

Tel. (718) 784-7490  
Fax (718) 784-4085

|                                                                                                                             |                                      |
|-----------------------------------------------------------------------------------------------------------------------------|--------------------------------------|
| CLIENT : WARREN & PANZER                                                                                                    | DATE : 12/15/02                      |
| PROJECT : NYCDEP/20 BROAD ST.                                                                                               | ANALYST : END                        |
| BATCH # : T02-12-025                                                                                                        | CLIENT ID # : 1                      |
| SAMPLE ID # : T02-12-025-4452                                                                                               | VOLUME (lt) : 1320                   |
| G.O. AREA (mm <sup>2</sup> ) : 0.012820                                                                                     | GO's TO ANALYZE : 5                  |
| MAGNIFICATION : 19K                                                                                                         | ACC. VOLTAGE (KeV) : 100             |
| INSTRUMENT : JEOL 100CX II                                                                                                  | FILTER AREA (mm <sup>2</sup> ) : 385 |
| ANALYTICAL METHODOLOGY: EPA FEDERAL REGISTER, VOL. 52, No 210, OCT. 30, 1987, #40<br>CFR, PART 763, APPENDIX A TO SUBPART E |                                      |

[illegible]

|                                                |                    |                                  |                                                                                 |
|------------------------------------------------|--------------------|----------------------------------|---------------------------------------------------------------------------------|
| Analytical Sensitivity (str/cm <sup>2</sup> ): | 0.0046             | Eucentricity check:              |                                                                                 |
| Concentration (str/cm <sup>2</sup> ):          | < 0.0046           | *Grid acceptance criteria check: | (A) <input checked="" type="checkbox"/> (B) <input checked="" type="checkbox"/> |
| Concentration (str/mm <sup>2</sup> ):          | < 15.60            | **CHR. # STRUCT.:                | F M C B                                                                         |
| Number of Asbestos Structures:                 | 0.5 ≤ S < 5 μm : 0 | **AMPH. # STRUCT.:               | F M C B                                                                         |
|                                                | S ≥ 5 μm : 0       | Specify AMPH. Type:              | AM. ACT. TRE.                                                                   |
| Number of Non-asbestos Structures:             | 0                  | CRO. ANTH.                       |                                                                                 |

\*Replica covers  $\geq 50\%$  at least 20 GO's with no overlapping or folded replica, intact GO's have  $>50\%$  coverage,  $<50\%$  Undissolved filter  $>10\%$  holes or opaque areas  $>10\%$  particulate coverage.

\* CHL = chrysotile, AMB = amphibole, AM = amosite, ACT = actinolite, TRT = tremolite, CRD = crocidolite, ANTH = anthophyllite.

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| CLIENT : WARREN & PANZER                                                                                                   | DATE : 12/25/02                      |
| PROJECT : NYCDEP/20 BROAD ST.                                                                                              | ANALYST : END                        |
| BATCH # : T02-12-025                                                                                                       | CLIENT ID # : 2                      |
| SAMPLE ID # : T02-12-025-4753                                                                                              | VOLUME (l) : 1320                    |
| G.O. AREA (mm <sup>2</sup> ) : 0.012820                                                                                    | GO's TO ANALYZE : 5                  |
| MAGNIFICATION : 19K                                                                                                        | ACC. VOLTAGE (KeV) : 100             |
| INSTRUMENT : JEOL 100CX II                                                                                                 | FILTER AREA (mm <sup>2</sup> ) : 385 |
| ANALYTICAL METHODOLOGY: EPA FEDERAL REGISTER, VOL. 52, No 210, OCT 30, 1987, #40<br>CFR, PART 763, APPENDIX A TO SUBPART E |                                      |

[illegible]

|                                                |                                |                                  |               |
|------------------------------------------------|--------------------------------|----------------------------------|---------------|
| Analytical Sensitivity (str/cm <sup>3</sup> ): | 0.0046                         | Eucentricity check:              | ✓             |
| Concentration (str/cm <sup>3</sup> ):          | <0.0046                        | *Grid acceptance criteria check: | (A)...✓(B)... |
| Concentration (str/mm <sup>2</sup> ):          | <15.60                         | **CHR. # STRUCT.:                | F M C B       |
| Number of Asbestos Structures:                 | 0.5 ≤ S < 5 μm 0<br>S ≥ 5 μm 2 | **AMPH. # STRUCT.:               | F M C B       |
| Number of Non-asbestos Structures:             | 2                              | Specify AMPH. Type:              | AM ACT TRE    |
|                                                |                                | CRO ANTH.                        |               |

\* \* \* CHR = chrysotile, AMPH = amphibole, AM = amosite, ACT = actinolite, TRE = tremolite, CRO = crocidolite, ANTH = anthophyllite.

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# TEM AHERA COUNTSHEET

|                                                                                                                             |                                      |
|-----------------------------------------------------------------------------------------------------------------------------|--------------------------------------|
| CLIENT : WARREN & PANZER                                                                                                    | DATE : 12/25/02                      |
| PROJECT : NYCDEP/20 BROAD ST.                                                                                               | ANALYST : END                        |
| BATCH # : T02-12-025                                                                                                        | CLIENT ID # : 3                      |
| SAMPLE ID # : T02-12-025-4754                                                                                               | VOLUME (lit) : 1320                  |
| G.O. AREA (mm <sup>2</sup> ) : 0.012820                                                                                     | GO's TO ANALYZE : 5                  |
| MAGNIFICATION : 19K                                                                                                         | ACC. VOLTAGE (KeV) : 100             |
| INSTRUMENT : JEOL 100CX II                                                                                                  | FILTER AREA (mm <sup>2</sup> ) : 385 |
| ANALYTICAL METHODOLOGY: EPA FEDERAL REGISTER, VOL. 52, No 210, OCT. 30, 1987, #40<br>CFR, PART 763, APPENDIX A TO SUBPART E |                                      |

[illegible]

|                                                       |                                              |
|-------------------------------------------------------|----------------------------------------------|
| Analytical Sensitivity (str/cm <sup>2</sup> ): 0.0046 | Eucentricity check: ✓                        |
| Concentration (str/cm <sup>2</sup> ): 0.0046          | *Grid acceptance criteria check: (A) ✓ (B) ✓ |
| Concentration (str/mm <sup>2</sup> ): 15.60           | **CHR. # STRUCT.: F 0 1 M 0 C 0 B 0          |
| Number of Asbestos Structures: 0.5 ≤ S < 5 μm 0       | **AMPH. # STRUCT.: F M C B                   |
| S ≥ 5 μm 0                                            | Specify AMPH. Type: AM ACT TRE               |
| Number of Non-asbestos Structures: 0                  | CRO ANTH                                     |

\* Replica covers >50% at least 20 GO's with no overlapping or folded replica, intact GO's have >50% coverage, <50% Undissolved filter, <1% holes or opaque areas <10% particulate coverage

\* CH = chrysotile, AMPH = amphibole, AM = amosite, ACT = actinolite, TRF = tremolite, CRO = crocidolite, ANTH = anthophyllite.

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| CLIENT : WARREN & PANZER                                                                                                    | DATE : 12/25/02                      |
| PROJECT : NYCDEP/20 BROAD ST.                                                                                               | ANALYST : END                        |
| BATCH # : T02-12-025                                                                                                        | CLIENT ID # : 4                      |
| SAMPLE ID # : T02-12-025-4455                                                                                               | VOLUME (lt) : 320                    |
| G.O. AREA (mm <sup>2</sup> ) : 0.012820                                                                                     | GO's TO ANALYZE : 5                  |
| MAGNIFICATION : 19K                                                                                                         | ACC. VOLTAGE (KeV) : 100             |
| INSTRUMENT : JEOL 100CX II                                                                                                  | FILTER AREA (mm <sup>2</sup> ) : 385 |
| ANALYTICAL METHODOLOGY: EPA FEDERAL REGISTER, VOL. 52, No 210, OCT. 30, 1987, #40<br>CFR, PART 763, APPENDIX A TO SUBPART E |                                      |

[illegible]

|                                                |                                |                                  |                |
|------------------------------------------------|--------------------------------|----------------------------------|----------------|
| Analytical Sensitivity (str/cm <sup>3</sup> ): | 0.0046                         | Eucentricity check:              | ✓              |
| Concentration (str/cm <sup>3</sup> ):          | <0.0046                        | *Grid acceptance criteria check: | (A)...✓(B)...✓ |
| Concentration (str/mm <sup>2</sup> ):          | <1560                          | **CHR. # STRUCT.:                | F M C B        |
| Number of Asbestos Structures:                 | 0.5 ≤ S < 5 μm 0<br>S ≥ 5 μm 0 | **AMPH. # STRUCT.:               | F M C B        |
| Number of Non-asbestos Structures:             | 0                              | Specify AMPH. Type:              | AM ACT TR      |
|                                                |                                | CRO ANTH                         |                |

\*\* CHR = chrysotile, AMPH = amphibole, AM = amosite, ACT = actinolite, TRF = tremolite, CRO = crocidolite, ANTH = anthophyllite

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## TEM AHERA COUNTSHEET

|                                                                                                                            |                                      |
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| CLIENT : WARREN & PANZER                                                                                                   | DATE : 12/15/02                      |
| PROJECT : NYCDEP/20 Broad ST.                                                                                              | ANALYST : END                        |
| BATCH # : T02-12-025                                                                                                       | CLIENT ID # : 5                      |
| SAMPLE ID # : T02-12-025-4456                                                                                              | VOLUME (l) : 1320                    |
| G.O. AREA (mm <sup>2</sup> ) : 0.012820                                                                                    | GO's TO ANALYZE : 5                  |
| MAGNIFICATION : 19K                                                                                                        | ACC. VOLTAGE (KeV) : 100             |
| INSTRUMENT : JEOL 100CX II                                                                                                 | FILTER AREA (mm <sup>2</sup> ) : 385 |
| ANALYTICAL METHODOLOGY: EPA FEDERAL REGISTER, VOL. 52, No 210, OCT 30, 1987, #40<br>CFR, PART 763, APPENDIX A TO SUBPART E |                                      |

[illegible]

|                                                |                       |                                  |                                                                                 |
|------------------------------------------------|-----------------------|----------------------------------|---------------------------------------------------------------------------------|
| Analytical Sensitivity (str/cm <sup>2</sup> ): | 0.0046                | Eucentricity check:              | /                                                                               |
| Concentration (str/cm <sup>2</sup> ):          | 20.246                | *Grid acceptance criteria check: | (A) <input checked="" type="checkbox"/> (B) <input checked="" type="checkbox"/> |
| Concentration (str/mm <sup>2</sup> ):          | 415.60                | **CHR. # STRUCT.:                | F M C B                                                                         |
| Number of Asbestos Structures:                 | 0.5 ≤ S < 5 μm ?..... | **AMPH. # STRUCT.:               | F M C B                                                                         |
|                                                | S ≥ 5 μm ?.....       | Specify AMPH. Type:              | AM. ACT. TRE.                                                                   |
| Number of Non-asbestos Structures:             | .....                 | CRO. ANTH.                       |                                                                                 |

holes or opaque areas,  $\text{cm}^2$ , particulate coverage

\*\*\* HP = chloritoid, AMH = amphibole, AM = amesite, ACT = actinolite, TRF = tremolite, CRO = crocidolite, ANTH = anthophyllite