

SciLab Job #: 101091735

Client Name: HP ENVIRONMENTAL, INC.

Table I  
Summary of Transmission Electron Microscopy (TEM) Results for Asbestos (air)  
WTC

| SciLab<br>Sample # | Client<br>Sample # | Dilution<br>Factor | Air<br>Filtered<br>(liters) | Area<br>Analyzed<br>(sq. mm.) | * Analytical<br>Sensitivity<br>(struc/cc air) | Asbestos Structures Detected<br>(Microns) |      |       | Structure<br>Density<br>(struc/sq. mm.) |       | Structure<br>Concentration<br>(struc/cc air) |         | Type<br>of<br>Asbestos |
|--------------------|--------------------|--------------------|-----------------------------|-------------------------------|-----------------------------------------------|-------------------------------------------|------|-------|-----------------------------------------|-------|----------------------------------------------|---------|------------------------|
|                    |                    |                    |                             |                               |                                               | 0.5-5.0                                   | >5.0 | Total | >5.0                                    | Total | >5.0                                         | Total   |                        |
| 01                 | ET0926-A1          |                    | 556                         | .100                          | 0.0069                                        | 37.0                                      | 0.0  | 37.0  | <10                                     | 168.9 | <0.0069                                      | 0.2554  | chrysotile             |
| 02                 | ET0926-A2          | .025               | 552                         | .100                          | 0.1546                                        | 13.0                                      | 1.0  | 14.0  | 10.0                                    | 139.6 | 0.1546                                       | 2.1645  | chrysotile             |
| 03                 | ET0926-A3          |                    | 558                         | .100                          | 0.0069                                        | 17.0                                      | 0.0  | 17.0  | <10                                     | 169.5 | <0.0069                                      | 0.1169  | chrysotile             |
| 04                 | ET0926-A4          |                    | 542                         | .100                          | 0.0071                                        | 11.0                                      | 0.0  | 11.0  | <10                                     | 109.7 | <0.0071                                      | 0.0779  | chrysotile             |
| 05                 | ET0926-A5          |                    | 504                         | .100                          | 0.0076                                        | 1.0                                       | 0.0  | 1.0   | <10                                     | 10.0  | <0.0076                                      | 0.0076  | chrysotile             |
| 06                 | ET0926-A6          | .025               | 542                         | .100                          | 0.1575                                        | 0.0                                       | 0.0  | 0.0   | <10                                     | <10   | <0.1575                                      | <0.1575 | NSD                    |
| 07                 | ET0926-A7          | .025               | 510                         | .100                          | 0.1673                                        | 31.0                                      | 1.0  | 32.0  | 10.0                                    | 319.0 | 0.1673                                       | 5.3549  | chrysotile             |
| 08                 | ET0926-A8          | .025               | 498                         | .100                          | 0.1714                                        | 20.0                                      | 0.0  | 20.0  | <10                                     | 199.4 | <0.1714                                      | 3.4275  | chrysotile             |
| 09                 | ET0926-A9          | .025               | 494                         | .100                          | 0.1728                                        | 29.0                                      | 2.0  | 31.0  | 19.9                                    | 309.1 | 0.3455                                       | 5.3556  | chrysotile             |
| 10                 | ET0926-A10         |                    | 488                         | .100                          | 0.0079                                        | 4.0                                       | 0.0  | 4.0   | <10                                     | 39.9  | <0.0079                                      | 0.0315  | chrysotile             |
| 11                 | ET0926-A11         |                    | 488                         | .100                          | 0.0079                                        | 6.0                                       | 0.0  | 6.0   | <10                                     | 59.8  | <0.0079                                      | 0.0472  | chrysotile             |
| 12**               | ET0926-FB1         |                    |                             |                               |                                               |                                           |      |       |                                         |       |                                              |         |                        |
| 13**               | ET0926-FB2         |                    |                             |                               |                                               |                                           |      |       |                                         |       |                                              |         |                        |

\* concentration represented by the detection of 1 structure

\*\* not analyzed

NSD: No Asbestos Structures Detected

Reviewed By: 3.1.1.1.1Analyzed By: 3.1.1.1.1

Date: 9/27/01

Tim Wilhelm

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SUBJECT TO PROTECTIVE ORDER NO. 2, SEPT. 2008

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SCIENTIFIC LABS

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