

Oct-17-01 10:29

P.01

QuES&T

Quality Environmental Solutions & Technologies, Inc.

40 Corporate Park Drive, Hopewell Jct., NY 12533

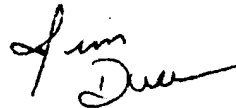
Phone: 845-896-9440

Fax: 845-896-9501

Date: 10/17/01**FAX COVER SHEET**To: Carl LutchmedaiCompany: DEPFax number: 718-545-3749Pages (Including Cover Page): 5Operator: J DuerFax number: 845-896-9501Confirmation No.: 845-896-9440; For Assistance Please Call & Ask For Operator Listed Above

{Note}

Here are copies of the final air clearance results for the clean up performed for IBM at 33 Maiden Lane. I've also included the nuisance dust Results. If there are any questions please give me a call



ENVIRONMENTAL CONSULTING AND TRAINING

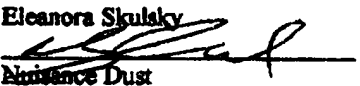
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**Eastern Analytical Services, Inc.
Air Sample Results**

Page 1 of 1

RE: CPN Q01-B-938 - IBM Corporation - 33 Maiden Lane - New York, NY - Building #33 - 2nd Floor

Date Collected: 09/22/2001
Collected By: K. Houseman
Date Received: 09/23/2001
Date Analyzed: 09/24/2001
Analyzed By: Eleanora Skulsky
Signature: 
Analyte: ~~Noise~~ Dust
Analytical Method: NIOSH 0500

Client: QuES&T, Inc.
40 Corporate Park Drive
Hopewell Junction, NY 12533

Sample ID#/ Lab ID #	Time Interval	Sample Location	Sample Notes	Volume (Liters)	Concentration
33-2-01 933038	1325 1425	Inside Isolation Barrier	Clearance	120	1.42 mg/m ³
33-5-02 933039	1730 1830	Inside Isolation Barrier	Clearance	120	1.67 mg/m ³
33-3-03 933040	1745 1845	Inside Isolation Barrier	Clearance	120	0.92 mg/m ³
04 933041	NA	Not Applicable	Field Blank	0	BDL ¹ < 0.10 mg
05 933042	NA	Not Applicable	Field Blank	0	BDL ¹ < 0.10 mg

¹BDL = Below Detectable Limits

*Results Applicable to Those Items Tested

*Liability Limited to Cost of Analysis

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Eastern Analytical Services, Inc.

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Air Sample Report

RE: CPN Q01-B-938 - IBM Corporation - 33 Maiden Lane - New York, NY - Building 33 -
2nd Floor

Date Collected: 09/22/2001
Collected By: K. Houseman
Date Received: 09/22/2001
Date Analyzed: 09/23/2001
Analyzed By: Kevin Stascavage
Signature:
Analyte: Asbestos Fibers
Analytical Method: EPA (AHERA Non-Mandatory)
NVLAP Lab No: 101646-0
NYS Lab Number: 10851

Client: QuES&T, Inc.
40 Corporate Park Drive
Hopewell Junction, NY 12533

Sample ID# / Lab ID#	Time Interval	Sample Location	Sample Notes	Volume (liters)	Concentration
33-2-C01 932864	0710 1110	Inside Isolation Barrier	Clearance	2400.0	BDL < 27.78 s/mm ² BDL < 0.0045 s/cc
33-2-C02 932865	0710 1110	Inside Isolation Barrier	Clearance	2400.0	BDL < 27.78 s/mm ² BDL < 0.0045 s/cc
33-2-C03 932866	0710 1110	Inside Isolation Barrier	Clearance	2400.0	BDL < 27.78 s/mm ² BDL < 0.0045 s/cc
33-2-C04 932867	0710 1110	Inside Isolation Barrier	Clearance	2400.0	BDL < 27.78 s/mm ² BDL < 0.0045 s/cc
33-2-C05 932868	0710 1110	Inside Isolation Barrier	Clearance	2400.0	BDL < 27.78 s/mm ² BDL < 0.0045 s/cc

Volume Supplied by Client for Samples Not Collected by EAS.

slmm² = Asbestos Structures per Square Millimeter

s/cc = Asbestos Structures per Cubic Centimeter

Liability Limited to Cost of Analysis.

Results Applicable to Three Issues Tested. Report Cannot be Reproduced, Except Entirely, Without Written Approval of the Laboratory.

This Report Must Not be Used by the Client to Claim Product Endorsement by NVLAP or Any Agency of the US Government.

AHERA Accreditation No. 418 Rhode Island DOR No. AAL-97723 Massachusetts DOL No. A A000072 Connecticut DOR No. PH-4622 Maine DEP No. LA-024 Vermont DOR No. AAS-2097

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Air Sample Report

RE: CPN Q01-B-938 - IBM Corporation - 33 Maiden Lane - New York, NY - Building #33 -
Floors 3/5 - Work Area 02

Date Collected: 09/22/2001

Collected By: K. Houseman

Date Received: 09/23/2001

Date Analyzed: 09/23/2001

Analyzed By: Kevin Stascavage

Signature:

Analyte: Asbestos Fibers

Analytical Method: EPA (AHERA Non-Mandatory)

NVLAP Lab No: 101646-0

NYS Lab Number: 10851

Client: QuES&T, Inc.

40 Corporate Park Drive

Hopewell Junction, NY 12533

Sample ID# / Lab ID#	Time Interval	Sample Location	Sample Notes	Volume (liters)	Concentration
33-3-C01 932880	1635 2035	3rd Floor - Inside Isolation Barrier	Clearance	2400.0	BDL < 27.78 s/mm ² BDL < 0.0045 s/cc
33-3-C02 932881	1635 2035	3rd Floor - Inside Isolation Barrier	Clearance	2400.0	BDL < 27.78 s/mm ² BDL < 0.0045 s/cc
33-3-C03 932882	1635 2035	3rd Floor - Inside Isolation Barrier	Clearance	2400.0	BDL < 27.78 s/mm ² BDL < 0.0045 s/cc
33-5-C04 932883	1620 2020	5th Floor - Inside Isolation Barrier	Clearance	2400.0	305.56 s/mm ² 0.0490 s/cc
33-5-C05 932884	1620 2020	5th Floor - Inside Isolation Barrier	Clearance	2400.0	388.89 s/mm ² 0.0624 s/cc
33-5-C06 932885	1620 2020	5th Floor - Inside Isolation Barrier	Clearance	2400.0	138.89 s/mm ² 0.0223 s/cc

Volumes Supplied by Client for Samples Not Collected by EAS.

s/mm² = Asbestos Structures per Square Millimeter

s/cc = Asbestos Structures per Cubic Centimeter

Liability Limited to Cost of Analysis.

Results Applicable to Those Items Tested. Report Cannot be Reproduced, Except Entirely, Without Written Approval of the Laboratory.

This Report Must Not be Used by the Client to Claim Product Endorsement by NVLAP or Any Agency of the US Government.

ASIA Accreditation No. 418 Rhode Island DOH No. AAL-07273 Massachusetts DOL No. A A 000072 Connecticut DOH No. PH-0422 Maine DEP No. LA-004 Vermont DOH No. AAS-2095

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Air Sample Report

RE: CPN Q01-B-938 - IBM Corporation - 33 Maiden Lane - New York, NY - Building #33 - 5th Floor

Date Collected: 09/23/2001
 Collected By: K. Houseman
 Date Received: 09/24/2001
 Date Analyzed: 09/24/2001
 Analyzed By: Kevin Stascavage
 Signature:
 Analyte: Asbestos Fibers
 Analytical Method: EPA (AHERA Non-Mandatory)
 NVLAP Lab No: 101646-0
 NYS Lab Number: 10851

Client: QuES&T, Inc.
 40 Corporate Park Drive
 Hopewell Junction, NY 12533

Sample ID# / Lab ID#	Time Interval	Sample Location	Sample Notes	Volume (liters)	Concentration
33-5-C01 932886	1540 1940	Inside Isolation Barrier	Clearance	2400.0	BDL < 27.78 s/mm ² BDL < 0.0045 s/cc
33-5-C02 932887	1540 1940	Inside Isolation Barrier	Clearance	2400.0	BDL < 27.78 s/mm ² BDL < 0.0045 s/cc
33-5-C03 932888	1540 1940	Inside Isolation Barrier	Clearance	2400.0	BDL < 27.78 s/mm ² BDL < 0.0045 s/cc
33-5-C04 932889	1540 1940	Inside Isolation Barrier	Clearance	2400.0	BDL < 27.78 s/mm ² BDL < 0.0045 s/cc
33-5-C05 932890	1540 1940	Inside Isolation Barrier	Clearance	2400.0	BDL < 27.78 s/mm ² BDL < 0.0045 s/cc

Values Supplied by Client for Samples Not Collected by EAS.

s/mm² = Asbestos Structures per Square Millimeter

s/cc = Asbestos Structures per Cubic Centimeter

Liability Limited to Cost of Analysis.

Results Applicable to Those Items Tested. Report Cannot be Reproduced, Except Entirely, Without Written Approval of the Laboratory.

This Report Must Not be Used by the Client to Claim Product Endorsement by NVLAP or Any Agency of the US Government.

ASMA Accreditation No. 412 Rhode Island DOH No. AAL-07273 Massachusetts DOL No. A A 90072 Connecticut DOH No. PH-0622 Maine DEP No. LA-024 Vermont DOH No. AAS-2095