

Lower Manhattan Testing

Collection Date: 9/16/01

Air Monitoring Table

Location Sampled	Ambient/Indoor	Fiber Conc. PCM (f/cc)	Asbestos Conc. TEM (struc./mm ²)
Murray St & Church St	Ambient	0.03	78.74
Murray St Between Church & Broadway	Ambient	0.05	Overload
Fulton St Between Church & Broadway	Ambient	0.03	121.69
Fulton St & Church St	Ambient	0.03	Overload
Murray St & Greenwich St	Ambient	0.013	Overload
Washington St & Park Pl	Ambient	0.038	102.36
Broadway & Liberty St	Ambient	0.01	Overload
Vesey St Between Church & Greenwich	Ambient	0.024	Overload
Broadway & Cedar St	Ambient	0.03	Overload
City Hall 2nd Floor Outside Julie Mendick's Office	Indoor	0.022	Overload
City Hall 1st Floor Blue Room	Indoor	0.011	39.37

WTC PLM Sample Analysis Table

Location Sampled	Sample Type	Asbestos Fiber Types	Fiber 2	Fiber 3
Press Room, Middle Window	Wipe	—	Cell 100%	—
City Council Room, Window Ledge	Wipe	—	Cell 100%	—
City Council Room, Table Top	Wipe	—	Cell 100%	—
Public Hearing Room, Table Top	Wipe	—	Cell 60%	Fiberglass 40%
Committee of the Whole, Table Top, SW Corner	Wipe	—	Cell 80%	Fiberglass 20%

- Ambient
- ▲ Indoor
- Bulk

Please have this legend
on all Lower Manhattan
maps.

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Indoor Ambient
Air



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indoor Ambient

Air



Mark
Wipes
on Map