHER	NON-FIBROUS MATERIALS % TYPE
AZ16	06/19/90									
BN06	06/22/90									
BO19	06/15/90									
BU42	06/12/90									
BU66	06/19/90									
BZ14	06/22/90									
CI69	06/20/90									
CI89	06/26/90									
CP46	06/15/90									
DE10	06/26/90									
DH83	06/21/90									
DM60	06/25/90									
DO61	06/12/90									
DY85	06/19/90									
EG58	06/19/90									
EN62	06/22/90									
EQ56	06/18/90									
FC11	06/12/90									
FE59	06/25/90									
FL26	06/13/90									
FP79	06/21/90									
GB85	06/19/90									
GF12	06/21/90									
GL48	06/14/90									
GY63	06/19/90									
GZ22	06/21/90									

Christine Gregory, 9/5-6/90

Laboratory Analyst(s)'s Signature(s) Date

SAMPLE NUMBER	DATE TAKEN	LAB ID.	ASBESTOS FIBERS % CHR	% AMO	% CRO	% OTHER	NON-ASBESTOS FIBERS % CEL	% FIB	% OTHER	NON-FIBROUS MATERIALS % TYPE
HA25	06/21/90									
HB52	06/19/90									
HD97	06/13/90									
IC79	06/18/90									
IF11	06/15/90									
IR65	06/25/90									
IT24	06/19/90									
IZ52	06/11/90									
JL32	06/22/90									
JM25	06/21/90									
JO37	06/11/90									
JP39	06/22/90									
JW53	06/18/90									
JX38	06/20/90									
KA16	06/11/90									
KF34	06/25/90									
KK87	06/22/90									
KP41	06/19/90									
KP50	06/21/90									
KQ54	06/25/90									
KR88	06/22/90									
KV07	06/25/90									
KV40	06/22/90									
KX68	06/13/90									
LC29	06/26/90									
LI22	06/12/90									

Chris Gregory, 10/3/90

Laboratory Analyst(s)'s Signature(s) Date

RESPONSE OPTION SUMMARY-ALL POSITIVE H-ZONES (ACBM) & AREAS
(Sorted By H-Zone Codes)

Bldg. No.	Building Name	H-Zone Code & ACBM Disposition	Homogeneous Zone/ Bldg. Material Description	Area ID	Fri	Dam	1-7	Rch	Deb	Vib	Air	Response, Notes/Comments	Quantity
1378	COGGS HEALTH CTR	TZ 4-PFIFS (PROVEN)	PIPE FITTING INSULATION [Thermal Cement], on fiberglass insulated lines, 6in. or smaller	S6	N	N	6	Y	N	N	N	6R	8 EA
				S7	Y	Y	1	Y	N	N	N	F1R ABOVE CEILING, OPEN ENDS	17 EA
		Count 32											
		TZ 4-PIML (PROVEN)	PIPE INSULATION, magnesia larger than 6in.	B10	Y	Y	1	N	Y	Y	N	F1DV	22 LF
				B11	N	N	5	N	N	N	N	5	85 LF
				B12	N	N	5	N	N	N	N	5	4 LF
				B30	Y	Y	1	Y	Y	N	N	F1RD ABOVE CEILING, OPEN ENDS	38 LF
				B30A	N	N	6	Y	N	N	N	6R OPEN ENDS	85 LF
		Count 5											
		TZ 4-PIMS (PROVEN)	PIPE INSULATION, magnesia, 6in. or smaller	100	N	N	6	Y	N	N	N	6R	250 LF
				101	N	N	5	N	N	N	N	5	20 LF
				103	N	N	6	Y	N	N	N	6R OPEN ENDS	45 LF

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RESPONSE OPTION SUMMARY-ALL POSITIVE H-ZONES (ACBM) & AREAS
(Sorted By H-Zone Codes)

Bldg. No.	Building Name	H-Zone Code & ACBM Disposition	Homogeneous Zone/ Bldg. Material Description	Area ID	Fri	Dam	1-7	Rch	Deb	Vib	Air	Response, Notes/Comments	Quantity
1378	COGGS HEALTH CTR	TZ 4-PIMS (PROVEN)	PIPE INSULATION, magnesia, 6in. or smaller	110	N	N	6	Y	N	N	N	6R OPEN ENDS	26 LF
				114	N	N	6	Y	N	N	N	6R	26 LF
				123	N	N	5	N	N	N	N	5	16 LF
				123B	N	N	6	Y	N	N	N	6R OPEN ENDS	2 LF
				124	N	N	6	Y	N	N	N	6R OPEN ENDS	20 LF
				132	N	N	6	Y	N	N	N	6R OPEN ENDS	35 LF
				135	N	N	6	Y	N	N	N	6R OPEN ENDS	8 LF
				141	N	N	6	Y	N	N	N	6R OPEN ENDS	20 LF
				150	N	N	5	N	N	N	N	5	35 LF
				161	N	N	6	Y	N	N	N	6R OPEN ENDS	20 LF
				183	N	N	6	Y	N	N	N	6R OPEN ENDS	26 LF
				188	N	N	6	Y	N	N	N	6R OPEN ENDS	47 LF
				200	N	N	6	Y	N	N	N	6R OPEN ENDS	35 LF
				211	N	N	6	Y	N	N	N	6R	2 LF

REPORT11
POS-HZON

RESPONSE OPTION SUMMARY-ALL POSITIVE H-ZONES (ACBM) & AREAS
(Sorted By H-Zone Codes)

Bldg. No.	Building Name	H-Zone Code & ACBM Disposition	Homogeneous Zone/ Bldg. Material Description	Area ID	Fri	Dam	1-7	Rch	Deb	Vib	Air	Response, Notes/Comments	Quantity
1378	COGGS HEALTH CTR	TZ 4-PIMS (PROVEN)	PIPE INSULATION, magnesia, 6in. or smaller	215	N	N	6	Y	N	N	N	6R	8 LF
				221	N	N	6	Y	N	N	N	6R OPEN ENDS	20 LF
				226	N	N	6	Y	N	N	N	6R OPEN ENDS	4 LF
				232	N	N	6	Y	N	N	N	6R OPEN ENDS	3 LF
				235	N	N	6	Y	N	N	N	6R	
				241	N	N	6	Y	N	N	N	6R OPEN ENDS	3 LF
				250	N	N	6	Y	N	N	N	6R OPEN ENDS	4 LF
				270	N	N	6	Y	N	N	N	6R OPEN ENDS	4 LF
				283	N	N	6	Y	N	N	N	6R	2 LF
				285	N	N	6	Y	N	N	N	6R	2 LF
				286	N	N	6	Y	N	N	N	6R	20 LF
				301	N	N	5	N	N	N	N	5	
				317	N	N	6	Y	N	N	N	6R	18 LF
				319	Y	Y	1	Y	Y	N	N	F1RD	115 LF
				B 1	N	N	6	Y	N	N	N	6R OPEN ENDS	20 LF

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POS-HZON

RESPONSE OPTION SUMMARY-ALL POSITIVE H-ZONES (ACBM) & AREAS
(Sorted By H-Zone Codes)

Bldg. No.	Building Name	H-Zone Code & ACBM Disposition	Homogeneous Zone/ Bldg. Material Description	Area ID	Fri	Dam	1-7	Rch	Deb	Vib	Air	Response, Notes/Comments	Quantity
1378	COGGS HEALTH CTR	TZ 4-PIMS (PROVEN)	PIPE INSULATION, magnesia, 6in. or smaller	B 2	N	N	6	Y	N	N	N	6R	
												OPEN ENDS	25 LF
				B 3	Y	Y	1	Y	N	N	N	F1R	
												OPEN ENDS	100 LF
				B 3A	N	N	5	N	N	N	N	5	
													18 LF
				B 6	Y	N	5	N	N	N	N	F5	
												OPEN ENDS	100 LF
				B 6A	N	N	6	N	N	N	N	6	
												OPEN ENDS	25 LF
				B 7	Y	Y	1	N	N	N	N	F1	
												OPEN ENDS	150 LF
				B10	Y	Y	1	Y	N	Y	N	F1RV	
													70 LF
				B11	N	N	6	Y	N	N	N	6R	
												OPEN ENDS	120 LF
				B12	N	N	6	N	N	N	N	6	
												OPEN ENDS	22 LF
				B13	N	N	6	Y	N	N	N	6R	
													50 LF
				B15	N	N	6	N	N	N	N	6	
												OPEN ENDS	85 LF
				B17	N	N	5	N	N	N	N	5	
													15 LF
				B17B	N	N	6	Y	N	N	N	6R	
													40 LF
				B18	Y	Y	1	N	Y	N	N	F1D	
													55 LF

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POS-HZON

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RESPONSE OPTION SUMMARY-ALL POSITIVE H-ZONES (ACBM) & AREAS
(Sorted By H-Zone Codes)

Bldg. No.	Building Name	H-Zone Code & ACBM Disposition	Homogeneous Zone/ Bldg. Material Description	Area ID	Fri	Dam	1-7	Rch	Deb	Vib	Air	Response, Notes/Comments	Quantity
1378	COGGS HEALTH CTR	TZ 4-PIMS (PROVEN)	PIPE INSULATION, magnesia, 6in. or smaller	B19	N	N	6	Y	N	N	N	6R	20 LF
				B19A	N	N	6	Y	N	N	N	6R OPEN ENDS	55 LF
				B20	Y	Y	1	Y	N	N	N	F1R OPEN ENDS	45 LF
				B30	N	N	6	N	N	N	N	6 OPEN ENDS	165 LF
				B30A	N	N	5	N	N	N	N	5	70 LF
				B35A	Y	Y	1	N	N	N	N	F1 OPEN ENDS	15 LF
				S1	N	N	6	N	N	N	N	6 OPEN ENDS	20 LF
				S2	N	N	6	Y	N	N	N	6R OPEN ENDS	75 LF
				S3	N	N	6	Y	N	N	N	6R OPEN ENDS	12 LF
				S4	N	N	6	Y	N	N	N	6R OPEN ENDS	50 LF
				S4A	N	N	5	N	N	N	N	5	
		Count 57											
		TZ 4-TI (PROVEN)	TANK INSULATION	B 7	N	N	6	Y	N	N	N	6R	215 SF
		TZ (PROVEN)	PIPE INSULATION, soft	B 7	N	N	5	Y	N	N	N	5R	

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POS-HZON

RESPONSE OPTION SUMMARY-ALL POSITIVE H-ZONES (ACBM) & AREAS
(Sorted By H-Zone Codes)

Bldg. No.	Building Name	H-Zone Code & ACBM Disposition		Homogeneous Zone/ Bldg. Material Description	Area ID	Fri	Dam	1-7	Rch	Deb	Vib	Air	Response, Notes/Comments	Quantity
		5-PISMS		magnesia, 6in. or smaller										32 LF
1378	COGGS HEALTH CTR	TZ 5-PISMS	(PROVEN)	PIPE INSULATION, soft magnesia, 6in. or smaller	B10	N	N	6	Y	N	Y	N	6RV	
														30 LF
					B30A	N	N	5	N	N	N	N	5	
														6 LF
		Count 3												
		TZ 6-PFIAS	(PROVEN)	PIPE FITTING INSULATION [Thermal Cement], on Armaflex insulated lines, 6in. or smaller	B14	N	N	6	Y	N	N	N	6R	
														10 EA
					B18	N	N	5	N	N	N	N	5	
														6 EA
					B19	N	N	6	Y	N	N	N	6R	
														3 EA
					B19A	N	N	6	Y	N	N	N	6R	
														5 EA
		Count 4												

Count 419

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BULK SAMPLING INFORMATION

METHODOLOGY

Bulk sampling was conducted in accordance with AHERA, 40 CFR, part 763.86. General locations of samples were determined for each Homogeneous Zone on a random basis. Each functional space was assigned an Area ID number. Homogeneous Zones Codes were then assigned to each suspect material and listed with the Area ID's that contained that material. The actual field methods utilized to randomly select the Area ID's from which samples would be taken ranged from rolling a single dice to cutting cards. Samples were generally taken from inconspicuous locations.

AHERA does not precisely spell out the amount of samples that are required to be collected for non-friables, thermal fittings and miscellaneous ACBM. The regulations refer to the phrase "in a manner sufficient" when describing the required number of samples. Following is a chart which specifies basic bulk sampling guidelines.

Type of Material	AHERA Minimum
1. SURFACING	
a. Friable < 1000 SF	3
b. Friable > 1000, & < 5000 SF	5
c. Friable > 5000 SF	7
d. Non-friable < 1000 SF	Manner Sufficient
e. Non-Friable >1000, <5000	Manner Sufficient
f. Non-Friable > 5000 SF	Manner Sufficient
2. THERMAL SYSTEM INSULATION	3
a. Patched area < 6 SF or LF	add 1
b. Fittings (cement plaster)	Manner Sufficient
3. MISCELLANEOUS MATERIAL	
a. Friable	Manner Sufficient
b. Non-Friable	Manner Sufficient
c. Patched area < 6 SF or LF	Manner Sufficient

Determining ACBM Disposition:

PROVEN - If one or more samples of any of the samples collected for a specific Homogeneous Zone was analyzed positive (greater than 1% asbestos fibers by weight using PLM microscopy), that Homogeneous Zone, in all areas it is present, is considered to be proven ACBM.

NON-ACBM - If all samples of the samples collected for a specific Homogeneous Zone were analyzed negative, that Homogenous Zone, in all areas it is present, is considered to be proven non-ACBM.

Although most miscellaneous materials may be broken down and listed as separate Homogeneous Zones based on color schemes and sizes, some non-friable types such as ceramic, mosaic, and quarry tile, terrazzo, and marble, may have been considered as one Homogeneous Zone for purposes of sampling.

For instance, the Homogeneous Zones Definitions Report may list six different Ceramic Tile H-Zones (i.e., MZ1-CR1, MZ1-CR2, etc.) based on different colors. A representative number of samples may have been taken of only three of these different colors. If they all were analyzed as non-asbestos containing a determination was made to consider the disposition of all six colors as Non-ACBM.

Appropriately, the H-Zone Codes that in appear on the Bulk Sample Summary Reports would be generic in nature, i.e., MZ1-CR with the specific code listed in parentheses.

Bulk Sample Summary Reports:

The reports that follow both list Sample Numbers, Area ID where the sample was collected, Date Collected, and Laboratory Results. Actual laboratory reports can be found in Appendix A.

The first report (HZONSAMP), has the data ordered by the H-Zone Code and also lists the Homogeneous Zone Descriptions.

The second report (ALFASAMP), has the data ordered by the Sample Number and also lists the Exact Sample Point Locations. These locations are a three-dimensional description listed in decimal feet. They are read as follows; a location of "2.00'N, 0.00'E, 0.50'AFF" means the sample point was taken on the east wall, two feet from ("from" always being implied) the north wall and six inches above the floor. The abbreviation "AFF" is an accepted construction term meaning "Above Finished Floor". A dimension of "0.00'" always means "on" the wall or floor.

Bulk Sample Point Location Plans:

The plans (IF PRESENT) following the reports explained above are the same as the Area ID Location Plans which appear in an earlier subsection, but also have the bulk sample numbers and points indicated with dimensions. (Dimensions on the plans are listed in feet and inches as opposed to decimal feet on the Bulk Sample Summary Report. If these plans are not present, refer to "ALFASAMP" report for sample point locations.)

Note: If both the Bulk Sample Summary Reports and Location Plans are not present, no samples were collected.

BULK SAMPLE SUMMARY REPORT w/ HOMOGENEOUS ZONE DESCRIPTIONS
(Sorted By H-Zone Codes)

Bldg. No. & Name	Homogeneous Zone Code & Material Description				
	Sample Number	Area ID	Date Collected	Positive ACBM?	Results/ Laboratory Analysis
1378 COGGS HEALTH CTR	MZ 1-B	BRICK & MORTAR			
	KA16	319	06/11/90	No	NEGATIVE (<1% Hair)
	MZ 1-STN	STONE FOUNDATION & MORTAR			
	DH83	B20	06/21/90	No	NEGATIVE (Non-Fiberous)
	MZ 2-B	BRICK & MORTAR			
	WC24	319	06/11/90	No	NEGATIVE (Non-Fiberous)
	MZ 2-CK	CORK FLOORING			
	HD97	283	06/13/90	No	NEGATIVE (5-7% Cellulose)
	MZ 2-STN	STONE FOUNDATION & MORTAR			
	XH66	B10	06/26/90	No	NEGATIVE (1-3% Fiberous Glass)
	MZ 3-GB	GLAZED BRICK & MORTAR			
	SN20	B19A	06/21/90	No	NEGATIVE (Non-Fiberous)
	MZ 3-MBL	MARBLE, gray/mauve			
	HA25	B19	06/21/90	No	NEGATIVE (1-3% Cellulose)
	MZ 3-MT	MOSAIC TILE, gray/white & GROUT			
	JM25	B19A	06/21/90	No	NEGATIVE (1-3% Cellulose, 1-3% Synthetic & <1% Hair)
	MZ 4-B	BRICK & MORTAR			
	SU72	190	06/19/90	No	NEGATIVE (1-3% Cellulose)
	MZ 4-CBM	CONCRETE BLOCK MORTAR			
	OW44	291	06/15/90	No	NEGATIVE (1-3% Cellulose)
	MZ 4-CR1	CERAMIC TILE WINDOW SILL, speckled wheat & GROUT			
	MX26	297	06/15/90	No	NEGATIVE (<1% Cellulose)

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HZONSAMP

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L905196

MILWAUKEE PUBLIC SCHOOLS
ENVIRONMENTAL HEALTH & SAFETY DEPT.

1124 North 11th Street
P.O. Box 05259
Milwaukee, WI 53205-0529
Phone: 283-4626 Fax: 283-4682
PHYSICAL PLANT DIVISION

BULK ASBESTOS SAMPLES
CHAIN OF CUSTODY RECORD / ANALYSIS WORKSHEET
for
ISAAC COGGS COMMUNITY HEALTH CENTER
2770 NORTH 5th STREET
MILWAUKEE, WISCONSIN 53212

BATCH NO.: C-138
TOTAL SAMPLES: 135
TOTAL PAGES: 6
SITE NO.: 1378
REQUISITION NO.: 05052

CHAIN OF CUSTODY

Relinquished By:		Received By:	
Margaret Dickey (MPS)	7-5-90 (Date)	Jeff Ingles (Lab)	7-5-90 (Date)
Christine Gregory (Lab)	(Date)	Joseph Chmielewski (MPS)	12/27/90 (Date)

WORKSHEET KEY

ASBESTOS FORM MATERIALS
CHR = CHRYSOTILE
AMO = AMOSITE
CRO = CROCIDOLITE
OTHER = (Specify Type)

NON-ASBESTOS FORM MATERIALS
CEL = CELLULOSE
FIB = FIBROUS-GLASS
OTHER = (Specify Type)

LAB NOTES: _____

SAMPLE NUMBER	DATE TAKEN	LAB ID.	ASBESTOS FIBERS % CHR	% AMO	% CRO	% OTHER	NON-ASBESTOS FIBERS % CEL	% FIB	% OTHER	NON-FIBROUS MATERIALS % TYPE
AD20	06/22/90									
AH06	06/20/90									
AH24	06/11/90									
AJ80	06/13/90									
AK01	06/21/90									
AQ25	06/25/90									
AU84	06/19/90									
AV07	06/11/90									
AW25	06/18/90									

Christine Gregory, 9/5/90
Laboratory Analyst(s)'s Signature(s) Date

APPENDIX A

BULK SAMPLES

CHAIN OF CUSTODY,
LABORATORY ANALYSIS REPORT,
LABORATORY ACCREDITATION

BULK SAMPLE SUMMARY REPORT w/ HOMOGENEOUS ZONE DESCRIPTIONS
(Sorted By H-Zone Codes)

Bldg. No. & Name	Homogeneous Zone Code & Material Description				
	Sample Number	Area ID	Date Collected	Positive ACBM?	Results/ Laboratory Analysis
1378 COGGS HEALTH CTR	MZ 4-CR2	CERAMIC TILE, mint green & GROUT			
	OZ80	198	06/18/90	No	NEGATIVE (Non-Fiberous)
	MZ 4-CR3	CERAMIC TILE, salmon pink & GROUT			
	SD69	123B	06/20/90	No	NEGATIVE (3-5% Cellulose)
	MZ 4-CR4	CERAMIC TILE, olive green & GROUT			
	ZV18	B 3A	06/21/90	No	NEGATIVE (Non-Fiberous)
	MZ 4-CT1	CEILING TILE, 12in.x 12in. randomly perforated & MASTIC			
	AU84	S6	06/19/90	Yes	POSITIVE (5-7% AMOSITE; 35-40% Fiberous Glass & 35-40% Cellulose)
	MZ 4-CT1(MASTIC)	CEILING TILE, 12in.x 12in. randomly perforated & MASTIC			
	YP09	317	06/12/90	Yes	POSITIVE (5-7% AMOSITE; 7-10% Fiberous Glass & 3-5% Cellulose)
	MZ 4-CT2	CEILING TILE, 12in.x 12in. fixed pattern			
	BU42	301	06/12/90	No	NEGATIVE (85-90% Cellulose)
	MZ 4-DW	DRYWALL/GYPSUM BOARD			
	PA79	B 3	06/21/90	No	NEGATIVE (10-15% Fiberous Glass & 10-15% Cellulose)
	MZ 4-EST	EPOXY STAIR TREADS			
	GZ22	S2	06/21/90	Yes	POSITIVE (1-3% CHRYSOTILE; 3-5% Cellulose)
	MZ 4-FTL	FLOOR TILE, 12in.x 12in. marbled cream/tan			
	AK01	B 3	06/21/90	Yes	POSITIVE (3-5% CHRYSOTILE; 1-3% Cellulose)
	MZ 4-FTS 1	FLOOR TILE, 9in.x 9in. marbled gray			
	ZM75	298	06/15/90	Yes	POSITIVE (5-7% CHRYSOTILE; 1-3% Cellulose)

BULK SAMPLE SUMMARY REPORT w/ HOMOGENEOUS ZONE DESCRIPTIONS
(Sorted By H-Zone Codes)

Bldg. No. & Name	Homogeneous Zone Code & Material Description	Sample Number	Area ID	Date Collected	Positive ACBM?	Results/ Laboratory Analysis
1378 COGGS HEALTH CTR	MZ 4-FTS 2 FLOOR TILE, 9in.x 9in. marbled medium brown					
		ON31	298	06/15/90	Yes	POSITIVE (5-7% CHRYSOTILE; 1-3% Cellulose)
	MZ 4-FTS 3 FLOOR TILE [Patch], 9in.x 9in. marbled light tan					
		IF11	295	06/15/90	Yes	POSITIVE (5-7% CHRYSOTILE)
	MZ 4-FTS 4 FLOOR TILE [Patch], 9in.x 9in. marbled light olive					
		RV62	294	06/15/90	No	NEGATIVE (5-7% Cellulose)
	MZ 4-FTS 6 FLOOR TILE [Patch], 9in.x 9in. marbled dark brown					
		VS66	185	06/19/90	No	NEGATIVE (1-3% Cellulose)
	MZ 4-FTS 7 FLOOR TILE, 9in.x 9in. marbled light cocoa brown					
		SA94	291	06/15/90	Yes	POSITIVE (7-10% CHRYSOTILE; 5-7% Cellulose)
	MZ 4-FTS 9 FLOOR TILE, 9in.x 9in. marbled white/black					
		VE25	S7	06/18/90	No	NEGATIVE (1-3% Cellulose)
	MZ 4-FTS11 FLOOR TILE, 9in.x 9in. gray/peach/black & MASTIC					
		RL41	B20	06/21/90	Yes	POSITIVE (7-10% CHRYSOTILE) LAB NOTE: Asbestos fibers found in tile and mastic!
	MZ 4-MSNT1 HARDBOARD [Masonite] WAINSCOT					
		PY06	245	06/15/90	No	NEGATIVE (70-75% Cellulose)
		VS37	200	06/13/90	No	NEGATIVE (75-80% Cellulose)
	Count 2					
	MZ 4-MSNT2 HARDBOARD [Tempered Masonite] CABINET DOORS					
		QK58	298	06/15/90	No	NEGATIVE (90-95% Cellulose)
	MZ 4-MT1 MOSAIC TILE, brown/tan w/speckles & GROUT					
		AW25	196	06/18/90	No	NEGATIVE (1-3% Cellulose)

BULK SAMPLE SUMMARY REPORT w/ HOMOGENEOUS ZONE DESCRIPTIONS
(Sorted By H-Zone Codes)

Bldg. No. & Name	Homogeneous Zone Code & Material Description	Sample Number	Area ID	Date Collected	Positive ACBM?	Results/ Laboratory Analysis
1378 COGGS HEALTH CTR	MZ 4-MT2 MOSAIC TILE, salmon pink/beige & GROUT	VC05	123B	06/20/90	No	NEGATIVE (1-3% Cellulose)
	MZ 4-SB SOUND BOARD [Celotex Sheathing]	AV07	319	06/11/90	No	NEGATIVE (80-85% Cellulose)
	MZ 4-TRNS CEMENT ASBESTOS BOARD [Transite] WINDOW PANELS	JO37	319	06/11/90	Yes	POSITIVE (15-20% CHRYSOTILE; 55-60% Cellulose)
	MZ 4-VB VINYL BASE	IC79	190	06/18/90	No	NEGATIVE (1-3% Cellulose)
	MZ 4-VST1 VINYL STAIR TREADS	CP46	S3	06/15/90	No	NEGATIVE (5-7% Cellulose)
	MZ 4-VST2 VINYL STAIR TREADS, gray/cream w/speckles	RZ89	S7	06/18/90	Yes	POSITIVE (1-3% CHRYSOTILE; <1% Cellulose)
	MZ 5-FTS FLOOR TILE, 9in.x 9in. Extruscan & MASTIC	OF77	B12	06/25/90	Yes	POSITIVE (5-7% CHRYSOTILE; 1-3% Cellulose) LAB NOTE; Asbestos fibers found in tile and mastic!
	MZ 5-VB VINYL BASE	LN38	B12	06/25/90	No	NEGATIVE (1-3% Cellulose)
	MZ 6-B BRICK & MORTAR	XD29	B 6	06/22/90	No	NEGATIVE (Non-Fiberous)
	MZ 6-CBM CONCRETE BLOCK MORTAR	HB52	193	06/19/90	No	NEGATIVE (1-3% Cellulose)
	MZ 6-CR CERAMIC TILE, yellow & GROUT					

BULK SAMPLE SUMMARY REPORT w/ HOMOGENEOUS ZONE DESCRIPTIONS
(Sorted By H-Zone Codes)

Bldg. No. & Name	Homogeneous Zone Code & Material Description	Sample Number	Area ID	Date Collected	Positive ACBM?	Results/ Laboratory Analysis
	(CR1)					
		NS90	281	06/14/90	No	NEGATIVE (<1% Cellulose)
1378 COGGS HEALTH CTR	MZ 6-CR CERAMIC TILE, brown & GROUT (CR3)					
		OZ12	220	06/14/90	No	NEGATIVE (3-5% Cellulose)
	MZ 6-CR CERAMIC TILE, olive green & GROUT (CR4)					
		OG64	114	06/19/90	No	NEGATIVE (Non-Fiberous)
	MZ 6-CT1 CEILING TILE, 12in.x 12in. smooth surface					
		PD51	301	06/12/90	No	NEGATIVE (90-95% Cellulose)
	MZ 6-CT2 CEILING TILE, 2ft.x 4ft. speckled pin-hole pattern					
		AJ80	216	06/13/90	No	NEGATIVE (35-40% Fiberous Glass & 35-40% Cellulose)
	MZ 6-CT3 CEILING TILE, 12in.x 12in. marble-textured glued-on					
		MF37	194A	06/18/90	No	NEGATIVE (80-85% Fiberous Glass & 5-7% Cellulose)
		MS71	B 2	06/21/90	No	NEGATIVE (60-65% Fiberous Glass & 3-5% Cellulose)
	Count 2					
	MZ 6-DW1 DRYWALL/GYPSUM BOARD, water-resistant greenboard					
		XD48	S1	06/12/90	No	NEGATIVE (35-40% Fiberous Glass & 20-25% Cellulose)
	MZ 6-DW2 DRYWALL/GYPSUM BOARD, lead lined					
		ZO52	293	06/18/90	No	NEGATIVE (10-15% Cellulose)
	MZ 6-DW3 DRYWALL/GYPSUM BOARD					
		AH24	318	06/11/90	No	NEGATIVE (3-5% Fiberous Glass & 3-5% Cellulose)
		SO63	250	06/14/90	No	NEGATIVE (10-15% Fiberous Glass)
	Count 2					
	MZ 6-FS1 SHEET FLOORING, white/gray w/speckles					

BULK SAMPLE SUMMARY REPORT w/ HOMOGENEOUS ZONE DESCRIPTIONS
(Sorted By H-Zone Codes)

Bldg. No. & Name	Homogeneous Zone Code & Material Description				
	Sample Number	Area ID	Date Collected	Positive ACBM?	Results/ Laboratory Analysis
	BO19	232	06/15/90	Yes	POSITIVE (15-20% CHRYSOTILE; 5-7% Cellulose)
1378 COGGS HEALTH CTR	MZ 6-FS2	SHEET FLOORING, marbled white/beige			
	RK97	E1	06/18/90	No	NEGATIVE (10-15% Fiberous Glass, 10-15% Cellulose & 5-7% Synthetic)
	MZ 6-FTL1	FLOOR TILE, 12in.x 12in. light brown marbled			
	YP14	301	06/12/90	Yes	POSITIVE (1-3% CHRYSOTILE; 3-5% Cellulose)
	MZ 6-FTL2	FLOOR TILE, 12in.x 12in. gold marbled			
	NC71	200	06/13/90	Yes	POSITIVE (1-3% CHRYSOTILE; 1-3% Cellulose)
	MZ 6-FTL3	FLOOR TILE, 12in.x 12in. white marbled & MASTIC			
	AQ25	B11	06/25/90	Yes	POSITIVE (3-5% CHRYSOTILE; 1-3% Cellulose) LAB NOTE: Asbestos fibers found in tile and tar!
	MZ 6-MT1	MOSAIC TILE, white/yellow & GROUT			
	MU04	281	06/14/90	No	NEGATIVE (Non-Fiberous)
	MZ 6-MT2	MOSAIC TILE, tan/brown & GROUT			
	ND69	220	06/14/90	No	NEGATIVE (1-3% Cellulose)
	MZ 6-MT3	MOSAIC TILE, brown & GROUT			
	FP79	136	06/21/90	No	NEGATIVE (Non-Fiberous)
	MZ 6-VB	VINYL BASE			
	FC11	301	06/12/90	No	NEGATIVE (1-3% Cellulose)
	MZ 7-DW	DRYWALL/GYPSUM BOARD, lead lined			
	JX38	175	06/20/90	No	NEGATIVE (7-10% Cellulose)
	MZ 7-FS	SHEET FLOORING, white w/gray speckles			

BULK SAMPLE SUMMARY REPORT w/ HOMOGENEOUS ZONE DESCRIPTIONS
(Sorted By H-Zone Codes)

Bldg. No. & Name	Homogeneous Zone Code & Material Description				
	Sample Number	Area ID	Date Collected	Positive ACBM?	Results/ Laboratory Analysis
	CI69	176	06/20/90	No	NEGATIVE (5-7% Fiberous Glass & 20-25% Cellulose)
1378 COGGS HEALTH CTR	MZ 7-VB	VINYL BASE			
	SJ29	175	06/20/90	No	NEGATIVE (Non-Fiberous)
	MZ 8-DW	DRYWALL/GYPSUM BOARD			
	YT39	200	06/13/90	No	NEGATIVE (20-25% Cellulose)
	MZ 9-CBM	CONCRETE BLOCK MORTAR			
	BN06	B 7	06/22/90	No	NEGATIVE (Non-Fiberous)
	SZ 1-P	TROWELED-ON PLASTER			
	FL26	200	06/13/90	No	NEGATIVE (5-7% Hair)
	KX68	201	06/13/90	No	NEGATIVE (5-7% Hair)
	LI22	301	06/12/90	No	NEGATIVE (5-7% Cellulose & 1-3% Hair)
	PA72	182	06/19/90	No	NEGATIVE (1-3% Cellulose)
	PG48	301	06/11/90	No	NEGATIVE (1-3% Cellulose)
	RZ62	100	06/19/90	No	NEGATIVE (5-7% Cellulose)
	TQ98	B18	06/21/90	No	NEGATIVE (10-15% Hair)
	Count 7				
	SZ 2-P	TROWELED-ON PLASTER			
	DM60	B30	06/25/90	No	NEGATIVE (1-3% Cellulose & 5-7% Hair)
	GL48	204	06/14/90	No	NEGATIVE (Non-Fiberous)
	PH71	254	06/14/90	No	NEGATIVE (3-5% Hair)
	VA82	150	06/20/90	No	NEGATIVE (7-10% Hair)
	VC10	B30	06/25/90	No	NEGATIVE (7-10% Hair)
	VY43	251	06/15/90	No	NEGATIVE (5-7% Hair)
	ZY20	161	06/20/90	No	NEGATIVE (1-3% Cellulose)
	Count 7				
	SZ 3-P	TROWELED-ON PLASTER, w/felt & wire lath			
	GY63	182	06/19/90	No	NEGATIVE (7-10% Cellulose & 1-3% Hair)
	IT24	183	06/19/90	No	NEGATIVE (1-3% Cellulose)
	VE66	185	06/19/90	No	NEGATIVE (Non-Fiberous)

BULK SAMPLE SUMMARY REPORT w/ HOMOGENEOUS ZONE DESCRIPTIONS
(Sorted By H-Zone Codes)

Bldg. No. & Name	Homogeneous Zone Code & Material Description				
	Sample Number	Area ID	Date Collected	Positive ACBM?	Results/ Laboratory Analysis
(Break keys from prior page)					
1378 COGGS	SZ 3-P	TROWELED-ON PLASTER, w/felt & wire lath			
	Count 3				
1378 COGGS HEALTH CTR	SZ 3-P(SCRATCH)	TROWELED-ON PLASTER, w/felt & wire lath			
	XK34	B20A	06/21/90	No	NEGATIVE (<1% CHRYSOTILE; 1-3% Cellulose)
	SZ 4-P	TROWELED-ON PLASTER			
	AZ16	101	06/19/90	No	NEGATIVE (1-3% Cellulose)
	BZ14	B 6A	06/22/90	No	NEGATIVE (1-3% Cellulose)
	KP41	185	06/19/90	No	NEGATIVE (Non-Fiberous)
	PJ48	201	06/13/90	No	NEGATIVE (Non-Fiberous)
	TX12	S5	06/26/90	No	NEGATIVE (Non-Fiberous)
	Count 5				
	SZ 5-P	TROWELED-ON PLASTER			
	FE59	B13	06/25/90	No	NEGATIVE (1-3% Cellulose)
	NA17	B14	06/25/90	No	NEGATIVE (<1% Cellulose)
	VT36	B13	06/25/90	No	NEGATIVE (<1% Hair)
	Count 3				
	SZ 6-P	TROWELED-ON PLASTER			
	DO61	301	06/12/90	No	NEGATIVE (<1% Cellulose)
	NA62	283	06/13/90	No	NEGATIVE (<1% Cellulose)
	TI53	131	06/21/90	No	NEGATIVE (Non-Fiberous)
	Count 3				
	TZ 2-BI	BOILER INSULATION			
	QV78	B 7	06/22/90	Yes	POSITIVE (15-20% CHRYSOTILE & 30-35% AMOSITE; 7-10% Fiberous Glass & 7-10% Cellulose)
	RP00	B 7	06/22/90	Yes	POSITIVE (40-45% CHRYSOTILE & 20-25% AMOSITE; 3-5% Fiberous Glass)
	Count 2				
	TZ 2-PIWS	PIPE INSULATION, woolfelt, 6in. or smaller			

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BULK SAMPLE SUMMARY REPORT w/ HOMOGENEOUS ZONE DESCRIPTIONS
(Sorted By H-Zone Codes)

Bldg. No. & Name	Homogeneous Zone Code & Material Description	Sample Number	Area ID	Date Collected	Positive ACBM?	Results/ Laboratory Analysis
		AD20	B 6	06/22/90	No	NEGATIVE (25-30% Cellulose, 30-35% Synthetic & 25-30% Hair)
1378 COGGS HEALTH CTR	TZ 2-PIWS PIPE INSULATION, woolfelt, 6in. or smaller					
		AH06	123B	06/20/90	No	NEGATIVE (50-55% Cellulose, 15-20% Synthetic & 15-20% Hair)
		GF12	S4A	06/21/90	Yes	POSITIVE (50-55% CHRYSOTILE; 30-35% Cellulose)
	Count 3					
	TZ 3-DC DUCT CONNECTORS [Flexible Vibration Isolators], white canvas					
		LZ75	319	06/11/90	No	NEGATIVE (70-75% Cellulose & 7-10% Synthetic)
	TZ 4-BBI BOILER BREECHING INSULATION					
		JP39	B 7	06/22/90	Yes	POSITIVE (45-50% CHRYSOTILE; 5-7% Cellulose)
		OG66	B 7	06/22/90	Yes	POSITIVE (45-50% CHRYSOTILE; 3-5% Fiberous Glass & 10-15% Cellulose)
	Count 2					
	TZ 4-DC1 DUCT CONNECTORS [Flexible Vibration Isolators], silk material					
		IZ52	319	06/11/90	No	NEGATIVE (95-100% Cellulose)
	TZ 4-DIM DUCT INSULATION MASTIC					
		XW03	319	06/11/90	Yes	POSITIVE (15-20% CHRYSOTILE; 10-15% Fiberous Glass)
	TZ 4-PFIFL PIPE FITTING INSULATION [Thermal Cement], on fiberglass insulated lines larger than 6in.					
		BU66	295	06/19/90	Yes	POSITIVE (7-10% CHRYSOTILE & 15-20% AMOSITE; 25-30% Fiberous Glass & 5-7% Cellulose)
		GB85	292	06/19/90	Yes	POSITIVE (20-25% CHRYSOTILE & 20-25% AMOSITE; 35-40% Fiberous Glass & 5-7% Cellulose)
		MN06	197	06/18/90	Yes	POSITIVE (7-10% CHRYSOTILE & 40-45% AMOSITE; 30-35% Fiberous Glass & 5-7% Cellulose)
	Count 3					
	TZ 4-PFIFS PIPE FITTING INSULATION [Thermal Cement], on fiberglass insulated lines, 6in. or smaller					
		DY85	S6	06/19/90	Yes	POSITIVE (15-20% CHRYSOTILE & 30-35% AMOSITE; 15-20% Fiberous Glass)
		EG58	190	06/19/90	No	NEGATIVE (30-35% Fiberous Glass & 3-5% Cellulose)
		EQ56	196	06/18/90	Yes	POSITIVE (10-15% CHRYSOTILE; 75-80% Fiberous Glass)
		JW53	S7	06/18/90	Yes	POSITIVE (20-25% CHRYSOTILE; 60-65% Fiberous Glass)

BULK SAMPLE SUMMARY REPORT w/ HOMOGENEOUS ZONE DESCRIPTIONS
(Sorted By H-Zone Codes)

Bldg. No. & Name	Homogeneous Zone Code & Material Description	Sample Number	Area ID	Date Collected	Positive ACBM?	Results/ Laboratory Analysis
1378 COGGS HEALTH CTR	TZ 4-PFIFS PIPE FITTING INSULATION [Thermal Cement], on fiberglass insulated lines, 6in. or smaller					
		RJ55	190	06/18/90	No	NEGATIVE (30-35% Fiberous Glass & 10-15% Cellulose)
		Count 5				
	TZ 4-PIML PIPE INSULATION, magnesia larger than 6in.					
		KF34	B10	06/25/90	Yes	POSITIVE (60-65% CHRYSOTILE; 5-7% Cellulose)
	TZ 4-PIMS PIPE INSULATION, magnesia, 6in. or smaller					
		KV40	B 6	06/22/90	Yes	POSITIVE (15-20% CHRYSOTILE & 30-35% AMOSITE; 7-10% Cellulose)
		MF83	319	06/11/90	Yes	POSITIVE (1-3% CHRYSOTILE & 40-45% AMOSITE; 15-20% Cellulose)
		VM34	250	06/14/90	Yes	POSITIVE (40-45% AMOSITE)
		Count 3				
	TZ 4-TI TANK INSULATION					
		JL32	B 7	06/22/90	Yes	POSITIVE (50-55% CHRYSOTILE & 10-15% AMOSITE)
		KR88	B 7	06/22/90	Yes	POSITIVE (15-20% CHRYSOTILE & 25-30% AMOSITE)
		TP03	B 7	06/22/90	Yes	POSITIVE (20-25% CHRYSOTILE & 30-35% AMOSITE; 5-7% Cellulose)
		Count 3				
	TZ 5-PISMS PIPE INSULATION, soft magnesia, 6in. or smaller					
		KK87	B 7	06/22/90	Yes	POSITIVE (40-45% AMOSITE; 10-15% Cellulose)
		KV07	B10	06/25/90	Yes	POSITIVE (15-20% CHRYSOTILE & 25-30% AMOSITE)
		ST75	B 7	06/22/90	Yes	POSITIVE (40-45% AMOSITE; 10-15% Cellulose)
		Count 3				
	TZ 6-PFIAS PIPE FITTING INSULATION [Thermal Cement], on Armaflex insulated lines, 6in. or smaller					
		CI89	B19A	06/26/90	No	NEGATIVE (25-30% Fiberous Glass & 3-5% Cellulose)
		DE10	B14	06/26/90	Yes	POSITIVE (15-20% CHRYSOTILE & 1-3% AMOSITE; 25-30% Fiberous Glass & 3-5% Cellulose)
		ML17	B19	06/26/90	No	NEGATIVE (30-35% Fiberous Glass & 3-5% Cellulose)
		Count 3				
	TZ 6-PFIFL PIPE FITTING INSULATION [Thermal Cement], on fiberglass insulated lines larger than 6in.					
		LC29	B17	06/26/90	No	NEGATIVE (25-30% Fiberous Glass & 5-7% Cellulose)
		LW88	B17B	06/26/90	No	NEGATIVE (30-35% Fiberous Glass & 5-7% Cellulose)

BULK SAMPLE SUMMARY REPORT w/ HOMOGENEOUS ZONE DESCRIPTIONS
(Sorted By H-Zone Codes)

Bldg. No. & Name	Homogeneous Zone Code & Material Description				
	Sample Number	Area ID	Date Collected	Positive ACBM?	Results/ Laboratory Analysis
(Break keys from prior page)					
1378 COGGS	TZ 6-PFIFL PIPE FITTING INSULATION [Thermal Cement], on fiberglass insulated lines larger than 6in.				
	Count 2				
1378 COGGS HEALTH CTR	TZ 6-PFIFS PIPE FITTING INSULATION [Thermal Cement], on fiberglass insulated lines, 6in. or smaller				
	EN62	B 6	06/22/90	No	NEGATIVE (25-30% Fiberous Glass & 5-7% Cellulose)
	KP50	B18	06/21/90	No	NEGATIVE (25-30% Fiberous Glass & 3-5% Cellulose)
	TM92	230PC	06/15/90	No	NEGATIVE (25-30% Fiberous Glass & 7-10% Cellulose)
	Count 3				
	TZ10-PFIFS PIPE FITTING INSULATION [Thermal Cement], on fiberglass insulated lines, 6in. or smaller				
	IR65	B20B	06/25/90	No	NEGATIVE (35-40% Fiberous Glass, 7-10% Cellulose & 1-3% Synthetic)
	KQ54	B19B	06/25/90	No	NEGATIVE (25-30% Fiberous Glass & 10-15% Cellulose)
	WT27	B18B	06/25/90	No	NEGATIVE (35-40% Fiberous Glass & 15-20% Cellulose)
	Count 3				

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BULK SAMPLE SUMMARY REPORT W/ EXACT SAMPLE POINT LOCATIONS
(Sorted By Sample Numbers)

Bldg. No.	Building Name	Sample Number	Homogeneous Zone Code	Area ID & Exact Location	Date Collected	Positive ACBM?	Results/ Laboratory Analysis
1378	COGGS HEALTH CTR	AD20	TZ 2-PIWS	B 6 8.00'S, 20.00'W, 8.00'AFF	06/22/90	No	NEGATIVE (25-30% Cellulose, 30-35% Synthetic & 25-30% Hair)
		AH06	TZ 2-PIWS	123B 0.00'S, 1.00'W, 1.00'AFF	06/20/90	No	NEGATIVE (50-55% Cellulose, 15-20% Synthetic & 15-20% Hair)
		AH24	MZ 6-DW3	318 0.00'S, 2.00'E, 4.00'AFF	06/11/90	No	NEGATIVE (3-5% Fiberous Glass & 3-5% Cellulose)
		AJ80	MZ 6-CT2	216 4.00'S, 2.00'W, 8.00'AFF	06/13/90	No	NEGATIVE (35-40% Fiberous Glass & 35-40% Cellulose).
		AK01	MZ 4-FTL	B 3 0.00'S, 0.00'E, 0.00'AFF	06/21/90	Yes	POSITIVE (3-5% CHRYSOTILE; 1-3% Cellulose)
		AQ25	MZ 6-FTL3	B11 2.00'S, 0.00'W, 0.00'AFF	06/25/90	Yes	POSITIVE (3-5% CHRYSOTILE; 1-3% Cellulose) LAB NOTE: Asbestos fibers found in tile and tar!
		AU84	MZ 4-CT1	S6 3.00'N, 3.00'W, 8.00'AFF	06/19/90	Yes	POSITIVE (5-7% AMOSITE; 35-40% Fiberous Glass & 35-40% Cellulose)
		AV07	MZ 4-SB	319 6.00'S, 0.00'E, 10.00'AFF	06/11/90	No	NEGATIVE (80-85% Cellulose).
		AW25	MZ 4-MT1	196 5.00'N, 6.00'E, 0.00'AFF	06/18/90	No	NEGATIVE (1-3% Cellulose)
		AZ16	SZ 4-P	101 1.00'N, 0.00'E, 1.00'AFF	06/19/90	No	NEGATIVE (1-3% Cellulose)
		BN06	MZ 9-CBM	B 7 10.00'N, 0.00'E, 5.00'AFF	06/22/90	No	NEGATIVE (Non-Fiberous)
		BO19	MZ 6-FS1	232 0.00'S, 2.00'W, 0.00'AFF	06/15/90	Yes	POSITIVE (15-20% CHRYSOTILE; 5-7% Cellulose)

BULK SAMPLE SUMMARY REPORT w/ EXACT SAMPLE POINT LOCATIONS
(Sorted By Sample Numbers)

Bldg. No.	Building Name	Sample Number	Homogeneous Zone Code	Area ID & Exact Location	Date Collected	Positive ACBM?	Results/ Laboratory Analysis
1378	COGGS HEALTH CTR	BU42	MZ 4-CT2	301 0.00'N, 0.00'E, 7.00'AFF	06/12/90	No	NEGATIVE (85-90% Cellulose)
		BU66	TZ 4-PFIFL	295 3.00'N, 5.00'E, 8.00'AFF	06/19/90	Yes	POSITIVE (7-10% CHRYSOTILE & 15-20% AMOSITE; 25-30% Fiberous Glass & 5-7% Cellulose)
		BZ14	SZ 4-P	B 6A 0.00'N, 3.00'W, 4.00'AFF	06/22/90	No	NEGATIVE (1-3% Cellulose)
		CI69	MZ 7-FS	176 2.00'S, 0.00'E, 0.00'AFF	06/20/90	No	NEGATIVE (5-7% Fiberous Glass & 20-25% Cellulose)
		CI89	TZ 6-PFIAS	B19A 2.00'S, 0.00'E, 1.00'AFF	06/26/90	No	NEGATIVE (25-30% Fiberous Glass & 3-5% Cellulose)
		CP46	MZ 4-VST1	S3 7.00'N, 7.00'E, 0.00'AFF	06/15/90	No	NEGATIVE (5-7% Cellulose)
		DE10	TZ 6-PFIAS	B14 3.00'S, 3.00'W, 2.00'AFF	06/26/90	Yes	POSITIVE (15-20% CHRYSOTILE & 1-3% AMOSITE; 25-30% Fiberous Glass & 3-5% Cellulose)
		DH83	MZ 1-STN	B20 2.00'S, 0.00'W, 2.00'AFF	06/21/90	No	NEGATIVE (Non-Fiberous)
		DM60	SZ 2-P	B30 51.00'N, 1.00'E, 7.00'AFF	06/25/90	No	NEGATIVE (1-3% Cellulose & 5-7% Hair)
		DO61	SZ 6-P	301 2.00'S, 0.00'E, 3.00'AFF	06/12/90	No	NEGATIVE (<1% Cellulose)
		DY85	TZ 4-PFIFS	S6 0.00'S, 5.00'W, 3.00'AFF	06/19/90	Yes	POSITIVE (15-20% CHRYSOTILE & 30-35% AMOSITE; 15-20% Fiberous Glass)
		EG58	TZ 4-PFIFS	190 1.00'S, 19.00'W, 9.00'AFF	06/19/90	No	NEGATIVE (30-35% Fiberous Glass & 3-5% Cellulose)

BULK SAMPLE SUMMARY REPORT w/ EXACT SAMPLE POINT LOCATIONS
(Sorted By Sample Numbers)

Bldg. No.	Building Name	Sample Number	Homogeneous Zone Code	Area ID & Exact Location	Date Collected	Positive ACBM?	Results/ Laboratory Analysis
1378	COGGS HEALTH CTR	EN62	TZ 6-PFIFS	B 6 4.00'N, 16.00'W, 7.00'AFF	06/22/90	No	NEGATIVE (25-30% Fiberous Glass & 5-7% Cellulose)
		EQ56	TZ 4-PFIFS	196 0.00'S, 0.00'E, 3.00'AFF	06/18/90	Yes	POSITIVE (10-15% CHRYSOTILE; 75-80% Fiberous Glass)
		FC11	MZ 6-VB	301 2.00'S, 0.00'E, 0.25'AFF	06/12/90	No	NEGATIVE (1-3% Cellulose)
		FE59	SZ 5-P	B13 6.00'S, 0.00'E, 4.00'AFF	06/25/90	No	NEGATIVE (1-3% Cellulose)
		FL26	SZ 1-P	200 87.00'S, 0.00'W, 11.00'AFF	06/13/90	No	NEGATIVE (5-7% Hair)
		FP79	MZ 6-MT3	136 0.00'N, 0.00'E, 0.00'AFF	06/21/90	No	NEGATIVE (Non-Fiberous)
		GB85	TZ 4-PFIFL	292 3.00'N, 6.00'W, 8.00'AFF	06/19/90	Yes	POSITIVE (20-25% CHRYSOTILE & 20-25% AMOSITE; 35-40% Fiberous Glass & 5-7% Cellulose)
		GF12	TZ 2-PIWS	S4A 1.00'N, 12.00'W, 6.00'AFF	06/21/90	Yes	POSITIVE (50-55% CHRYSOTILE; 30-35% Cellulose)
		GL48	SZ 2-P	204 3.00'S, 0.00'W, 4.00'AFF	06/14/90	No	NEGATIVE (Non-Fiberous)
		GY63	SZ 3-P	182 3.00'N, 1.00'E, 9.00'AFF	06/19/90	No	NEGATIVE (7-10% Cellulose & 1-3% Hair)
		GZ22	MZ 4-EST	S2 0.00'N, 5.00'E, 0.00'AFF	06/21/90	Yes	POSITIVE (1-3% CHRYSOTILE; 3-5% Cellulose)
		HA25	MZ 3-MBL	B19 0.00'S, 11.00'W, 6.00'AFF	06/21/90	No	NEGATIVE (1-3% Cellulose)
		HB52	MZ 6-CBM	193 6.00'S, 0.00'E, 1.00'AFF	06/19/90	No	NEGATIVE (1-3% Cellulose)

BULK SAMPLE SUMMARY REPORT w/ EXACT SAMPLE POINT LOCATIONS
(Sorted By Sample Numbers)

Bldg. No.	Building Name	Sample Number	Homogeneous Zone Code	Area ID & Exact Location	Date Collected	Positive ACBM?	Results/ Laboratory Analysis
1378	COGGS HEALTH CTR	HD97	MZ 2-CK	283 0.00'S, 0.67'E, 0.00'AFF	06/13/90	No	NEGATIVE (5-7% Cellulose)
		IC79	MZ 4-VB	190 0.00'S, 10.00'E, 0.33'AFF	06/18/90	No	NEGATIVE (1-3% Cellulose)
		IF11	MZ 4-FTS 3	295 4.00'S, 0.00'E, 0.00'AFF	06/15/90	Yes	POSITIVE (5-7% CHRYSOTILE)
		IR65	TZ10-PFIFS	B20B 0.00'N, 1.00'E, 3.00'AFF	06/25/90	No	NEGATIVE (35-40% Fiberous Glass, 7-10% Cellulose & 1-3% Synthetic)
		IT24	SZ 3-P	183 0.00'S, 5.00'W, 4.00'AFF	06/19/90	No	NEGATIVE (1-3% Cellulose)
		IZ52	TZ 4-DC1	319 10.00'S, 24.00'E, 6.00'AFF	06/11/90	No	NEGATIVE (95-100% Cellulose)
		JL32	TZ 4-TI	B 7 3.00'S, 9.00'W, 3.00'AFF	06/22/90	Yes	POSITIVE (50-55% CHRYSOTILE & 10-15% AMOSITE)
		JM25	MZ 3-MT	B19A 0.00'N, 2.00'W, 0.00'AFF	06/21/90	No	NEGATIVE (1-3% Cellulose, 1-3% Synthetic & <1% Hair)
		JO37	MZ 4-TRNS	319 0.00'N, 45.00'W, 8.00'AFF	06/11/90	Yes	POSITIVE (15-20% CHRYSOTILE; 55-60% Cellulose)
		JP39	TZ 4-BBI	B 7 11.00'S, 21.00'E, 8.00'AFF	06/22/90	Yes	POSITIVE (45-50% CHRYSOTILE; 5-7% Cellulose)
		JW53	TZ 4-PFIFS	S7 1.00'S, 2.00'E, 10.00'AFF	06/18/90	Yes	POSITIVE (20-25% CHRYSOTILE; 60-65% Fiberous Glass)
		JX38	MZ 7-DW	175 0.00'S, 12.00'E, 1.00'AFF	06/20/90	No	NEGATIVE (7-10% Cellulose)
		KA16	MZ 1-B	319	06/11/90	No	NEGATIVE (<1% Hair)

BULK SAMPLE SUMMARY REPORT w/ EXACT SAMPLE POINT LOCATIONS
(Sorted By Sample Numbers)

Bldg. No.	Building Name	Sample Number	Homogeneous Zone Code	Area ID & Exact Location	Date Collected	Positive ACBM?	Results/ Laboratory Analysis
				30.00'S, 25.00'W, 5.00'AFF			
1378	COGGS HEALTH CTR	KF34	TZ 4-PIML	B10	06/25/90	Yes	POSITIVE (60-65% CHRYSOTILE; 5-7% Cellulose)
				3.00'S, 15.00'W, 10.00'AFF			
		KK87	TZ 5-PISMS	B 7	06/22/90	Yes	POSITIVE (40-45% AMOSITE; 10-15% Cellulose)
				4.00'S, 4.00'W, 9.00'AFF			
		KP41	SZ 4-P	185	06/19/90	No	NEGATIVE (Non-Fiberous)
				1.00'S, 0.00'E, 4.00'AFF			
		KP50	TZ 6-PFIFS	B18	06/21/90	No	NEGATIVE (25-30% Fiberous Glass & 3-5% Cellulose)
				19.00'S, 0.00'E, 7.00'AFF			
		KQ54	TZ10-PFIFS	B19B	06/25/90	No	NEGATIVE (25-30% Fiberous Glass & 10-15% Cellulose)
				0.00'N, 2.00'W, 6.00'AFF			
		KR88	TZ 4-TI	B 7	06/22/90	Yes	POSITIVE (15-20% CHRYSOTILE & 25-30% AMOSITE)
				6.00'S, 15.00'W, 9.00'AFF			
		KV07	TZ 5-PISMS	B10	06/25/90	Yes	POSITIVE (15-20% CHRYSOTILE & 25-30% AMOSITE)
				1.00'N, 6.00'E, 4.00'AFF			
		KV40	TZ 4-PIMS	B 6	06/22/90	Yes	POSITIVE (15-20% CHRYSOTILE & 30-35% AMOSITE; 7-10% Cellulose)
				6.00'N, 12.00'E, 8.00'AFF			
		KX68	SZ 1-P	201	06/13/90	No	NEGATIVE (5-7% Hair)
				5.00'S, 0.00'E, 10.00'AFF			
		LC29	TZ 6-PFIFL	B17	06/26/90	No	NEGATIVE (25-30% Fiberous Glass & 5-7% Cellulose)
				5.00'S, 5.00'W, 8.00'AFF			
		LI22	SZ 1-P	301	06/12/90	No	NEGATIVE (5-7% Cellulose & 1-3% Hair)
				0.33'N, 11.00'W, 5.00'AFF			
		LN38	MZ 5-VB	B12	06/25/90	No	NEGATIVE (1-3% Cellulose)
				2.00'N, 2.00'E, 0.33'AFF			

BULK SAMPLE SUMMARY REPORT w/ EXACT SAMPLE POINT LOCATIONS
(Sorted By-Sample Numbers)

Bldg. No.	Building Name	Sample Number	Homogeneous Zone Code	Area ID & Exact Location	Date Collected	Positive ACBM?	Results/ Laboratory Analysis
1378	COGGS HEALTH CTR	LW88	TZ 6-PFIFL	B17B 3.00'N, 4.00'W, 8.00'AFF	06/26/90	No	NEGATIVE (30-35% Fiberous Glass & 5-7% Cellulose)
		LZ75	TZ 3-DC	319 6.00'S, 18.00'W, 2.00'AFF	06/11/90	No	NEGATIVE (70-75% Cellulose & 7-10% Synthetic)
		MF37	MZ 6-CT3	194A 3.00'N, 1.00'W, 8.00'AFF	06/18/90	No	NEGATIVE (80-85% Fiberous Glass & 5-7% Cellulose)
		MF83	TZ 4-PIMS	319 8.00'S, 20.00'E, 6.00'AFF	06/11/90	Yes	POSITIVE (1-3% CHRYSOTILE & 40-45% AMOSITE; 15-20% Cellulose)
		ML17	TZ 6-PFIAS	B19 0.00'N, 0.00'E, 1.00'AFF	06/26/90	No	NEGATIVE (30-35% Fiberous Glass & 3-5% Cellulose)
		MN06	TZ 4-PFIFL	197 0.00'N, 2.00'E, 8.00'AFF	06/18/90	Yes	POSITIVE (7-10% CHRYSOTILE & 40-45% AMOSITE; 30-35% Fiberous Glass & 5-7% Cellulose)
		MS71	MZ 6-CT3	B 2 12.00'N, 4.00'E, 9.00'AFF	06/21/90	No	NEGATIVE (60-65% Fiberous Glass & 3-5% Cellulose)
		MU04	MZ 6-MT1	281 3.00'N, 0.00'E, 0.00'AFF	06/14/90	No	NEGATIVE (Non-Fiberous)
		MX26	MZ 4-CR1	297 0.00'S, 2.00'W, 3.00'AFF	06/15/90	No	NEGATIVE (<1% Cellulose)
		NA17	SZ 5-P	B14 2.00'N, 0.00'W, 0.33'AFF	06/25/90	No	NEGATIVE (<1% Cellulose)
		NA62	SZ 6-P	283 3.00'N, 0.00'E, 4.00'AFF	06/13/90	No	NEGATIVE (<1% Cellulose)
		NC71	MZ 6-FTL2	200 0.00'S, 1.00'E, 0.00'AFF	06/13/90	Yes	POSITIVE (1-3% CHRYSOTILE; 1-3% Cellulose)

BULK SAMPLE SUMMARY REPORT W/ EXACT SAMPLE POINT LOCATIONS
(Sorted By Sample Numbers)

Bldg. No.	Building Name	Sample Number	Homogeneous Zone Code	Area ID & Exact Location	Date Collected	Positive ACBM?	Results/ Laboratory Analysis
1378	COGGS HEALTH CTR	ND69	MZ 6-MT2	220 3.00'S, 10.00'E, 0.00'AFF	06/14/90	No	NEGATIVE (1-3% Cellulose)
		NS90	MZ 6-CR (CR1)	281 6.00'N, 0.00'E, 0.50'AFF	06/14/90	No	NEGATIVE (<1% Cellulose)
		OF77	MZ 5-FTS	B12 0.00'S, 2.00'W, 0.00'AFF	06/25/90	Yes	POSITIVE (5-7% CHRYSOTILE; 1-3% Cellulose) LAB NOTE; Asbestos fibers found in tile and mastic!
		OG64	MZ 6-CR (CR4)	114 0.00'N, 2.00'W, 4.00'AFF	06/19/90	No	NEGATIVE (Non-Fiberous)
		OG66	TZ 4-BBI	B 7 3.00'S, 20.00'W, 9.00'AFF	06/22/90	Yes	POSITIVE (45-50% CHRYSOTILE; 3-5% Fiberous Glass & 10-15% Cellulose)
		ON31	MZ 4-FTS 2	298 3.00'N, 2.00'E, 0.00'AFF	06/15/90	Yes	POSITIVE (5-7% CHRYSOTILE; 1-3% Cellulose)
		OW44	MZ 4-CBM	291 0.00'S, 4.00'W, 1.00'AFF	06/15/90	No	NEGATIVE (1-3% Cellulose)
		OZ12	MZ 6-CR (CR3)	220 0.00'N, 8.00'E, 0.00'AFF	06/14/90	No	NEGATIVE (3-5% Cellulose)
		OZ80	MZ 4-CR2	198 0.00'N, 20.00'E, 0.17'AFF	06/18/90	No	NEGATIVE (Non-Fiberous)
		PA72	SZ 1-P	182 4.00'S, 0.00'W, 4.00'AFF	06/19/90	No	NEGATIVE (1-3% Cellulose)
		PA79	MZ 4-DW	B 3 0.00'N, 0.00'E, 1.00'AFF	06/21/90	No	NEGATIVE (10-15% Fiberous Glass & 10-15% Cellulose)
		PD51	MZ 6-CT1	301 0.00'S, 0.00'E, 7.00'AFF	06/12/90	No	NEGATIVE (90-95% Cellulose)
		PG48	SZ 1-P	301 0.00'N, 0.00'E, 4.00'AFF	06/11/90	No	NEGATIVE (1-3% Cellulose)

BULK SAMPLE SUMMARY REPORT w/ EXACT SAMPLE POINT LOCATIONS
(Sorted By Sample Numbers)

Bldg. No.	Building Name	Sample Number	Homogeneous Zone Code	Area ID & Exact Location	Date Collected	Positive ACBM?	Results/ Laboratory Analysis
1378	COGGS HEALTH CTR	PH71	SZ 2-P	254 0.00'N, 4.00'W, 9.00'AFF	06/14/90	No	NEGATIVE (3-5% Hair)
		PJ48	SZ 4-P	201 1.00'N, 0.00'W, 4.00'AFF	06/13/90	No	NEGATIVE (Non-Fiberous)
		PY06	MZ 4-MSNT1	245 5.00'N, 0.00'E, 4.00'AFF	06/15/90	No	NEGATIVE (70-75% Cellulose)
		QK58	MZ 4-MSNT2	298 0.00'N, 1.00'E, 4.00'AFF	06/15/90	No	NEGATIVE (90-95% Cellulose)
		QV78	TZ 2-BI	B 7 10.00'S, 15.00'W, 2.00'AFF	06/22/90	Yes	POSITIVE (15-20% CHRYSOTILE & 30-35% AMOSITE; 7-10% Fiberous Glass & 7-10% Cellulose)
		RJ55	TZ 4-PFIFS	190 1.00'N, 33.00'E, 8.00'AFF	06/18/90	No	NEGATIVE (30-35% Fiberous Glass & 10-15% Cellulose)
		RK97	MZ 6-FS2	E1 1.00'N, 0.00'W, 0.00'AFF	06/18/90	No	NEGATIVE (10-15% Fiberous Glass, 10-15% Cellulose & 5-7% Synthetic)
		RL41	MZ 4-FTS11	B20 5.00'N, 0.00'E, 0.00'AFF	06/21/90	Yes	POSITIVE (7-10% CHRYSOTILE) LAB NOTE: Asbestos fibers found in tile and mastic!
		RP00	TZ 2-BI	B 7 4.00'N, 25.00'E, 2.00'AFF	06/22/90	Yes	POSITIVE (40-45% CHRYSOTILE & 20-25% AMOSITE; 3-5% Fiberous Glass)
		RV62	MZ 4-FTS 4	294 0.00'N, 3.00'W, 0.00'AFF	06/15/90	No	NEGATIVE (5-7% Cellulose)
		RZ62	SZ 1-P	100 20.00'S, 0.00'E, 4.00'AFF	06/19/90	No	NEGATIVE (5-7% Cellulose)
		RZ89	MZ 4-VST2	S7 0.00'N, 10.00'E, 0.00'AFF	06/18/90	Yes	POSITIVE (1-3% CHRYSOTILE; <1% Cellulose)
		SA94	MZ 4-FTS 7	291	06/15/90	Yes	POSITIVE (7-10% CHRYSOTILE; 5-7% Cellulose)

BULK SAMPLE SUMMARY REPORT W/ EXACT SAMPLE POINT LOCATIONS
(Sorted By Sample Numbers)

Bldg. No.	Building Name	Sample Number	Homogeneous Zone Code	Area ID & Exact Location	Date Collected	Positive ACBM?	Results/ Laboratory Analysis
				0.67'S, 0.00'E, 0.00'AFF			
1378	COGGS HEALTH CTR	SD69	MZ 4-CR3	123B 0.00'N, 0.00'W, 0.00'AFF	06/20/90	No	NEGATIVE (3-5% Cellulose)
		SJ29	MZ 7-VB	175 0.00'N, 2.00'E, 0.33'AFF	06/20/90	No	NEGATIVE (Non-Fiberous)
		SN20	MZ 3-GB	B19A 0.00'S, 4.00'E, 4.00'AFF	06/21/90	No	NEGATIVE (Non-Fiberous)
		SO63	MZ 6-DW3	250 12.00'S, 0.00'W, 1.00'AFF	06/14/90	No	NEGATIVE (10-15% Fiberous Glass)
		ST75	TZ 5-PISMS	B 7 5.00'S, 8.00'W, 4.00'AFF	06/22/90	Yes	POSITIVE (40-45% AMOSITE; 10-15% Cellulose)
		SU72	MZ 4-B	190 10.00'S, 30.00'W, 4.00'AFF	06/19/90	No	NEGATIVE (1-3% Cellulose)
		TI53	SZ 6-P	131 1.00'N, 0.00'W, 5.00'AFF	06/21/90	No	NEGATIVE (Non-Fiberous)
		TM92	TZ 6-PFIFS	230PC 0.00'N, 5.00'W, 1.00'AFF	06/15/90	No	NEGATIVE (25-30% Fiberous Glass & 7-10% Cellulose)
		TP03	TZ 4-TI	B 7 6.00'S, 8.00'W, 9.00'AFF	06/22/90	Yes	POSITIVE (20-25% CHRYSOTILE & 30-35% AMOSITE; 5-7% Cellulose)
		TQ98	SZ 1-P	B18 4.00'S, 10.00'E, 9.00'AFF	06/21/90	No	NEGATIVE (10-15% Hair)
		TX12	SZ 4-P	S5 0.00'S, 0.00'E, 9.00'AFF	06/26/90	No	NEGATIVE (Non-Fiberous)
		VA82	SZ 2-P	150 0.00'N, 0.00'E, 13.00'AFF	06/20/90	No	NEGATIVE (7-10% Hair)
		VC05	MZ 4-MT2	123B 2.00'S, 0.00'W, 0.00'AFF	06/20/90	No	NEGATIVE (1-3% Cellulose)

BULK SAMPLE SUMMARY REPORT w/ EXACT SAMPLE POINT LOCATIONS
(Sorted By Sample Numbers)

Bldg. No.	Building Name	Sample Number	Homogeneous Zone Code	Area ID & Exact Location	Date Collected	Positive ACBM?	Results/ Laboratory Analysis
1378	COGGS HEALTH CTR	VC10	SZ 2-P	B30 24.00'N, 2.00'W, 9.00'AFF	06/25/90	No	NEGATIVE (7-10% Hair)
		VE25	MZ 4-FTS 9	S7 0.00'S, 0.00'W, 0.00'AFF	06/18/90	No	NEGATIVE (1-3% Cellulose)
		VE66	SZ 3-P	185 0.00'N, 0.00'W, 5.00'AFF	06/19/90	No	NEGATIVE (Non-Fiberous)
		VM34	TZ 4-PIMS	250 0.00'N, 2.00'E, 2.00'AFF	06/14/90	Yes	POSITIVE (40-45% AMOSITE)
		VS37	MZ 4-MSNT1	200 0.00'S, 9.00'E, 1.00'AFF	06/13/90	No	NEGATIVE (75-80% Cellulose)
		VS66	MZ 4-FTS 6	185 0.00'N, 0.00'E, 0.00'AFF	06/19/90	No	NEGATIVE (1-3% Cellulose)
		VT36	SZ 5-P	B13 2.00'N, 0.00'W, 4.00'AFF	06/25/90	No	NEGATIVE (<1% Hair)
		VY43	SZ 2-P	251 0.00'N, 0.00'E, 13.00'AFF	06/15/90	No	NEGATIVE (5-7% Hair)
		WC24	MZ 2-B	319 16.00'S, 0.00'W, 5.00'AFF	06/11/90	No	NEGATIVE (Non-Fiberous)
		WT27	TZ10-PFIFS	B18B 0.00'S, 1.00'E, 5.00'AFF	06/25/90	No	NEGATIVE (35-40% Fiberous Glass & 15-20% Cellulose)
		XD29	MZ 6-B	B 6 5.00'S, 12.00'W, 4.00'AFF	06/22/90	No	NEGATIVE (Non-Fiberous)
		XD48	MZ 6-DW1	S1 0.00'S, 2.00'W, 2.00'AFF	06/12/90	No	NEGATIVE (35-40% Fiberous Glass & 20-25% Cellulose)
		XH66	MZ 2-STN	B10 0.00'N, 9.00'E, 6.00'AFF	06/26/90	No	NEGATIVE (1-3% Fiberous Glass)
		XK34	SZ 3-P(SCRATCH)	B20A 0.00'N, 2.00'E, 8.00'AFF	06/21/90	No	NEGATIVE (<1% CHRYSOTILE; 1-3% Cellulose)

BULK SAMPLE SUMMARY REPORT w/ EXACT SAMPLE POINT LOCATIONS
(Sorted By Sample Numbers)

Bldg. No.	Building Name	Sample Number	Homogeneous Zone Code	Area ID & Exact Location	Date Collected	Positive ACBM?	Results/ Laboratory Analysis
1378	COGGS HEALTH CTR	XW03	TZ 4-DIM	319 5.00'S, 30.00'E, 5.50'AFF	06/11/90	Yes	POSITIVE (15-20% CHRYSOTILE; 10-15% Fiberous Glass)
		YP09	MZ 4-CT1(MASTIC)	317 6.00'S, 7.00'E, 9.00'AFF	06/12/90	Yes	POSITIVE (5-7% AMOSITE; 7-10% Fiberous Glass & 3-5% Cellulose)
		YP14	MZ 6-FTL1	301 7.00'S, 1.00'E, 0.00'AFF	06/12/90	Yes	POSITIVE (1-3% CHRYSOTILE; 3-5% Cellulose)
		YT39	MZ 8-DW	200 0.00'N, 23.00'E, 7.00'AFF	06/13/90	No	NEGATIVE (20-25% Cellulose)
		ZM75	MZ 4-FTS 1	298 0.00'N, 0.00'W, 0.00'AFF	06/15/90	Yes	POSITIVE (5-7% CHRYSOTILE; 1-3% Cellulose)
		ZO52	MZ 6-DW2	293 2.00'N, 0.00'E, 4.00'AFF	06/18/90	No	NEGATIVE (10-15% Cellulose)
		ZV18	MZ 4-CR4	B 3A 2.00'S, 0.00'W, 4.00'AFF	06/21/90	No	NEGATIVE (Non-Fiberous)
		ZY20	SZ 2-P	161 8.00'N, 0.00'E, 4.00'AFF	06/20/90	No	NEGATIVE (1-3% Cellulose)

Count 135

SAMPLE NUMBER	DATE TAKEN	LAB ID.	ASBESTOS FIBERS % CHR	% AMO	% CRO	% OTHER	NON-ASBESTOS FIBERS % CEL	% FIB	% OTHER	NON-FIBROUS MATERIALS % TYPE
LN38	06/25/90									
LW88	06/26/90									
LZ75	06/11/90									
MF37	06/18/90									
MF83	06/11/90									
ML17	06/26/90									
MN06	06/18/90									
MS71	06/21/90									
MU04	06/14/90									
MX26	06/15/90									
NA17	06/25/90									
NA62	06/13/90									
NC71	06/13/90									
ND69	06/14/90									
NS90	06/14/90									
OF77	06/25/90									
OG64	06/19/90									
OG66	06/22/90									
ON31	06/15/90									
OW44	06/15/90									
OZ12	06/14/90									
OZ80	06/18/90									
PA72	06/19/90									
PA79	06/21/90									
PD51	06/12/90									
PG48	06/11/90									

Christine Gugoy, 10/3 – 11/29/90

Laboratory Analyst(s)'s Signature(s) Date

SAMPLE NUMBER	DATE TAKEN	LAB ID.	ASBESTOS FIBERS % CHR	% AMO	% CRO	% OTHER	NON-ASBESTOS FIBERS % CEL	% FIB	% OTHER	NON-FIBROUS MATERIALS % TYPE
PH71	06/14/90									
PJ48	06/13/90									
PY06	06/15/90									
QK58	06/15/90									
QV78	06/22/90									
RJ55	06/18/90									
RK97	06/18/90									
RL41	06/21/90									
RP00	06/22/90									
RV62	06/15/90									
RZ62	06/19/90									
RZ89	06/18/90									
SA94	06/15/90									
SD69	06/20/90									
SJ29	06/20/90									
SN20	06/21/90									
SO63	06/14/90									
ST75	06/22/90									
SU72	06/19/90									
TI53	06/21/90									
TM92	06/15/90									
TP03	06/22/90									
TQ98	06/21/90									
TX12	06/26/90									
VA82	06/20/90									
VC05	06/20/90									

Christine Gregory, 11/29-30 to 12/7/90

Laboratory Analyst(s)'s Signature(s) Date

SAMPLE NUMBER	DATE TAKEN	LAB ID.	ASBESTOS FIBERS % CHR	% AMO	% CRO	% OTHER	NON-ASBESTOS FIBERS % CEL	% FIB	% OTHER	NON-FIBROUS MATERIALS % TYPE
VC10	06/25/90									
VE25	06/18/90									
VE66	06/19/90									
VM34	06/14/90									
VS37	06/13/90									
VS66	06/19/90									
VT36	06/25/90									
VY43	06/15/90									
WC24	06/11/90									
WT27	06/25/90									
XD29	06/22/90									
XD48	06/12/90									
XH66	06/26/90									
XK34	06/21/90									
XW03	06/11/90									
YP09	06/12/90									
YP14	06/12/90									
YT39	06/13/90									
ZM75	06/15/90									
ZO52	06/18/90									
ZV18	06/21/90									
ZY20	06/20/90									

Count 135

Christine Duzyny, 12/7-10/90

Laboratory Analyst(s)'s Signature(s) Date

Professional Service Industries, Inc.
Pittsburgh Testing Laboratory Division

REPORT

Report To:	PSI - Milwaukee	Job No:	054-99096
Attn:	Jeff Grzeca	Lab No:	905196
Report For:	City of Milwaukee c/o Milwaukee Public Schools	Client No:	
Project:	City of Milwaukee Buildings Batch # C-138	Report Date:	12/13/90

Dear Jeff:

Attached is the report of the bulk sample analysis for asbestos for the above referenced project. Analysis was done according to the EPA recommended method of Polarized light microscopy with dispersion staining. Results relate only to items tested. No part of this report may be reproduced except in full and only with the approval of PSI. The report may not be used to claim product endorsement by NVLAP or any government agency.

Respectfully Submitted,

PROFESSIONAL SERVICE INDUSTRIES, INC.
Pittsburgh Testing Laboratory Division

Joseph L Kuchnicki

Joseph L. Kuchnicki
Laboratory Manager

JK/jam
Distribution: 2 Branch

850 Poplar Street • Pittsburgh, PA 15220 • Phone: 412/922-4000 • FAX: 412/922-4014

CLIENT: City of Milwaukee c/o Milwaukee Schools
PROJECT: City of Milwaukee Buildings Batch # C-138

JOB NUMBER: 054-99096
LAB NUMBER: 905196
ANALYSIS DATE: 9/5/90
REPORT DATE: 12/13/90

REPORT OF BULK SAMPLE ANALYSIS

SERIAL NO	FIELD ID	CONTAINS ASBESTOS	TYPE OF ASBESTOS (1,2,3,4,5)	TOTAL %	COLOR	FIBEROUS	HOMO-GENEOUS	LAYERED	OTHER FIBERS (A,B,C,D)	NONFIBER MATERIAL	COMMENTS
ASB 18162	BU 66	Yes	1	7-10%	Gray/White	Yes	No	Yes	A 25-30%	N/A	
			2	15-20%					B 5-7%		
ASB 18163	BZ 14	No	NAD	-	Gray	Yes	Yes	No	B 1-3%	N/A	
ASB 18164	CI 69	No	NAD	-	Beige/Cream	Yes	Yes	Yes	A 5-7%	N/A	
									B 20-25%		
ASB 18165	CI 89	No	NAD	-	Gray	Yes	Yes	Yes	A 25-30%	N/A	
									B 3-5%		
ASB 18166	CP 46	No	NAD	-	Gray	Yes	Yes	Yes	B 5-7%	N/A	
ASB 18167	DE 10	Yes	1	15-20%	Cream	Yes	Yes	Yes	A 25-30%	N/A	
			2	1-3%					B 3-5%		
ASB 18168	DH 83	No	NAD	-	Gray/Beige	No	No	Yes	N/D	N/A	
ASB 18169	DM 60	No	NAD	-	Gray	Yes	Yes	No	B 1-3%	N/A	
									D 5-7% Hair		
ASB 18170	DO 61	No	NAD	-	White	Yes	No	No	B <1%	N/A	
ASB 18171	DY 85	Yes	1	15-20%	White/Gray	Yes	No	No	A 15-20%	N/A	
			2	30-35%							
ASB 18172	EG 58	No	NAD	-	Lt. Gray	Yes	Yes	No	A 30-35%	N/A	
									B 3-5%		
ASB 18173	EN 62	No	NAD	-	Gray	Yes	Yes	Yes	A 25-30%	N/A	
									B 5-7%		

Asbestos Type:
1. Chrysotile
2. Amosite
3. Crocidolite
4. Tremolite/ Actinolite
5. Anthophyllite

ANALYTICAL ANALYSIS METHOD: EPA recommended PLM with dispersion staining

ANALYZED BY: Christine Gregory
Christine Gregory

Other Fibers:
A. Fiberous glass
B. Cellulose
C. Synthetic
D. Other

N/D - None Detected
N/A - Not Analyzed
NAD - No Asbestos Detected

CLIENT: City of Milwaukee c/o Milwaukee Schools
PROJECT: City of Milwaukee Buildings Batch # C-138

JOB NUMBER: 054-99096
LAB NUMBER: 905196
ANALYSIS DATE: 9/5/90
REPORT DATE: 12/13/90

REPORT OF BULK SAMPLE ANALYSIS

SERIAL NO	FIELD ID	CONTAINS ASBESTOS	TYPE OF ASBESTOS (1,2,3,4,5)	TOTAL %	COLOR	FIBEROUS	HOMO-GENEOUS	LAYERED	OTHER FIBERS (A,B,C,D)	NONFIBER MATERIAL	COMMENTS
ASB 18174	EQ 56	Yes	1	10-15%	Beige	Yes	Yes	No	A 75-80%	N/A	
ASB 18175	FC 11	No	NAD	-	Brown	Yes	Yes	No	B 1-3%	N/A	
ASB 18176	FE 59	No	NAD	-	White/Gray	Yes	Yes	Yes	B 1-3%	N/A	
ASB 18177	FL 26	No	NAD	-	Lt. Gray	Yes	Yes	Yes	D 5-7% Hair	N/A	
ASB 18178	FP 79	No	NAD	-	Brown	No	Yes	Yes	N/D	N/A	
ASB 18179	GB 85	Yes	1	20-25%	Lt. Gray	Yes	Yes	Yes	A 35-40%	N/A	
			2	20-25%					B 5-7%		
ASB 18180	GF 12	Yes	1	50-55%	White/Brown	Yes	No	Yes	B 30-35%	N/A	
ASB 18181	GL 48	No	NAD	-	White/Lt. Gray	No	No	Yes	N/D	N/A	
ASB 18182	GY 63	No	NAD	-	Gray/Black	Yes	No	Yes	B 7-10%	N/A	
									D 1-3% Hair		
ASB 18183	GZ 22	Yes	1	1-3%	Gray	Yes	Yes	No	B 3-5%	N/A	
ASB 18184	HA 25	No	NAD	-	Beige	Yes	Yes	No	B 1-3%	N/A	
ASB 18185	HB 52	No	NAD	-	Gray	Yes	No	No	B 1-3%	N/A	

Asbestos Type:
1. Chrysotile
2. Amosite
3. Crocidolite
4. Tremolite/ Actinolite
5. Anthophyllite

ANALYTICAL ANALYSIS METHOD: EPA recommended PLM with dispersion staining

ANALYZED BY: Christine Gregory
Christine Gregory

Other Fibers:
A. Fiberous glass
B. Cellulose
C. Synthetic
D. Other

N/D - None Detected
N/A - Not Analyzed
NAD - No Asbestos Detected

CLIENT: City of Milwaukee c/o Milwaukee Schools
PROJECT: City of Milwaukee Buildings Batch # C-138

JOB NUMBER: 054-99096
LAB NUMBER: 905196
ANALYSIS DATE: 10/2,3/90
REPORT DATE: 12/13/90

REPORT OF BULK SAMPLE ANALYSIS

SERIAL NO	FIELD ID	CONTAINS ASBESTOS	TYPE OF ASBESTOS (1,2,3,4,5)	TOTAL %	COLOR	FIBEROUS	HOMO-GENEOUS	LAYERED	OTHER FIBERS (A,B,C,D)	NONFIBER MATERIAL	COMMENTS
ASB 18186	HD 97	No	NAD	–	Brown	Yes	Yes	No	B 5-7%	N/A	
ASB 18187	IC 79	No	NAD	–	Black	Yes	Yes	Yes	B 1-3%	N/A	
ASB 18188	IF 11	Yes	1	5-7%	Beige	Yes	Yes	No	N/D	N/A	
ASB 18189	IR 65	No	NAD	–	Beige/Gold	Yes	No	Yes	A 35-40%	N/A	
									B 7-10%		
									C 1-3%		
ASB 18190	IT 24	No	NAD	–	White	Yes	Yes	Yes	B 1-3%	N/A	
ASB 18191	IZ 52	No	NAD	–	Gray	Yes	Yes	No	B 95-100%	N/A	
ASB 18192	JL 32	Yes	1	50-55%	Gray	Yes	No	No	N/D	N/A	
			2	10-15%							
ASB 18193	JM 25	No	NAD	–	Gray/Beige	Yes	No	Yes	B 1-3%	N/A	
									C 1-3%		
									D Hair < 1%		
ASB 18194	JO 37	Yes	1	15-20%	Brown	Yes	No	No	B 55-60%	N/A	
ASB 18195	JP 39	Yes	1	45-50%	Beige	Yes	Yes	No	B 5-7%	N/A	
ASB 18196	JW 53	Yes	1	20-25%	Beige	Yes	Yes	Yes	A 60-65%	N/A	
ASB 18197	JX 38	No	NAD	–	White/Gray	Yes	No	Yes	B 7-10%	N/A	
ASB 18198	KA 16	No	NAD	–	Lt.Yellow/White	Yes	No	Yes	D Hair < 1%	N/A	
ASB 18199	KF 34	Yes	1	60-65%	White	Yes	Yes	Yes	B 5-7%	N/A	
ASB 18200	KK 87	Yes	2	40-45%	Gray	Yes	Yes	Yes	B 10-15%	N/A	

Asbestos Type:
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2. Amosite
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5. Anthophyllite

ANALYTICAL ANALYSIS METHOD: EPA recommended PLM with dispersion staining

ANALYZED BY: Christine Gregory
Christine Gregory

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B. Cellulose
C. Synthetic
D. Other

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N/A - Not Analyzed
NAD - No Asbestos Detected

CLIENT: City of Milwaukee c/o Milwaukee Schools
PROJECT: City of Milwaukee Buildings Batch # C-138

JOB NUMBER: 054-99096
LAB NUMBER: 905196
ANALYSIS DATE: 10/3/90
REPORT DATE: 12/13/90

REPORT OF BULK SAMPLE ANALYSIS

SERIAL NO	FIELD ID	CONTAINS ASBESTOS	TYPE OF ASBESTOS (1,2,3,4,5)	TOTAL %	COLOR	FIBEROUS	HOMO-GENEOUS	LAYERED	OTHER FIBERS (A,B,C,D)	NONFIBER MATERIAL	COMMENTS
ASB 18201	KP 41	No	NAD	-	Lt. Gray	No	Yes	No	N/D	N/A	
ASB 18202	KP 50	No	NAD	-	Gray	Yes	Yes	Yes	A 25-30%	N/A	
									B 3-5%		
ASB 18203	KQ 54	No	NAD	-	Gray	Yes	Yes	Yes	A 25-30%	N/A	
									B 10-15%		
ASB 18204	KR 88	Yes	1	15-20%	White	Yes	Yes	No	N/D	N/A	
			2	25-30%							
ASB 18205	KV 07	Yes	1	15-20%	White	Yes	Yes	No	N/D	N/A	
			2	25-30%							
ASB 18206	KV 40	Yes	1	15-20%	White	Yes	Yes	Yes	B 7-10%	N/A	
			2	30-35%							
ASB 18207	KX 68	No	NAD	-	Beige	Yes	Yes	Yes	D Hair 5-7%	N/A	
ASB 18208	LC 29	No	NAD	-	Gray	Yes	Yes	Yes	A 25-30%	N/A	
									B 5-7%		
ASB 18209	LI 22	No	NAD	-	White/Gray	Yes	No	Yes	B 5-7%	N/A	
									D Hair 1-3%		
ASB 18210	LN 38	No	NAD	-	Brown	Yes	Yes	Yes	B 1-3%	N/A	
ASB 18211	LW 88	No	NAD	-	Gray	Yes	Yes	Yes	A 30-35%	N/A	
									B 5-7%		
ASB 18212	LZ 75	No	NAD	-	Gray	Yes	No	Yes	B 70-75%	N/A	
									C 7-10%		

Asbestos Type:
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5. Anthophyllite

ANALYTICAL ANALYSIS METHOD: EPA recommended PLM with dispersion staining

ANALYZED BY: Christine Gregory
Christine Gregory

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B. Cellulose
C. Synthetic
D. Other

N/D - None Detected
N/A - Not Analyzed
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CLIENT: City of Milwaukee c/o Milwaukee Schools
PROJECT: City of Milwaukee Buildings Batch # C-138

JOB NUMBER: 054-99096
LAB NUMBER: 905196
ANALYSIS DATE: 10/3/90
REPORT DATE: 12/13/90

REPORT OF BULK SAMPLE ANALYSIS

SERIAL NO	FIELD ID	CONTAINS ASBESTOS	TYPE OF ASBESTOS (1,2,3,4,5)	TOTAL %	COLOR	FIBEROUS	HOMO-GENEOUS	LAYERED	OTHER FIBERS (A,B,C,D)	NONFIBER MATERIAL	COMMENTS
ASB 18213	MF 37	No	NAD	-	White	Yes	Yes	No	A 80-85%	N/A	
									B 5-7%		
ASB 18214	MF 83	Yes	1	1-3%	White/Gray	Yes	No	Yes	B 15-20%	N/A	
			2	40-45%							
ASB 18215	ML 17	No	NAD	-	Gray	Yes	Yes	Yes	A 30-35%	N/A	
									B 3-5%		
ASB 18216	MN 06	Yes	1	7-10%	Gray/White	Yes	No	Yes	A 30-35%	N/A	
			2	40-45%					B 5-7%		
ASB 18217	MS 71	No	NAD	-	Brown/White	Yes	No	Yes	A 60-65%	N/A	
									B 3-5%		
ASB 18218	MU 04	No	NAD	-	Cream	No	No	Yes	N/D	N/A	
ASB 18219	MX 26	No	NAD	-	White	Yes	No	Yes	B < 1%	N/A	
ASB 18220	NA 17	No	NAD	-	White	Yes	No	Yes	B < 1%	N/A	

Asbestos Type:
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5. Anthophyllite

ANALYTICAL ANALYSIS METHOD: EPA recommended PLM with dispersion staining

ANALYZED BY: Christine Gregory
Christine Gregory

Other Fibers:
A. Fiberous glass
B. Cellulose
C. Synthetic
D. Other

N/D - None Detected
N/A - Not Analyzed
NAD - No Asbestos Detected

CLIENT: City of Milwaukee c/o Milwaukee Schools
PROJECT: City of Milwaukee Buildings Batch # C-138

JOB NUMBER: 054-99096
LAB NUMBER: 905196
ANALYSIS DATE: 11/29/90
REPORT DATE: 12/13/90

REPORT OF BULK SAMPLE ANALYSIS

SERIAL NO	FIELD ID	CONTAINS ASBESTOS	TYPE OF ASBESTOS (1,2,3,4,5)	TOTAL %	COLOR	FIBEROUS	HOMO-GENEOUS	LAYERED	OTHER FIBERS (A,B,C,D)	NONFIBER MATERIAL	COMMENTS
ASB 18221	NA 62	No	NAD	-	White	Yes	No	Yes	B < 1%	N/A	
ASB 18222	NC 71	Yes	1	1-3%	Tan	Yes	Yes	No	B 1-3%		
ASB 18223	ND 69	No	NAD	-	Gray	Yes	Yes	No	B 1-3%	N/A	
ASB 18224	NS 90	No	NAD	-	Gray/White	Yes	No	Yes	B < 1%	N/A	
ASB 18225	OF 77	Yes	1	5-7%	Beige/Black	Yes	Yes	Yes	B 1-3%	N/A	* See Belo
ASB 18226	OG 64	No	NAD	-	White/Carmel	No	No	Yes	N/D	N/A	
ASB 18227	OG 66	Yes	1	45-50%	Beige	Yes	Yes	Yes	A 3-5%	N/A	
									B 10-15%		
ASB 18228	ON 31	Yes	1	5-7%	Tan	Yes	Yes	No	B 1-3%	N/A	
ASB 18229	OW 44	No	NAD	-	Gray	Yes	No	No	B 1-3%	N/A	
ASB 18230	OZ 12	No	NAD	-	Dk. Gray	Yes	Yes	No	B 3-5%	N/A	
ASB 18231	OZ 80	No	NAD	-	White	No	Yes	Yes	N/D	N/A	
ASB 18232	PA 72	No	NAD	-	White	Yes	Yes	No	B 1-3%	N/A	
ASB 18233	PA 79	No	NAD	-	White/Brown	Yes	No	Yes	A 10-15%	N/A	
									B 10-15%		
ASB 18234	PD 51	No	NAD	-	Brown/White	Yes	Yes	No	B 90-95%	N/A	
ASB 18235	PG 48	No	NAD	-	White	Yes	Yes	No	B 1-3%	N/A	
ASB 18236	PH 71	No	NAD	-	Gray/Gold	Yes	Yes	No	D Hair 3-5%	N/A	

*** ASBESTOS IN TILE & MASTIC**

Asbestos Type:
1. Chrysotile
2. Amosite
3. Crocidolite
4. Tremolite/ Actinolite
5. Anthophyllite

ANALYTICAL ANALYSIS METHOD: EPA recommended PLM with dispersion staining

ANALYZED BY: Christine Gregory
Christine Gregory

Other Fibers:
A. Fiberous glass
B. Cellulose
C. Synthetic
D. Other

N/D - None Detected
N/A - Not Analyzed
NAD - No Asbestos Detected

CLIENT: City of Milwaukee c/o Milwaukee Schools
PROJECT: City of Milwaukee Buildings Batch # C-138

JOB NUMBER: 054-99096
LAB NUMBER: 905196
ANALYSIS DATE: 11/30/90
REPORT DATE: 12/13/90

REPORT OF BULK SAMPLE ANALYSIS

SERIAL NO	FIELD ID	CONTAINS ASBESTOS	TYPE OF ASBESTOS (1,2,3,4,5)	TOTAL %	COLOR	FIBEROUS	HOMO-GENEOUS	LAYERED	OTHER FIBERS (A,B,C,D)	NONFIBER MATERIAL	COMMENTS
ASB 18237	PJ 48	No	NAD	-	White/Green	No	Yes	No	N/D	N/A	
ASB 18238	PY 06	No	NAD	-	White/Brown	Yes	Yes	Yes	B 70-75%	N/A	
ASB 18239	QK 58	No	NAD	-	Brown	Yes	Yes	No	B 90-95%	N/A	
ASB 18240	QV 78	Yes	1	15-20%	White/Brown	Yes	No	Yes	A 7-10%	N/A	
			2	30-35%					B 7-10%		
ASB 18241	RJ 55	No	NAD	-	Gray	Yes	Yes	Yes	A 30-35%	N/A	
									B 10-15%		
ASB 18242	RK 97	No	NAD	-	Gray	Yes	Yes	Yes	A 10-15%	N/A	
									B 10-15%		
									C 5-7%		
ASB 18243	RL 41	Yes	1	7-10%	Gray/Black	Yes	Yes	Yes	N/D	N/A	* Note Belc
ASB 18244	RP 00	Yes	1	40-45%	White	Yes	No	No	A 3-5%	N/A	
			2	20-25%							
ASB 18245	RV 62	No	NAD	-	Olive/Green	Yes	Yes	No	B 5-7%	N/A	
ASB 18246	RZ 62	No	NAD	-	White/Orange	Yes	No	No	B 5-7%	N/A	
ASB 18247	RZ 89	Yes	1	1-3%	Gray	Yes	Yes	No	B < 1%	N/A	
ASB 18248	SA 94	Yes	1	7-10%	Reddish Orange	Yes	No	Yes	B 5-7%	N/A	
ASB 18249	SD 69	No	NAD	-	Gray/Peach	Yes	No	Yes	B 3-5%	N/A	

*** ASBESTOS IN TILE & MASTIC**

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ANALYTICAL ANALYSIS METHOD: EPA recommended PLM with dispersion staining

ANALYZED BY: Christine Gregory
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Other Fibers:
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D. Other

N/D - None Detected
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CLIENT: City of Milwaukee c/o Milwaukee Schools
PROJECT: City of Milwaukee Buildings Batch # C-138

JOB NUMBER: 054-99096
LAB NUMBER: 905196
ANALYSIS DATE: 12/7/90
REPORT DATE: 12/13/90

REPORT OF BULK SAMPLE ANALYSIS

SERIAL NO	FIELD ID	CONTAINS ASBESTOS	TYPE OF ASBESTOS (1,2,3,4,5)	TOTAL %	COLOR	FIBEROUS	HOMO-GENEOUS	LAYERED	OTHER FIBERS (A,B,C,D)	NONFIBER MATERIAL	COMMENTS
ASB 18250	SJ 29	No	NAD	-	Brown	Yes	Yes	No	N/D	N/A	
ASB 18251	SN 20	No	NAD	-	Brown	No	Yes	No	N/D	N/A	
ASB 18252	SO 63	No	NAD	-	White	Yes	Yes	No	A 10-15%	N/A	
ASB 18253	ST 75	Yes	2	40-45%	Gray	Yes	Yes	Yes	B 10-15%	N/A	
ASB 18254	SU 72	No	NAD	-	Gray	Yes	No	Yes	B 1-3%	N/A	
ASB 18255	TI 53	No	NAD	-	White	No	No	No	N/D	N/A	
ASB 18256	TM 92	No	NAD	-	Gray	Yes	Yes	Yes	A 25-30%		
									B 7-10%		
ASB 18257	TP 03	Yes	1	20-25%	White	Yes	Yes	Yes	B 5-7%	N/A	
			2	30-35%							
ASB 18258	TQ 98	No	NAD	-	Gray	Yes	Yes	No	D Hair 10-15%		
ASB 18259	TX 12	No	NAD	-	White	No	Yes	Yes	N/D	N/A	
ASB 18260	VA 82	No	NAD	-	Gray	Yes	Yes	No	D Hair 7-10%	N/A	
ASB 18261	VC 05	No	NAD	-	Peach	Yes	No	Yes	B 1-3%	N/A	
ASB 18262	VC 10	No	NAD	-	Gray	Yes	Yes	No	D Hair 7-10%	N/A	
ASB 18263	VE 25	No	NAD	-	Gray	Yes	Yes	Yes	B 1-3%	N/A	
ASB 18264	VE 66	No	NAD	-	White	No	No	Yes	N/D	N/A	

Asbestos Type:
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CLIENT: City of Milwaukee c/o Milwaukee Schools
PROJECT: City of Milwaukee Buildings Batch # C-138

JOB NUMBER: 054-99096
LAB NUMBER: 905196
ANALYSIS DATE: 12/10/90
REPORT DATE: 12/13/90

REPORT OF BULK SAMPLE ANALYSIS

SERIAL NO	FIELD ID	CONTAINS ASBESTOS	TYPE OF ASBESTOS (1,2,3,4,5)	TOTAL %	COLOR	FIBEROUS	HOMO-GENEOUS	LAYERED	OTHER FIBERS (A,B,C,D)	NONFIBER MATERIAL	COMMENTS
ASB 18265	VM 34	Yes	2	40-45%	Gray/Orange	Yes	Yes	Yes	N/D	N/A	
ASB 18266	VS 37	No	NAD	-	Green/Brown	Yes	Yes	Yes	B 75-80%	N/A	
ASB 18267	VS 66	No	NAD	-	Brown	Yes	Yes	No	B 1-3%	N/A	
ASB 18268	VT 36	No	NAD	-	Gray	Yes	Yes	No	D Hair <1%	N/A	
ASB 18269	VY 43	No	NAD	-	White	Yes	Yes	No	D Hair 5-7%	N/A	
ASB 18270	WC 24	No	NAD	-	Gray/Orange	No	No	Yes	N/D	N/A	
ASB 18271	WT 27	No	NAD	-	Gray/Orange	No	No	Yes	A 35-40%	N/A	
									B 15-20%		
ASB 18272	XD 29	No	NAD	-	Brown/Beige	No	No	Yes	N/D	N/A	
ASB 18273	XD 48	No	NAD	-	Brown	Yes	Yes	Yes	A 35-40%		
									B 20-25%		
ASB 18274	XH 66	No	NAD	-	Gray	Yes	Yes	No	A 1-3%	N/A	
ASB 18275	XK 34	Yes	1	<1%	Beige	Yes	Yes	No	B 1-3%	N/A	
ASB 18276	XW 03	Yes	1	15-20%	Black	Yes	No	Yes	A 10-15%	N/A	

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CLIENT: City of Milwaukee c/o Milwaukee Schools
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JOB NUMBER: 054-99096
LAB NUMBER: 905196
ANALYSIS DATE: 12/10/90
REPORT DATE: 12/13/90

REPORT OF BULK SAMPLE ANALYSIS

SERIAL NO	FIELD ID	CONTAINS ASBESTOS	TYPE OF ASBESTOS (1,2,3,4,5)	TOTAL %	COLOR	FIBEROUS	HOMO-GENEOUS	LAYERED	OTHER FIBERS (A,B,C,D)	NONFIBER MATERIAL	COMMENTS
ASB 18277	YP 09	Yes	2	5-7%	Carmel/White	Yes	Yes	Yes	A 7-10%	N/A	
									B 3-5%		
ASB 18278	YP 14	Yes	1	1-3%	Beige	Yes	Yes	Yes	B 3-5%	N/A	
ASB 18279	YT 39	No	NAD	-	Brown/White	Yes	Yes	Yes	B 20-25%	N/A	
ASB 18280	ZM 75	Yes	1	5-7%	Gray	Yes	Yes	Yes	B 1-3%	N/A	
ASB 18281	ZO 52	No	NAD	-	White/Brown	Yes	No	Yes	B 10-15%	N/A	
ASB 18282	ZV 18	No	NAD	-	White/Tan	No	Yes	Yes	N/D		
ASB 18283	ZY 20	No	NAD	-	White/Gray	Yes	Yes	Yes	B 1-3%	N/A	

Asbestos Type:
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ANALYZED BY: Christine Gregory
Christine Gregory

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C. Synthetic
D. Other

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United States Department of Commerce
National Institute of Standards and Technology

NVLAP

Certificate of Accreditation

PROFESSIONAL SERVICE INDUSTRIES, INC.
PITTSBURGH TESTING LABORATORY DIVISION
PITTSBURGH, PA

is recognized under the National Voluntary Laboratory Accreditation Program for satisfactory compliance with criteria established in Title 15, Part 7 Code of Federal Regulations. Accreditation is awarded for specific services, listed on the Scope of Accreditation, for:

ASBESTOS FIBER ANALYSIS

April 1, 1990
Effective until

DEPARTMENT OF COMMERCE • UNITED STATES OF AMERICA

For the National Institute of Standards and Technology

National Institute of Standards and Technology

NVLAP

National Voluntary Laboratory Accreditation Program

SCOPE OF ACCREDITATION

ASBESTOS FIBER ANALYSIS

NVLAP LAB CODE 1350 00

Professional Service Industries, Inc.
Pittsburgh Testing Laboratory Division
850 Poplar Street
Pittsburgh, PA 15220
Mr. Bruce Erdner Phone: 412-922-4000

Accreditation Reneval Date: April 1, 1990

NVLAP Test Method Code	Test Method Designation
18/A01	40 Code of Federal Regulations Chapter I (1-1-87 edition) Part 763, Subpart F, Appendix A, pages 293-299 or the current U.S. Environmental Protection Agency method for the analysis of asbestos in building materials by polarized light microscopy.

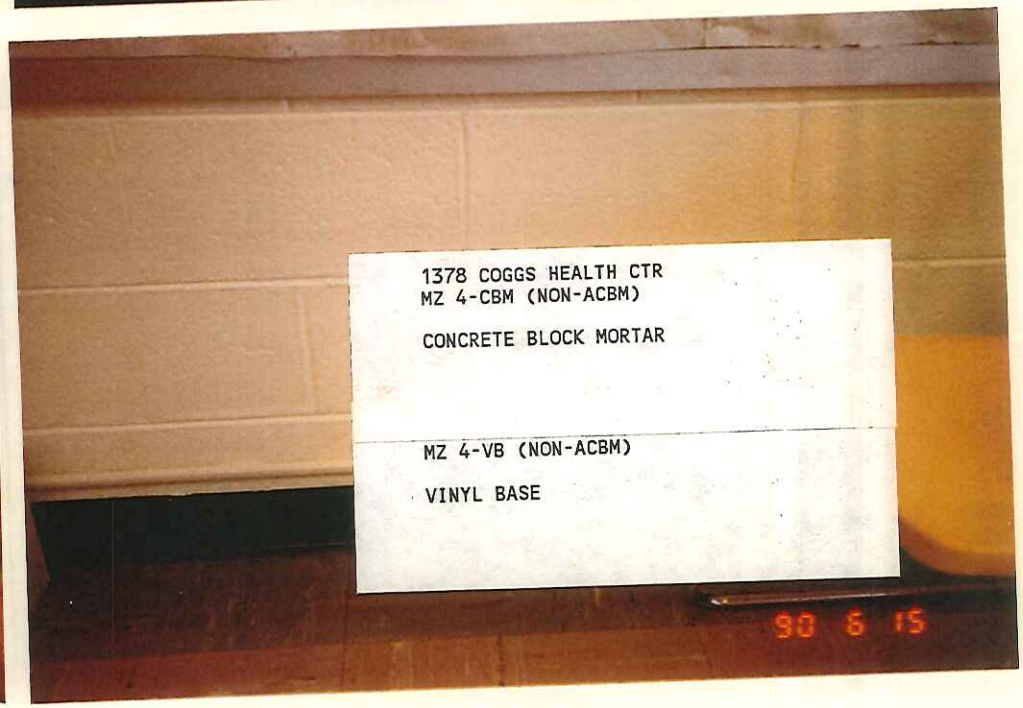
DEPARTMENT OF COMMERCE · UNITED STATES OF AMERICA

For the National Institute of Standards and Technology

1378 COGGS HEALTH CTR
MZ 3-GB (NON-ACBM)
GLAZED BRICK & MORTAR
MZ 3-MT (NON-ACBM)
MOSAIC TILE, gray/white & GROUT

1378 COGGS HEALTH CTR
MZ 3-MBL (NON-ACBM)
MARBLE, gray/mauve
I.C.C.H. 90 6 21

1378 COGGS HEALTH CTR
MZ 4-B (NON-ACBM)
BRICK & MORTAR
90 6 18

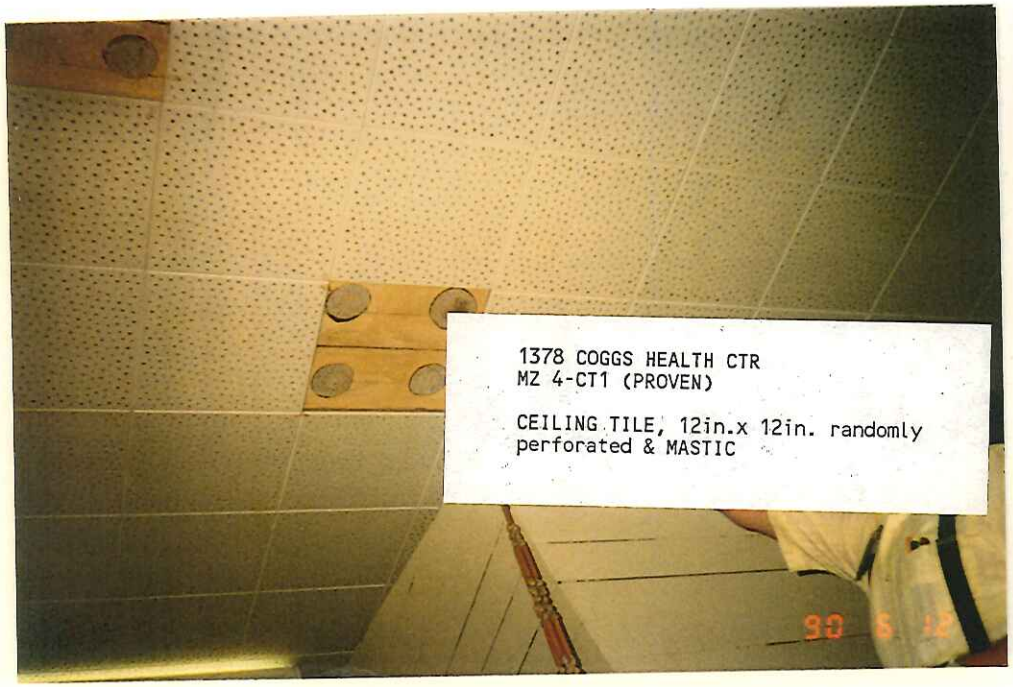

1378 COGGS HEALTH CTR
MZ 4-CBM (NON-ACBM)
CONCRETE BLOCK MORTAR
MZ 4-VB (NON-ACBM)
VINYL BASE
90 6 15

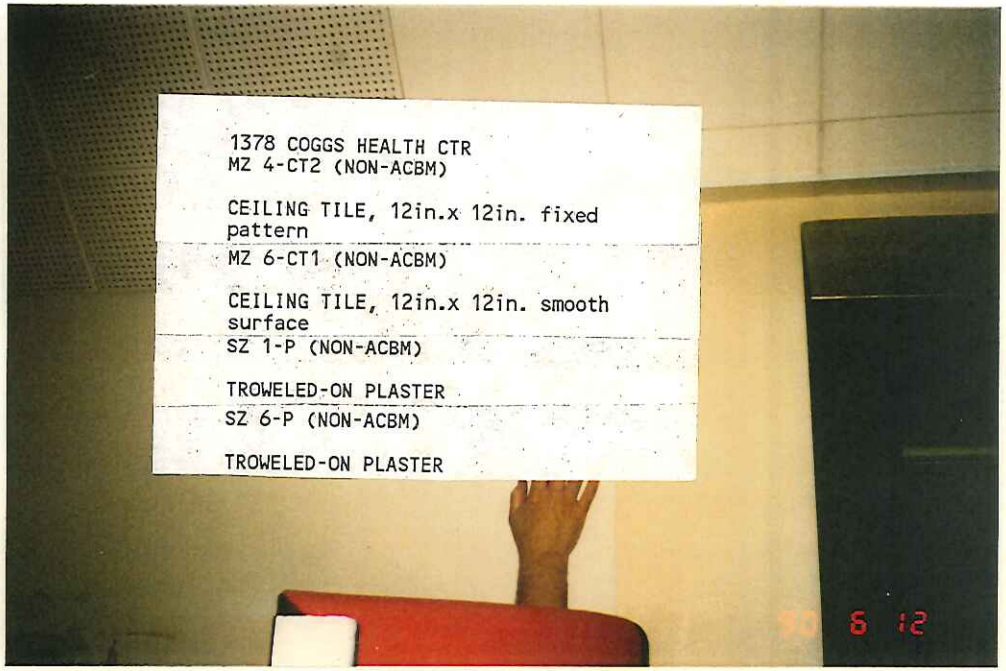
1378 COGGS HEALTH CTR
MZ 1-B (NON-ACBM)
BRICK & MORTAR
90 6 12

1378 COGGS HEALTH CTR
MZ 1-CR (ASSUMED)
CERAMIC TILE, black & GROUT
MZ 1-MBL (ASSUMED)
MARBLE, light gray
MZ 1-MT1 (ASSUMED)
MOSAIC TILE, white & GROUT
MZ 1-MT2 (ASSUMED)
MOSAIC TILE, light gray & MASTIC

1378 COGGS HEALTH CTR
MZ 2-B (NON-ACBM)
BRICK & MORTAR

1378 COGGS HEALTH CTR
MZ 2-STN (NON-ACBM)
STONE FOUNDATION & MORTAR
90 6 22


1378 COGGS HEALTH CTR
MZ 4-CT1 (PROVEN)
CEILING TILE, 12in.x 12in. randomly perforated & MASTIC
90 6 12


1378 COGGS HEALTH CTR
MZ 4-CT2 (NON-ACBM)
CEILING TILE, 12in.x 12in. fixed pattern
MZ 6-CT1 (NON-ACBM)
CEILING TILE, 12in.x 12in. smooth surface
SZ 1-P (NON-ACBM)
TROWELED-ON PLASTER
SZ 6-P (NON-ACBM)
TROWELED-ON PLASTER
6 12

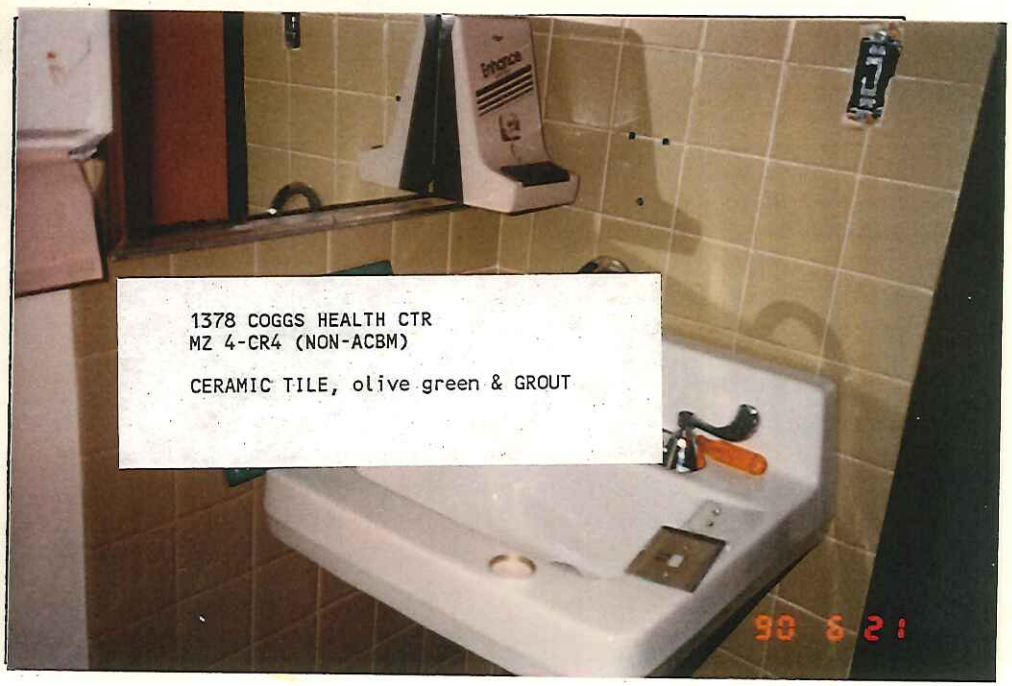
1378 COGGS HEALTH CTR
MZ 4-EST (PROVEN)
EPOXY STAIR TREADS
90 6 20

1378 COGGS HEALTH CTR
MZ 4-FTL (PROVEN)
FLOOR TILE, 12in.x 12in. marbled cream/tan
MZ 4-FTLM (ASSUMED)
MASTIC [For H-Zone MZ4-FTL/Floor Tile]

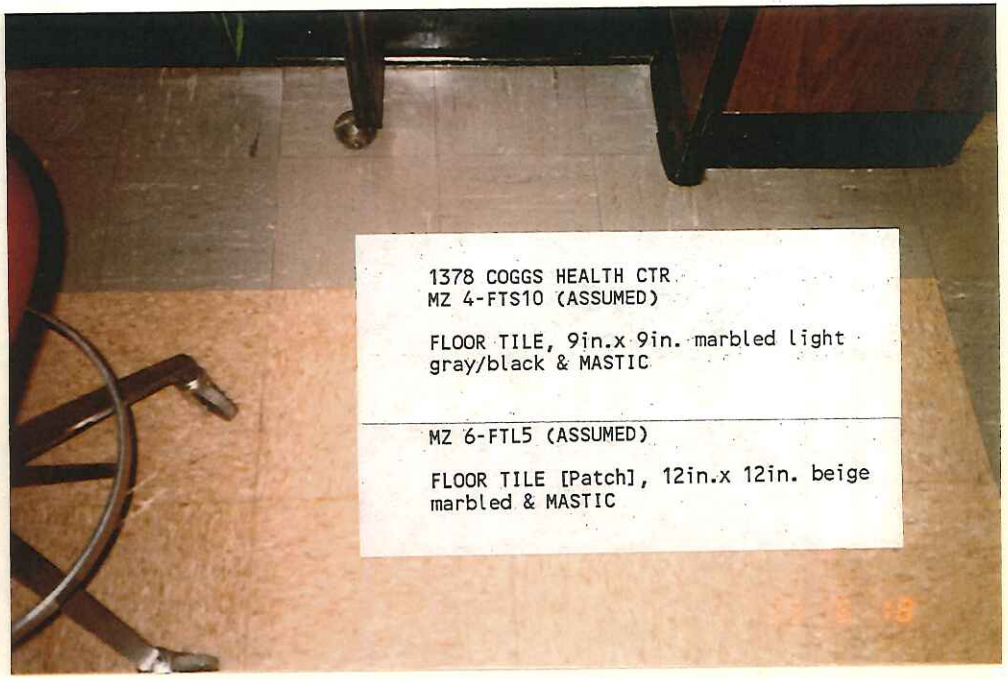
1378 COGGS HEALTH CTR
MZ 4-CR1 (NON-ACBM)
CERAMIC TILE WINDOW SILL, speckled wheat & GROUT
90 6 15

1378 COGGS HEALTH CTR
MZ 4-CR2 (NON-ACBM)
CERAMIC TILE, mint green & GROUT
MZ 4-MT1 (NON-ACBM)
MOSAIC TILE, brown/tan w/speckles & GROUT
90 6 18

1378 COGGS HEALTH CTR
MZ 4-CR3 (NON-ACBM)
CERAMIC TILE, salmon pink & GROUT
MZ 4-MT2 (NON-ACBM)
MOSAIC TILE, salmon pink/beige & GROUT

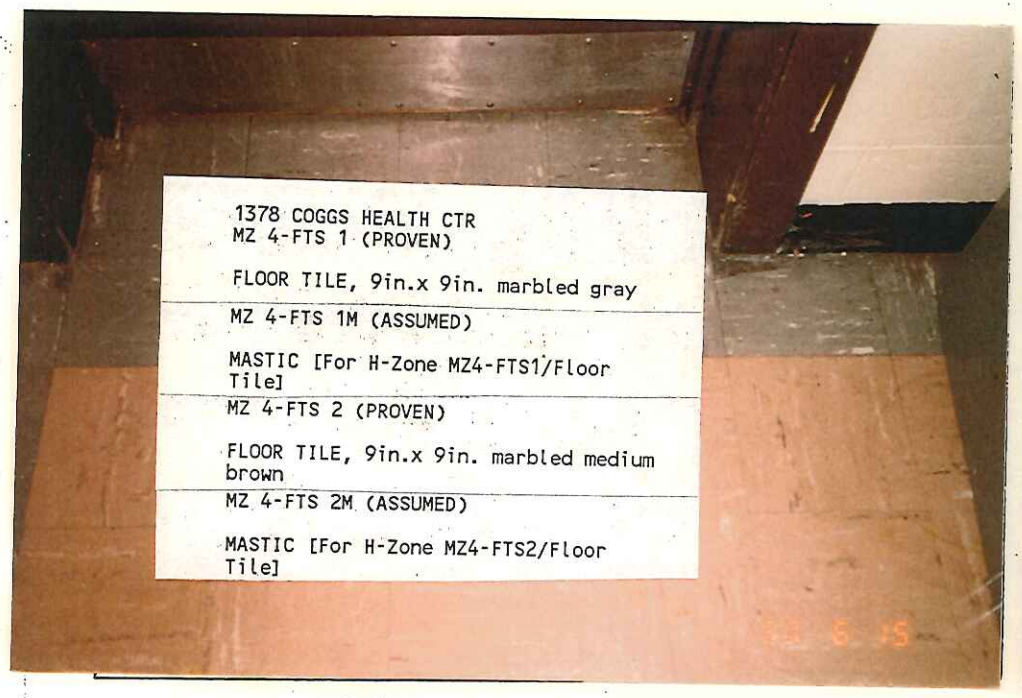

1378 COGGS HEALTH CTR
MZ 4-CR4 (NON-ACBM)
CERAMIC TILE, olive green & GROUT
90 6 21

1378 COGGS HEALTH CTR
MZ 4-FTS 9 (NON-ACBM)
FLOOR TILE, 9in.x 9in. marbled white/black
MZ 4-FTS 9M (ASSUMED)
MASTIC [For H-Zone MZ4-FTS9/Floor Tile]
MZ 4-VST2 (PROVEN)
VINYL STAIR TREADS, gray/cream w/speckles
90 6 15

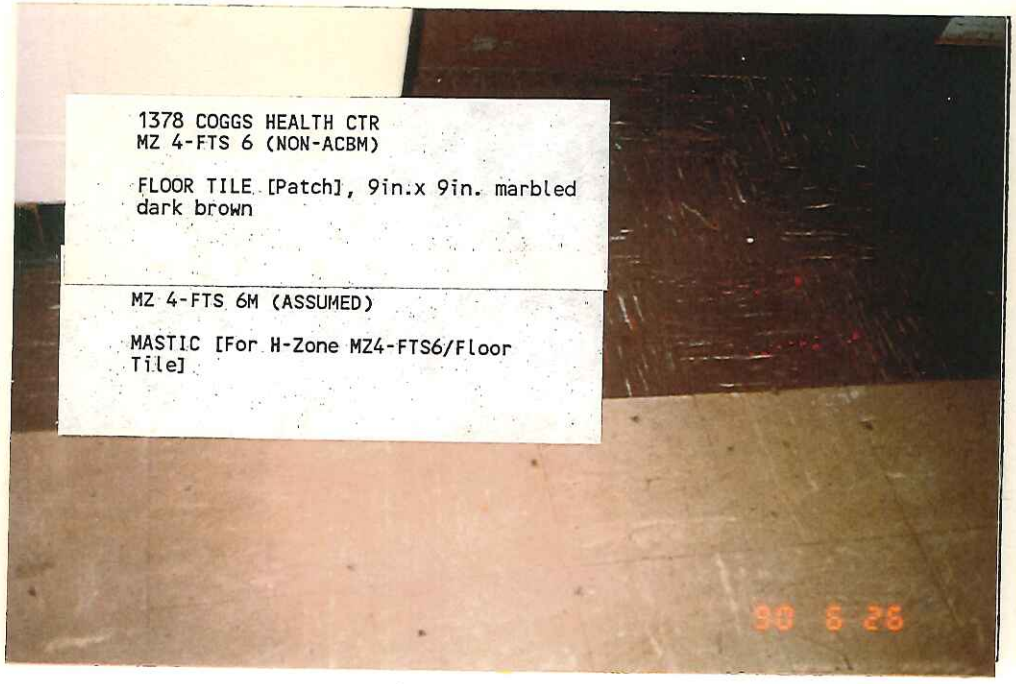

1378 COGGS HEALTH CTR
MZ 4-FTS10 (ASSUMED)
FLOOR TILE, 9in.x 9in. marbled light gray/black & MASTIC
MZ 6-FTL5 (ASSUMED)
FLOOR TILE [Patch], 12in.x 12in. beige marbled & MASTIC

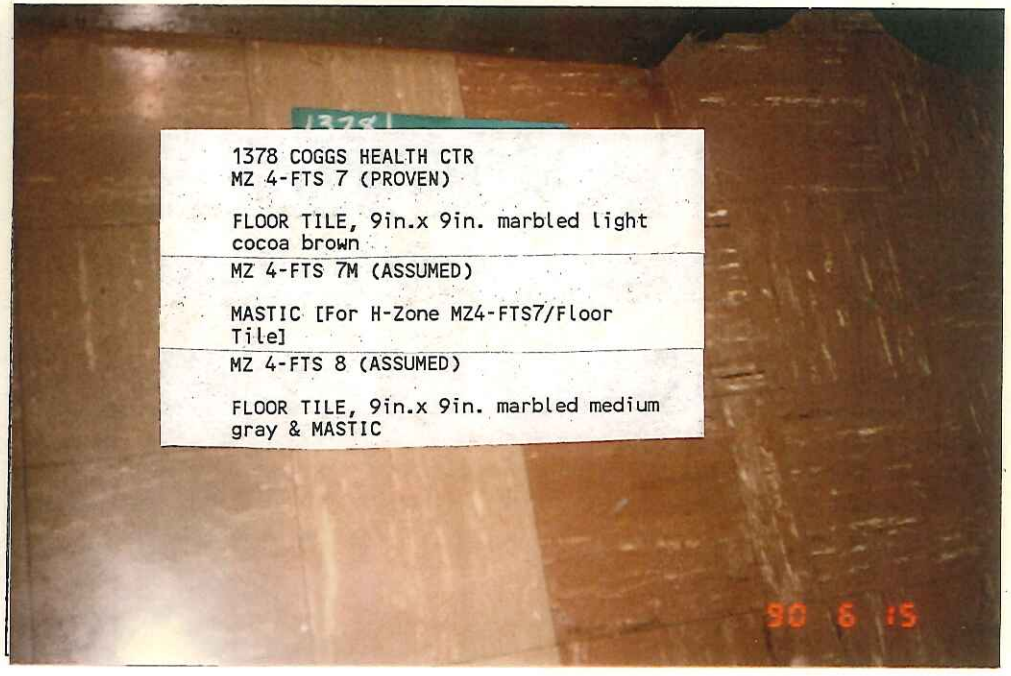
1378 COGGS HEALTH CTR
MZ 4-FTS11 (PROVEN)
FLOOR TILE, 9in.x 9in. gray/peach/black & MASTIC
90 6 21

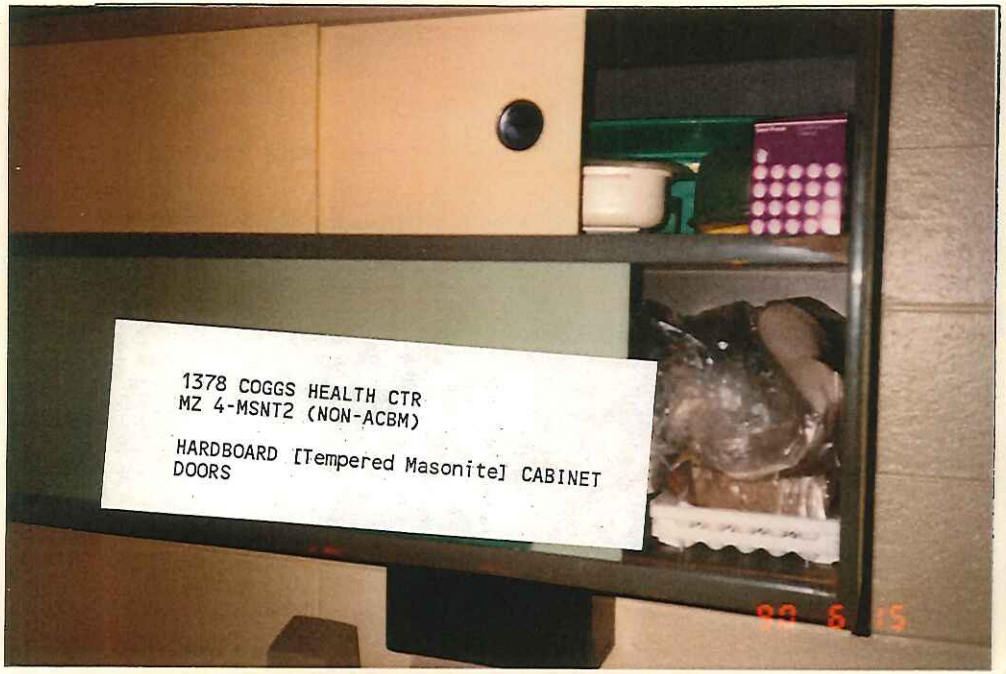
1378 COGGS HEALTH CTR
MZ 4-MSNT1 (NON-ACBM)
HARDBOARD [Masonite] WAINSCOT

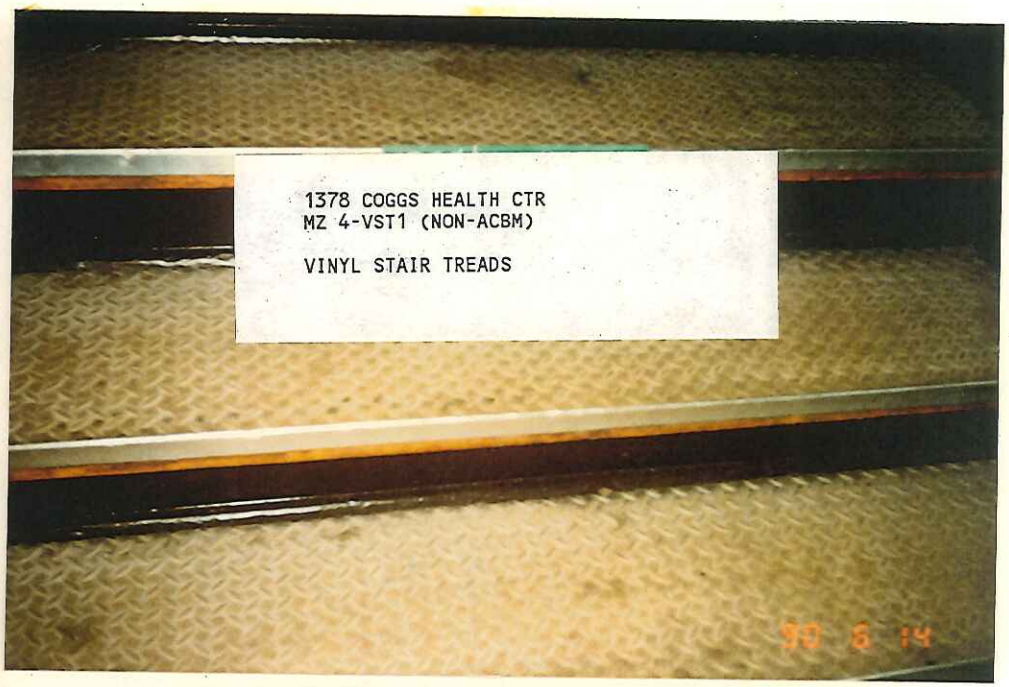

1378 COGGS HEALTH CTR
MZ 4-FTS 1 (PROVEN)
FLOOR TILE, 9in.x 9in. marbled gray
MZ 4-FTS 1M (ASSUMED)
MASTIC [For H-Zone MZ4-FTS1/Floor Tile]
MZ 4-FTS 2 (PROVEN)
FLOOR TILE, 9in.x 9in. marbled medium brown
MZ 4-FTS 2M (ASSUMED)
MASTIC [For H-Zone MZ4-FTS2/Floor Tile]

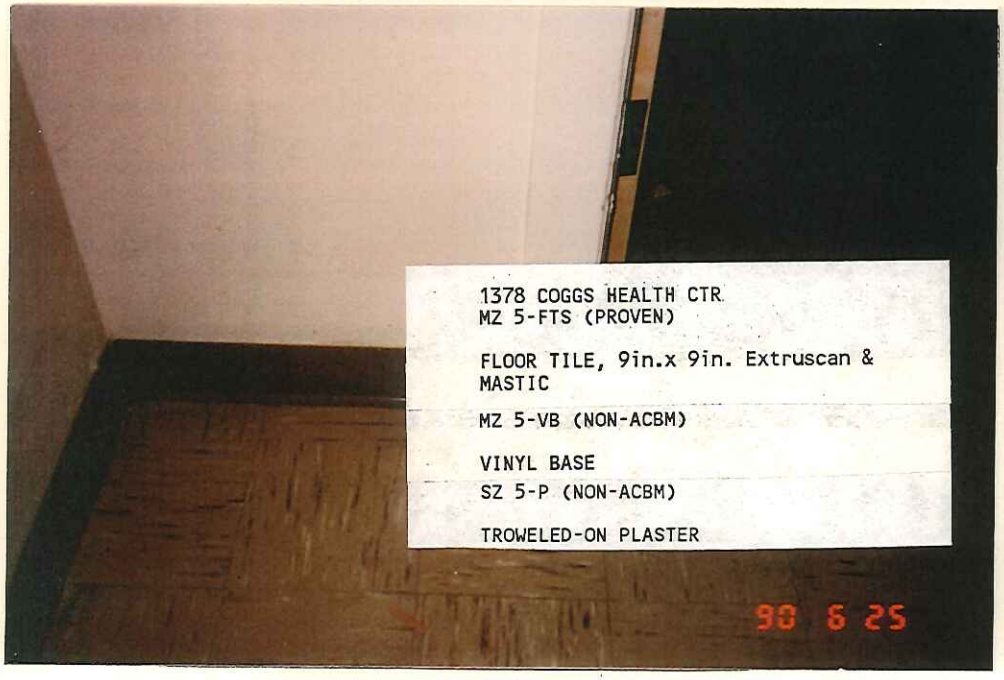
1378 COGGS HEALTH CTR
MZ 4-FTS 4 (NON-ACBM)
FLOOR TILE [Patch], 9in.x 9in. marbled light olive
MZ 4-FTS 4M (ASSUMED)
MASTIC [For H-Zone MZ4-FTS4/Floor Tile]
MZ 4-FTS 5 (ASSUMED)
FLOOR TILE [Patch], 9in.x 9in. marbled light gray & MASTIC
90 6 26


1378 COGGS HEALTH CTR
MZ 4-FTS 6 (NON-ACBM)
FLOOR TILE [Patch], 9in.x 9in. marbled dark brown
MZ 4-FTS 6M (ASSUMED)
MASTIC [For H-Zone MZ4-FTS6/Floor Tile]
90 6 26

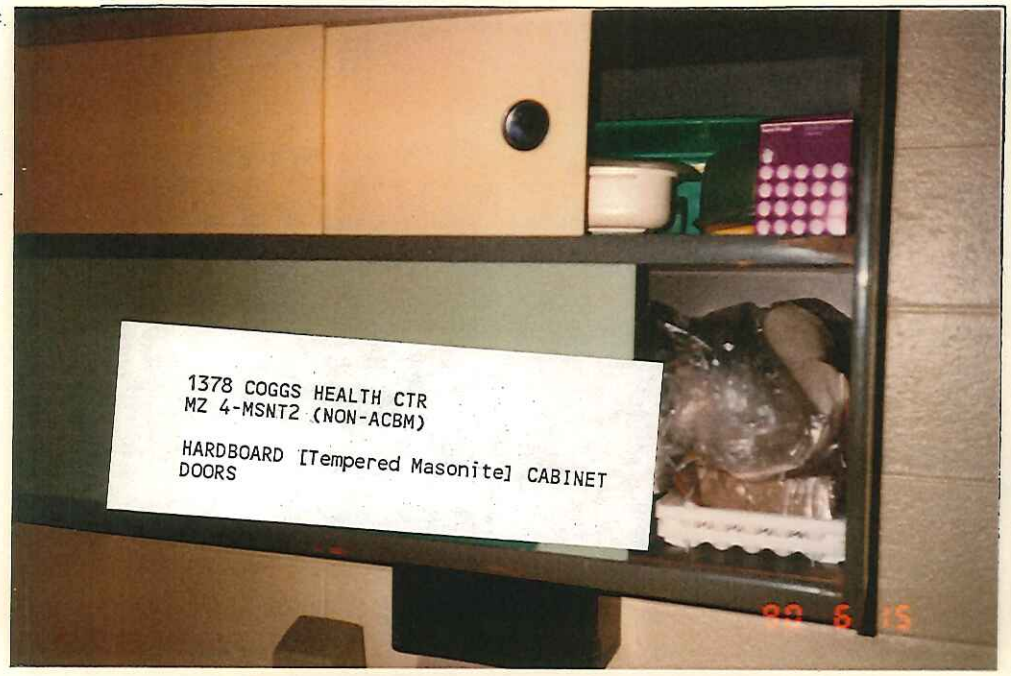

1378 COGGS HEALTH CTR
MZ 4-FTS 7 (PROVEN)
FLOOR TILE, 9in.x 9in. marbled light cocoa brown
MZ 4-FTS 7M (ASSUMED)
MASTIC [For H-Zone MZ4-FTS7/Floor Tile]
MZ 4-FTS 8 (ASSUMED)
FLOOR TILE, 9in.x 9in. marbled medium gray & MASTIC
90 6 15


1378 COGGS HEALTH CTR
MZ 4-MSNT2 (NON-ACBM)
HARDBOARD [Tempered Masonite] CABINET DOORS
90 6 15

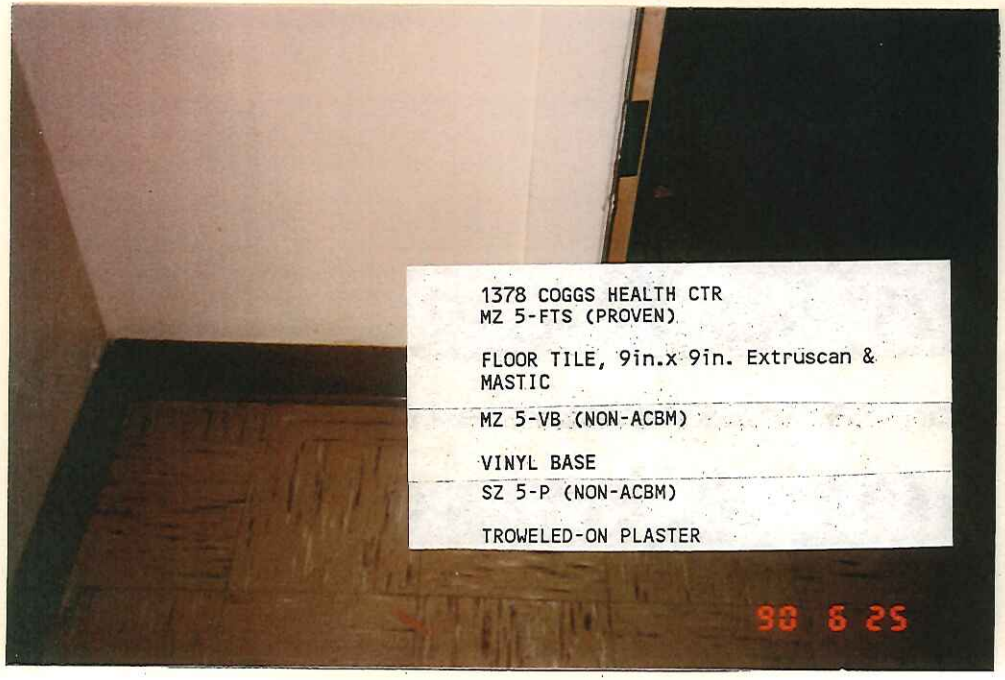

1378 COGGS HEALTH CTR
MZ 4-VST1 (NON-ACBM)
VINYL STAIR TREADS
90 6 14


1378 COGGS HEALTH CTR
MZ 5-FTS (PROVEN)
FLOOR TILE, 9in.x 9in. Extruscan & MASTIC
MZ 5-VB (NON-ACBM)
VINYL BASE
SZ 5-P (NON-ACBM)
TROWELED-ON PLASTER
90 6 25

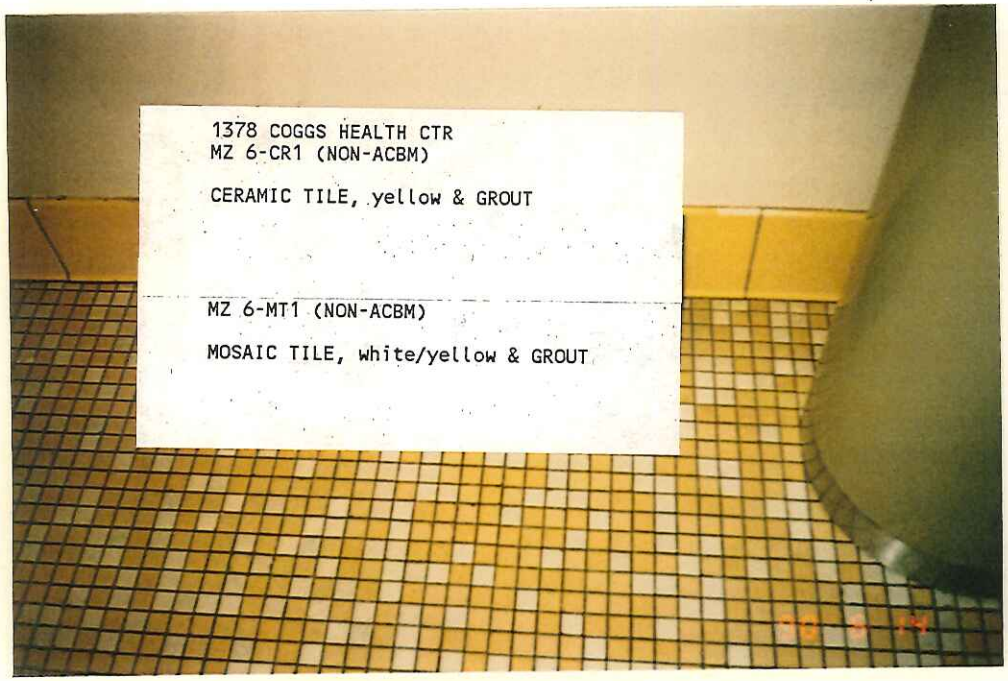
1378 COGGS HEALTH CTR
MZ 6-B (NON-ACBM)
BRICK & MORTAR

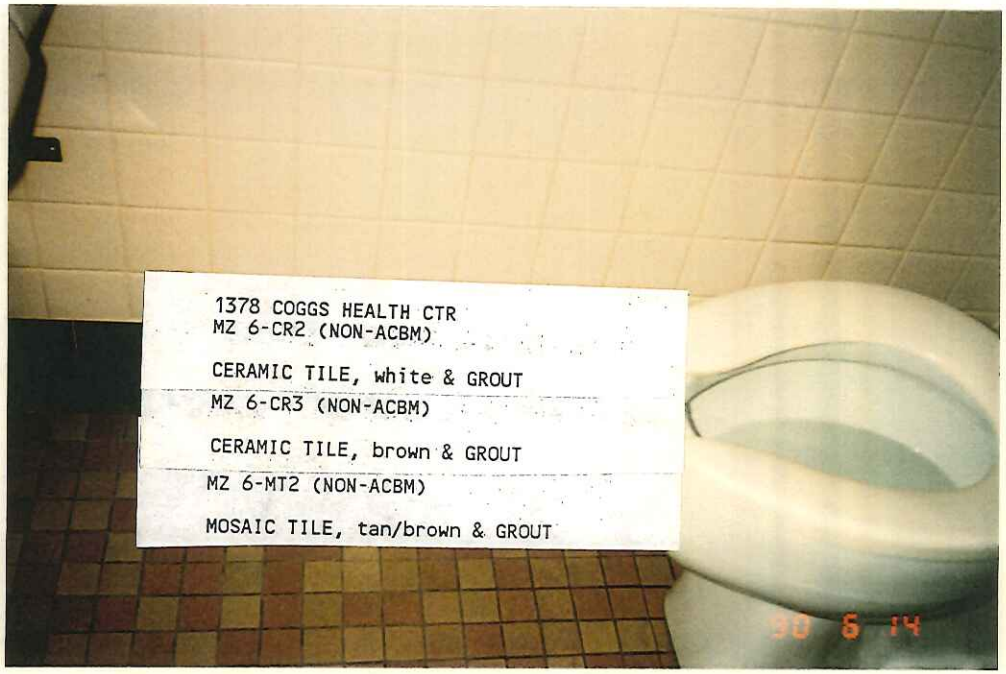

1378 COGGS HEALTH CTR
MZ 4-MSNT2 (NON-ACBM)
HARDBOARD [Tempered Masonite] CABINET DOORS
90 6 15

1378 COGGS HEALTH CTR
MZ 4-VST1 (NON-ACBM)
VINYL STAIR TREADS
90 6 14

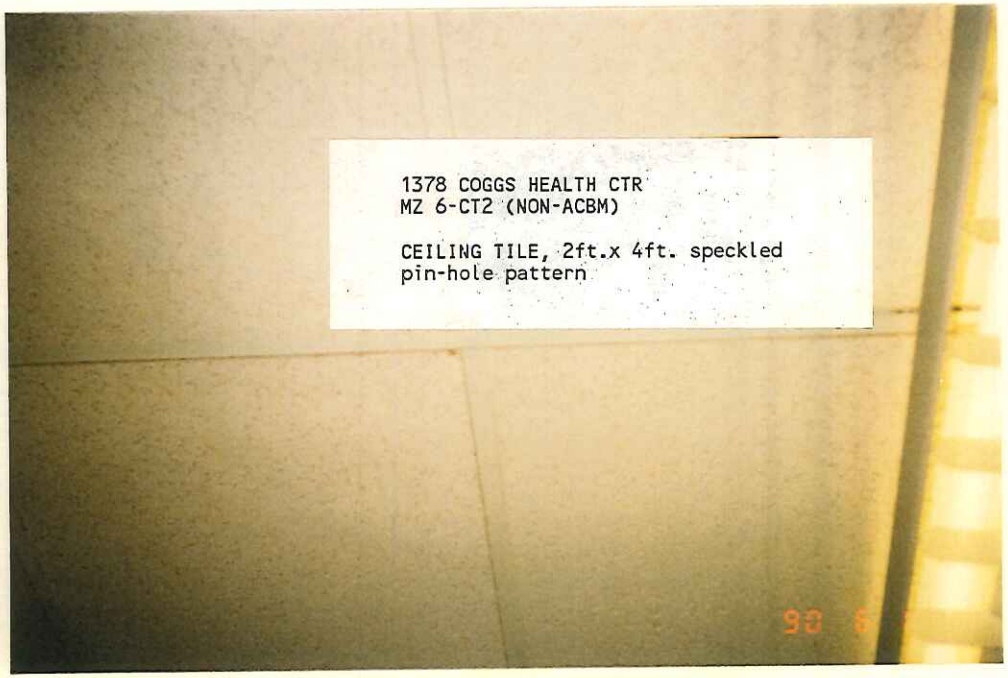

1378 COGGS HEALTH CTR
MZ 5-FTS (PROVEN)
FLOOR TILE, 9in.x 9in. Extruscan & MASTIC
MZ 5-VB (NON-ACBM)
VINYL BASE
SZ 5-P (NON-ACBM)
TROWELED-ON PLASTER
90 6 25

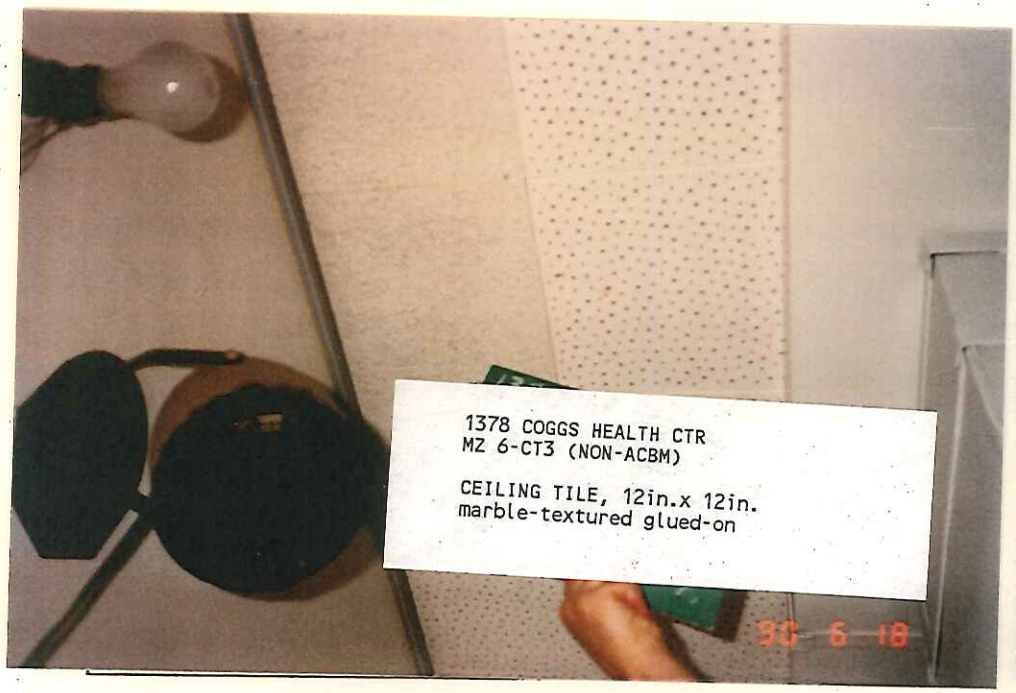
1378 COGGS HEALTH CTR
MZ 6-B (NON-ACBM)
BRICK & MORTAR


1378 COGGS HEALTH CTR
MZ 6-CR1 (NON-ACBM)
CERAMIC TILE, yellow & GROUT
MZ 6-MT1 (NON-ACBM)
MOSAIC TILE, white/yellow & GROUT

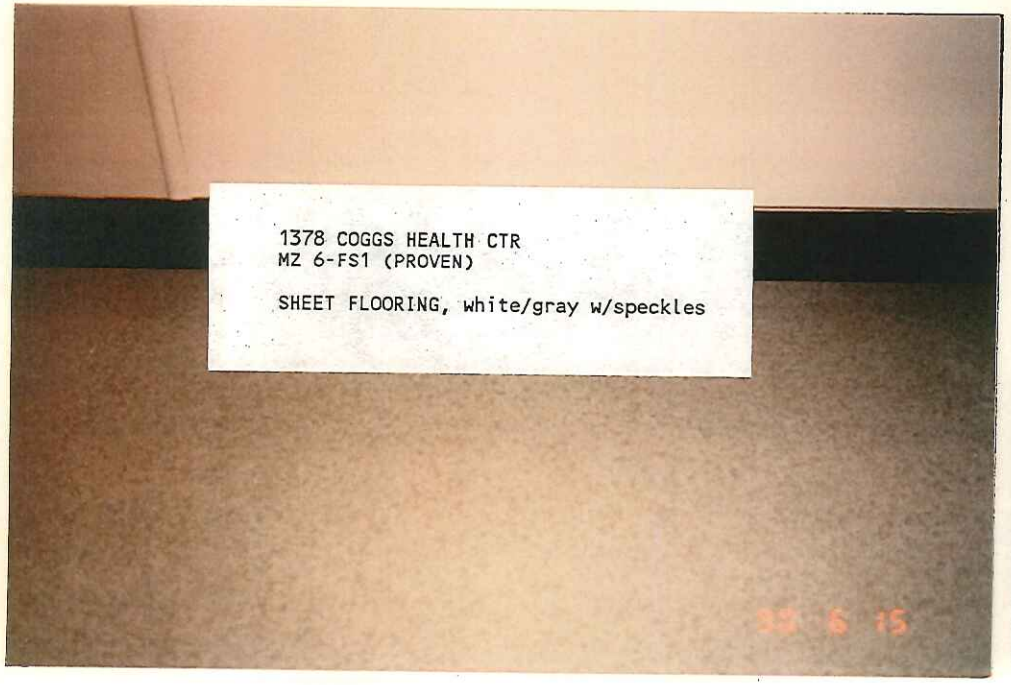

1378 COGGS HEALTH CTR
MZ 6-CR2 (NON-ACBM)
CERAMIC TILE, white & GROUT
MZ 6-CR3 (NON-ACBM)
CERAMIC TILE, brown & GROUT
MZ 6-MT2 (NON-ACBM)
MOSAIC TILE, tan/brown & GROUT
90 6 14

1378 COGGS HEALTH CTR
MZ 6-CR4 (NON-ACBM)
CERAMIC TILE, olive green & GROUT
MZ 6-CR5 (NON-ACBM)
CERAMIC TILE, mint green & GROUT
90 6 19

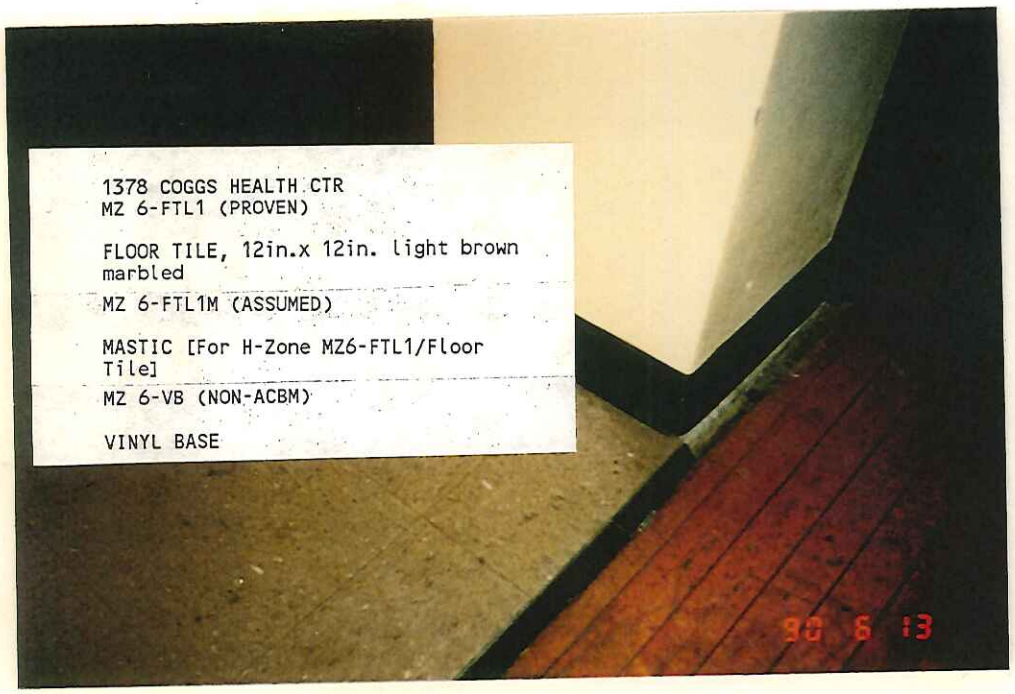

1378 COGGS HEALTH CTR
MZ 6-CT2 (NON-ACBM)
CEILING TILE, 2ft.x 4ft. speckled
pin-hole pattern

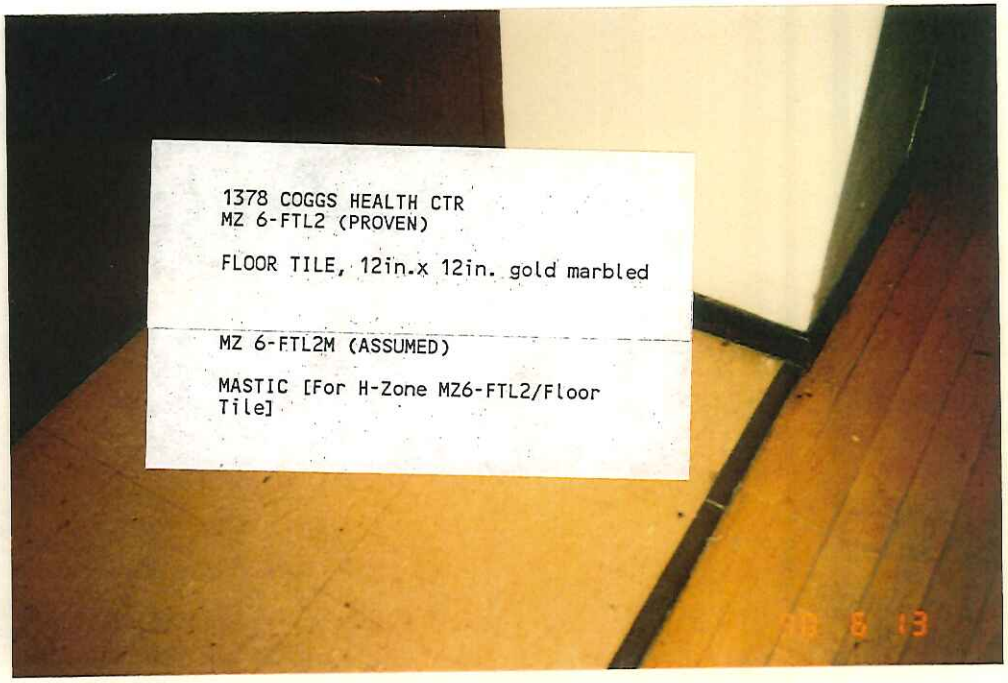

1378 COGGS HEALTH CTR
MZ 6-CT3 (NON-ACBM)
CEILING TILE, 12in.x 12in.
marble-textured glued-on
90 6 18

1378 COGGS HEALTH CTR
MZ 6-DW3 (NON-ACBM)
DRYWALL/GYPSUM BOARD
90 6 15


1378 COGGS HEALTH CTR
MZ 6-FS1 (PROVEN)
SHEET FLOORING, white/gray w/speckles

1378 COGGS HEALTH CTR
MZ 6-FS2 (NON-ACBM)
SHEET FLOORING, marbled white/beige
90 6 18

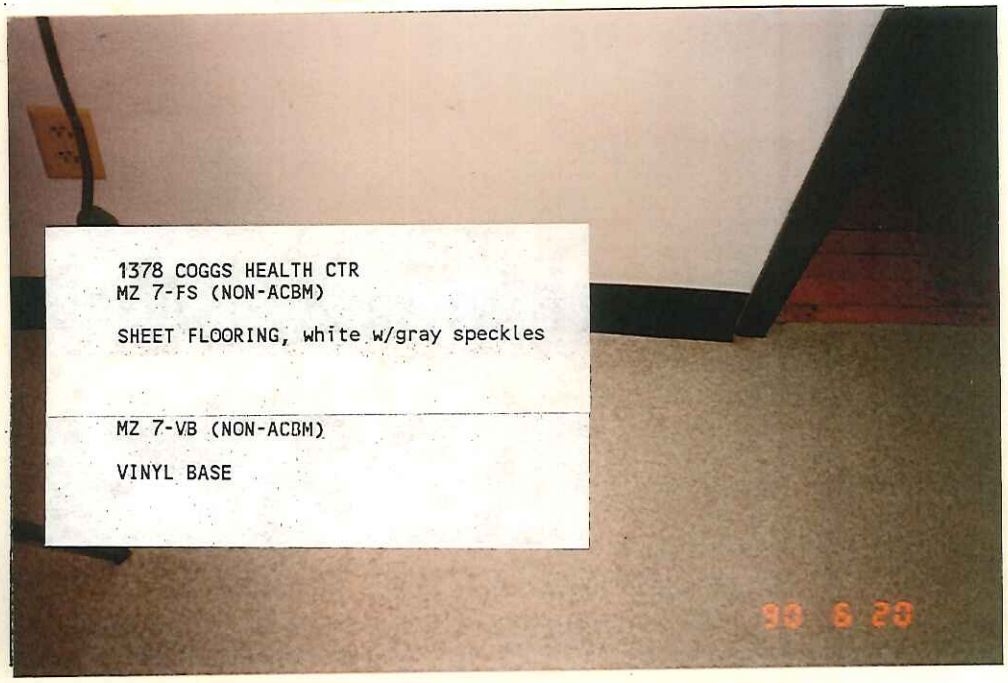

1378 COGGS HEALTH CTR
MZ 6-FTL1 (PROVEN)
FLOOR TILE, 12in.x 12in. light brown marbled
MZ 6-FTL1M (ASSUMED)
MASTIC [For H-Zone MZ6-FTL1/Floor Tile]
MZ 6-VB (NON-ACBM)
VINYL BASE
90 6 13


1378 COGGS HEALTH CTR
MZ 6-FTL2 (PROVEN)
FLOOR TILE, 12in.x 12in. gold marbled
MZ 6-FTL2M (ASSUMED)
MASTIC [For H-Zone MZ6-FTL2/Floor Tile]

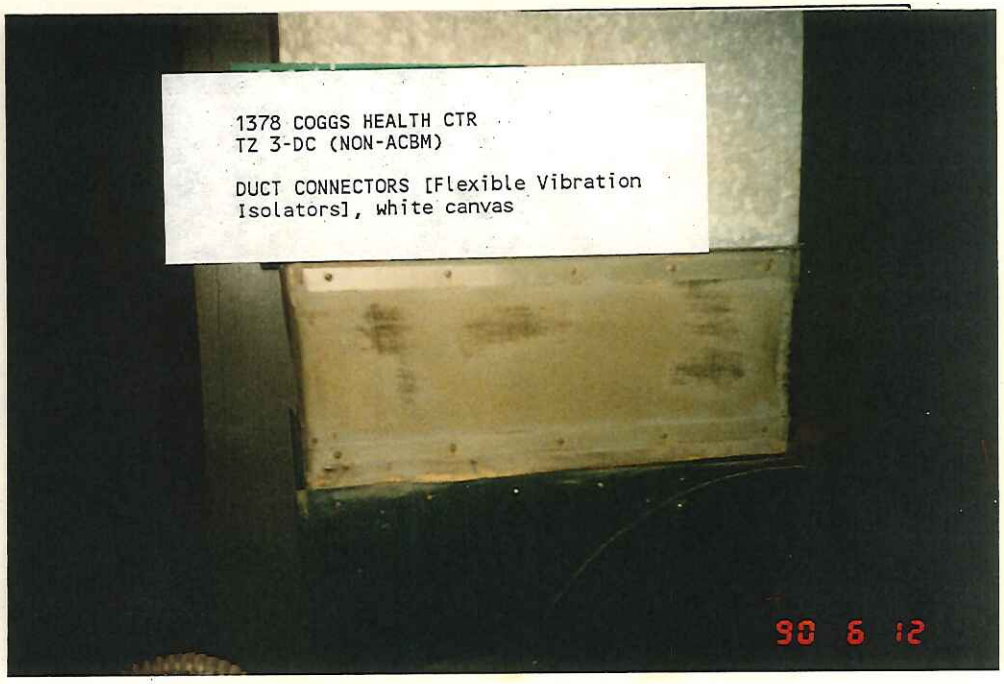
1378 COGGS HEALTH CTR
MZ 6-FTL3 (PROVEN)
FLOOR TILE, 12in.x 12in. white marbled & MASTIC
90 6 25

1378 COGGS HEALTH CTR
MZ 6-FTL4 (ASSUMED)
FLOOR TILE [Patch], 12in.x 12in. cream marbled & MASTIC

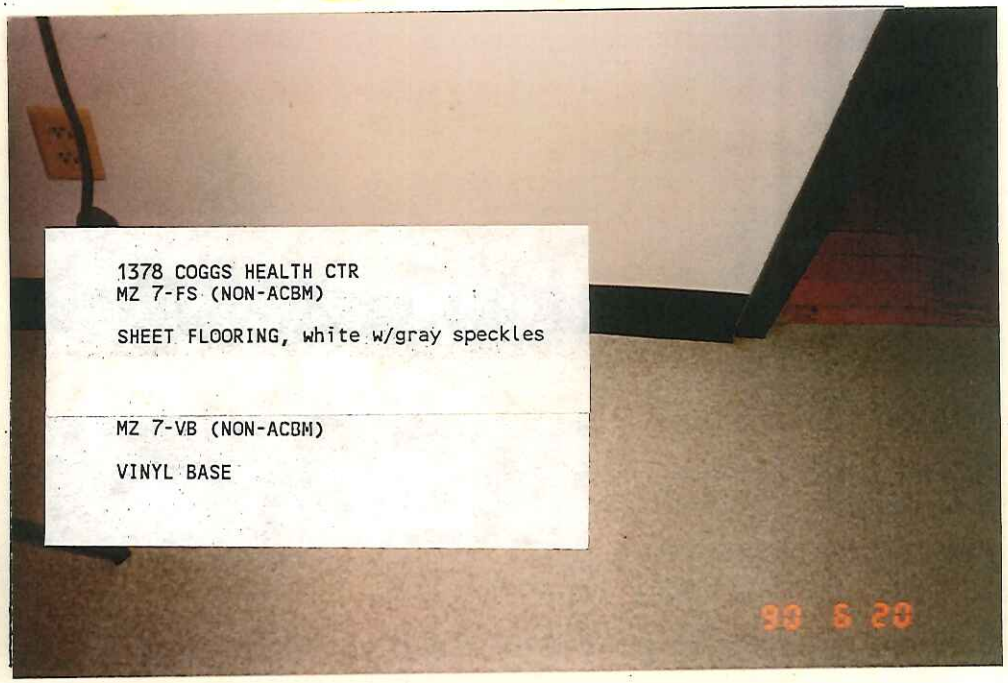
1378 COGGS HEALTH CTR
MZ 6-MT3 (NON-ACBM)
MOSAIC TILE, brown & GROUT
90 6 15


1378 COGGS HEALTH CTR
MZ 7-FS (NON-ACBM)
SHEET FLOORING, white w/gray speckles
MZ 7-VB (NON-ACBM)
VINYL BASE
90 6 20

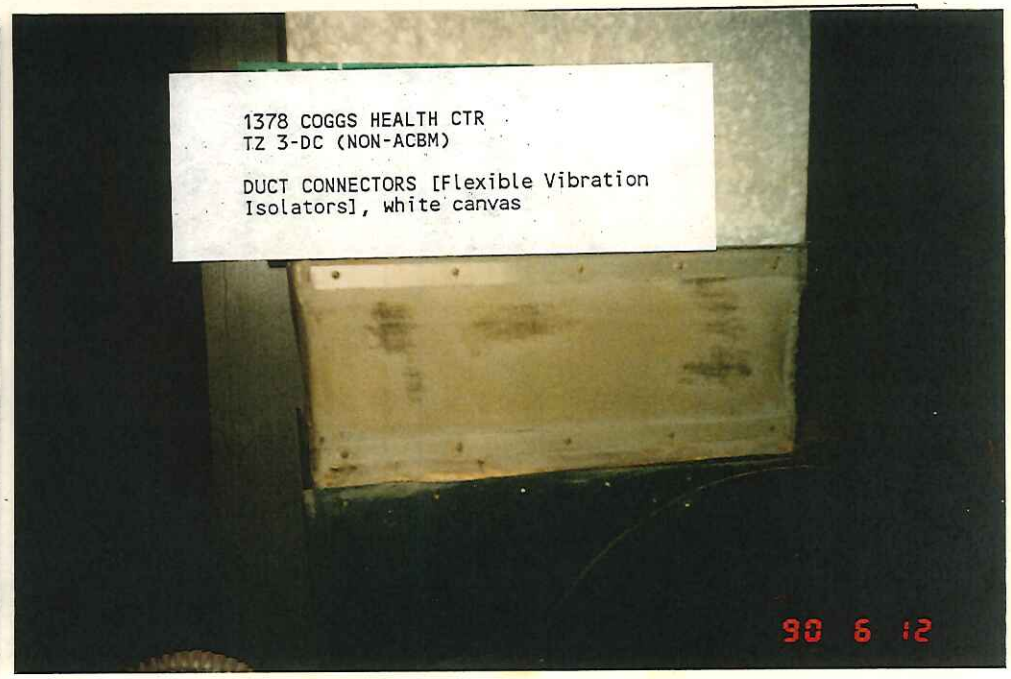
1378 COGGS HEALTH CTR
TZ 2-BI (PROVEN)
BOILER INSULATION

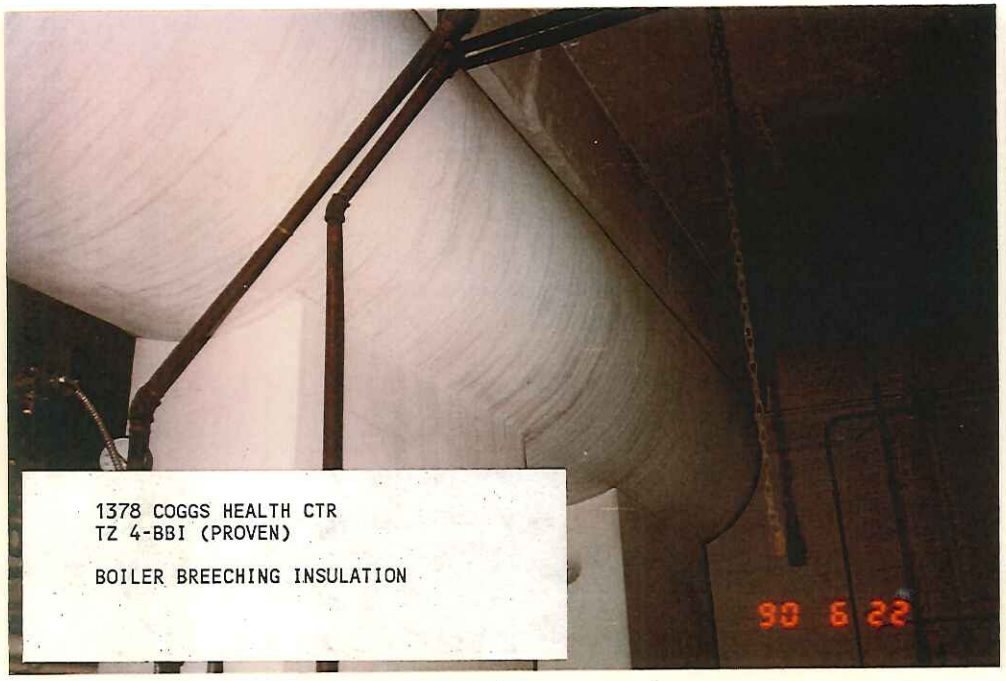

1378 COGGS HEALTH CTR
TZ 3-DC (NON-ACBM)
DUCT CONNECTORS [Flexible Vibration Isolators], white canvas
90 6 12

1378 COGGS HEALTH CTR
MZ 6-MT3 (NON-ACBM)
MOSAIC TILE, brown & GROUT
90 6 15


1378 COGGS HEALTH CTR
MZ 7-FS (NON-ACBM)
SHEET FLOORING, white w/gray speckles
MZ 7-VB (NON-ACBM)
VINYL BASE
90 6 20

1378 COGGS HEALTH CTR
TZ 2-BI (PROVEN)
BOILER INSULATION


1378 COGGS HEALTH CTR
TZ 3-DC (NON-ACBM)
DUCT CONNECTORS [Flexible Vibration Isolators], white canvas
90 6 12



1378 COGGS HEALTH CTR
TZ 4-BBI (PROVEN)

BOILER BREECHING INSULATION

1378 COGGS HEALTH CTR
TZ 4-DC1 (NON-ACBM)

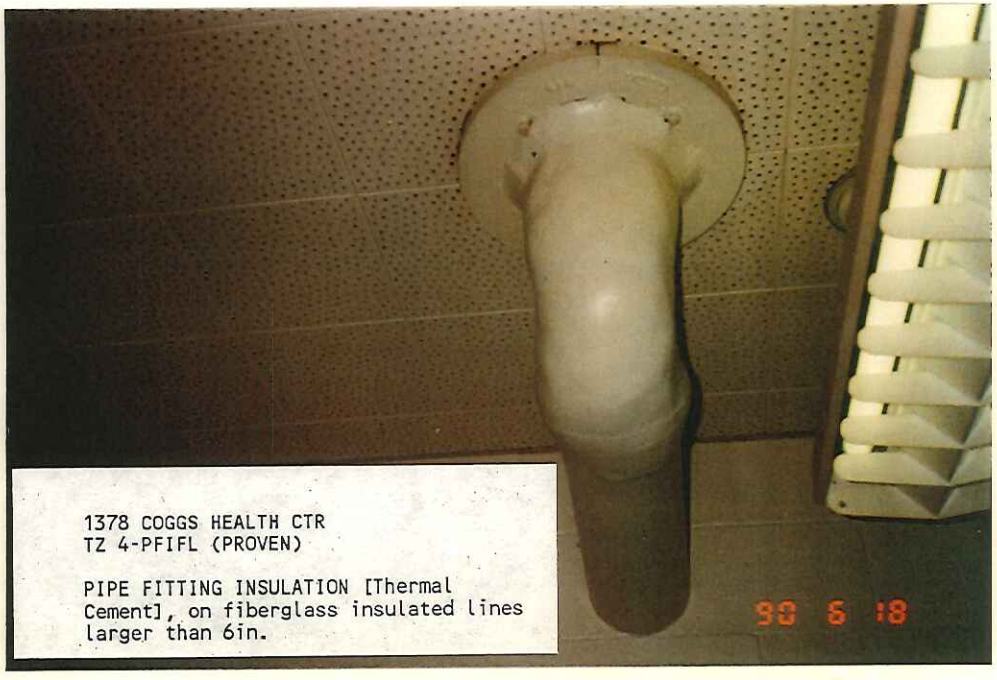
DUCT CONNECTORS [Flexible Vibration Isolators], silk material

TZ 4-DIM (PROVEN)

DUCT INSULATION MASTIC

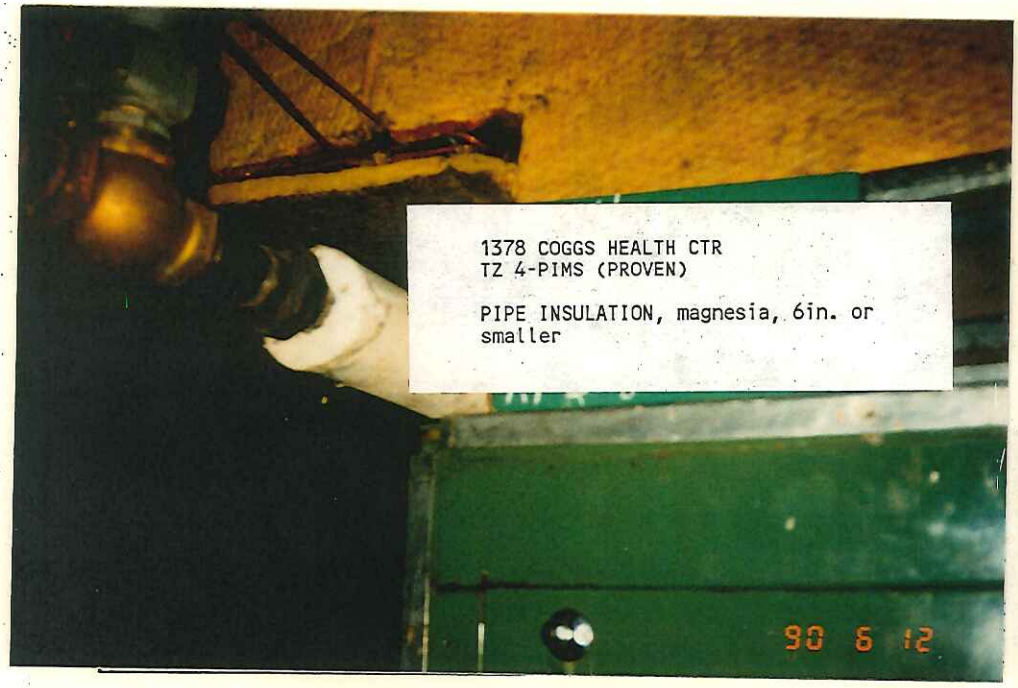
1378 COGGS HEALTH CTR
TZ 4-DC2 (ASSUMED)

DUCT CONNECTORS [Flexible Vibration Isolators], canvas



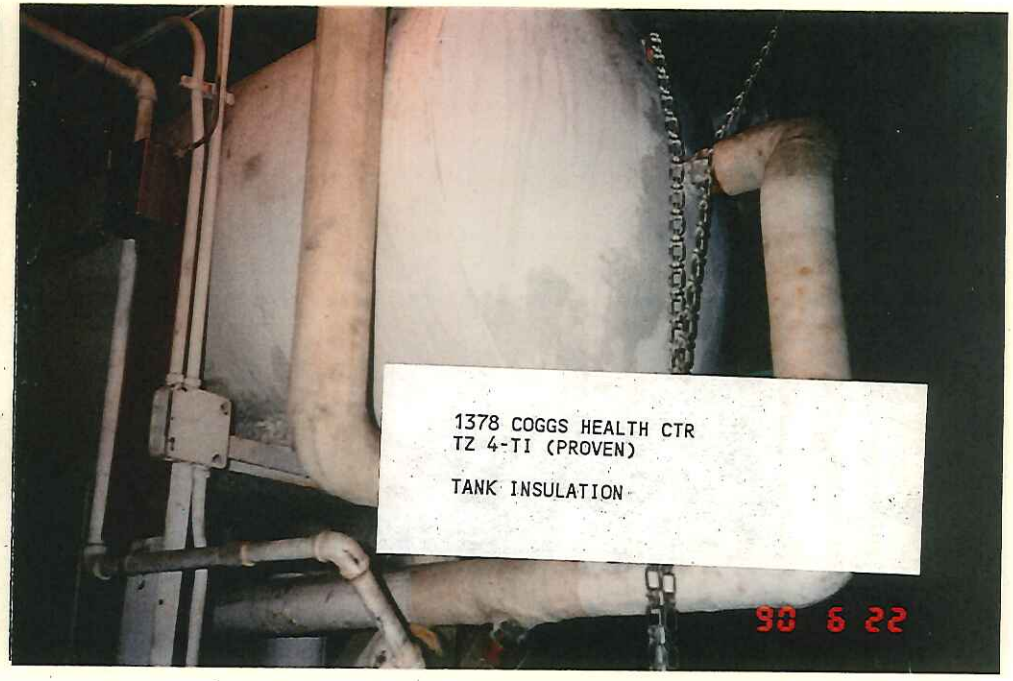
1378 COGGS HEALTH CTR
TZ 4-PFIFL (PROVEN)

PIPE FITTING INSULATION [Thermal Cement], on fiberglass insulated lines larger than 6in.



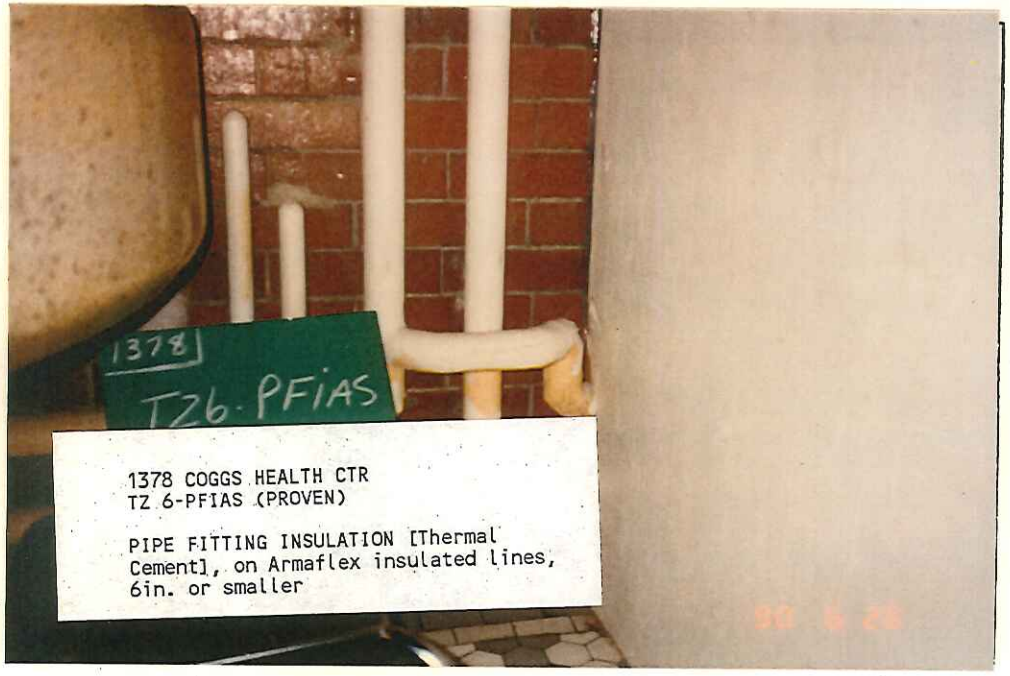
1378 COGGS HEALTH CTR
TZ 4-PIMS (PROVEN)

PIPE INSULATION, magnesia, 6in. or smaller



1378 COGGS HEALTH CTR
TZ 4-TI (PROVEN)

TANK INSULATION



1378 COGGS HEALTH CTR
TZ 6-PFIAS (PROVEN)

PIPE FITTING INSULATION [Thermal Cement], on Armaflex insulated lines, 6in. or smaller