

Address: 75 WEST STREET

Bulk Samples
PLM

Yes

No

Number of Negative ($\leq 1\%$) Samples

Number of Positive ($> 1\%$) Samples

Air Samples

Yes

No

PCM

Number of Samples Collected (≤ 0.01 f/cc)

Number of Samples Collected (>0.01 f/cc)

TEM

Number of Samples Collected (≤ 70 s/mm²) 213

Number of Samples Collected (>70 s/mm²) 0

10, 10, 10, 3
10, 10, 10 ~~1111~~, 10, 10, 10
10, 10, 10, 10 ~~1111~~ ~~1111~~ ~~1111~~ ~~1111~~
10, ~~1111~~ ~~1111~~ ~~1111~~, 10, 10

INTERIOR DEBRIS - NONE INDICATED

GENERAL CLEAN-UP - YES (NO DOCUMENTATION PROVIDED)

ACM CLEANUP - NONE INDICATED

3-402

GHC DEVELOPMENT, LLC

730 Fifth Avenue Suite 1907
New York, N.Y. 10019
Phone # 212 586-7522
Fax # 212 586-5868

February 19, 2002

Mr. Radhakrishnan, P.E.
Department of Environmental Protection
59-17 Junction Blvd.
Corona, N.Y. 11368-5107

Dear Mr. Radhakrishnan, P.E.,

I am writing in response to your letter dated February 12, 2002 to Leonard Wilf requesting copies of the environmental hazard assessments including bulk sampling results, air monitoring results and a summary of clean-up activities at 75 West Street, New York, New York. Please be advised that an extensive cleanup of the building had been performed before tenants were allowed to reoccupy the premises on December 15, 2001.

All of the apartments were cleaned by either Maxons Restorations or JBH Environmental. In addition all common areas including hallways, lobbies, elevator shafts and HVAC systems were cleaned and tested. Enclosed please find the Final Results with certificates of all the units after all the cleaning, abating and retesting was completed. Certificates were granted to all units of the building. All of the units reflect a passing score.

Please feel free to give me a call if I can be of any further assistance.

Thank you,


Allan H. Fried

cc: Leonard Wilf



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Transmission Electron Microscopy Results (TEM)



Apartment #: 2A Result: <13.77 Structures per mm²

Date Collected: 12/9/01 Date of Analysis: 12/11/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



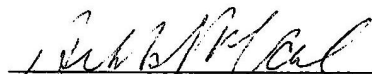
According to the US EPA (40 CFR 763, Appendix A to Subpart E - Interim Transmission Electron Microscopy Analytical Methods -- Mandatory and Nonmandatory -- and Mandatory Section to Determine Completion of Response), the level of concern for asbestos is based on continuous exposure to more than 70 structures per square millimeter for an extended period of time.



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Apartment #: 2B Result: 41.32 Structures per mm²

Date Collected: 12/5/01 Date of Analysis: 12/7/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



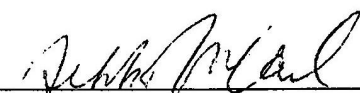
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Apartment #: 2C Result: 41.32 Structures per mm²

Date Collected: 12/5/01 Date of Analysis: 12/7/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



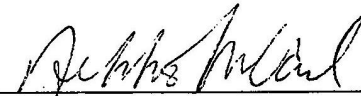
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Apartment #: 2D Result: 13.77 Structures per mm²

Date Collected: 12/5/01 Date of Analysis: 12/7/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



According to the US EPA (40 CFR 763, Appendix A to Subpart E - Interim Transmission Electron Microscopy Analytical Methods -- Mandatory and Nonmandatory -- and Mandatory Section to Determine Completion of Response), the level of concern for asbestos is based on continuous exposure to more than 70 structures per square millimeter for an extended period of time.



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Apartment #: 2E Result: <13.77 Structures per mm²

Date Collected: 12/9/01 Date of Analysis: 12/11/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



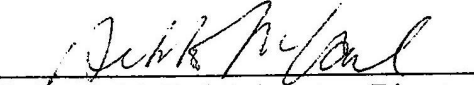
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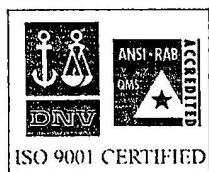
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Apartment #: 2F Result: <13.77 Structures per mm²

Date Collected: 12/6/01 Date of Analysis: 12/10/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



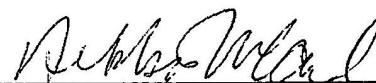
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Apartment #: 2G Result: <13.77 Structures per mm²

Date Collected: 12/10/01 Date of Analysis: 12/12/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



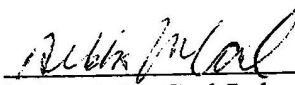
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Apartment #: 2H Result: <13.77 Structures per mm²

Date Collected: 12/5/01 Date of Analysis: 12/7/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



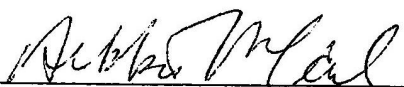
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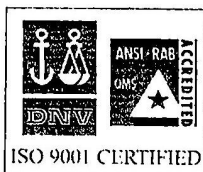
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Apartment #: 2J Result: 41.32 Structures per mm²

Date Collected: 12/5/01 Date of Analysis: 12/7/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



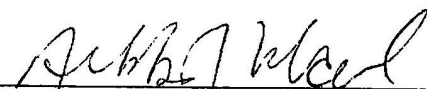
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Apartment #: 2K Result: <13.77 Structures per mm²

Date Collected: 12/5/01 Date of Analysis: 12/7/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



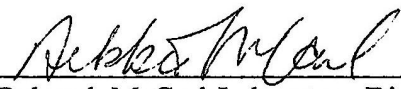
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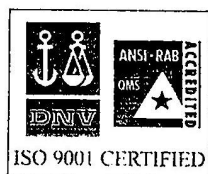
Transmission Electron Microscopy Results (TEM)

Apartment #: 2nd Floor Corridor

Result: <13.77 Structures per mm²

Date Collected: 12/9/01 Date of Analysis: 12/11/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763

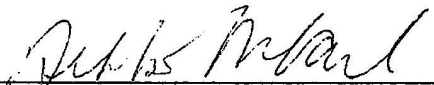


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Apartment #: 3A Result: <13.77 Structures per mm^2

Date Collected: 12/5/01 Date of Analysis: 12/10/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



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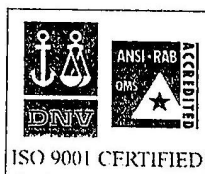
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Apartment #: 3B Result: <13.77 Structures per mm²

Date Collected: 12/5/01 Date of Analysis: 12/10/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



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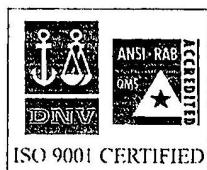
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Apartment #: 3C Result: <16.53 Structures per mm²

Date Collected: 12/5/01 Date of Analysis: 12/10/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



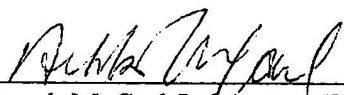
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Apartment #: 3D Result: <13.77 Structures per mm²

Date Collected: 12/4/01 Date of Analysis: 12/6/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



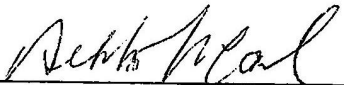
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Apartment #: 3E Result: 13.77 Structures per mm²

Date Collected: 12/5/01 Date of Analysis: 12/10/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



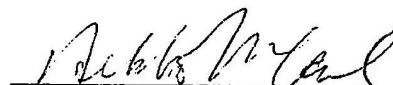
According to the US EPA (40 CFR 763, Appendix A to Subpart E -
- Interim Transmission Electron Microscopy Analytical Methods --
Mandatory and Nonmandatory -- and Mandatory Section to
Determine Completion of Response), the level of concern for
asbestos is based on continuous exposure to more than 70
structures per square millimeter for an extended period of time.



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Apartment #: 3F Result: <13.77 Structures per mm²

Date Collected: 12/4/01 Date of Analysis: 12/6/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



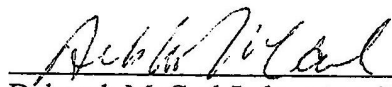
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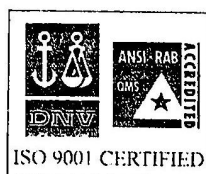
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Apartment #: 3G Result: <13.77 Structures per mm²

Date Collected: 12/5/01 Date of Analysis: 12/10/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



According to the US EPA (40 CFR 763, Appendix A to Subpart E - Interim Transmission Electron Microscopy Analytical Methods -- Mandatory and Nonmandatory -- and Mandatory Section to Determine Completion of Response), the level of concern for asbestos is based on continuous exposure to more than 70 structures per square millimeter for an extended period of time.



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Apartment #: 3H Result: <13.77 Structures per mm²

Date Collected: 12/5/01 Date of Analysis: 12/10/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



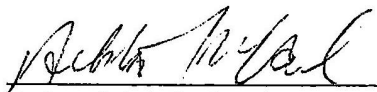
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Apartment #: 3J Result: <13.77 Structures per mm²

Date Collected: 12/6/01 Date of Analysis: 12/10/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



According to the US EPA (40 CFR 763, Appendix A to Subpart E -
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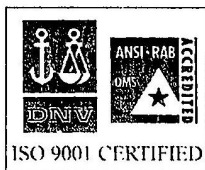
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Apartment #: 3K Result: <13.77 Structures per mm²

Date Collected: 12/6/01 Date of Analysis: 12/10/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



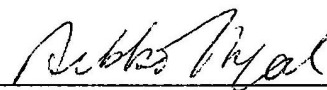
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Apartment #: 3L Result: <16.53 Structures per mm²

Date Collected: 12/6/01 Date of Analysis: 12/10/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



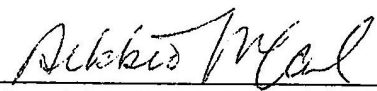
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Apartment #: 3M Result: <13.77 Structures per mm²

Date Collected: 12/6/01 Date of Analysis: 12/10/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



According to the US EPA (40 CFR 763, Appendix A to Subpart E -
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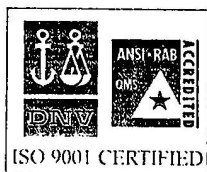
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Apartment #: 3N Result: <16.53 Structures per mm²

Date Collected: 12/6/01 Date of Analysis: 12/10/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763

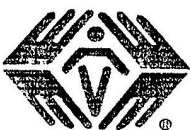


According to the US EPA (40 CFR 763, Appendix A to Subpart E -
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Mandatory and Nonmandatory -- and Mandatory Section to
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asbestos is based on continuous exposure to more than 70
structures per square millimeter for an extended period of time.

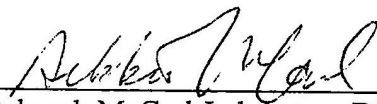
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Apartment #: 30 Result: <13.77 Structures per mm²

Date Collected: 12/5/01 Date of Analysis: 12/10/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



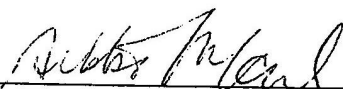
According to the US EPA (40 CFR 763, Appendix A to Subpart E - Interim Transmission Electron Microscopy Analytical Methods -- Mandatory and Nonmandatory -- and Mandatory Section to Determine Completion of Response), the level of concern for asbestos is based on continuous exposure to more than 70 structures per square millimeter for an extended period of time.



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Apartment #: 3P Result: <16.53 Structures per mm²

Date Collected: 12/5/01 Date of Analysis: 12/10/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



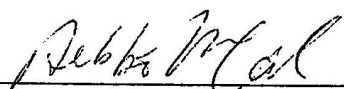
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Apartment #: 3R Result: <13.77 Structures per mm²

Date Collected: 12/5/01 Date of Analysis: 12/10/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



According to the US EPA (40 CFR 763, Appendix A to Subpart E -
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Apartment #: 3S Result: <13.77 Structures per mm²

Date Collected: 12/5/01 Date of Analysis: 12/10/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



According to the US EPA (40 CFR 763, Appendix A to Subpart E -
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Apartment #: 4A Result: <13.77 Structures per mm²

Date Collected: 12/6/01 Date of Analysis: 12/10/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



According to the US EPA (40 CFR 763, Appendix A to Subpart E - Interim Transmission Electron Microscopy Analytical Methods -- Mandatory and Nonmandatory -- and Mandatory Section to Determine Completion of Response), the level of concern for asbestos is based on continuous exposure to more than 70 structures per square millimeter for an extended period of time.



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Apartment #: 4B Result: <13.77 Structures per mm²

Date Collected: 12/6/01 Date of Analysis: 12/10/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



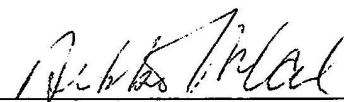
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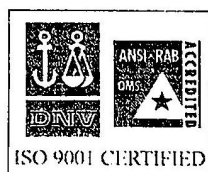
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Apartment #: 4C Result: 13.77 Structures per mm²

Date Collected: 12/4/01 Date of Analysis: 12/6/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



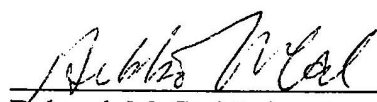
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Apartment #: 4D Result: <13.77 Structures per mm²

Date Collected: 12/6/01 Date of Analysis: 12/10/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



According to the US EPA (40 CFR 763, Appendix A to Subpart E - Interim Transmission Electron Microscopy Analytical Methods -- Mandatory and Nonmandatory -- and Mandatory Section to Determine Completion of Response), the level of concern for asbestos is based on continuous exposure to more than 70 structures per square millimeter for an extended period of time.



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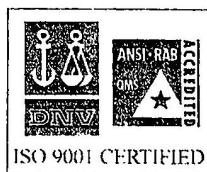
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Apartment #: 4E Result: <13.77 Structures per mm²

Date Collected: 12/6/01 Date of Analysis: 12/10/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



According to the US EPA (40 CFR 763, Appendix A to Subpart E -
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Apartment #: 4F Result: <13.77 Structures per mm²

Date Collected: 12/6/01 Date of Analysis: 12/10/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



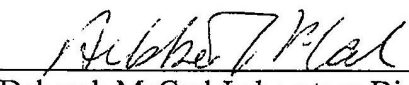
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Apartment #: 4G Result: <13.77 Structures per mm²

Date Collected: 12/6/01 Date of Analysis: 12/10/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



According to the US EPA (40 CFR 763, Appendix A to Subpart E -
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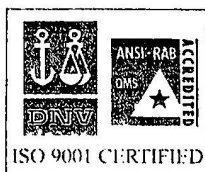
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Apartment #: 4H Result: <13.77 Structures per mm²

Date Collected: 12/6/01 Date of Analysis: 12/10/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



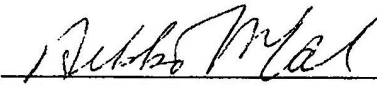
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Apartment #: 4J Result: <13.77 Structures per mm²

Date Collected: 11/23/01 Date of Analysis: 11/27/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



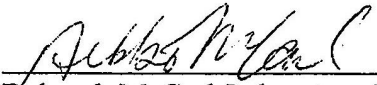
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Apartment #: 4K Result: <13.77 Structures per mm²

Date Collected: 12/6/01 Date of Analysis: 12/10/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



According to the US EPA (40 CFR 763, Appendix A to Subpart E - Interim Transmission Electron Microscopy Analytical Methods -- Mandatory and Nonmandatory -- and Mandatory Section to Determine Completion of Response), the level of concern for asbestos is based on continuous exposure to more than 70 structures per square millimeter for an extended period of time.



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Apartment #: 4L Result: <13.77 Structures per mm²

Date Collected: 12/6/01 Date of Analysis: 12/10/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



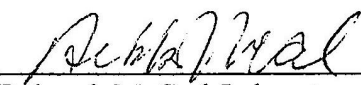
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Apartment #: 4M Result: <13.77 Structures per mm²

Date Collected: 12/4/01 Date of Analysis: 12/6/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



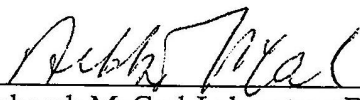
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Apartment #: 4N Result: <13.77 Structures per mm²

Date Collected: 11/23/01 Date of Analysis: 11/27/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



According to the US EPA (40 CFR 763, Appendix A to Subpart E -
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Apartment #: 40 Result: <13.77 Structures per mm²

Date Collected: 12/6/01 Date of Analysis: 12/10/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



According to the US EPA (40 CFR 763, Appendix A to Subpart E -
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Apartment #: 4P Result: 55.10 Structures per mm²

Date Collected: 12/4/01 Date of Analysis: 12/6/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



According to the US EPA (40 CFR 763, Appendix A to Subpart E - Interim Transmission Electron Microscopy Analytical Methods - Mandatory and Nonmandatory - and Mandatory Section to Determine Completion of Response), the level of concern for asbestos is based on continuous exposure to more than 70 structures per square millimeter for an extended period of time.



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Apartment #: 4R Result: <13.77 Structures per mm²

Date Collected: 12/6/01 Date of Analysis: 12/10/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



According to the US EPA (40 CFR 763, Appendix A to Subpart E - Interim Transmission Electron Microscopy Analytical Methods -- Mandatory and Nonmandatory -- and Mandatory Section to Determine Completion of Response), the level of concern for asbestos is based on continuous exposure to more than 70 structures per square millimeter for an extended period of time.



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Apartment #: 4S Result: <16.53 Structures per mm²

Date Collected: 12/6/01 Date of Analysis: 12/10/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



According to the US EPA (40 CFR 763, Appendix A to Subpart E - Interim Transmission Electron Microscopy Analytical Methods -- Mandatory and Nonmandatory -- and Mandatory Section to Determine Completion of Response), the level of concern for asbestos is based on continuous exposure to more than 70 structures per square millimeter for an extended period of time.



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Apartment #: 4th Floor Corridor

Result: <13.77 Structures per mm²

Date Collected: 12/9/01 Date of Analysis: 12/11/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



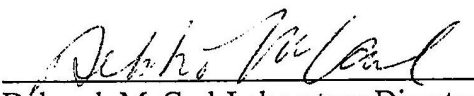
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Apartment #: 5A Result: <13.77 Structures per mm²

Date Collected: 12/7/01 Date of Analysis: 12/10/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



According to the US EPA (40 CFR 763, Appendix A to Subpart E - Interim Transmission Electron Microscopy Analytical Methods -- Mandatory and Nonmandatory -- and Mandatory Section to Determine Completion of Response), the level of concern for asbestos is based on continuous exposure to more than 70 structures per square millimeter for an extended period of time.

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Apartment #: 5B Result: <13.77 Structures per mm²

Date Collected: 12/7/01 Date of Analysis: 12/10/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



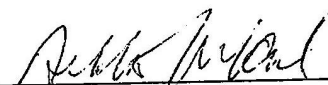
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Apartment #: 5C Result: 55.10 Structures per mm²

Date Collected: 12/7/01 Date of Analysis: 12/10/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



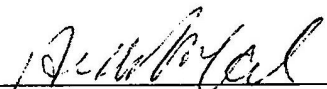
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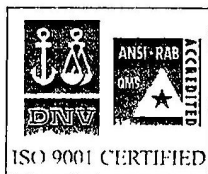
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Transmission Electron Microscopy Results (TEM)

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Apartment #: 5D Result: <13.77 Structures per mm²

Date Collected: 12/7/01 Date of Analysis: 12/10/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



According to the US EPA (40 CFR 763, Appendix A to Subpart E -
- *Interim Transmission Electron Microscopy Analytical Methods --
Mandatory and Nonmandatory -- and Mandatory Section to
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structures per square millimeter for an extended period of time.



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Apartment #: 5E Result: 20.66 Structures per mm²

Date Collected: 12/7/01 Date of Analysis: 12/10/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



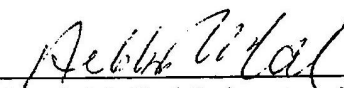
According to the US EPA (40 CFR 763, Appendix A to Subpart E - Interim Transmission Electron Microscopy Analytical Methods -- Mandatory and Nonmandatory -- and Mandatory Section to Determine Completion of Response), the level of concern for asbestos is based on continuous exposure to more than 70 structures per square millimeter for an extended period of time.



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Apartment #: 5F Result: <13.77 Structures per mm²

Date Collected: 12/7/01 Date of Analysis: 12/10/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



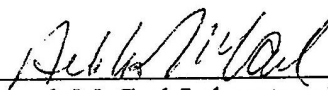
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Apartment #: 5G Result: <13.77 Structures per mm²

Date Collected: 12/7/01 Date of Analysis: 12/10/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



According to the US EPA (40 CFR 763, Appendix A to Subpart E -
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Apartment #: 5H Result: <13.77 Structures per mm²

Date Collected: 12/7/01 Date of Analysis: 12/10/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



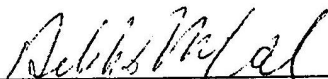
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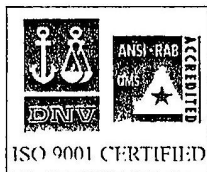
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Apartment #: 5J Result: <13.77 Structures per mm²

Date Collected: 12/7/01 Date of Analysis: 12/10/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



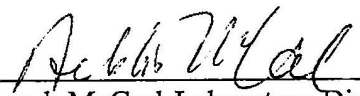
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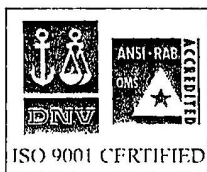
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Apartment #: 5K Result: <13.77 Structures per mm²

Date Collected: 12/7/01 Date of Analysis: 12/10/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



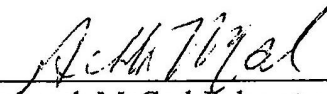
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Apartment #: 5L Result: <20.66 Structures per mm²

Date Collected: 12/7/01 Date of Analysis: 12/10/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



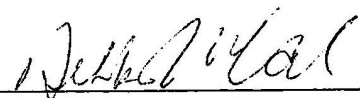
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Apartment #: 5M Result: <13.77 Structures per mm²

Date Collected: 12/4/01 Date of Analysis: 12/6/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



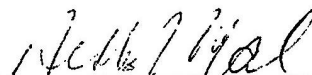
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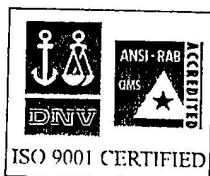
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Apartment #: 5N Result: 27.55 Structures per mm²

Date Collected: 12/10/01 Date of Analysis: 12/12/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



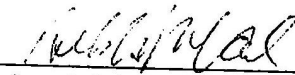
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Apartment #: 50 Result: <13.77 Structures per mm²

Date Collected: 12/7/01 Date of Analysis: 12/10/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



According to the US EPA (40 CFR 763, Appendix A to Subpart E -
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Apartment #: 5P Result: <13.77 Structures per mm²

Date Collected: 11/23/01 Date of Analysis: 11/27/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



According to the US EPA (40 CFR 763, Appendix A to Subpart E -
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Apartment #: 5R Result: <13.77 Structures per mm²

Date Collected: 12/7/01 Date of Analysis: 12/10/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



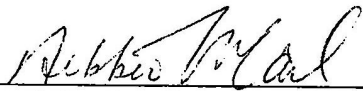
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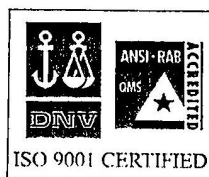
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Apartment #: 5S Result: 13.77 Structures per mm^2

Date Collected: 12/10/01 Date of Analysis: 12/12/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



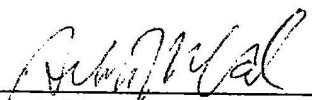
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Apartment #: 6A Result: <13.77 Structures per mm²

Date Collected: 11/23/01 Date of Analysis: 11/27/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



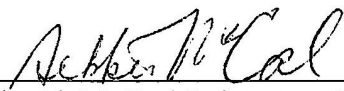
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Apartment #: 6B Result: <13.77 Structures per mm²

Date Collected: 12/7/01 Date of Analysis: 12/10/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



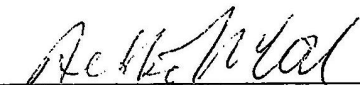
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Apartment #: 6C Result: 13.77 Structures per mm²

Date Collected: 12/7/01 Date of Analysis: 12/10/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



According to the US EPA (40 CFR 763, Appendix A to Subpart E - Interim Transmission Electron Microscopy Analytical Methods -- Mandatory and Nonmandatory -- and Mandatory Section to Determine Completion of Response), the level of concern for asbestos is based on continuous exposure to more than 70 structures per square millimeter for an extended period of time.



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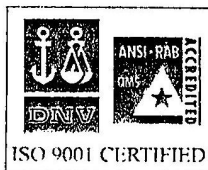
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Apartment #: 6D Result: 27.55 Structures per mm²

Date Collected: 11/23/01 Date of Analysis: 11/27/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



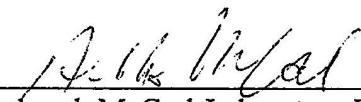
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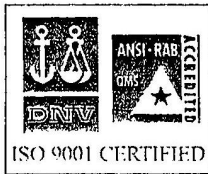
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Apartment #: 6E Result: <13.77 Structures per mm²

Date Collected: 11/30/01 Date of Analysis: 12/3/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



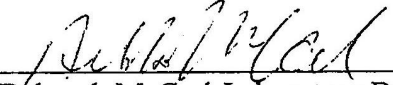
According to the US EPA (40 CFR 763, Appendix A to Subpart E -
- *Interim Transmission Electron Microscopy Analytical Methods --
Mandatory and Nonmandatory -- and Mandatory Section to
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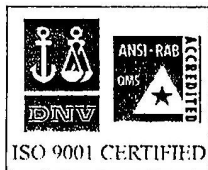
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Apartment #: 6F Result: <13.77 Structures per mm²

Date Collected: 12/7/01 Date of Analysis: 12/10/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



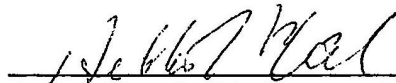
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Apartment #: 6G Result: <13.77 Structures per mm²

Date Collected: 12/7/01 Date of Analysis: 12/10/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



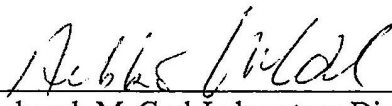
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Apartment #: 6H Result: <13.77 Structures per mm²

Date Collected: 11/30/01 Date of Analysis: 12/3/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



According to the US EPA (40 CFR 763, Appendix A to Subpart E - Interim Transmission Electron Microscopy Analytical Methods - Mandatory and Nonmandatory - and Mandatory Section to Determine Completion of Response), the level of concern for asbestos is based on continuous exposure to more than 70 structures per square millimeter for an extended period of time.



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Apartment #: 6J Result: 41.32 Structures per mm²

Date Collected: 12/4/01 Date of Analysis: 12/6/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



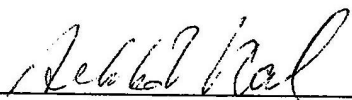
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Apartment #: 6K Result: <13.77 Structures per mm²

Date Collected: 12/7/01 Date of Analysis: 12/10/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



According to the US EPA (40 CFR 763, Appendix A to Subpart E -
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Apartment #: 6L Result: 27.55 Structures per mm²

Date Collected: 11/23/01 Date of Analysis: 11/27/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



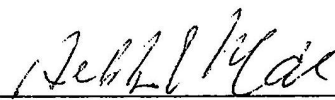
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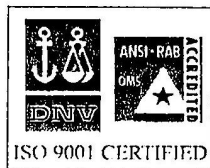
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Apartment #: 6M Result: <13.77 Structures per mm²

Date Collected: 12/4/01 Date of Analysis: 12/6/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



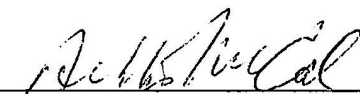
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Apartment #: 6N Result: <13.77 Structures per mm²

Date Collected: 12/7/01 Date of Analysis: 12/10/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



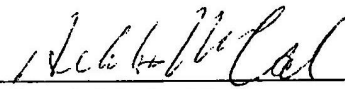
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Apartment #: 60 Result: 13.77 Structures per mm²

Date Collected: 12/4/01 Date of Analysis: 12/6/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



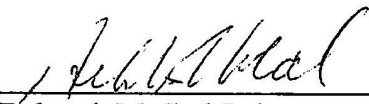
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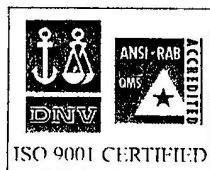
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Apartment #: 6P Result: <13.77 Structures per mm²

Date Collected: 12/4/01 Date of Analysis: 12/6/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



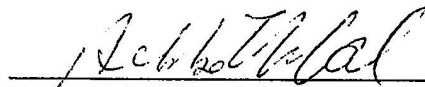
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Apartment #: 6R Result: <13.77 Structures per mm²

Date Collected: 12/7/01 Date of Analysis: 12/10/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



According to the US EPA (40 CFR 763, Appendix A to Subpart E -
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Apartment #: 6S Result: <13.77 Structures per mm²

Date Collected: 12/7/01 Date of Analysis: 12/10/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



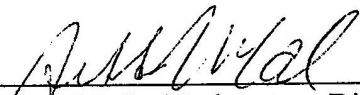
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Apartment #: 6TH Floor Corridor

Result: <13.77 Structures per mm²

Date Collected: 12/9/01 Date of Analysis: 12/11/01



Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



According to the US EPA (40 CFR 763, Appendix A to Subpart E - Interim Transmission Electron Microscopy Analytical Methods - Mandatory and Nonmandatory - and Mandatory Section to Determine Completion of Response), the level of concern for asbestos is based on continuous exposure to more than 70 structures per square millimeter for an extended period of time.

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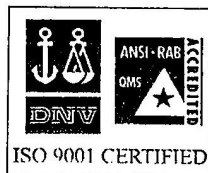
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Apartment #: 7A Result: <13.77 Structures per mm²

Date Collected: 12/7/01 Date of Analysis: 12/10/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



According to the US EPA (40 CFR 763, Appendix A to Subpart E -
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Apartment #: 7B Result: <13.77 Structures per mm²

Date Collected: 12/7/01 Date of Analysis: 12/10/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



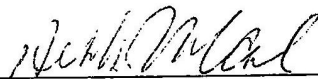
According to the US EPA (40 CFR 763, Appendix A to Subpart E -
- *Interim Transmission Electron Microscopy Analytical Methods --
Mandatory and Nonmandatory -- and Mandatory Section to
Determine Completion of Response*), the level of concern for
asbestos is based on continuous exposure to more than 70
structures per square millimeter for an extended period of time.



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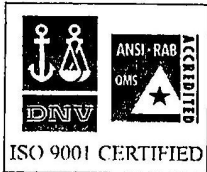
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Apartment #: 7C Result: 55.10 Structures per mm²

Date Collected: 12/10/01 Date of Analysis: 12/12/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



According to the US EPA (40 CFR 763, Appendix A to Subpart E - Interim Transmission Electron Microscopy Analytical Methods -- Mandatory and Nonmandatory -- and Mandatory Section to Determine Completion of Response), the level of concern for asbestos is based on continuous exposure to more than 70 structures per square millimeter for an extended period of time.



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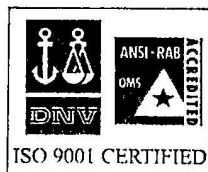
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Apartment #: 7D Result: <13.77 Structures per mm²

Date Collected: 12/7/01 Date of Analysis: 12/10/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



According to the US EPA (40 CFR 763, Appendix A to Subpart E - Interim Transmission Electron Microscopy Analytical Methods -- Mandatory and Nonmandatory -- and Mandatory Section to Determine Completion of Response), the level of concern for asbestos is based on continuous exposure to more than 70 structures per square millimeter for an extended period of time.



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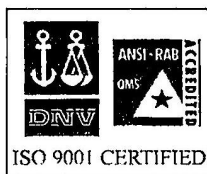
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Apartment #: 7E Result: <13.77 Structures per mm²

Date Collected: 11/30/01 Date of Analysis: 12/3/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



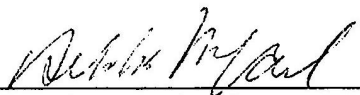
According to the US EPA (40 CFR 763, Appendix A to Subpart E -
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Apartment #: 7F Result: <13.77 Structures per mm²

Date Collected: 12/7/01 Date of Analysis: 12/10/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



According to the US EPA (40 CFR 763, Appendix A to Subpart E - Interim Transmission Electron Microscopy Analytical Methods -- Mandatory and Nonmandatory -- and Mandatory Section to Determine Completion of Response), the level of concern for asbestos is based on continuous exposure to more than 70 structures per square millimeter for an extended period of time.



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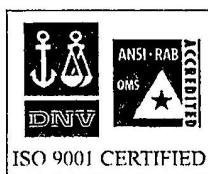
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Apartment #: 7G Result: <13.77 Structures per mm²

Date Collected: 12/7/01 Date of Analysis: 12/10/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



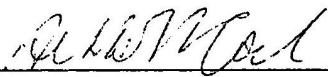
According to the US EPA (40 CFR 763, Appendix A to Subpart E -
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Apartment #: 7H Result: <13.77 Structures per mm²

Date Collected: 12/7/01 Date of Analysis: 12/10/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



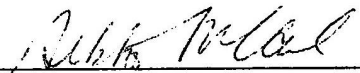
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Apartment #: 7J Result: <13.77 Structures per mm²

Date Collected: 11/30/01 Date of Analysis: 12/3/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



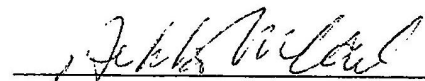
According to the US EPA (40 CFR 763, Appendix A to Subpart E -
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Apartment #: 7K Result: <13.77 Structures per mm²

Date Collected: 12/9/01 Date of Analysis: 12/11/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



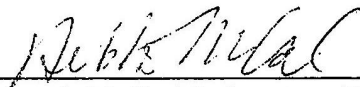
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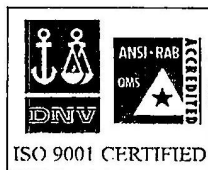
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Apartment #: 7L Result: <13.77 Structures per mm²

Date Collected: 12/7/01 Date of Analysis: 12/10/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



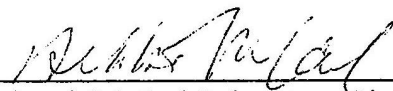
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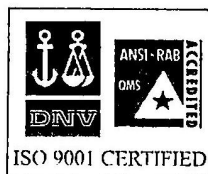
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Apartment #: 7M Result: <13.77 Structures per mm²

Date Collected: 12/7/01 Date of Analysis: 12/10/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



According to the US EPA (40 CFR 763, Appendix A to Subpart E - Interim Transmission Electron Microscopy Analytical Methods -- Mandatory and Nonmandatory -- and Mandatory Section to Determine Completion of Response), the level of concern for asbestos is based on continuous exposure to more than 70 structures per square millimeter for an extended period of time.



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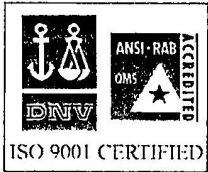
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Apartment #: 7N Result: <13.77 Structures per mm²

Date Collected: 11/30/01 Date of Analysis: 12/3/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



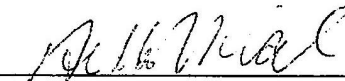
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Apartment #: 70 Result: <13.77 Structures per mm²

Date Collected: 12/7/01 Date of Analysis: 12/10/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



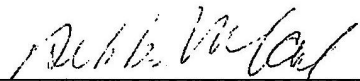
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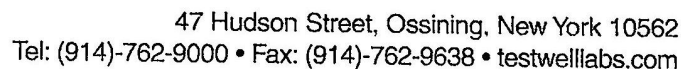
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Apartment #: 7P Result: <13.77 Structures per mm²

Date Collected: 12/9/01 Date of Analysis: 12/11/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763

According to the US EPA (40 CFR 763, *Appendix A to Subpart E - Interim Transmission Electron Microscopy Analytical Methods - Mandatory and Nonmandatory - and Mandatory Section to Determine Completion of Response*), the level of concern for asbestos is based on continuous exposure to more than 70 structures per square millimeter for an extended period of time.



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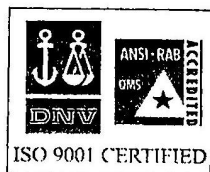
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Apartment #: 7R Result: <13.77 Structures per mm²

Date Collected: 11/30/01 Date of Analysis: 12/3/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



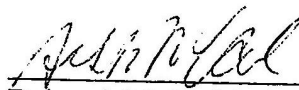
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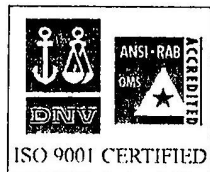
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Apartment #: 7S Result: 27.55 Structures per mm^2

Date Collected: 12/7/01 Date of Analysis: 12/10/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



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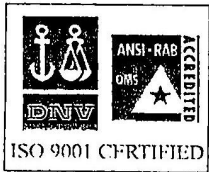
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Apartment #: 8A Result: <13.77 Structures per mm²

Date Collected: 12/7/01 Date of Analysis: 12/10/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



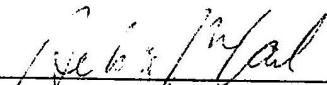
According to the US EPA (40 CFR 763, Appendix A to Subpart E - Interim Transmission Electron Microscopy Analytical Methods -- Mandatory and Nonmandatory -- and Mandatory Section to Determine Completion of Response), the level of concern for asbestos is based on continuous exposure to more than 70 structures per square millimeter for an extended period of time.



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Apartment #: 8C Result: <13.77 Structures per mm²

Date Collected: 11/29/01 Date of Analysis: 12/3/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



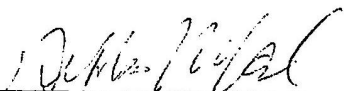
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Apartment #: 8D Result: 27.55 Structures per mm²

Date Collected: 12/7/01 Date of Analysis: 12/10/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



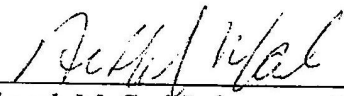
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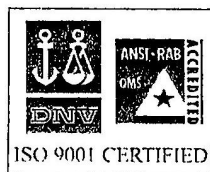
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Apartment #: 8E Result: <13.77 Structures per mm²

Date Collected: 11/29/01 Date of Analysis: 12/3/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



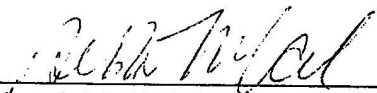
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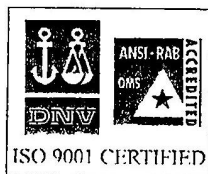
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Apartment #: 8F Result: <13.77 Structures per mm²

Date Collected: 11/29/01 Date of Analysis: 12/3/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



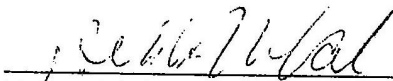
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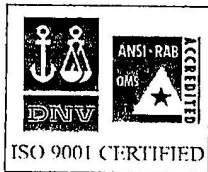
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Apartment #: 8G Result: <13.77 Structures per mm²

Date Collected: 12/7/01 Date of Analysis: 12/10/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



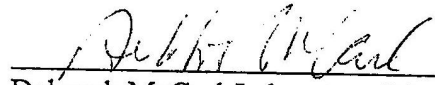
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Apartment #: 8H Result: <13.77 Structures per mm²

Date Collected: 12/7/01 Date of Analysis: 12/10/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



According to the US EPA (40 CFR 763, Appendix A to Subpart E -
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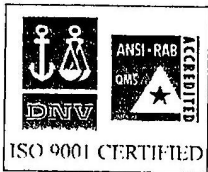
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Apartment #: 8J Result: 13.77 Structures per mm²

Date Collected: 12/7/01 Date of Analysis: 12/10/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



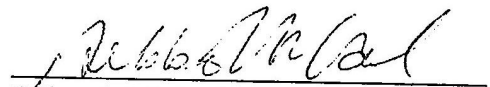
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Apartment #: 8K Result: <13.77 Structures per mm²

Date Collected: 12/9/01 Date of Analysis: 12/11/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



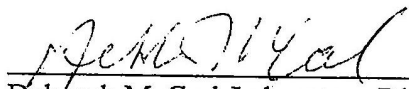
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Apartment #: 8L Result: <13.77 Structures per mm²

Date Collected: 12/7/01 Date of Analysis: 12/10/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



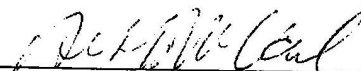
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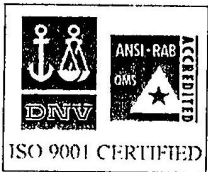
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Apartment #: 8M Result: <13.77 Structures per mm²

Date Collected: 12/7/01 Date of Analysis: 12/10/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



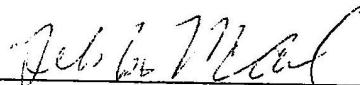
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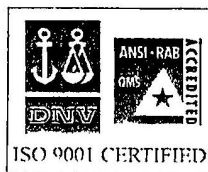
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Apartment #: 8N Result: <13.77 Structures per mm²

Date Collected: 11/30/01 Date of Analysis: 12/3/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



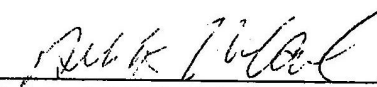
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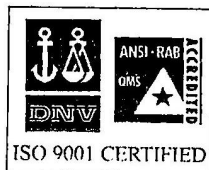
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Apartment #: 80 Result: 41.32 Structures per mm²

Date Collected: 11/29/01 Date of Analysis: 12/3/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



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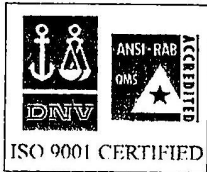
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Apartment #: 8S Result: <13.77 Structures per mm²

Date Collected: 12/7/01 Date of Analysis: 12/10/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



According to the US EPA (40 CFR 763, Appendix A to Subpart E - Interim Transmission Electron Microscopy Analytical Methods -- Mandatory and Nonmandatory -- and Mandatory Section to Determine Completion of Response), the level of concern for asbestos is based on continuous exposure to more than 70 structures per square millimeter for an extended period of time.

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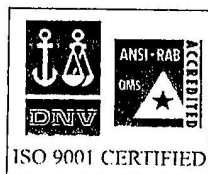
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Apartment #: 8TH Floor Corridor

Result: <20.66 Structures per mm²

Date Collected: 12/9/01 Date of Analysis: 12/12/01



Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



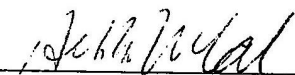
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Apartment #: 9A Result: 27.55 Structures per mm²

Date Collected: 12/8/01 Date of Analysis: 12/11/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



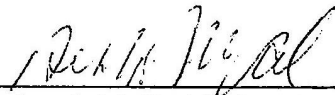
According to the US EPA (40 CFR 763, Appendix A to Subpart E -
- *Interim Transmission Electron Microscopy Analytical Methods --
Mandatory and Nonmandatory -- and Mandatory Section to
Determine Completion of Response*), the level of concern for
asbestos is based on continuous exposure to more than 70
structures per square millimeter for an extended period of time.



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Apartment #: 9B Result: 41.31 Structures per mm²

Date Collected: 11/23/01 Date of Analysis: 11/27/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



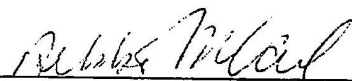
According to the US EPA (40 CFR 763, Appendix A to Subpart E - Interim Transmission Electron Microscopy Analytical Methods -- Mandatory and Nonmandatory -- and Mandatory Section to Determine Completion of Response), the level of concern for asbestos is based on continuous exposure to more than 70 structures per square millimeter for an extended period of time.



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Apartment #: 9C Result: <13.77 Structures per mm²

Date Collected: 11/29/01 Date of Analysis: 12/3/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



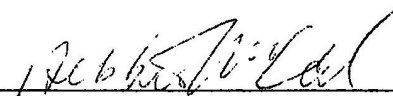
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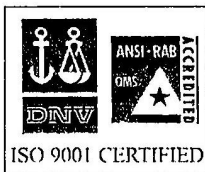
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Apartment #: 9D Result: 13.77 Structures per mm²

Date Collected: 11/29/01 Date of Analysis: 12/3/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



According to the US EPA (40 CFR 763, Appendix A to Subpart E -
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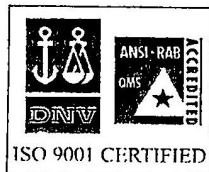
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Apartment #: 9E Result: <13.77 Structures per mm²

Date Collected: 12/8/01 Date of Analysis: 12/11/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



According to the US EPA (40 CFR 763, Appendix A to Subpart E - Interim Transmission Electron Microscopy Analytical Methods -- Mandatory and Nonmandatory -- and Mandatory Section to Determine Completion of Response), the level of concern for asbestos is based on continuous exposure to more than 70 structures per square millimeter for an extended period of time.



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Apartment #: 9F Result: <13.77 Structures per mm²

Date Collected: 12/8/01 Date of Analysis: 12/11/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



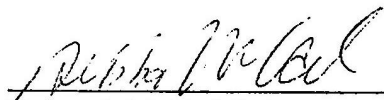
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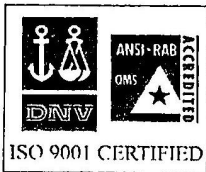
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Apartment #: 9G Result: <13.77 Structures per mm²

Date Collected: 12/8/01 Date of Analysis: 12/11/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



According to the US EPA (40 CFR 763, Appendix A to Subpart E - Interim Transmission Electron Microscopy Analytical Methods -- Mandatory and Nonmandatory -- and Mandatory Section to Determine Completion of Response), the level of concern for asbestos is based on continuous exposure to more than 70 structures per square millimeter for an extended period of time.



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Apartment #: 9H Result: 13.77 Structures per mm²

Date Collected: 12/8/01 Date of Analysis: 12/11/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



According to the US EPA (40 CFR 763, *Appendix A to Subpart E - Interim Transmission Electron Microscopy Analytical Methods -- Mandatory and Nonmandatory -- and Mandatory Section to Determine Completion of Response*), the level of concern for asbestos is based on continuous exposure to more than 70 structures per square millimeter for an extended period of time.



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Apartment #: 9J Result: <13.77 Structures per mm²

Date Collected: 12/8/01 Date of Analysis: 12/11/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



According to the US EPA (40 CFR 763, Appendix A to Subpart E -
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Apartment #: 9K Result: <13.77 Structures per mm²

Date Collected: 11/29/01 Date of Analysis: 12/3/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



According to the US EPA (40 CFR 763, Appendix A to Subpart E - Interim Transmission Electron Microscopy Analytical Methods -- Mandatory and Nonmandatory -- and Mandatory Section to Determine Completion of Response), the level of concern for asbestos is based on continuous exposure to more than 70 structures per square millimeter for an extended period of time.



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Apartment #: 9L Result: <13.77 Structures per mm²

Date Collected: 12/8/01 Date of Analysis: 12/11/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



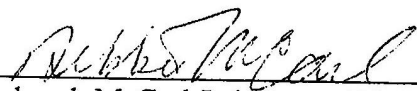
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Apartment #: 9M Result: <13.77 Structures per mm²

Date Collected: 12/8/01 Date of Analysis: 12/11/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763

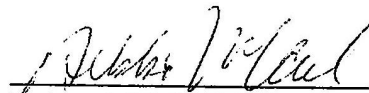


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Apartment #: 9S Result: 13.77 Structures per mm²

Date Collected: 12/8/01 Date of Analysis: 12/11/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



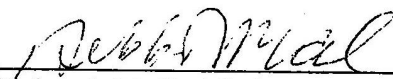
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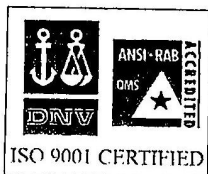
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Apartment #: 10A Result: <13.77 Structures per mm²

Date Collected: 12/8/01 Date of Analysis: 12/11/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



According to the US EPA (40 CFR 763, Appendix A to Subpart E - Interim Transmission Electron Microscopy Analytical Methods -- Mandatory and Nonmandatory -- and Mandatory Section to Determine Completion of Response), the level of concern for asbestos is based on continuous exposure to more than 70 structures per square millimeter for an extended period of time.



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Apartment #: 10B Result: <13.77 Structures per mm²

Date Collected: 12/8/01 Date of Analysis: 12/11/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



According to the US EPA (40 CFR 763, Appendix A to Subpart E -
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Apartment #: 10C Result: <13.77 Structures per mm^2

Date Collected: 12/8/01 Date of Analysis: 12/11/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



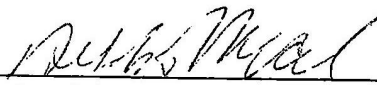
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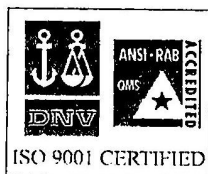
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Apartment #: 10D Result: <13.77 Structures per mm²

Date Collected: 12/8/01 Date of Analysis: 12/11/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



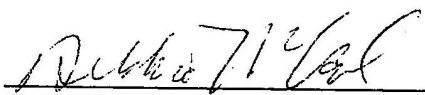
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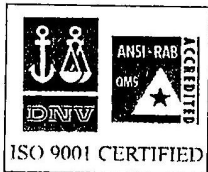
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Apartment #: 10E Result: <13.77 Structures per mm²

Date Collected: 12/8/01 Date of Analysis: 12/11/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



According to the US EPA (40 CFR 763, *Appendix A to Subpart E - Interim Transmission Electron Microscopy Analytical Methods -- Mandatory and Nonmandatory -- and Mandatory Section to Determine Completion of Response*), the level of concern for asbestos is based on continuous exposure to more than 70 structures per square millimeter for an extended period of time.



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Apartment #: 10F Result: 27.55 Structures per mm²

Date Collected: 12/4/01 Date of Analysis: 12/6/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763

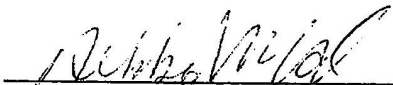


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Apartment #: 10G Result: <13.77 Structures per mm²

Date Collected: 12/17/01 Date of Analysis: 12/18/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



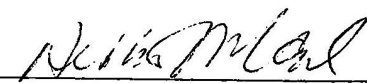
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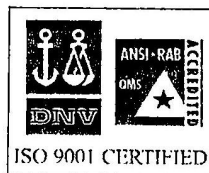
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Apartment #: 10H Result: <13.77 Structures per mm²

Date Collected: 12/8/01 Date of Analysis: 12/11/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



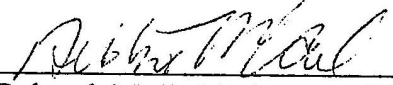
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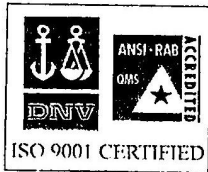
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Apartment #: 10J Result: 68.87 Structures per mm²

Date Collected: 12/8/01 Date of Analysis: 12/11/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



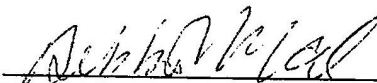
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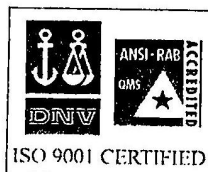
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Apartment #: 10K Result: <13.77 Structures per mm^2

Date Collected: 11/29/01 Date of Analysis: 12/3/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



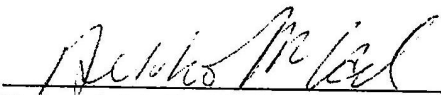
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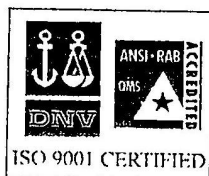
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Apartment #: 10L Result: 55.10 Structures per mm²

Date Collected: 11/23/01 Date of Analysis: 11/27/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



According to the US EPA (40 CFR 763, Appendix A to Subpart E -
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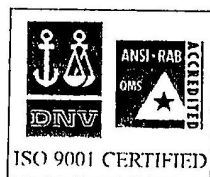
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Apartment #: 10M Result: <13.77 Structures per mm²

Date Collected: 12/8/01 Date of Analysis: 12/11/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



According to the US EPA (40 CFR 763, Appendix A to Subpart E -
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Apartment #: 10 Storage

Result: <13.77 Structures per mm²

Date Collected: 12/17/01 Date of Analysis: 12/18/01



Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



According to the US EPA (40 CFR 763, Appendix A to Subpart E - Interim Transmission Electron Microscopy Analytical Methods -- Mandatory and Nonmandatory -- and Mandatory Section to Determine Completion of Response), the level of concern for asbestos is based on continuous exposure to more than 70 structures per square millimeter for an extended period of time.

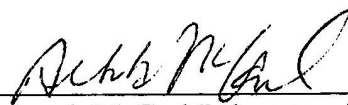
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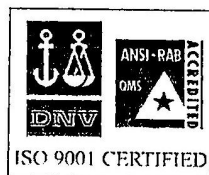
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Apartment #: 10TH Floor Corridor

Result: <20.66 Structures per mm²

Date Collected: 12/9/01 Date of Analysis: 12/12/01



Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



According to the US EPA (40 CFR 763, Appendix A to Subpart E -
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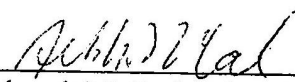
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Apartment #: 11A Result: 13.77 Structures per mm²

Date Collected: 11/29/01 Date of Analysis: 12/3/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



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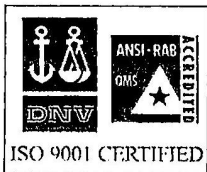
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Apartment #: 11B Result: 41.32 Structures per mm²

Date Collected: 12/4/01 Date of Analysis: 12/6/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



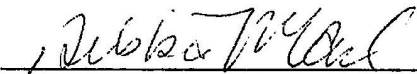
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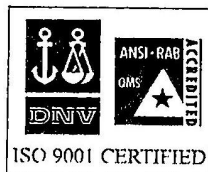
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Apartment #: 11C Result: <13.77 Structures per mm²

Date Collected: 12/8/01 Date of Analysis: 12/12/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



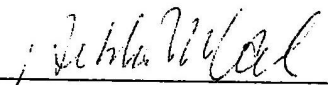
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Apartment #: 11D Result: 41.32 Structures per mm²

Date Collected: 11/23/01 Date of Analysis: 11/27/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



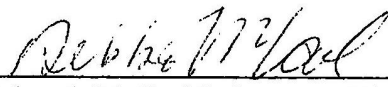
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Apartment #: 11E Result: 13.77 Structures per mm²

Date Collected: 12/8/01 Date of Analysis: 12/12/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



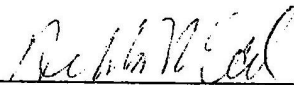
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Apartment #: 11F Result: <13.77 Structures per mm²

Date Collected: 12/8/01 Date of Analysis: 12/12/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763

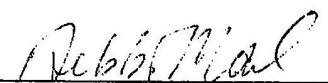


According to the US EPA (40 CFR 763, Appendix A to Subpart E -
- *Interim Transmission Electron Microscopy Analytical Methods --
Mandatory and Nonmandatory -- and Mandatory Section to
Determine Completion of Response*), the level of concern for
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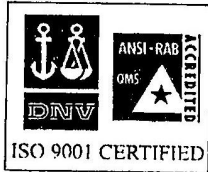
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Apartment #: 11G Result: <13.77 Structures per mm²

Date Collected: 12/8/01 Date of Analysis: 12/12/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



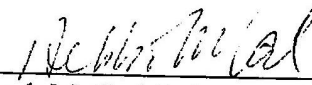
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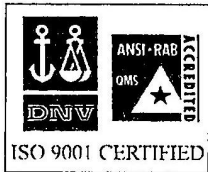
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Apartment #: 11H Result: <13.77 Structures per mm²

Date Collected: 12/8/01 Date of Analysis: 12/12/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



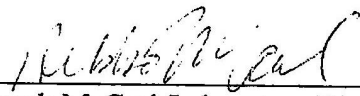
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Apartment #: 11J Result: 27.55 Structures per mm²

Date Collected: 12/8/01 Date of Analysis: 12/12/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763

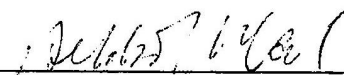


According to the US EPA (40 CFR 763, Appendix A to Subpart E -
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Apartment #: 11K Result: <13.77 Structures per mm²

Date Collected: 12/8/01 Date of Analysis: 12/12/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



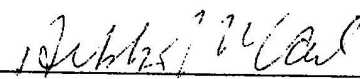
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Apartment #: 11L Result: <13.77 Structures per mm²

Date Collected: 12/8/01 Date of Analysis: 12/12/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



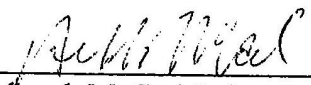
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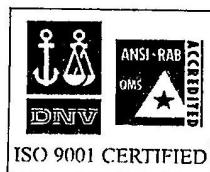
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Apartment #: 11M Result: <13.77 Structures per mm²

Date Collected: 12/8/01 Date of Analysis: 12/12/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



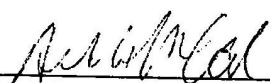
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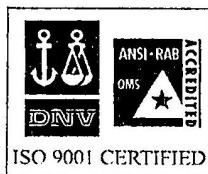
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Apartment #: 11S Result: <13.77 Structures per mm²

Date Collected: 12/8/01 Date of Analysis: 12/12/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



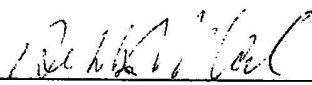
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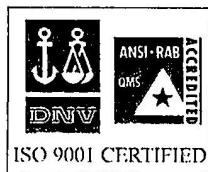
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Apartment #: 12A Result: <13.77 Structures per mm²

Date Collected: 12/8/01 Date of Analysis: 12/11/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



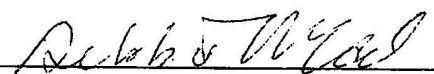
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Apartment #: 12B Result: <13.77 Structures per mm²

Date Collected: 12/8/01 Date of Analysis: 12/11/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



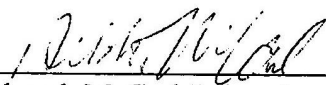
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Apartment #: 12C Result: <13.77 Structures per mm²

Date Collected: 12/8/01 Date of Analysis: 12/11/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



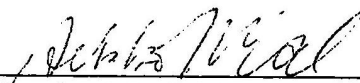
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Apartment #: 12D Result: <13.77 Structures per mm²

Date Collected: 12/8/01 Date of Analysis: 12/11/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



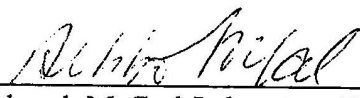
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Apartment #: 12E Result: <13.77 Structures per mm²

Date Collected: 12/8/01 Date of Analysis: 12/11/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



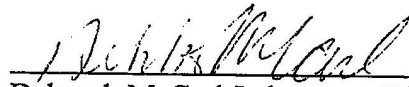
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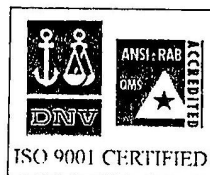
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Apartment #: 12F Result: <13.77 Structures per mm²

Date Collected: 12/8/01 Date of Analysis: 12/11/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763

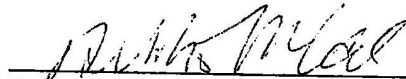


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Apartment #: 12G Result: <13.77 Structures per mm²

Date Collected: 12/8/01 Date of Analysis: 12/11/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



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Apartment #: 12H Result: <13.77 Structures per mm²

Date Collected: 12/8/01 Date of Analysis: 12/11/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



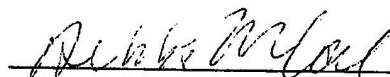
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Transmission Electron Microscopy Results (TEM)

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Apartment #: 12J Result: <13.77 Structures per mm²

Date Collected: 12/8/01 Date of Analysis: 12/11/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



According to the US EPA (40 CFR 763, Appendix A to Subpart E -
- Interim Transmission Electron Microscopy Analytical Methods --
Mandatory and Nonmandatory -- and Mandatory Section to
Determine Completion of Response), the level of concern for
asbestos is based on continuous exposure to more than 70
structures per square millimeter for an extended period of time.



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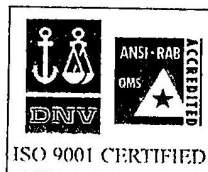
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Apartment #: 12K Result: 27.55 Structures per mm²

Date Collected: 11/29/01 Date of Analysis: 12/3/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



According to the US EPA (40 CFR 763, Appendix A to Subpart E - Interim Transmission Electron Microscopy Analytical Methods -- Mandatory and Nonmandatory -- and Mandatory Section to Determine Completion of Response), the level of concern for asbestos is based on continuous exposure to more than 70 structures per square millimeter for an extended period of time.



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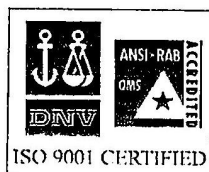
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Apartment #: 12L Result: <13.77 Structures per mm²

Date Collected: 12/8/01 Date of Analysis: 12/11/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



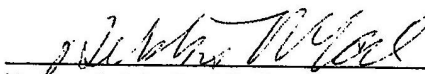
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Apartment #: 12M Result: <13.77 Structures per mm²

Date Collected: 11/29/01 Date of Analysis: 12/3/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



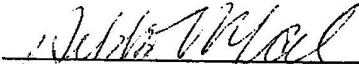
According to the US EPA (40 CFR 763, Appendix A to Subpart E - Interim Transmission Electron Microscopy Analytical Methods - Mandatory and Nonmandatory - and Mandatory Section to Determine Completion of Response), the level of concern for asbestos is based on continuous exposure to more than 70 structures per square millimeter for an extended period of time.



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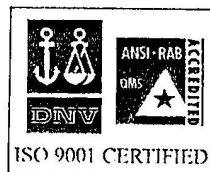
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Apartment #: 12S Result: <13.77 Structures per mm²

Date Collected: 12/8/01 Date of Analysis: 12/11/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



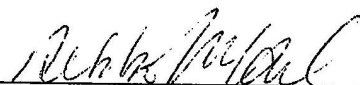
According to the US EPA (40 CFR 763, Appendix A to Subpart E -
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Apartment #: 12TH Floor Corridor

Result: <16.53 Structures per mm²

Date Collected: 12/9/01 Date of Analysis: 12/12/01



Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



According to the US EPA (40 CFR 763, Appendix A to Subpart E - Interim Transmission Electron Microscopy Analytical Methods -- Mandatory and Nonmandatory -- and Mandatory Section to Determine Completion of Response), the level of concern for asbestos is based on continuous exposure to more than 70 structures per square millimeter for an extended period of time.

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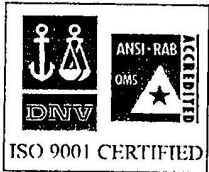
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Apartment #: 14A Result: 55.10 Structures per mm²

Date Collected: 12/8/01 Date of Analysis: 12/12/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



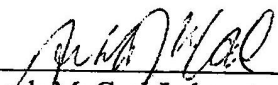
According to the US EPA (40 CFR 763, Appendix A to Subpart E -
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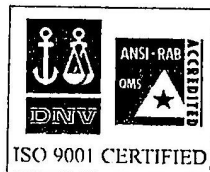
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Apartment #: 14B Result: <16.53 Structures per mm²

Date Collected: 12/8/01 Date of Analysis: 12/12/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



According to the US EPA (40 CFR 763, Appendix A to Subpart E - Interim Transmission Electron Microscopy Analytical Methods -- Mandatory and Nonmandatory -- and Mandatory Section to Determine Completion of Response), the level of concern for asbestos is based on continuous exposure to more than 70 structures per square millimeter for an extended period of time.

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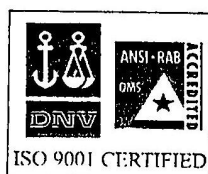
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Apartment #: 14C Result: <13.77 Structures per mm²

Date Collected: 12/8/01 Date of Analysis: 12/12/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



According to the US EPA (40 CFR 763, Appendix A to Subpart E - Interim Transmission Electron Microscopy Analytical Methods - Mandatory and Nonmandatory - and Mandatory Section to Determine Completion of Response), the level of concern for asbestos is based on continuous exposure to more than 70 structures per square millimeter for an extended period of time.



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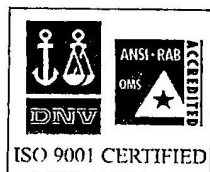
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Apartment #: 14D Result: <16.53 Structures per mm²

Date Collected: 12/8/01 Date of Analysis: 12/12/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763

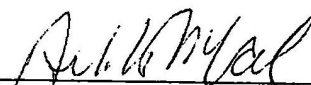


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Apartment #: 14E Result: <13.77 Structures per mm²

Date Collected: 12/10/01 Date of Analysis: 12/12/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



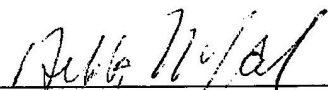
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Apartment #: 14F Result: <16.53 Structures per mm²

Date Collected: 12/8/01 Date of Analysis: 12/12/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



According to the US EPA (40 CFR 763, Appendix A to Subpart E - Interim Transmission Electron Microscopy Analytical Methods -- Mandatory and Nonmandatory -- and Mandatory Section to Determine Completion of Response), the level of concern for asbestos is based on continuous exposure to more than 70 structures per square millimeter for an extended period of time.



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Apartment #: 14G Result: <13.77 Structures per mm²

Date Collected: 12/8/01 Date of Analysis: 12/12/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



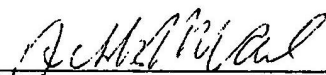
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Apartment #: 14H Result: <13.77 Structures per mm²

Date Collected: 11/29/01 Date of Analysis: 12/3/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



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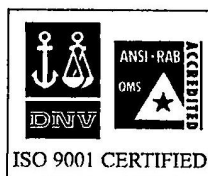
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Apartment #: 14J Result: <20.66 Structures per mm²

Date Collected: 12/8/01 Date of Analysis: 12/12/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



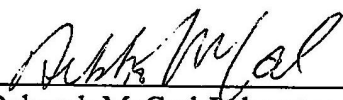
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Apartment #: 14K Result: 41.32 Structures per mm²

Date Collected: 11/23/01 Date of Analysis: 11/27/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



According to the US EPA (40 CFR 763, Appendix A to Subpart E -
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Apartment #: 14L Result: <13.77 Structures per mm²

Date Collected: 12/8/01 Date of Analysis: 12/12/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



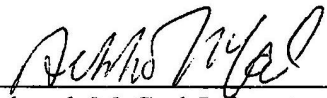
According to the US EPA (40 CFR 763, Appendix A to Subpart E - Interim Transmission Electron Microscopy Analytical Methods -- Mandatory and Nonmandatory -- and Mandatory Section to Determine Completion of Response), the level of concern for asbestos is based on continuous exposure to more than 70 structures per square millimeter for an extended period of time.



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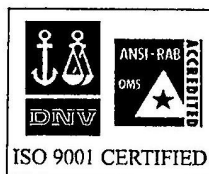
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Apartment #: 14M Result: <16.53 Structures per mm²

Date Collected: 12/8/01 Date of Analysis: 12/12/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



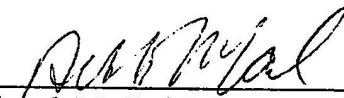
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Apartment #: 14S Result: <13.77 Structures per mm²

Date Collected: 12/8/01 Date of Analysis: 12/12/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



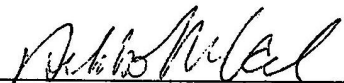
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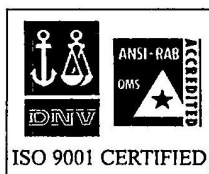
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Apartment #: 15A Result: 13.77 Structures per mm²

Date Collected: 11/16/01 Date of Analysis: 11/20/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



According to the US EPA (40 CFR 763, *Appendix A to Subpart E - Interim Transmission Electron Microscopy Analytical Methods -- Mandatory and Nonmandatory -- and Mandatory Section to Determine Completion of Response*), the level of concern for asbestos is based on continuous exposure to more than 70 structures per square millimeter for an extended period of time.



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Apartment #: 15B Result: <13.77 Structures per mm²

Date Collected: 11/29/01 Date of Analysis: 12/3/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



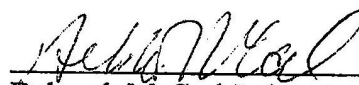
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Apartment #: 15C Result: <13.77 Structures per mm²

Date Collected: 12/8/01 Date of Analysis: 12/12/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



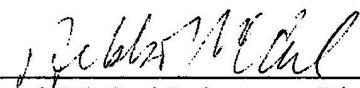
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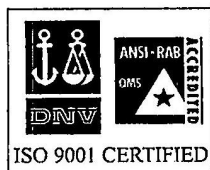
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Apartment #: 15D Result: <13.77 Structures per mm²

Date Collected: 12/8/01 Date of Analysis: 12/12/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



According to the US EPA (40 CFR 763, *Appendix A to Subpart E - Interim Transmission Electron Microscopy Analytical Methods - Mandatory and Nonmandatory - and Mandatory Section to Determine Completion of Response*), the level of concern for asbestos is based on continuous exposure to more than 70 structures per square millimeter for an extended period of time.



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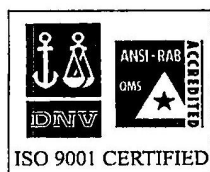
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Apartment #: 15E Result: <13.77 Structures per mm²

Date Collected: 12/8/01 Date of Analysis: 12/12/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



According to the US EPA (40 CFR 763, Appendix A to Subpart E -
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Apartment #: 15F Result: <13.77 Structures per mm²

Date Collected: 12/8/01 Date of Analysis: 12/11/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



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Apartment #: 15G Result: <13.77 Structures per mm²

Date Collected: 11/29/01 Date of Analysis: 12/3/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



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Apartment #: 15H Result: <13.77 Structures per mm²

Date Collected: 12/8/01 Date of Analysis: 12/11/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



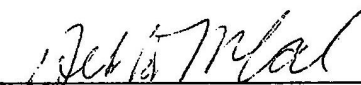
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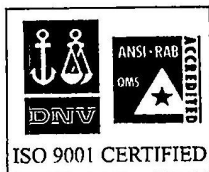
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Apartment #: 15J Result: <13.77 Structures per mm²

Date Collected: 12/8/01 Date of Analysis: 12/12/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



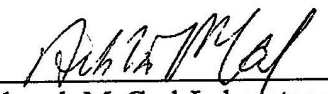
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Apartment #: 15K Result: <13.77 Structures per mm²

Date Collected: 11/14/01 Date of Analysis: 11/16/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



According to the US EPA (40 CFR 763, Appendix A to Subpart E -
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Apartment #: 15L Result: <13.77 Structures per mm²

Date Collected: 12/4/01 Date of Analysis: 12/6/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



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Apartment #: 15M Result: <13.77 Structures per mm²

Date Collected: 11/16/01 Date of Analysis: 11/20/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763

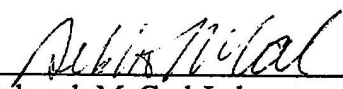


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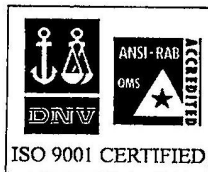
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Apartment #: 15S Result: <13.77 Structures per mm²

Date Collected: 12/8/01 Date of Analysis: 12/12/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



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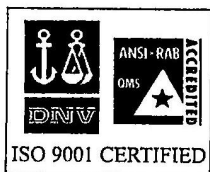
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Apartment #: 16A Result: <13.77 Structures per mm²

Date Collected: 11/16/01 Date of Analysis: 11/20/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



According to the US EPA (40 CFR 763, Appendix A to Subpart E - Interim Transmission Electron Microscopy Analytical Methods - Mandatory and Nonmandatory - and Mandatory Section to Determine Completion of Response), the level of concern for asbestos is based on continuous exposure to more than 70 structures per square millimeter for an extended period of time.



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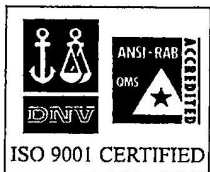
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Apartment #: 16B Result: <13.77 Structures per mm²

Date Collected: 11/14/01 Date of Analysis: 11/16/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



According to the US EPA (40 CFR 763, Appendix A to Subpart E - Interim Transmission Electron Microscopy Analytical Methods -- Mandatory and Nonmandatory -- and Mandatory Section to Determine Completion of Response), the level of concern for asbestos is based on continuous exposure to more than 70 structures per square millimeter for an extended period of time.



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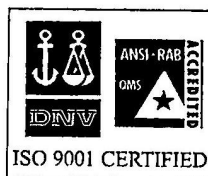
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Apartment #: 16C Result: 27.55 Structures per mm²

Date Collected: 11/16/01 Date of Analysis: 11/20/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



According to the US EPA (40 CFR 763, Appendix A to Subpart E -
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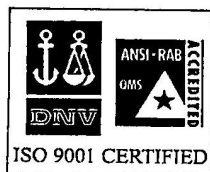
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Apartment #: 16D Result: 27.55 Structures per mm²

Date Collected: 11/16/01 Date of Analysis: 11/20/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



According to the US EPA (40 CFR 763, Appendix A to Subpart E -
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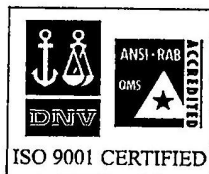
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Apartment #: 16E Result: 27.55 Structures per mm²

Date Collected: 11/16/01 Date of Analysis: 11/20/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



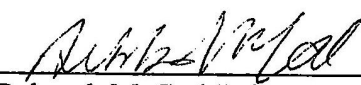
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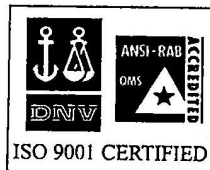
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Apartment #: 16F Result: 13.77 Structures per mm²

Date Collected: 11/16/01 Date of Analysis: 11/20/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



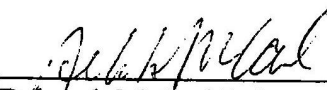
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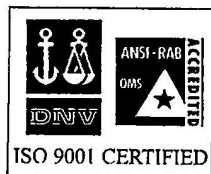
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Apartment #: 16G Result: <13.77 Structures per mm²

Date Collected: 12/8/01 Date of Analysis: 12/11/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763

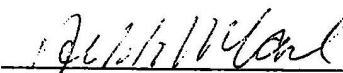


According to the US EPA (40 CFR 763, Appendix A to Subpart E -
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Apartment #: 16S Result: <13.77 Structures per mm²

Date Collected: 12/8/01 Date of Analysis: 12/11/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



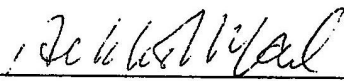
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Apartment #: 17A Result: <13.77 Structures per mm²

Date Collected: 11/29/01 Date of Analysis: 12/3/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



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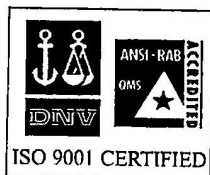
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Apartment #: 17B Result: 27.55 Structures per mm²

Date Collected: 11/16/01 Date of Analysis: 11/20/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



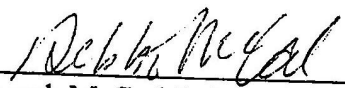
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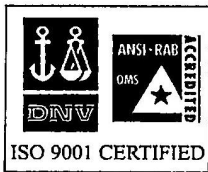
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Apartment #: 17C Result: <13.77 Structures per mm²

Date Collected: 11/29/01 Date of Analysis: 12/3/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763

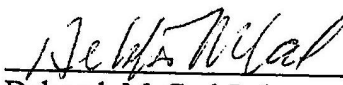


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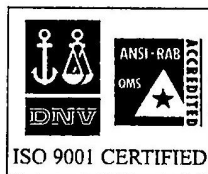
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Apartment #: 17D Result: <13.77 Structures per mm²

Date Collected: 11/29/01 Date of Analysis: 12/3/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



According to the US EPA (40 CFR 763, Appendix A to Subpart E - Interim Transmission Electron Microscopy Analytical Methods -- Mandatory and Nonmandatory -- and Mandatory Section to Determine Completion of Response), the level of concern for asbestos is based on continuous exposure to more than 70 structures per square millimeter for an extended period of time.



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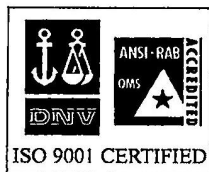
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Apartment #: 17E Result: <13.77 Structures per mm²

Date Collected: 11/29/01 Date of Analysis: 12/3/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



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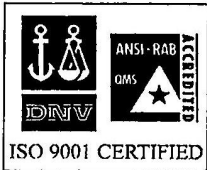
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Apartment #: 17F Result: <13.77 Structures per mm²

Date Collected: 11/29/01 Date of Analysis: 12/3/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



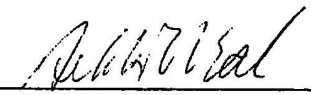
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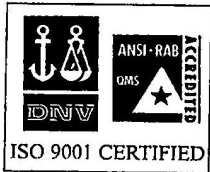
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Apartment #: 17G Result: <13.77 Structures per mm²

Date Collected: 11/29/01 Date of Analysis: 12/3/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



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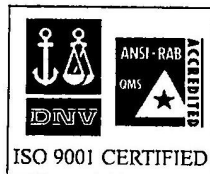
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Apartment #: 17S Result: 41.32 Structures per mm²

Date Collected: 12/8/01 Date of Analysis: 12/11/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



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Apartment #: 18B Result: 27.55 Structures per mm²

Date Collected: 11/14/01 Date of Analysis: 11/16/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



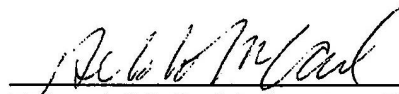
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Apartment #: 19A Result: <13.77 Structures per mm²

Date Collected: 12/8/01 Date of Analysis: 12/11/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



According to the US EPA (40 CFR 763, Appendix A to Subpart E -
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Deborah McCarl-Laboratory Director





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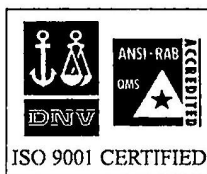
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**CERTIFICATE OF LABORATORY ANALYSIS FOR ASBESTOS
CONTENT**

Transmission Electron Microscopy Results (TEM)

Certifications &
Accreditations



Apartment #: GYM Result: <13.77 Structures per mm²

Date Collected: 12/9/01 Date of Analysis: 12/12/01

Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



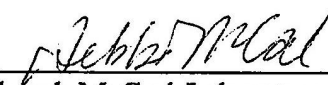
According to the US EPA (40 CFR 763, Appendix A to Subpart E - Interim Transmission Electron Microscopy Analytical Methods -- Mandatory and Nonmandatory -- and Mandatory Section to Determine Completion of Response), the level of concern for asbestos is based on continuous exposure to more than 70 structures per square millimeter for an extended period of time.



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**CERTIFICATE OF LABORATORY ANALYSIS FOR ASBESTOS
CONTENT**

Transmission Electron Microscopy Results (TEM)

Certifications &
Accreditations



Apartment #: 2ND Floor Laundry Room

Result: <13.77 Structures per mm²

Date Collected: 12/9/01 Date of Analysis: 12/12/01



Medium: Air Analytical Method: AHERA EPA 40 CFR Part 763



According to the US EPA (40 CFR 763, Appendix A to Subpart E -
- Interim Transmission Electron Microscopy Analytical Methods --
Mandatory and Nonmandatory -- and Mandatory Section to
Determine Completion of Response), the level of concern for
asbestos is based on continuous exposure to more than 70
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