



Report Contents

Limited Asbestos Survey Report Attachments Independent Lab Results

By Licensed Inspector

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For Mold Inspection Sciences Texas, Inc. a Licensed Mold Assessment Company
TDLR License # ACO1001, Expiration Date: 00/00/0000 and
Licensed Asbestos Consulting Agency TX DSHS License # 100433, Expiration Date: 00/00/0000

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Limited Asbestos Survey Report



Project Address:

Prepared for:

Date of Su

This comprehensive asbestos report demonstrates our detailed written summary and conclusions from an investigation completed by our licensed asbestos inspector.

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Section 1.0 Asbestos Inspection Methodology

1.1 General Methodology

In accordance with the current Texas Asbestos Health Protection Rules 25 TAC § 295.31-.73 (TAHPR) and generally accepted professional practices, Mold Inspection Sciences Texas, Inc. (MISTX) performed an asbestos survey at the above noted property. The inspection included visual identification of suspect asbestos-containing building materials, and tactile contact and sampling of accessible suspect materials identified. Bulk samples were collected by taking an actual piece of the material and enclosing it in a sealed baggie for transport to the laboratory for analysis via a secure chain of custody. A required by the TAHPR, three samples were collected from each homogenous area of material suspected to contain asbestos.

1.2 Laboratory Services

Bulk samples of suspected asbestos containing materials collected by MISTX were submitted under secure chain of custody to an independent laboratory, who is accredited by the National Voluntary Laboratory Accreditation Program for Bulk Asbestos Fiber Analysis by PLM, ISO/IEC 17025:200 and is licensed by the ment of State Health Services. The laboratory analysis report is included as an attachment.

The analysis of the samples collecte spect to the presence and amount of asbestos is limited to the presence and amount of asbestos is limited to the presence and amount of asbestos is limited to the presence and amount of asbestos is limited to the presence and amount of asbestos is limited to the presence and amount of asbestos is limited to the presence and amount of asbestos is limited to the presence and amount of asbestos is limited to the presence and amount of asbestos is limited to the presence and amount of asbestos is limited to the presence and amount of asbestos is limited to the presence and amount of asbestos is limited to the presence and amount of asbestos is limited to the presence and amount of asbestos is limited to the presence and amount of asbestos is limited to the presence and amount of asbestos is limited to the presence and amount of asbestos is limited to the presence and amount of asbestos is limited to the presence and amount of asbestos is limited to the presence and amount of asbestos is limited to the presence and amount of asbestos is limited to the presence and amount of asbestos is limited to the presence and amount of asbestos is limited to the presence and amount of asbestos is limited to the presence and amount of asbestos is limited to the presence and amount of asbestos is limited to the presence and amount of asbestos is limited to the presence and amount of asbestos is limited to the presence and amount of asbestos is limited to the presence and amount of asbestos is limited to the presence and amount of asbestos is limited to the presence and amount of asbestos is limited to the presence and amount of asbestos is limited to the presence and amount of asbestos is limited to the presence and amount of asbestos is limited to the presence and amount of asbestos is limited to the presence and amount of asbestos is limited to the presence and amount of asbestos is limited to the presence and amount of asbestos is limited to the presence and amount of asbestos is limited to

Based on our conclusions from your asbestos inspection,
Mold Inspection Sciences Texas will then provide recommendations on next steps for removal by a Texas DSHS licensed Asbestos Abatement Contractor.

*Please note that regulations differ between commercial properties and single-family homes. If you would like to confirm what the regulations are, please consult with your Mold Inspection Sciences Texas Asbestos Specialist.

sbestiform minerals utilizing polarized light microscopy tailed in the United States Environmental Protection on of Asbestos in Bulk Building Materials"

ge one of this report was **LIMITED IN**ere conducted. There may be suspect
observation and sampling. There is also a
of other materials may have been
core all materials "daylight to daylight", rip
hat intrusive sampling is not in the client's
its. However, diligent efforts were made to

suspect materials may be uncovered inside pipe ssible for sampling at the time of this inspection. It until they can be tested to prove otherwise.

1.4 Limitation of Scope

THE INSPECTION ON THE PROPERTY/STRUCTURE NOTED ON PAGE ONE OF THIS REPORT WAS LIMITED IN NATURE. THE CLIENT NOTED ON PAGE ONE OF THIS REPORT SPECIFICALLY REQUESTED A LIMITED ASBESTOS SURVEY OF SPECIFIC AREAS OF THE STRUCTURE. FURTHER, THE CLIENT SPECIFICALLY REQUESTED THAT MOLD INSPECTION SCIENCES, INC. NOT INSPECT THE ENTIRE STRUCTURE. THE BELOW LISTED AREAS REPRESENT THE COMPLETE SCOPE OF THIS INSPECTION. MOLD INSPECTION SCIENCES, INC. DID NOT INSPECT ANY OTHER AREAS OF THE STRUCTURE. THEREFORE, NO OTHER AREAS OF THE STRUCTURE WILL BE INCLUDED AS PART OF THIS REPORT AND ARE INTENTIONALLY OMITTED.

Suspect materials that could be disturbed during mold remediation activities:

1. 1st and 2nd Floors – Central rooms of the North wing (Areas impacted by water intrusion event)

Section 2.0 Background

2.1 Site Description

2.1.1 Construction Type – Slab on grade, brick veneer 2.1.2 Building Type – School

2.2 Project History

2.2.1 Limited Survey

A Texas Department of State Health Services (DSHS) Licensed Asbestos Inspector No. 000000 performed a limited asbestos survey and sampling of suspect material in the areas noted above.

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Section 3.0 Asbestos-Containing Materials Survey

3.1 Sample Location, Description, and Analysis Results

| H.A. | Sample No. | Location | Material Description | Estimated SF | % Asbestos | |
|--------------------------------------------------------------------------------------------------------------------------------------|---------------|-------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------|--|
| | 1 | Through- out 1 st and 2 nd Floors | Yellow Mastic with Debris Green Floor Tile | 15,000 SF | ND <1% Chrysotile | |
| | 2 | | Yellow Mastic with Debris Green Floor Tile Black Mastic | | ND <1% Chrysotile 5% Chrysotile | |
| | 3 | | Green Floor Tile Black Mastic | | <1% Chrysotile 5% Chrysotile | |
| 1 | 4 | | Yellow Mastic with Debris Green Floor Tile Black Mastic | | ND <1% Chrysotile 5% Chrysotile | |
| | 5 | | Yellow Mastic with Debris Green Floor Tile Black Mastic | | <1° 5% | |
| | 6 | | Yellow Mastic with Debris Green Floor Tile Black Mastic | | <1% Chrysotile 5% Chrysotile | |
| | 7 | | Yellow Mastic with Debri Green Floor Tile Black Mastic | | ND cotile le | |
| | 8 | Study 1- 12, Study 1-11, East Hallway on 1 st Floor | Semi-Transpar Tan Stripe F Yellow M Black M Building o | | vile | |
| 2 | 9 | | Tan Si Yello Are you plan renovations? I | and facility managers: Are you planning to do renovations? Is demolition being done to your property? Ne remediation for a mold problem? commercial facilities and schools are planning to rennovate are requ to have an asbestos survey comple | | |
| | 10 | | Sem Tan Yell Blac Temediation for a m commercial facilitie are planning to renne to have an asbestos | | m? All ols that equired pleted. | |
| Providing your inspector with a detailed and thorough history of the structure helps us perform a more detailed and accurate survey. | | | | | | |
| Mold Inspection Sciences Texas, Inc. TX DSHS Asbestos Consulting Agency, License #100433 Page 6 of 24 | | | | | | |

| H.A. | Sample No. | Location | Material Description | Estimated SF | % Asbestos |
|------|---------------|-------------------------------|-------------------------------------|-----------------|---------------|
| | 11 | | White Stripe Floor Tile | | ND |
| | | | Yellow Mastic | | ND |
| | | W 7 4 | Black Mastic | | 5% Chrysotile |
| | 12 | West | White Stripe Floor Tile | | ND |
| 3 | | Hallway on 1 st | Yellow Mastic | 25 SF | ND |
| | | Floor | Black Mastic | | 5% Chrysotile |
| | 13 | 1,1001 | White Stripe Floor Tile | | ND |
| | | | Yellow Mastic | | ND |
| | | | Black Mastic | | 5% Chrysotile |
| | 14 | | Semi-Transparent Mastic with Debris | | ND |
| | | | Tan Dots Floor Tile | | ND |
| | | South | Yellow Mastic | | ND |
| 4 | 15 | 15 Hallway | Tan Dots Floor Tile | 100 SF | ND |
| 4 | | on 1 st | Yellow Mastic | 100 SF | ND |
| | 16 | 16 Floor | Semi-Transparent Mastic with Debris | 7 | ND |
| | | | Tan Dots Floor Tile | | ND |
| | | | Yellow Mastic | | ND |
| | 17 | | White Dots Floor Tile | 4 SF | ND |
| | North | North | Yellow Mastic | | ND |
| 5 | 18 | Hallway | White Dots Floor Tile | | ND |
| 3 | | on 1st | Yellow Mastic | | ND |
| | 19 | 19 Floor | White Dots Floor Tile | | ND |
| | | | Yellow Mastic | | ND |
| | 20 | | Light Brown Stripe Floor Tile | | ND |
| | | North | Yellow Mastic | | ND |
| 6 | 21 | Hallway | Light Brown Stripe Floor Tile | 100 SF | ND |
| 0 | | on 1st | Yellow Mastic | 100 31 | ND |
| | 22 | Floor | Light Brown Stripe Floor Tile | | ND |
| | | | Yellow Mastic | | ND |
| | 23 | _ | Dark Brown Floor Tile | | ND |
| | | | Yellow Mastic | | ND |
| | | Wort | Multicolored Semi-Fibrous Material | | ND |
| | 24 | West | Dark Brown Floor Tile | 7 | ND |
| 7 | | Hallway on 1 st | Yellow Mastic | 40 SF | ND |
| | | on 1" Floor | Black Mastic | | 2% Chrysotile |
| | 25 | rioor | Dark Brown Floor Tile | | ND |
| | | | Yellow Mastic | | ND |
| | | | Black Mastic | | |

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| H.A. | Sample No. | Location | Material Description | Estimated SF | % Asbestos |
|----------------------------------------------------------------------------------------------|-----------------------------|-------------------------------|------------------------------|--------------|---------------|
| | 26 | | Blue Floor Tile | | ND |
| | | West | Yellow Mastic | | ND |
| | 27 | Hallway | Blue Floor Tile | | ND |
| 8 | | on 1 st | Yellow Mastic | 1 SF | ND |
| | 28 | Floor | Black Mastic | | 2% Chrysotile |
| | | | Blue Floor Tile | | ND |
| | | | Yellow Mastic | | ND |
| | 29 | | Black Floor Tile | | ND |
| | | South | Yellow Mastic | | ND |
| 9 | 30 | Hallway | Black Floor Tile | 20 SF | ND |
| 9 | | on 1st | Yellow Mastic | 20 31 | ND |
| | 31 | Floor | Black Floor Tile | | ND |
| | | | Yellow Mastic | | ND |
| | 32 | | Dark Brown Stripe Floor Tile | | ND |
| | | N.T1 | Yellow Mastic | | ND |
| | 33 | North | Dark Brown Floor Tile | | ND |
| 10 | | Hallway on 2 nd | Yellow Mastic | 60 SF | ND |
| | 34 | | Dark Brown Floor Tile | | ND |
| | | Floor | Yellow Mastic | | ND |
| | | | Black Mastic | | 5% Chrysotile |
| | 35 | Throughout 1st and 2nd | Black Cove Base | | ND |
| | | | Tan Mastic | | ND |
| | | | Dark Pastic | | ND |
| | 36 | Floors | Black | | ND |
| 11 | | (Except | Dark Lastic | 900 LF | ND |
| 11 | 37 | North | Black Cove Base | 200 LI | ND |
| | ALCOHOL: | | an Mastic | | ND |
| | | | Dark Brown Mas | | ND |
| | | | ase | | ND |
| | | | | | ND |
| | | _ | Base | 100 LF | ND |
| | Did you know? | | | | ND ND |
| 7 | | | | | ND |
| Generally, it is very difficult to | | | | ND | |
| | tell if a material contains | | | | ND |
| | | | | | 1117 |
| asbestos simply by looking at it. When in doubt leaving it alone and contact Mold Inspection | | | | | ND |
| | Scienc | es Texas fo | | ND | |

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| H.A. | Sample No. | Location | Material Description | Estimated SF | % Asbestos |
|------|---------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------|-----------------|--------------------------------------------|
| 14 | 44 | Scattered Through-out 1 st and 2 nd Floors | Small Dot Ceiling Tile | 400 SF | ND |
| | 45 | | Small Dot Ceiling Tile | | ND |
| | 46 | | Small Dot Ceiling Tile | | ND |
| | 47 | Scattered Through-out 1st | Line Ceiling Tile | | ND |
| 15 | 48 | | Line Ceiling Tile | 50 SF | ND |
| | 49 | and 2 nd Floors | Line Ceiling Tile | | ND |
| | 50 | | Scattered Ceiling Tile | | ND |
| 16 | 51 | Scattered Through-out 1st | Scattered Ceiling Tile | 50 SF | ND |
| | 52 | and 2 nd Floors | Scattered Ceiling Tile | | ND |
| 17 | 53 | Bathrooms on 1st and 2nd Floors, Classrooms at fur downs and walls, Common walls at Study 1- 11/Study 1-12 and Study 2- 11/Study 2-12, Ceiling at South Hallway Stairway and Storage Rooms on 1st and 2nd Floors | Off-White Texture with White Paint Cream Tape Off-White Joint Compound White Drywall with Brown Paper | 10,000 SF | 2% Chrysotile ND 2% Chrysotile ND |
| | 54 | | Off-White Texture with White Paint Cream Tape Off-White Joint Compound White Drywall with Brown Paper | | 2% Chrysotile ND 2% Chrysotile ND |
| | 55 | | Off-White Texture with White Paint Cream Tape Off-White Joint Compound White Drywall with Brown Paper | | 2% Chrysotile ND 2% Chrysotile ND |
| | 65 | | White Compound with White Paint Cream Tape White Joint Compound White Drywall with Brown Paper | | 2% Chrysotile ND 2% Chrysotile ND |
| | 66 | | White Compound with White Paint Cream Tape White Joint Compound White Drywall with Brown Paper | | 2% Chrysotile ND 2% Chrysotile ND |
| | 56 | | Black Sink Undercoating | | 3% Chrysotile |
| 18 | 57 | Hallways on 1 st and 2 nd Floors | Black Sink Undercoating | 50 SF | 3% Chrysotile |
| | 58 | | Black Sink Undercoating | | 3% Chrysotile |

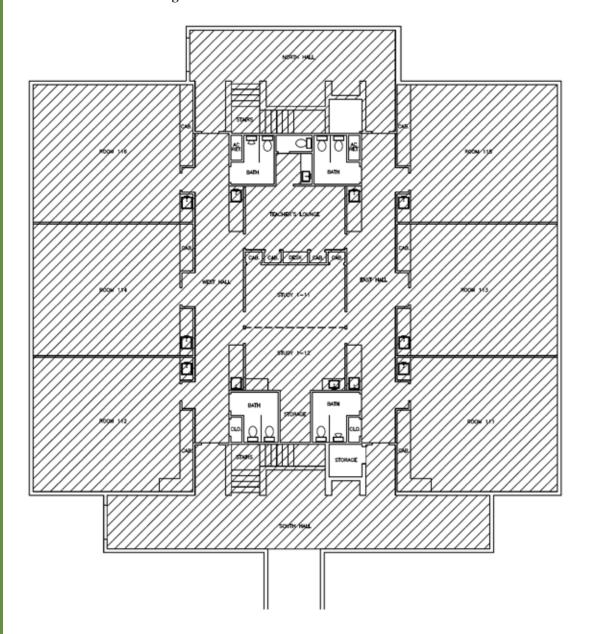
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| H.A. | Sample No. | Location | Material Description | Estimated SF | % Asbestos |
|------|---------------|----------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------|--------------|--------------------------------------------|
| | 59 | Study 1-12, | White Sink Undercoating | | ND |
| 19 | 60 | Teacher's Lounge on 1 st and 2 nd Floors | Gray Sink Undercoating | 25 SF | 7% Chrysotile |
| | 61 | | Gray Sink Undercoating | | 7% Chrysotile |
| | 62 | Bathrooms on 1st and 2nd Floors | Off-White Compound with Multilayered Paint Cream Tape Off-White Joint Compound White Drywall with Brown Paper | 500 SF | 2% Chrysotile ND 2% Chrysotile ND |
| 20 | 63 | | Off-White Compound with Multilayered Paint Cream Tape Off-White Joint Compound White Drywall with Brown Paper | | 2% Chrysotile ND 2% Chrysotile ND |
| | 64 | | Off-White Compound with Multilayered Paint Cream Tape Off-White Joint Compound White Drywall with Brown Paper | | 2% Chrysotile ND 2% Chrysotile ND |
| | 67 | | Pink Drywall | 7,000 SF | ND |
| | 68 | Through-out 1 st and 2 nd Floors | White Drywall with Brown Paper | | ND |
| 21 | 69 | | Pink Drywall with Brown Paper | | ND |
| | 70 | | Pink Drywall with Brown Paper | | ND |
| | 71 | | White Drywall with Brown Paper | | ND |
| | 72 | | White Drywall with Brown Paper | | ND |
| | 73 | | White Drywall with Brown Paper | | ND |

For additional detailed information on the sample results, please see the attached laboratory report.

3.2 Sample Locations Diagrams

3.2.1 ACBM Floor Tile Diagram 1st Floor





ASBESTOS CONTAINING FLOOR TILE MASTIC

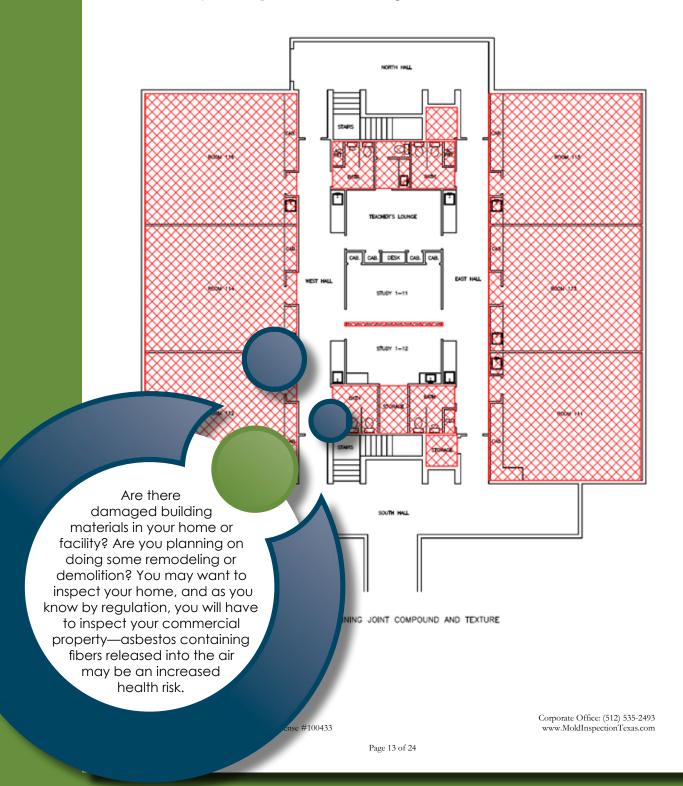
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3.2.2 ACBM Floor Tile Diagram 2nd Floor

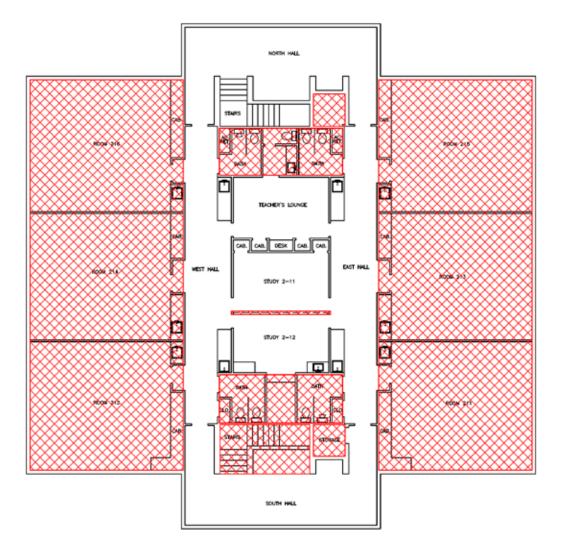


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3.2.3 ACBM Joint Compound and Texture Diagram 1st Floor



3.2.4 ACBM Joint Compound and Texture Diagram 2nd Floor



ASI

ASBESTOS CONTAINING JOINT COMPOUND AND TEXTURE

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Sample #9

Texas, asbestos is a regulated substance?
Asbestos is regulated by the State of Texas, the US EPA, and OSHA. Since asbestos presents a significant risk to human health as a result of air emissions, it is considered a "hazardous air pollutant."

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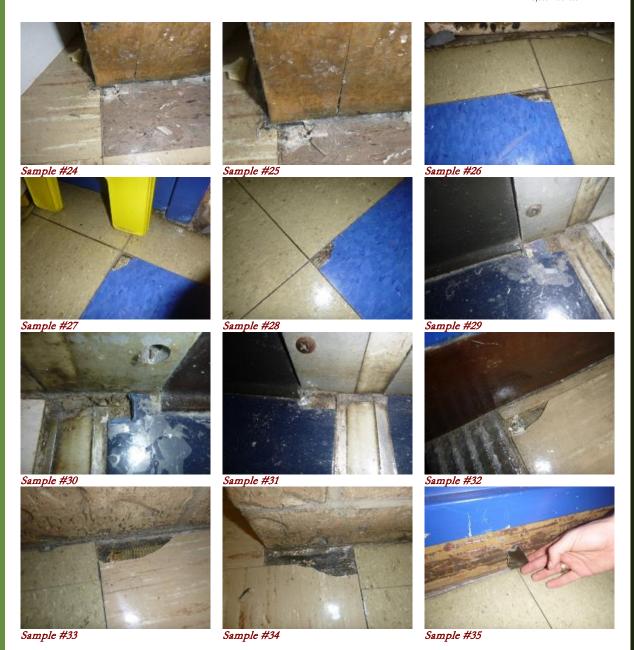
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Sample #10

Limited Asbestos Survey Project Address:



Limited Asbestos Survey Project Address:



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Limited Asbestos Survey Project Address:



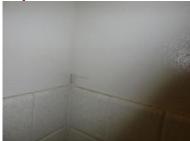
Sample #54



Sample #55



Sample #65



Sample #66



Sample #62





Sample #64



Sample #67



Sample #68



Sample #69



Sample #70



Sample #71

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Limited Asbestos Survey Project Address:





Sample #72

Sample #73



Section 4.0 Executive Summary

4.1 Asbestos Containing Building Materials Present

Mold Inspection Sciences' conclusions are based on our understanding of the history and scope of the project, data obtained from the client, our visual inspection of open and accessible areas, and the laboratory analysis results.

Laboratory analysis results reported that asbestos was detected in samples 1-13, 24, 25, 27, 34, 53-58, 60-66. See Regulatory Guidelines below for next step requirements.

Polarized light microscopy (PLM) analyses conducted for purposes of this assessment determined that ACMs were found in the subject area within the following materials:

- Sample #1-7 Approximately 12,000 square feet of Green Floor Tile (<1% Chrysotile asbestos) and Black Mastic (5% Chrysotile asbestos) located in the First and Second Floors.
- Sample #8-10 **Approximately 500 square feet of Black Mastic** (under Tan Stripe Floor Tile) (5% Chrysotile asbestos) located in Study 1-12, 1-11, and 1st Floor East Hallway.
- Sample #11-13 **Approximately 25 square feet of Black Mastic** (under White Stripe Floor Tile) (5% Chrysotile asbestos) located in 1st Floor West Hallway.
- Sample #24 and 25 **Approximately 40 square feet of Black Mastic** (under Dark Brown Floor Tile) (5% Chrysotile asbestos) located in 1st Floor West Hallway.
- Sample #27 **Approximately 1 square foot of Black Mastic** (under Blue Floor Tile) (2% Chrysotile asbestos) located in 1st Floor West Hallway.
- Sample #34 **Approximately 60 square feet of Black Mastic** (under Dark Brown Stripe Floor Tile) (5% Chrysotile asbestos) located in 2nd Floor North Hallway.
- Sample #53-55, 65 and 66 Approximately 10,000 square feet of Texture/Paint (2% Chrysotile asbestos) and Joint Compound (2% Chrysotile asbestos) located at wall materials in the 1st and 2nd Floor Bathrooms, Classrooms at fur downs and walls, common wall at Study 1-11/Study 1-12 and Study 2-11/Study 2-12, Ceiling at South Hallway, and Storage Rooms on 1st and 2nd Floors.
- Sample #56-58 **Approximately 50 square feet of Black Sink Undercoating** (3% Chrysotile asbestos) located at the sinks in the 1st and 2nd Floor Hallways.
- Sample #60 and 61- **Approximately 25 square feet of Gray Sink Undercoating** (7% Chrysotile asbestos) located in Study 1-12, 1st Floor Teachers Room, and 2nd Floor Teachers Room.
- Sample #62-64 **Approximately 500 square feet of Texture/Paint** (2% Chrysotile asbestos) **and Joint Compound** (2% Chrysotile asbestos) located at ceiling materials in the 1st and 2nd Floor Bathrooms.

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4.2 Condition of ACM and Hazard Assessment Results

The asbestos-containing **Green Floor Tile** and **Black Mastic** identified were determined to be non-friable and in good condition with a "low" potential for disturbance.

The asbestos-containing **Joint Compound** and **Texture** identified in the 1st and 2nd Floor Bathrooms were determined to be non-friable and in good condition with a "moderate" potential for disturbance.

The asbestos-containing **Black Sink Undercoating** and **Gray Sink Coating** identified were determined to be non-friable and in good condition with a "low" potential for disturbance.

As such, the hazard assessment for the Green Floor Tile and associated Black Mastic, and; the asbestos-containing Black and Gray Sink Undercoating considered "low", while the hazard assessment for the asbestos-containing Joint Compound and Texture are considered "moderate."

Per 40 CFR 763.90, potential renovation/demolition activities, and possibly maintenance activities would be expected to disturb the confirmed asbestos-containing building materials resulting in an "immediate" hazard designation, if not removed prior to such activity.

NOTICE FOR DEMOLITION PROJECTS

During demolition activities, additional suspect materials may be uncovered inside pipe chases, walls, and/or above ceilings that were not accessible for sampling at the time of this inspection. These materials must be assumed to contain asbestos until they can be tested to prove otherwise.

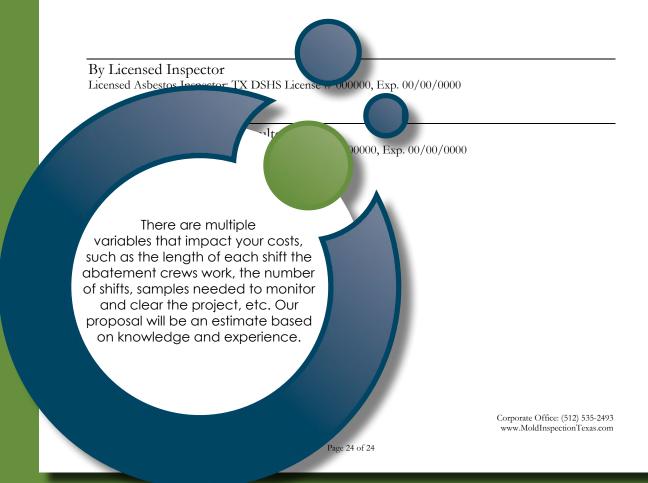


Section 5.0 Regulatory Concerns

5.1 Public Buildings

The current Texas Asbestos Health Protection Rules (25 TAC § 295.31 -.73) require that an asbestos survey be performed by Department of State Health Services licensed persons prior to the commencement of renovation or demolition activities that could disturb asbestos-containing materials within a "public building". If any of the materials sampled were identified to contain asbestos and are expected to be disturbed during anticipated repair, remodeling, or demolition activities, State and Federal regulations require abatement. The abatement requires the following:

- Design by a Texas DSHS licensed Asbestos Consultant
- Air monitoring and project management by a Texas DSHS licensed asbestos Air Monitor and Project Manager
- Removal by a Texas DSHS licensed Asbestos Abatement Contractor
- 10-working day notification to Texas DSHS
- Waste transportation by a Texas DSHS Asbestos Transporter
- Documentation of proper disposal
- Retention of all documentation generated during the abatement project





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