



sanitation

BUREAU OF WASTE DISPOSAL
Environmental Police
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ASBESTOS BULK SAMPLE ANALYSIS

Test Methods: Polarized Light Microscopy plus Dispersion Staining Stratified Point Counting Method

EPA – 600 / M4-82-020

Investigator:	E. Brescia	Date Collected:	9/16/01
Case #:	N/A	Date Received:	9/16/01
Premises:	World Trade Center Area	Date Analyzed:	9/17/01
Borough:	Manhattan	ELAP I.D.#:	11438
Analyst:	E. Brescia	EPA Lab I.D.#:	NY01353

Evidence #	1	Homogenous:	Yes
Color:	Gray	Asbestos Present:	No
Results: (%)		Location:	West St. & Warren St.

Glass Fiber	75%
Matrix	25%

Evidence #	2	Homogenous:	Yes
Color:	Tan	Asbestos Present:	No
Results: (%)		Location:	West St. & Murray St.

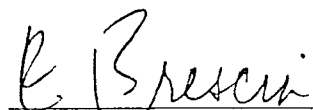
Cellulose	65%
Glass Fiber	35%

Evidence #	3	Homogenous:	Yes
Color:	Gray	Asbestos Present:	No
Results: (%)		Location:	West St. & West Broadway

Matrix	10%
Glass Fiber	45%
Cellulose	45%

Comments:

Reviewed by:


 Laboratory Director

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