

Tel. (718) 784-7480
Fax (718) 784-4085

TEM AHERA COUNTSHEET

CLIENT: WARREN & PANZER	DATE: 12/22/02
PROJECT: NYCDEP/14 Wall Str	ANALYST: ES
BATCH #: T02-12-035	CLIENT ID #: 01
SAMPLE ID #: T02-12-035-4508	VOLUME (lt): 1785
G.O. AREA (mm ²): 0.012820	GO's TO ANALYZE: 4
MAGNIFICATION: 19K	ACC. VOLTAGE (KeV): 100
INSTRUMENT: JEOL 100CX II	FILTER AREA (mm ²): 385
ANALYTICAL METHODOLOGY: EPA FEDERAL REGISTER, VOL. 52, No 210, OCT. 30, 1987, #40 CFR, PART 763, APPENDIX A TO SUBPART E	

[illegible]

Analytical Sensitivity (str/cm ²): 0.0042	Eucentricity check :
Concentration (str/cm ²) : < 0.0042	*Grid acceptance criteria check : (A)... (B)...
Concentration (str/mm ²) : < 19.50	**CHR. # STRUCT. : F M C B
Number of Asbestos Structures : 0.5 ≤ S < 5 μm 6...	**AMPH. # STRUCT.: F M C B
S ≥ 5 μm 2	Specify AMPH. Type : AM. ACT. TRE.
Number of Non-asbestos Structures: 6	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. <5% holes or opaque areas. <10% particulate coverage.

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

ENVIRONMENTAL SERVICES INC.

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CLIENT : WARREN & PANZER	DATE : 12/22/02
PROJECT : NYCDEP/14 Wall Str	ANALYST : ES
BATCH # : T02-12-035	CLIENT ID # : 03
SAMPLE ID # : T02-12-035-4510	VOLUME (lt) : 1785
G.O. AREA (mm ²) : 0.012820	GO's TO ANALYZE : 4
MAGNIFICATION : 19K	ACC. VOLTAGE (KeV) : 100
INSTRUMENT : JEOL 100CX II	FILTER AREA (mm ²) : 385
ANALYTICAL METHODOLOGY: EPA FEDERAL REGISTER, VOL. 52, No 210, OCT. 30, 1987, #40 CFR, PART 763, APPENDIX A TO SUBPART E	

[illegible]

Analytical Sensitivity (str/cm ³):	0.0042	Eucentricity check:	
Concentration (str/cm ³):	<0.0042	*Grid acceptance criteria check:	(A)... (B)...
Concentration (str/mm ²):	<19.50	**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.	

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ATHENICA

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45-08 Greenpoint Avenue
Long Island City, N.Y. 11104

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CLIENT : WARREN & PANZER	DATE : 12/22/02
PROJECT : NYCDEP/14 Wall Str	ANALYST : ES
BATCH # : T02-12-035	CLIENT ID # : 04
SAMPLE ID # : T02-12-035-4544	VOLUME (lt) : 1785
G.O. AREA (mm ²) : 0.012820	GO's TO ANALYZE : 4
MAGNIFICATION : 19K	ACC. VOLTAGE (KeV) : 100
INSTRUMENT : JEOL 100CX II	FILTER AREA (mm ²) : 385
ANALYTICAL METHODOLOGY: EPA FEDERAL REGISTER, VOL. 52, No 210, OCT. 30, 1987, #40 CFR, PART 763, APPENDIX A TO SUBPART E	

[illegible]

Analytical Sensitivity (str/cm ³):	0.0046	Eucentricity check:	
Concentration (str/cm ³):	< 2.0046	*Grid acceptance criteria check:	(A)..... (B).....
Concentration (str/mm ²):	< 19.50	**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 >50%, at least 20 GO's with no overlapping or folded replica, intact GO's have >50% coverage, <50% Undissolved filter, <5% holes or opaque areas, <10% particulate coverage.

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CLIENT: WARREN & PANZER	DATE: 12/22/02
PROJECT: NYCDEP/14 Wall Str	ANALYST: ES
BATCH #: T02-12-035	CLIENT ID #: 05
SAMPLE ID #: T02-12-035-4512	VOLUME (lt): 17.85
G.O. AREA (mm ²): 0.012820	GO's TO ANALYZE: 4
MAGNIFICATION: 19K	ACC. VOLTAGE (KeV): 100
INSTRUMENT: JEOL 100CX II	FILTER AREA (mm ²): 385
ANALYTICAL METHODOLOGY: EPA FEDERAL REGISTER, VOL. 52, No 210, OCT. 30, 1987, #40 CFR, PART 763, APPENDIX A TO SUBPART E	

[illegible]

Analytical Sensitivity (str/cm ³):	0.0046	Eucentricity check:	
Concentration (str/cm ³):	20,0046	*Grid acceptance criteria check:	(A).... (B)....
Concentration (str/mm ²):	218.50	**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 >50%, at least 20 GO's with no overlapping or folded replica, intact GO's have >50% coverage, <50% Undissolved filter, <5% holes or opaque areas, <10% particulate coverage.

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