

Interoffice Memorandum



TO: Name and Location: Sam Starks	DATE July 24, 1987
FROM: Name and Location: J. B. Towers	REFERENCE NO. JBT-221-87

cc: ✓ Gary Ille
R. E. Allen
G. E. Organ
H. A. Melat
E. M. Koudelka
R. W. King



Re: Continued Removal of Asbestos Containing Flooring in Wet Lab.

Based on the analysis of air samples taken on 7/17/87 during removal of asbestos containing inlay flooring from the Lab stockroom it will be necessary to assign one employee to full time use of the amended water, garden type, sprayer on future removal of the Wet Lab flooring.

This employee must continually wet the affected area(s) during the removal and clean up of material. The following sample analysis are the basis for this:

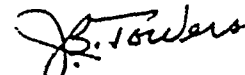
<u>Date</u>	<u>Sample #</u>	<u>Sample Description</u>	<u>Type</u>	<u>Analysis</u>
7-7-87	217	Dayshift background in stockroom	Area	0.004 f/cc
7-7-87	218	Dayshift background in stockroom	Area	0.008 f/cc
7-7-87	219	Nightshift background in stockroom	Area	<0.001 f/cc
7-7-87	220	Nightshift background in stockroom	Area	0.002 f/cc
7-17-87	235	During asbestos floor removal	Personal	0.081 f/cc
7-17-87	236	During asbestos floor removal	Area	0.049 f/cc

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DO IT RIGHT THE FIRST TIME

I believe that by using a full time person with the sprayer to continuously wet the work area we can maintain the airborne asbestos levels well below the OSHA action level of 0.1 fibers per cc. Naturally, area and personal samples must continue until the job is completed and employees removing the asbestos flooring must have the required asbestos training.

Also a Log entry must be made on this work as is the case with all asbestos activities.


J. B. Towers

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