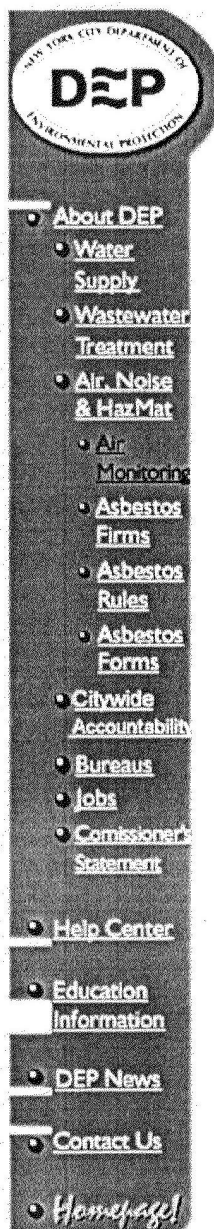


Copies given to
Denise Dye
on 10/15/03



THE CITY OF NEW YORK

DEPARTMENT OF ENVIRONMENTAL PROTECTION

Air, Noise and Hazardous Materials

Air Monitoring in Lower Manhattan

DEP monitored the ambient outdoor air for asbestos following the World Trade Center (WTC) disaster. This effort augmented ambient air asbestos sampling performed by the EPA and other state and city agencies. There is currently no outdoor ambient standard for asbestos. The US and NYC standard for asbestos in community and residential buildings is 0.01 fibers/cubic centimeter (f/cc) in indoor air. An indoor area which has had asbestos detected and then removed must show that air samples are at or below the 0.01 f/cc standard before the indoor area can be re-occupied. Although the ambient outdoor air was monitored, DEP used the indoor air standard as a way to characterize the levels of asbestos in the air.

Since the measurement protocol used, phase contrast microscopy (PCM), counts fibers, DEP also conducted an additional analysis for all samples that were above 0.01 f/cc. This measurement protocol is called transmission electron microscopy (TEM) and counts the number of asbestos fibers in the sample. EPA reported their data in TEMs, and provides a good explanation of the interpretation of the standard that uses this methodology on their website.

EPA has also recently published the results of two studies related to the WTC disaster: *The Toxicological Effects of Fine Particulate Matter Derived from the Destruction of the World Trade Center*, and *The Exposure and Human Health Evaluation of Airborne Pollution from the World Trade Center Disaster*. To read both reports, please click here.

Results indicate that, as expected, asbestos was present in some of the debris at the site and in areas very close to the site. Between September 28, 2001 and August 3, 2002, the vast majority of air sampling results outside the security zone were below the standards for asbestos in indoor air.

To view the air monitoring results, click on a sampling location below or on the map (Links will open in a new browser window):

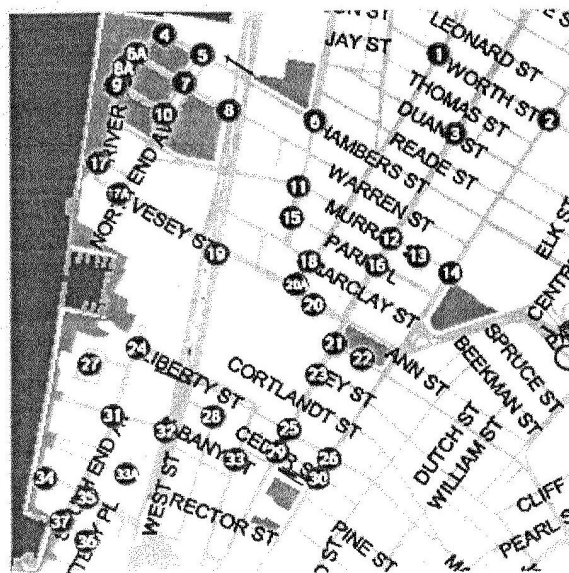
Sampling Site Location

- | | |
|----------------------------------|--|
| 1 West Broadway and Worth Street | 19 Vesey and West Street |
| 2 Broadway and Worth Street | 20 Vesey between Church and Greenwich Street |

printed from DEP's website

Air Monitoring in Lower Manhattan

3	Duane Street and Trimble Place	20A	Vesey and West Broadway
4	River Terrace and Chambers Street	21	Fulton and Church Street
5	Chambers and North End Avenue	22	Fulton between Church and Broadway
6	Greenwich and Chambers Street	23	Church and Dey
6A	West end of Warren Street	24	Liberty Street and South End Avenue
7	Warren Street and North End Avenue	25	Liberty and Church Street
8	West Street and Warren Street	26	Liberty and Broadway
8A	River Terrace Park area between Park Place and Warren Street	27	Gateway Plaza Park Area
9	River Terrace and Park Place West	28	Washington and Cedar Street
10	North End Avenue and Park Place West	29	Trinity Place and Thames Street
11	Murray and Greenwich Street	30	Cedar and Broadway
12	Murray and Church Street	31	South End Avenue and Albany Street
13	Murray between Church and Broadway	32	West Street and Albany
14	Broadway and Murray Street	33	Albany and Greenwich
15	Park Place and Greenwich Street	33A	Rector Place by the park
16	Park Place and Church Street	34	West Thames Street - along waterfront
17	River Terrace and Vesey Street	35	South End Avenue and Thames Street
17A	North End Avenue and Vesey Street	36	Third Place and Battery Place - waterside
18	Barclay and West Broadway	37	West of Third Place (South Cove Apartment)



School Monitoring Data

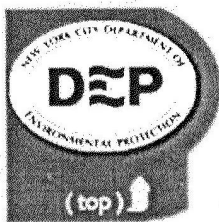
DEP worked with the involved City agencies, including the Board of Education, to provide air monitoring in and around the schools near the World Trade Center disaster site. DEP collected 8 hour ambient air samples that were analyzed for asbestos at four locations. These locations were outside of the main entrances to: Stuyvesant High School, IS/PS 89, PS 234 and the High School of Economics and Finance. DEP began sampling on October 4, 2001, and completed sampling on June 30, 2002. From October 4th through October 18th, DEP only did a TEM analysis if the PCM concentration was above 0.01 fibers per cubic centimeter (f/cc). During this period of time, there was only one reading above 0.01 f/cc. The TEM result was below the Asbestos Hazard Emergency Response Act (AHERA) standard of 70 structures per square millimeter (s/sqmm). As of October 19, 2002, DEP began conducting a TEM analysis on all samples to provide a direct comparison to the AHERA standard. Between October 19 and June 30, 2002, all samples were well below the AHERA standard of 70 s/sqmm.

School Monitoring Data ►

Additional Information

- [Advisory for Building Façade Clean-up](#)
- [Notice to Building Owners Located South of 14th Street, Manhattan: Building Maintenance Issues Involved in Reopening Buildings Closed Since 9/11/01](#)
- [New York City Department of Health Responds to the World Trade Center Disaster](#)
- [New York City Department of Health Asbestos Fact Sheet](#)

Last updated January 3, 2003



Air, Noise and Hazardous Materials

- [Air monitoring in Lower Manhattan](#)
- [Certified Asbestos Investigators, Contractors and Firms](#)
- [Asbestos Rules and Regulations](#)
- [Asbestos Abatement Activity Forms](#)

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Air Monitoring in Lower Manhattan

Site #	Date	Location Sampled	PCM Results (f/cc)
30	9/16/01	CEDAR ST. & BROADWAY	0.030
30	9/15/01	CEDAR ST. & BROADWAY	0.033

Notes:

PCM = phase contrast microscopy

f/cc = fibers per cubic centimeter

LOQ = Limit of Quantification

The information contained in this database should be considered provisional and may be subject to adjustment upon final analysis.

[< back](#) [next >](#)

Air Monitoring in Lower Manhattan

Site #	Date	Location Sampled	PCM Results (f/cc)	TEMS Results (s/sq. mm)
29	8/3/02	TRINITY PL. & THAMES ST.	<LOQ	-
29	8/2/02	TRINITY PL. & THAMES ST.	<LOQ	-
29	8/1/02	TRINITY PL. & THAMES ST.	<LOQ	-
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29	7/28/02	TRINITY PL. & THAMES ST.	<LOQ	-
29	7/27/02	TRINITY PL. & THAMES ST.	<LOQ	-
29	7/26/02	TRINITY PL. & THAMES ST.	0.005	-
29	7/25/02	TRINITY PL. & THAMES ST.	0.006	-
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Air Monitoring in Lower Manhattan

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Air Monitoring in Lower Manhattan

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Air Monitoring in Lower Manhattan

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Air Monitoring in Lower Manhattan

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29	12/6/01	TRINITY PL. & THAMES ST.	0.004	-

Air Monitoring in Lower Manhattan

29	12/5/01	TRINITY PL. & THAMES ST.	0.006	-
29	12/4/01	TRINITY PL. & THAMES ST.	0.012	18
29	12/3/01	TRINITY PL. & THAMES ST.	0.011	<10
29	12/2/01	TRINITY PL. & THAMES ST.	<LOQ	-
29	12/1/01	TRINITY PL. & THAMES ST.	<LOQ	-
29	11/30/01	TRINITY PL. & THAMES ST.	<LOQ	-
29	11/29/01	TRINITY PL. & THAMES ST.	0.005	-
29	11/28/01	TRINITY PL. & THAMES ST.	0.006	-
29	11/27/01	TRINITY PL. & THAMES ST.	0.005	-
29	11/26/01	TRINITY PL. & THAMES ST.	<LOQ	-
29	11/25/01	TRINITY PL. & THAMES ST.	<LOQ	-
29	11/24/01	TRINITY PL. & THAMES ST.	0.004	-
29	11/23/01	TRINITY PL. & THAMES ST.	0.007	-
29	11/22/01	TRINITY PL. & THAMES ST.	0.005	-
29	11/21/01	TRINITY PL. & THAMES ST.	0.004	-
29	11/20/01	TRINITY PL. & THAMES ST.	0.004	-
29	11/19/01	TRINITY PL. & THAMES ST.	<LOQ	-
29	11/18/01	TRINITY PL. & THAMES ST.	<LOQ	-
29	11/17/01	TRINITY PL. & THAMES ST.	0.006	-
29	11/16/01	TRINITY PL. & THAMES ST.	<LOQ	-
29	11/15/01	TRINITY PL. & THAMES ST.	<LOQ	-
29	11/14/01	TRINITY PL. & THAMES ST.	0.004	-
29	11/13/01	TRINITY PL. & THAMES ST.	0.006	-
29	11/12/01	TRINITY PL. & THAMES ST.	0.007	-
29	11/11/01	TRINITY PL. & THAMES ST.	0.007	-
29	11/10/01	TRINITY PL. & THAMES ST.	0.008	-
29	11/9/01	TRINITY PL. & THAMES ST.	0.008	-
29	11/8/01	TRINITY PL. & THAMES ST.	0.004	-
29	11/7/01	TRINITY PL. & THAMES ST.	0.005	-
29	11/6/01	TRINITY PL. & THAMES ST.	0.007	-
29	11/5/01	TRINITY PL. & THAMES ST.	0.013	<10
29	11/4/01	TRINITY PL. & THAMES ST.	0.005	-
29	11/3/01	TRINITY PL. & THAMES ST.	0.008	-
29	11/2/01	TRINITY PL. & THAMES ST.	<LOQ	-
29	11/1/01	TRINITY PL. & THAMES ST.	0.005	-

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29	10/31/01	TRINITY PL. & THAMES ST.	0.006	-
29	10/30/01	TRINITY PL. & THAMES ST.	0.008	-
29	10/29/01	TRINITY PL. & THAMES ST.	0.004	-
29	10/28/01	TRINITY PL. & THAMES ST.	<LOQ	-
29	10/27/01	TRINITY PL. & THAMES ST.	0.004	-
29	10/26/01	TRINITY PL. & THAMES ST.	<LOQ	-
29	10/25/01	TRINITY PL. & THAMES ST.	0.006	-
29	10/24/01	TRINITY PL. & THAMES ST.	0.009	-
29	10/23/01	TRINITY PL. & THAMES ST.	0.005	-
29	10/22/01	TRINITY PL. & THAMES ST.	0.013	<10
29	10/21/01	TRINITY PL. & THAMES ST.	<LOQ	-
29	10/20/01	TRINITY PL. & THAMES ST.	<LOQ	-
29	10/19/01	TRINITY PL. & THAMES ST.	0.006	-
29	10/18/01	TRINITY PL. & THAMES ST.	<LOQ	-
29	10/17/01	TRINITY PL. & THAMES ST.	0.005	-
29	10/16/01	TRINITY PL. & THAMES ST.	0.007	-
29	10/15/01	TRINITY PL. & THAMES ST.	0.005	-
29	10/14/01	TRINITY PL. & THAMES ST.	0.004	-
29	10/13/01	TRINITY PL. & THAMES ST.	0.007	-
29	10/12/01	TRINITY PL. & THAMES ST.	0.006	-
29	10/11/01	TRINITY PL. & THAMES ST.	<LOQ	-
29	10/10/01	TRINITY PL. & THAMES ST.	<LOQ	-
29	10/9/01	TRINITY PL. & THAMES ST.	<LOQ	-
29	10/8/01	TRINITY PL. & THAMES ST.	0.007	-
29	10/7/01	TRINITY PL. & THAMES ST.	0.004	-
29	10/6/01	TRINITY PL. & THAMES ST.	0.007	-
29	10/5/01	TRINITY PL. & THAMES ST.	0.006	-
29	10/4/01	TRINITY PL. & THAMES ST.	0.077	<10
29	10/3/01	TRINITY PL. & THAMES ST.	0.020	<10
29	10/2/01	TRINITY PL. & THAMES ST.	0.016	<10
29	10/1/01	TRINITY PL. & THAMES ST.	0.015	<10
29	9/30/01	TRINITY PL. & THAMES ST.	0.076	<10
29	9/29/01	TRINITY PL. & THAMES ST.	0.058	Overload
29	9/28/01	TRINITY PL. & THAMES ST.	0.036	45.93
29	9/27/01	TRINITY PL. & THAMES ST.	<LOQ	-

29	9/26/01	TRINITY PL. & THAMES ST.	<LOQ	-
29	9/25/01	TRINITY PL. & THAMES ST.	<LOQ	-
29	9/23/01	TRINITY PL. & THAMES ST.	0.013	Overload
29	9/20/01	TRINITY PL. & THAMES ST.	<LOQ	-
29	9/14/01	TRINITY PL. & THAMES ST.	0.027	Overload

Notes:

PCM = phase contrast microscopy

f/cc = fibers per cubic centimeter

LOQ = Limit of Quantification

TEM = transmission electron microscopy

s/sq. mm = structures per square millimeter

Overload = Indicates that the sampling filter was clogged and the sample could not be read with laboratory analysis.

The information contained in this database should be considered provisional and may be subject to adjustment upon final analysis.

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