

**HILLMANN ENVIRONMENTAL GROUP, L.L.C.**  
ENVIRONMENTAL CONSULTING & LAB SERVICES

1600 ROUTE 22 EAST

P.O. BOX 1597

UNION, NEW JERSEY 07083-1597

(908) 688-7800

FAX (908) 688-7800

www.hillmanngroup.com

**Date of Sampling:** December 21, 2001**Date of Sample Receipt:** December 27, 2001**To:** 102-104 Greenwich St Manhattan  
255 47th Street  
Brooklyn, NY 11220**Attn:** Ms. Essa Betah**Location:** 102-104 Greenwich St/New York/NY  
5 Story Building  
HECO# Y1-3619**Procedure:** Full Containment/Dust Control**Field Technician:** KONGDANG, SURIN**Date of Analysis:** December 27, 2001**Date of Issue:** January 2, 2002**AIR SAMPLE CERTIFICATE OF ANALYSIS**

Method: Phase Contrast Microscopy: NIOSH 7400; Issue #2, 1994/ELAP ID 10926

| <u>LAB ID#</u> | <u>LOCATION/SAMPLE ID</u>        | <u>VOLUME(LITERS)</u> | <u>FIBERS/CC</u> |
|----------------|----------------------------------|-----------------------|------------------|
| K67534         | 2nd Fl/Hallway/Adjacent to Stair | 1200                  | <0.002           |
| K67535         | 3rd Fl/Personal Decon            | 1200                  | 0.002            |
| K67536         | 3rd Fl/Hallway/Adjacent to Stair | 1200                  | <0.002           |
| K67537         | 4th Fl/On Stair                  | 1200                  | 0.004            |
| K67538         | 5th Fl/Hallway/Adjacent to Stair | 1200                  | <0.002           |
| K67539         | 2nd Fl/Hallway/Adjacent to Stair | 1200                  | 0.002            |
| K67540         | 3rd Fl/Personal Decon            | 1200                  | 0.002            |

Analyst Signature: \_\_\_\_\_

JAYCOX, DYLAN M.

(&lt;) Indicates results are below the limit of detection (LOD). LOD is based on 5.5 fibers/100 fields.

Page 1 of 2



CITY\_21MC100\_002849697



HILLMANN ENVIRONMENTAL GROUP, L.L.C.  
ENVIRONMENTAL CONSULTING & LAB SERVICES

**Continuation**

**To:** 102-104 Greenwich St Manhattan

**Location:** 102-104 Greenwich St/New York/NY  
5 Story Building  
HECO# Y1-3619

**Procedure:** Full Containment/Dust Control

**AIR SAMPLE CERTIFICATE OF ANALYSIS**

Method: Phase Contrast Microscopy: NIOSH 7400; Issue #2, 1994/ELAP ID 10926

| <u>LAB ID#</u> | <u>LOCATION/SAMPLE ID</u>        | <u>VOLUME(LITERS)</u> | <u>FIBERS/CC</u> |
|----------------|----------------------------------|-----------------------|------------------|
| K67541         | 3rd Fl/Hallway/Adjacent to Stair | 1200                  | <0.002           |
| K67542         | 4th Fl/On Stair                  | 1200                  | 0.006            |
| K67543         | 5th Fl/Hallway/Adjacent to Stair | 1200                  | <0.002           |

**FIBERS/100 FIELDS**

|        |             |    |
|--------|-------------|----|
| K67544 | Field Blank | ND |
| K67545 | Field Blank | ND |

Analyst Signature: \_\_\_\_\_

JAYCOX, DYLAN M.

(<) Indicates results are below the limit of detection (LOD). LOD is based on 5.5 fibers/100 fields.

Page 2 of 2



CITY\_21MC100\_002849698