
② Bulk sampling
1 → 1 (+)

② Clean-up
to be scheduled



ambient group inc.

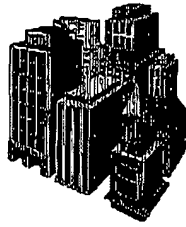
ANALYTICAL REPORT

Prepared for:

Neil
JEMB Realty
75 Broad Street
New York, NY 10004
Phone: (212) 699-4444
Fax: (212) 699-4445

Project: Bulk-PLM
Order#: AGL02303
Reported: 03/12/2002

AMBIENT GROUP, INC. 10 Morris Avenue, Glen Cove, NY 11542 Ph: 516-609-0009



FACSIMILE COVER SHEET
THE NEW YORK TELECOM EXCHANGE
75 BROAD STREET
NEW YORK, NY 10004
212-699-4444 - Telephone
212-699-4445 - Facsimile

DATE: 3-12-02

TO: Lisette Wyatt

FAX#: 595-3776

FROM: Neil Thickfield

#of Pages 3 (Including this cover sheet)

COMMENTS:

Lisette, I have contacted a contractor +
air monitor. Awaiting scheduling from them.
I have closed off the roof access until
this is cleaned up. Thankyou
Neil Thickfield

If you have trouble reading this facsimile or did not receive all pages please
call (212) 699-4444.

✓

**AMBIENT GROUP, INC.**

10 Morris Avenue, Glen Cove, NY 11542
Phone: (516) 609-0009 - Fax: (516) 609-8271

Laboratory Report
AGL02303

Bulk Asbestos Analysis by Polarized Light Microscopy

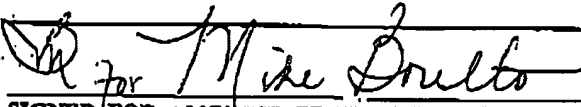
NVLAP ID#101618-0; NY ELAP ID#10865

Client: JEMB Realty
Address: 75 Broad Street
New York NY 10004

Job Number: 220287
Date Received: 03/12/2002
Date Analyzed: 03/12/2002
Job Location: 75 Broad Street

Collected By: Joseph Cianci
Collected: 03/11/2002

Lab ID	Sample Location	Sample Description	Asbestos Detected	Asbestos Type (%)	Non-Asbestos Constituents
0002303-001 MDB-01	23rd Floor: Roof Sctback	Dust/Debris, Gray, Non-homogeneous, Coarse	Yes	Chrysotile 1.3%	Cellulose Fiber 20% Mineral Wool 40% Non-Fibrous Material 38.7%


SIGNED FOR AMBIENT GROUP, INC. BY:

This report relates only to the materials tested and must not be reproduced except in full with the approval of the laboratory.
This laboratory report shall not be used to claim product endorsement by NVLAP or any agency of the U.S. Government.
Samples are analyzed according to the EPA Test Method and are subject to the inherent limitations of Polarized Light Microscopy and interference of matrix components.