

**AIRBORNE ASBESTOS ANALYSIS BY TRANSMISSION ELECTRON MICROSCOPY**

CLIENT: Warren & Panzer Engineers, P.C.
LABORATORY ID #: T02-08-155
ANALYT. METHODOLOGY: AHERA
FILTER TYPE: M.C.E.
AVERAGE G.O. AREA (mm²): 0.012422

PROJECT: NYC DEP, 75 Maiden Lane
DATE OF REPORT: 08/30/02
DATE OF ANALYSIS: 08/30/02
EFFECTIVE FILTER AREA (mm²): 385

LABORATORY RESULTS

CLIENT #	LAD. ID #	LOCATION	VOLUME (l)	G.O.'s ANALYZED	AREA ANALYZED (mm ²)	ANALYT. SENSITIV. (struct./cm ³)	TOTAL ASBESTOS AIR CONC. (struct./cm ³)	TOTAL ASBESTOS FILTER CONC. (str./mm ²)	AIR CONC. FOR STRUCT. 0.5µS<5µm	AIR CONC. FOR STRUCT. ≥5.0µm	ASBEST. TYPE CHRYS.	AMPHIB. ASBEST. TYPE SPECIFY
01	T02-08-155-2017	Entrance to roof	1530	5	0.0621	0.0041	<0.0041	<16.10	NA	NA	NA	NA
02	T02-08-155-2018	Decon	1300	5	0.0621	0.0041	<0.0041	<16.10	NA	NA	NA	NA
03	T02-08-155-2019	(R. side) E. ledge	1300	5	0.0621	0.0041	<0.0041	<16.10	NA	NA	NA	NA
04	T02-08-155-2020	(R. side) W. side	1300	5	0.0621	0.0041	<0.0041	<16.10	NA	NA	NA	NA
05	T02-08-155-2021	(R. side) center of roof	1300	5	0.0621	0.0041	0.0041	16.10	<0.0041	0.0041	Chrys.	NA

E. Sioukris

ANALYST
E. Sioukris

E. Sioukris

LABORATORY DIRECTOR
Spiro Dongaris

LABORATORY CERTIFICATION NUMBERS: NVLAP 101958, ELAP 10955

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