

ASBESTOS ANALYTICAL REPORT**DEP****DIVISION OF EMERGENCY RESPONSE AND TECHNICAL ASSESSMENT****ASBESTOS 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 #:** TRU0273MN03
Inspector : R. RAMMOHAN
Premise : 114 LIBERTY STREET
Boro : Manhattan
Analyst : G. ROMAN**Date Collected:** 03/27/03
Received: 03/27/03
Analyzed: 03/27/03**Client #:**

DEP Sample #:	30327/A078001	30327/A078002	30327/A078003
Laboratory #:	30327/373	30327/374	30327/375
Location Sampled:	PIZZARIA ON FLOOR	PIZZARIA ON FLOOR	PIZZARIA ON FLOOR
Color:	BEIGE	BEIGE	BEIGE
Homogenous:	Yes	Yes	Yes
Asbestos Present:	Yes	Yes	Yes

Results (%)

Amosite	44.5	Amosite	40	Amosite	50
Fibrous glass	22.2	Cellulose	trace	Cellulose	trace
Matrix	33.3	Fibrous glass	30	Fibrous glass	25
		Matrix	30	Matrix	25

Comments: 1. Sample #005 has 2 types of material.
2. This report has results for the beige cementitious material.**Reviewed by:** A. Adamey
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