Table 2c
Asbestos Microvac (ASTM 5575)
Induction Units
New York City Law Department
100 Church Street
New York

| * Sample ID :<br>Lab Sample ID :<br>Sample Date :<br>* Sample Type :<br>Floor:<br>Surface Type:<br>Location: | **Geometric Mean** | MV2003<br>3<br>8/13/2002<br>Microvac<br>20<br>Perimeter induction unit<br>North middle section, Room 8-1499 | MV2004<br>4<br>8/13/2002<br>Microvac<br>20<br>Perimeter induction unit<br>Southwestern, Room 8-1542 | MV2005<br>5<br>8/13/2002<br>Microvac<br>20<br>Perimeter induction unit<br>South middle section, Espinal office |
|---|---|---|---|---|
| **CONSTITUENTS** | | | | |
| **ASBESTOS (structures/cm$^2$)** | 288 | 1,337 | <267 | <267 |

* Post Cleaning Target = <10,000 str/cm$^2$ (structures per square centimeter) individual sample and geometric mean of <1,000 str/cm$^2$

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