NYC 9/11 Public Portal Document

AMBIENT GROUP, INC.

10 Morris Avenue, Glen Cove, NY 11542
Phone: (516) 671-2370 - Fax: (516) 609-8271
NY ELAP ID#10865

Airborne Asbestos Fiber Analysis by Transmission Electron Microscopy

Client: Lower Manhattan Development Corp.
Address: One Liberty Plaza, 20th Floor
New York, NY 10006

Collected By: John Boadi
Collected: 01/17/2005 6:14
Rotometer: Standard

Job Number: 2043
Date Received: 01/18/2005
Date Analyzed: 01/20/2005
Job Location: 130 Liberty Street

Lab ID / Field ID	Sample Location	Start/ Stop	Flow	Volume (liters)	Asbestos Type(s)	Asbestos Structures ≥.5µm <5µm	Asbestos Structures ≥ 5µm	Non-Asbestos	Analytical Sensitivity (AS/cc)	Asbestos Concentration (AS/cc)	Asbestos Concentration (AS/mm2)
0013922-001	Washington Street/ Albany Street	6:14 14:14	4	1920	None Detected	0	0	0	0.0008	<0.0008	<3.98
26316-7											
0013922-002	Albany Street/ Greenwich Street	6:19 14:20	4	1924	None Detected	0	0	0	0.0008	<0.0008	<3.98
26316-8											
0013922-003	Greenwich Street	6:23 14:25	4	1928	None Detected	0	0	0	0.0008	<0.0008	<3.98
26316-9											
0013922-004	Liberty Street	6:30 14:33	4	1932	None Detected	0	0	0	0.0008	<0.0008	<3.98
26316-10											
0013922-005	Washington Street/ Cedar Street	6:36 14:40	4	1936	None Detected	0	0	0	0.0008	<0.0008	<3.98
26316-11											

SIGNED FOR AMBIENT GROUP, INC. BY:

Disclaimers: The laboratory is not responsible for fibers counted in fibers/cc which is dependent on volume collected by non-laboratory personnel.
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This report relates only to the samples listed above.

CITY_DEP_WORBY_CANNATA_SUBP_000115798

NYC-WTC_000428580

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NY ELAP ID#10865

Airborne Asbestos Fiber Analysis by Transmission Electron Microscopy

Client: Lower Manhattan Development Corp.
Address: One Liberty Plaza, 20th Floor
New York, NY 10006

Collected By: Ike Onyenyili
Collected: 01/17/2005 14:14
Rotometer: Standard

Job Number: 2043
Date Received: 01/18/2005
Date Analyzed: 01/20/2005
Job Location: 130 Liberty Street

Lab ID / Field ID	Sample Location	Start/ Stop	Flow	Volume (liters)	Asbestos Type(s)	Asbestos Structures ≥ 5µm	Asbestos Structures < 5µm	Non-Asbestos	Analytical Sensitivity (AS/cc)	Asbestos Concentration (AS/cc)	Asbestos Concentration (AS/mm2)
0013923-001 26319-7	Washington Street/ Albany Street	14:14 22:10	4	1904	None Detected	0	0	0	0.0008	<0.0008	<3.98
0013923-002 26319-8	Albany Street/ Greenwich Street	14:20 22:13	4	1892	None Detected	0	0	0	0.0008	<0.0008	<3.79
0013923-003 26319-9	Greenwich Street	14:25 22:17	4	1888	None Detected	0	0	0	0.0008	<0.0008	<3.79
0013923-004 26319-10	Liberty Street	14:33 22:22	4	1876	None Detected	0	0	0	0.0008	<0.0008	<3.79
0013923-005 26319-11	Washington Street/ Cedar Street	14:40 22:27	4	1868	None Detected	0	0	0	0.0008	<0.0008	<3.79

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CITY_DEP_WORBY_CANNATA_SUBP_000115799

NYC-WTC_000428581

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Phone: (516) 671-2370 - Fax: (516) 609-8271
NY ELAP ID#10865

Airborne Asbestos Fiber Analysis by Transmission Electron Microscopy

Client: Lower Manhattan Development Corp.
Address: One Liberty Plaza, 20th Floor
New York, NY 10006

Collected By: Rotimi Adeola
Collected: 01/17/2005 22:10
Rotometer: Standard

Job Number: 2043
Date Received: 01/18/2005
Date Analyzed: 01/20/2005
Job Location: 130 Liberty Street

Lab ID / Field ID	Sample Location	Start/ Stop	Flow	Volume (liters)	Asbestos Type(s)	Asbestos Structures ≥.5µm <5µm	Asbestos Structures ≥ 5µm	Non-Asbestos	Analytical Sensitivity (AS/cc)	Asbestos Concentration (AS/cc)	Asbestos Concentration (AS/mm2)
0013924-001	Washington Street/ Albany Street	22:10 6:08	4	1912	None Detected	0	0	0	0.0008	<0.0008	<3.98
26323-7											
0013924-002	Albany Street/ Greenwich Street	22:13 6:17	4	1936	None Detected	0	0	0	0.0008	<0.0008	<3.98
26323-8											
0013924-003	Greenwich Street	22:17 6:24	4	1948	None Detected	0	0	0	0.0008	<0.0008	<3.98
26323-9											
0013924-004	Liberty Street	22:22 6:35	4	1972	None Detected	0	0	0	0.0008	<0.0008	<3.98
26323-10											
0013924-005	Washington Street/ Cedar Street	22:27 6:44	3.75	1863.75	None Detected	0	0	0	0.0008	<0.0008	<3.79
26323-11											

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CITY_DEP_WORBY_CANNATA_SUBP_000115800

NYC-WTC_000428582