

**DEPARTMENT OF ENVIRONMENTAL PROTECTION
BUREAU OF ENVIRONMENTAL COMPLIANCE
ASBESTOS AND LEAD CONTROL PROGRAM
59-17 JUNCTION BOULEVARD
CORONA, NY 11368
JOEL A. NIELE, SR., P.E.
COMMISSIONER**

**BULK
ANALYSIS CHAIN OF CUSTODY**

Incident No.: 357634

Date Sampled: 12/18/2001

Premise: 450 North End Ave

Boro: 230 MN

Time: 2:30 am pm

Inspector: CARL LUTCHMEYER
Print

Carl Lutcher
Signature

Turnaround Time: Immediate ☒ 24 Hours [] 48 Hours [] 1 Week []

SAMPLE NUMBER	DESCRIPTION	LOCATION SAMPLED	LAB ID
1. 11218/A058002	Fibrous	Roof @ tile joints	869
2. 11218/A05003	"	" "	870
3.			
4.			
5.			
6.			
7.			
8.			
9.			
10.			

ANALYSIS REQUESTED: Asbestos PLM ☒ Asbestos TEM [] Lead []

Date	Time	Accepted By	Comments
1. 12/18/01	6:50 <u>am</u> <u>pm</u>	Print GEORGE ANAKHU Sign George Anakhu	Safe custody in lab
2.	am pm	Print Sign	
3.	am pm	Print Sign	
4.	am pm	Print Sign	
5.	am pm	Print Sign	

DEP ACLP REYS00



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 : 450 NORTH END AVENUE
 Boro : Manhattan
 Analyst : G. ANAKHU

Date Collected: 12/18/01
 Received: 12/18/01
 Analyzed: 12/18/01

Client #:

DEP Sample #:	11218/A058002	11218/A058003
Laboratory #:	11218/869	11218/870
Location Sampled:	ROOF @ TILE JOINTS	ROOF @ TILE JOINTS
Color:	BROWN	GREY
Homogenous:	Yes	Yes
Asbestos Present:	No	Yes

Results (%)

Fibrous glass	50	Chrysotile	2.3
Silicates	10	Cellulose	24
Matrix	40	Fibrous glass	36
		Silicates	7
		Matrix	30.7

Comments:

Reviewed by: *R. A. Delaney*
 Laboratory Director

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