June 14, 1993

Mr. John Schukoske  
Director of Major Maintenance  
Wesleyan University  
186 College Street  
Middletown, CT 06457

RE: Asbestos Analysis of Bulk Samples taken at Foss Hill 8, 9, and 10.  
Con-Test Project No. 93-220-218-001

Dear Mr. Schukoske:

Enclosed with this letter is the bulk sample report forms for the above referenced project. This letter serves as a summary of the test results.

The following is a breakdown of the samples taken at the above referenced location with their analytical result:

12" x 12" Black Vinyl Floor Tile
- Foss Hill 8, 2nd Floor NE Stairwell  
- Foss Hill 9, 3rd Floor East Stairwell  
- Foss Hill 10, 2nd Floor SE Stairwell

< 1% Chrysotile  
2% Cellulose

Mastic Under 12" x 12" Black Vinyl Floor Tile
- Foss Hill 8, 2nd Floor NE Stairwell  
- Foss Hill 9, 3rd Floor East Stairwell  
- Foss Hill 10, 2nd Floor SE Stairwell

2% Chrysotile Asbestos  
2% Cellulose  
2% Synthetic Fiber

9" x 9" Tan Floor Tile
- Foss Hill 9, Room 921 & 921A

2% Chrysotile Asbestos

Mastic under 9" x 9" Tan Floor tile
- Foss Hill 9, Room 921A

2% Chrysotile Asbestos
Glue Daubs

Foss Hill 8, 3rd Floor, Room 828A
Foss Hill 9, Room 921
Foss Hill 10, 2nd Floor, North Stairwell

50% Cellulose
20% Cellulose
60% Cellulose

Roofing Membrane

Between Foss Hill 8 & 9, Above Hewitt Lounge

50% Cellulose

Analysis of the bulk sample using Polarized light Microscopy was conducted at the CON-TEST Laboratory located in East Longmeadow, Massachusetts.
The definition of an asbestos containing material from the State of Connecticut regulation concerning asbestos abatement is as follows:

"Asbestos-Containing Material" (ACM) means material composed of asbestos of any type and in an amount greater than one percent by weight, either alone or mixed with other fibrous material or nonfibrous material.

According to this definition both floor tile mastics, the 9" x 9" tan floor tile are to be considered asbestos containing material.

The 12" x 12" black floor tile, roofing membrane, and glue daubs are non-asbestos containing material. However, to remove the 12" x 12" black floor tile the mastic would be disturbed and it would have to performed as an asbestos abatement project.
Wesleyan University  
Foss Hill 8, 9, & 10  
Con-Test Project No. 93-220-218-001  
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If you have any questions, please call our Rocky Hill, Connecticut Office at (203) 257-4970. We thank you for this opportunity to provide our services to you.

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Sincerely,

CON-TEST, INC.

Edward Kolodziej  
Environmental Hygienist

Mary Ellen Haynes-Kimball  
Manager, Connecticut Office
EK/ck
File: 93218001