



ASBESTOS ANALYTICAL REPORT

ASBESTOS CONTROL PROGRAM LABORATORY
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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 #: WTC071302
 Inspector : C. LUTCHMEDIAL
 Premise : 15 JOHN STREET
 Boro : Manhattan
 Analyst : E. BRUTUS

Date Collected: 07/13/02
 Received: 07/13/02
 Analyzed: 07/14/02

Client #:

DEP Sample #:	20713/A058016	20713/A058017	20713/A058019
Laboratory #:	20713/653	20713/654	20713/656
Location Sampled:	TOP AC UNIT	FACADE SURFACE	TOP ELEC. CABLE
Color:	GREY	GREY	GREY
Homogenous:	Yes	Yes	Yes
Asbestos Present:	Yes	Yes	Yes

Results (%)

Chrysotile	TRACE	Chrysotile	TRACE	Chrysotile	<1
Cellulose	10	Amosite	TRACE	Fibrous glass	25
Fibrous glass	25	Cellulose	5	Cellulose	5
Matrix	65	Fibrous glass	35	Matrix	70
		Matrix	60		

Comments:

Reviewed by: *A. Addaloney*
 Laboratory Director

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