



Tim 052209-ENV-AIR-MON

Asbestos Air Sampling Analysis Report

Analyzed in accordance with
NIOSH Method 7400 (A Rules)
NYS DOH ELAP #11555

Client: SUNY College at Potsdam - 44 Pierre Pont Ave., Potsdam, NY 13676
Project Location: Project #1 - Timerman Hall Basement - Floor Tile and Mastic
Project Number: EL09A-7
Client Contact: Andy Martin
Phone Number: (315) 267-2135

Contractor: Op-Tech

Report Number: 1215
Date Sampled: 5-22-09
Date Received: 5-23-09
Date Analyzed: 5-23-09
Date Reported: 5-23-09

Summary: On May 22, 2008, our representative, Scott Landry, collected the following samples in accordance with all state and federal regulations.

Work Area Location	Sample Type	Elapsed Time Minutes	Flow Rate L/Min	Volume liters	Result f/mm ²	Result f/cc	Field ID	Lab ID
Inside Work Area - East	F	90	10.0	900	<6.87	<0.003	14	7767
Inside Work Area - West	F	90	10.0	900	<6.87	<0.003	15	7768
Inside Work Area - Center	F	90	10.0	900	<6.87	<0.003	16	7769
Inside Work Area - South	F	90	10.0	900	<6.87	<0.003	17	7770
Inside Work Area - North	F	90	10.0	900	<6.87	<0.003	18	7771
Outside Work Area - Outside Decon	F	90	10.0	900	<6.87	<0.003	19	7772
Outside Work Area - Outside Decon	F	90	10.0	900	<6.87	<0.003	20	7773
Outside Work Area - Outside Decon	F	90	10.0	900	<6.87	<0.003	21	7774
Outside Work Area - Outside Decon	F	90	10.0	900	<6.87	<0.003	22	7775
Outside Work Area - Outside Decon	F	90	10.0	900	<6.87	<0.003	23	7776
Field Blank	FB	NA	NA	NA	NC	NC	24	7777
Field Blank	FB	NA	NA	NA	NC	NC	25	7778

Results are satisfactory in accordance with Industrial Code Rule 56-4.11.

High or unusual results are highlighted and italicized.

ABBREVIATIONS:

B = Background Sample

PA = Pre - Abatement Sample

E = Daily Environmental Sample

F = Final Clearance Sample

WA = Work Area Sample

STEL/EL = Short Term Exposure/Excursion Limit Sample

P = OSHA Personal Air Monitoring Sample

FB = Field Blank

NC = Non-Contaminated

MD = Mineral Dust, Unable to Analyze

SD = Sample Damaged, Unable to Analyze

f/cc = Fibers Per Cubic Centimeter

f/mm² = Fibers Per Square Millimeter

< = Below Detection Limit

NS = Not Supplied

NA = Not Applicable

Valerie Lare

Approved By: Valerie Lare
Technical Director - Envirologic of New York, Inc.

Disclaimer: NIOSH Method 7400 is a method used for estimating asbestos concentrations, however, phase contrast microscopy cannot distinguish between asbestos fibers and other fiber types. The analyst results presented in this report and the laboratory procedures used are considered to be accurate and reliable for the samples analyzed. This report may not be reproduced without the approval of Envirologic New York, Inc., and then only in full. Envirologic of New York's liability is limited to the cost of the analysis.



Air Sample Log / Chain of Custody

6950 E. Genesee St. • Fayetteville, New York 13066 • Telephone (315) 455-2714 • Fax (315) 455-3022

PROJECT #: EL09A-7

LAB REPORT #: 1215

Project Name/City/Project Info:		Client Name:	Client phone #:
Timescan Hall Basement		Sony Potsdam	
Date: 5-22-09		Client Address: 44 Pierrepont Ave. Potsdam, NY	Client fax #:
Contractor: Op-Tech		Hygienist:	
		Contact: Andy Martin	Calibration: 4-14-09
		Rotometer #: E22	

Sample Number	Lab ID	Work Area ID	Sample Location	Sample Type	Pump #	Start Time	Stop Time	Total Minutes	Calibration		Volume (Liters)
									l/m	l/m	
14	7767		I.W.A EAST	F	6	18:40	20:10	90	10	10	900
15	7768		WEST		3	18:41	20:11		10	10	
16	7769		CENTER		078	18:42	20:12		10	10	
17	7770		NORTH		5	18:43	20:13		10	10	
18	7771		SOUTH		22	18:44	20:14		10	10	
19	7772		O.W.A		630	18:50	20:20		10	10	
20	7773		All pumps are outside		009				10	10	
21	7774		personal area		014				10	10	
22	7775		Decor		8				10	10	
23	7776				516				10	10	
24	7777		Field Blank	FB					10	10	
25	7778		Field Blank	FB							

Sample Type: B = Background PA = Pre-Abatement E = Environmental WA = Work Area F = Final BL = Blank P = Personal EL = Excursion Limit

Chain of Custody	Print Name	Signature	Date	Time
Sampled By:	Scott Landry		5-22-09	
Relinquished By:	Scott Landry		5-23-09	
Received at Lab By:	Caroline Pendell		5-23-09	
Turnaround Time:	RUSH (Specify):		24 Hour	48 Hour
Please contact the following individual(s) at the following number(s) with results:				

By signing above, I acknowledge that the data recorded on this form was collected by accurately following air-sampling procedures outlined in NYS/DOL Industrial Code Rule 56 (12 NYCRR Part 56, Subpart 56-4, 56-6, 56-7.1, 56-8.1, 56-9.1, 56-10.1) and all other applicable state and federal regulations.