NYC-WTC_000428464

NYC 9/11 Public Portal Document

CITY_DEP_WORBY_CANNATA_SUBP_00115321

TRC
Customer-Focused Solutions

1430 Broadway, 10th Fl. New York, New York 10018
Phone: (212) 221-7822 - Fax: (212) 221-7840

Airborne Asbestos Fiber Analysis
by Transmission Electron Microscopy

Client	Lower Manhattan Development Corporation	Job Number	46600-0000-00001
Address	One Liberty Plaza, 20th Floor	Date Received	4/19/2005
	New York, NY 10006	Date Analyzed	4/21/2005
Collected By	K. DaRocha	Job Location	130 Liberty Street
Collected	04/19/2005		
Rotometer	Standard		

Lab ID / Field ID	Sample Location	Start/ Stop	Flow	Volume (liters)	Asbestos Type(s)	Asbestos Structures ≥ .5mm <5mm	Asbestos Structures ≥ 5mm	Non-Asbestos	Analytical Sensitivity (AS/cc)	Asbestos Concentration (AS/cc)	Asbestos Concentration (AS/mm2)
030510439-0001	WASHINGTON STREET/ ALBANY STREET	00:00 08:01	4	1924	None Detected	0	0	0	0.0042	<0.0042	<21.00
T-041905-1502											
030510439-0002	ALBANY STREET/ GREENWICH STREET	00:03 08:04	3.95	1900	None Detected	0	0	0	0.0042	<0.0042	<21.00
T-041905-1503											
030510439-0003	GREENWICH STREET	00:06 08:06	4	1920	None Detected	0	0	0	0.0042	<0.0042	<21.00
T-041905-1504											
030510439-0004	GREENWICH STREET/ LIBERTY STREET	00:09 08:09	4	1920	None Detected	0	0	0	0.0042	<0.0042	<21.00
T-041905-1505											
030510439-0005	WASHINGTON STREET/ CEDAR STREET	00:13 08:12	4	1916	None Detected	0	0	0	0.0042	<0.0042	<21.00
T-041905-1506											

Samples analyzed by EMSL Analytical, Inc.; NY ELAP ID# 10872 and 11506

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Airborne Asbestos Fiber Analysis
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Client	Lower Manhattan Development Corporation	Job Number	46600-0000-00001
Address	One Liberty Plaza, 20th Floor	Date Received	4/19/2005
	New York, NY 10006	Date Analyzed	4/21/2005
Collected By	A. Dvorkin/K. DaRocha	Date Analyzed	130 Liberty Street
Collected	04/19/2005		
Rotometer	Standard		

Lab ID / Field ID	Sample Location	Start/ Stop	Flow	Volume (liters)	Asbestos Type(s)	Asbestos Structures ≥ .5mm <5mm	Asbestos Structures ≥ 5mm	Non-Asbestos	Analytical Sensitivity (AS/cc)	Asbestos Concentration (AS/cc)	Asbestos Concentration (AS/mm2)
030510442-0001	WASHINGTON STREET/ ALBANY STREET	08:01 16:01	4	1920	None Detected	0	0	0	0.0042	<0.0042	<21.00
T-041905-1508											
030510442-0002	ALBANY STREET/ GREENWICH STREET	08:04 16:04	4	1920	None Detected	0	0	0	0.0042	<0.0042	<21.00
T-041905-1509											
030510442-0003	GREENWICH STREET	08:06 16:07	4	1924	None Detected	0	0	0	0.0042	<0.0042	<21.00
T-041905-1510											
030510442-0004	GREENWICH STREET/ LIBERTY STREET	08:09 16:10	4	1924	None Detected	0	0	0	0.0042	<0.0042	<21.00
T-041905-1511											
030510442-0005	WASHINGTON STREET/ CEDAR STREET	08:12 16:13	4	1924	None Detected	0	0	0	0.0042	<0.0042	<21.00
T-041905-1512											

Samples analyzed by EMSL Analytical, Inc.; NY ELAP ID# 10872 and 11506

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Airborne Asbestos Fiber Analysis
by Transmission Electron Microscopy

Client	Lower Manhattan Development Corporation	Job Number	46600-0000-00001
Address	One Liberty Plaza, 20th Floor	Date Received	04/20/2005
	New York, NY 10006	Date Analyzed	04/21/2005
Collected By	K. DaRocha	Date Analyzed	130 Liberty Street
Collected	04/19/2005		
Rotometer	Standard		

Lab ID / Field ID	Sample Location	Start/ Stop	Flow	Volume (liters)	Asbestos Type(s)	Asbestos Structures ≥ .5mm <5mm	Asbestos Structures ≥ 5mm	Non-Asbestos	Analytical Sensitivity (AS/cc)	Asbestos Concentration (AS/cc)	Asbestos Concentration (AS/mm2)
030510563-0001	WASHINGTON STREET/ ALBANY STREET	16:01 00:01	3.95	1896	None Detected	0	0	0	0.0042	<0.0042	<21.00
T-041905-1514											
030510563-0002	ALBANY STREET/ GREENWICH STREET	16:04 00:04	4	1920	None Detected	0	0	0	0.0042	<0.0042	<21.00
T-041905-1515											
030510563-0003	GREENWICH STREET	16:07 00:08	4	1924	None Detected	0	0	0	0.0042	<0.0042	<21.00
T-041905-1516											
030510563-0004	GREENWICH STREET/ LIBERTY STREET	16:10 00:11	3.95	1900	None Detected	0	0	0	0.0042	<0.0042	<21.00
T-041905-1517											
030510563-0005	WASHINGTON STREET/ CEDAR STREET	16:13 00:14	4	1924	None Detected	0	0	0	0.0042	<0.0042	<21.00
T-041905-1518											

Samples analyzed by EMSL Analytical, Inc.; NY ELAP ID# 10872 and 11506

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