

BUSINESS
CONFIDENTIALINDUSTRIAL HYGIENE MONITORING FOR ASBESTOS

TO: H. R. Wright, 2000-107

Computer Ref. W-1424Date April 20, 1983cc: K.E. Denison, 2000-137
T.R. Damron, 2000-107
R.E. Peele, 701-334PERSON MONITORED Area SampleLocation Bldg. 2000 - Photo Lab Date 04/07/83

EXPOSURE RESULTS

Sample No.	Conc.	Sampling Time	Comments
1	0.0 fibers/ cc	9 Hrs 31 Mins (0842-1813 hrs)	Sample collected on mixed cellulose ester filter
2			
3			
4			
5			
6			

Time-Weighted Average Concentration (TWA) -Ceiling Concentration -

ALLOWABLE EXPOSURE

TWA	<u>2 fibers/cc</u>	<u>X</u> OSHA	<u> </u> UCC	<u> </u> Other
Ceiling	<u> </u>	<u> </u> OSHA	<u> </u> UCC	<u> </u> Other

COMMENTS

Air samples were collected in Millard Chambers' photo lab in response to his concern that particulate matter, which he had observed to settle on various surfaces throughout the lab, could possibly be asbestos fibers. An air sample designed to determine asbestos fiber concentration and a sample designed to determine total airborne dust concentration were collected. Sample analyses indicated that no asbestos fibers were present and that the dust level (0.008 mg/M³) was below the ACGIH standard of 5 mg/M³ for respirable dust. Please notify Mr. Chambers of sampling results.

WORK BY

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APPROVED BY

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