

DEPARTMENT OF ENVIRONMENTAL PROTECTION
BUREAU OF AIR, NOISE & HAZARDOUS MATERIALS
ASBESTOS/LEAD CONTROL PROGRAM
59-17 JUNCTION BOULEVARD
CORONA, NY 11368

JOEL A. MIELE, SR., P.E.
COMMISSIONER

ASBESTOS CONTROL PROGRAM
BULK ANALYSIS CHAIN OF CUSTODY

Incident No.: 357634 Date Sampled: Dec 6, 2001
Premise: 250 South End Ave Time: 1:45 am/pm
Boro: Manhattan
Inspector: Paul Lutchmedjian Cal R. Kelly
Print Sign

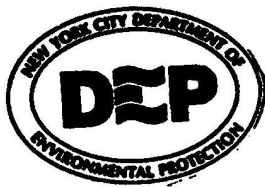
TURNAROUND TIME: 24HRS ☒ 48HRS ☐ 1 WK ☐ 2 WKS ☐ 4 WKS ☐

SAMPLE NUMBER	DESCRIPTION	LOCATION SAMPLED	LAB ID
1. 11206/A05800,	Fibrous	South West of Courtyard Soil	814
2. 11206/A058002	"	North of Courtyard Soil	815
3. 11206/A058003	"	Near Middle of Courtyard	816
4.			
5.			
6.			
7.			
8.			
9.			
10.			

ANALYSES REQUESTED: Asbestos PLM ☒ Asbestos TEM ☐ Lead ☐

DATE	TIME	ACCEPTED BY	COMMENTS
12/7/01	8:10 A	PRINT Greg Fruchtmann	Safe Cust at BEC Lab
		SIGN <u>[Signature]</u>	
		P	
		S	
		P	
		S	
		P	
		S	
		P	
		S	

DEP ACP REV 9/96



ASBESTOS ANALYTICAL REPORT

ASBESTOS CONTROL PROGRAM LABORATORY
96-05 HORACE HARDING EXPRESSWAY
CORONA, NEW YORK 11368
(718) 595-6309 FAX# (718) 595-6307

ELAP # 11045

TEST METHODS: 1) 40 CFR Part 763, Subpart F, App. A
2) Polarized Light Microscopy plus Stratified Point-Counting Method
3) EPA/600/R-93/116

Incident #: 357634
 Inspector : C. LUTCHMEDIAL
 Premise : 250 SOUTH END AVENUE
 Boro : Manhattan
 Analyst : L. WYATT

Date Collected: 12/06/01
 Received: 12/07/01
 Analyzed: 01/04/02

Client #:

DEP Sample #:	11206/A058001	11206/A058002	11206/A058003
Laboratory #:	11207/814	11207/815	11207/816
Location Sampled:	COURTYARD SOIL	COURTYARD SOIL	MIDDLE COURTYARD
Color:	TAN	TAN	GREY
Homogenous:	Yes	Yes	Yes
Asbestos Present:	Yes	Yes	Yes

Results (%)

Chrysotile	2.4	Chrysotile	3.7	Chrysotile	2.2
Cellulose	5	Calcites	48	Cellulose	5
Fibrous glass	35	Silicates	48.3	Fibrous glass	37
Matrix	57.6			Silicates	55.8

Comments: 1.Original report was incorrect due to the non detection of asbestos.
 (samples analyzed on 12/07/01)
 2.Sample #002 was acid washed.

Reviewed by: Sean A. Delaney
 Laboratory Director

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