

**EMSL Analytical, Inc.**

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**EMSL**Attn: TRC Environmental Consultants  
1430 Broadway  
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Project: 35052-0000-00015/ New York City Law Department/ 40  
Worth St.

Customer ID: TRCE51

Customer PO:

Received: 12/12/02 4:01 PM

EMSL Order: 030217957

EMSL Project ID:

Analysis Date: 12/16/2002

**Asbestos Analysis via Transmission Electron Microscopy ASTM Method D5755-95**

| SAMPLE ID                           | AREA<br>SAMPLED<br>(cm <sup>2</sup> ) | ASBESTOS<br>TYPE | ASBESTOS<br>STRUCTURES | Sensitivity<br>(str/cm <sup>2</sup> ) | CONCENTRATION<br>(str/cm <sup>2</sup> ) | COMMENTS |
|-------------------------------------|---------------------------------------|------------------|------------------------|---------------------------------------|-----------------------------------------|----------|
| MS121202MV40<br>1<br>030217957-0001 | 100                                   | None Detected    | <4                     | 398.911                               | <1595.650                               |          |
| MS121202MV40<br>2<br>030217957-0002 | 100                                   | None Detected    | <4                     | 531.882                               | <2127.530                               |          |
| MS121202MV40<br>3<br>030217957-0003 | 100                                   | Chrysotile       | 12                     | 398.911                               | 4786.940                                |          |
| MS121202MV40<br>4<br>030217957-0004 | 100                                   | Chrysotile       | 103                    | 1329.700                              | 136960.000                              |          |
| MS121202MV40<br>5<br>030217957-0005 | 100                                   | Chrysotile       | 16                     | 398.911                               | 6382.580                                |          |
| MS121202MV40<br>6<br>030217957-0006 | 100                                   | Chrysotile       | 5                      | 7978.230                              | 39891.100                               |          |
| MS121202MV40<br>7<br>030217957-0007 | 100                                   | Chrysotile       | 8                      | 997.278                               | 7978.230                                |          |
| MS121202MV40<br>8<br>030217957-0008 | 100                                   | Chrysotile       | 103                    | 1329.700                              | 136960.000                              |          |
| MS121202MV40<br>9<br>030217957-0009 | 100                                   | Chrysotile       | 49                     | 398.911                               | 19546.700                               |          |

Ghayath Elias

Analyst

*Jose Ariza*Laboratory Manager  
or other approved signatory

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| PLE ID               | AREA<br>SAMPLED<br>(cm <sup>2</sup> ) | ASBESTOS<br>TYPE | ASBESTOS<br>STRUCTURES | Sensitivity<br>(str/cm <sup>2</sup> ) | CONCENTRATION<br>(str/cm <sup>2</sup> ) | COMMENTS                                                  |
|----------------------|---------------------------------------|------------------|------------------------|---------------------------------------|-----------------------------------------|-----------------------------------------------------------|
| 1202MV41<br>957-0010 | 100                                   | Chrysotile       | 8                      | 398.911                               | 3191.290                                |                                                           |
| 1202MV41<br>957-0011 | 100                                   | Chrysotile       | 64                     | 797.823                               | 51060.600                               |                                                           |
| 1202MVFB<br>957-0012 | 0                                     | Chrysotile       | <4                     |                                       |                                         | Asbestos detected at levels<br>below the detection limit. |

Path Elias

/st

Laboratory Manager  
or other approved signatory

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