



EMSL Analytical, Inc.

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EMSL Case No.: 360700979
Sample(s) Received: 08/17/07
Date of Analysis: 08/22/07
Date Printed: 08/27/07
Reported By: J.Newton

Project ID: Filterman Hall – 30 West Broadway – LOT# 07-0050

Laboratory Report

The samples reported herein have been analyzed for Man-Made Vitreous Fibers (MMVF's) and Asbestos Fibers per the following equipment and methodologies.

Equipment & Methods:	Bulk and Dust Samples	Polarized Light Microscopy (PLM) Scanning Electron Microscopy (SEM) Energy Dispersive X-Ray Spectrometry (EDX)
	Air Samples	Modified VDI-Richtlinien (VDI-3492)

Descriptions & Definitions:	Asbestos: Any of a group of six regulated naturally occurring, fibrous minerals. Man-made Vitreous Fibers (MMVF): Any man-made amorphous, silicate fiber. ND: None Detected LOQ: Limit of Quantitation str/L: Structures per liter
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Analyzed by:

John Newton
Laboratory Manager

17 August 2007

Date

QC :

Eugenia Mirica
Materials Scientist

22 August 2007

Date



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Results of the analysis:

<i>Sample ID</i>	<i>Description</i>	<i>Fiber Type</i>	<i>Number of Structures</i>	<i>Concentration (str/cc)</i>	<i>Limits (LOQ/LOD)</i>
FH-081507-08	#8 - 5th FI Scaffold NE	Chrysotile	0	<LOQ	LOQ (#/cc)
		Amphibole	0	<LOQ	0.0012
Volume (L)=	2880				
Area Analyzed (mm ²)=	0.108	Other	0	<LOQ	LOD (#/mm ²)
		Total	0	<LOQ	9.26

No Asbestos was detected in the sample FH-081507-08.

The results are obtained using the methods and sampling procedures as described in the report or as stated in the published standard methods, and are only guaranteed to the accuracy and precision consistent with the used methods and sampling procedures. Any change in methods and sampling procedure may generate substantially different results. EMSL Analytical Inc. assumes no responsibility or liability for the manner in which the results are used or interpreted.