



ATHENICA

ENVIRONMENTAL SERVICES INC.

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TEM DEPARTMENT

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TEM AHERA COUNTSHEET

CLIENT: <u>WARREN & PANZER</u>	DATE: <u>1/14/03</u>
PROJECT: <u>MYCDEP/15 PARK ROW</u>	ANALYST: <u>CS</u>
BATCH #: <u>T03-01-011</u>	CLIENT ID #: <u>02</u>
SAMPLE ID #: <u>T03-01-011-050</u>	VOLUME (lt): <u>1584</u>
G.O. AREA (mm ²): <u>0.012420</u>	GO's TO ANALYZE: <u>4</u>
MAGNIFICATION: <u>19K</u>	ACC. VOLTAGE (KeV): <u>100</u>
INSTRUMENT: <u>JEOL 100CX II</u>	FILTER AREA (mm ²): <u>385</u>
ANALYTICAL METHODOLOGY: EPA FEDERAL REGISTER, VOL. 52, No 210, OCT. 30, 1987, #40 CFR, PART 763, APPENDIX A TO SUBPART E	

GRI D	GO ID	Str. #	Str. Classf.	L (μm)	W (μm)	Structure sketch	SAE D	EDXA	PHO TO#	ID
B	H6	MSD								
	D2	MSD								
A	G2	MSD								
	C9	MSD								

Analytical Sensitivity (str/cm ³): <u>0.0047</u>	Eucentricity check:
Concentration (str/cm ³): <u>20.0047</u>	*Grid acceptance criteria check: (A) <u>/</u> (B) <u>/</u>
Concentration (str/mm ²): <u>219.50</u>	**CHR. # STRUCT.: F M C B
Number of Asbestos Structures: 0.5 ≤ S < 5 μm <u>0</u>	**AMPH. # STRUCT.: F M C B
S ≥ 5 μm <u>0</u>	Specify AMPH. Type: AM ACT TRE
Number of Non-asbestos Structures: <u>0</u>	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