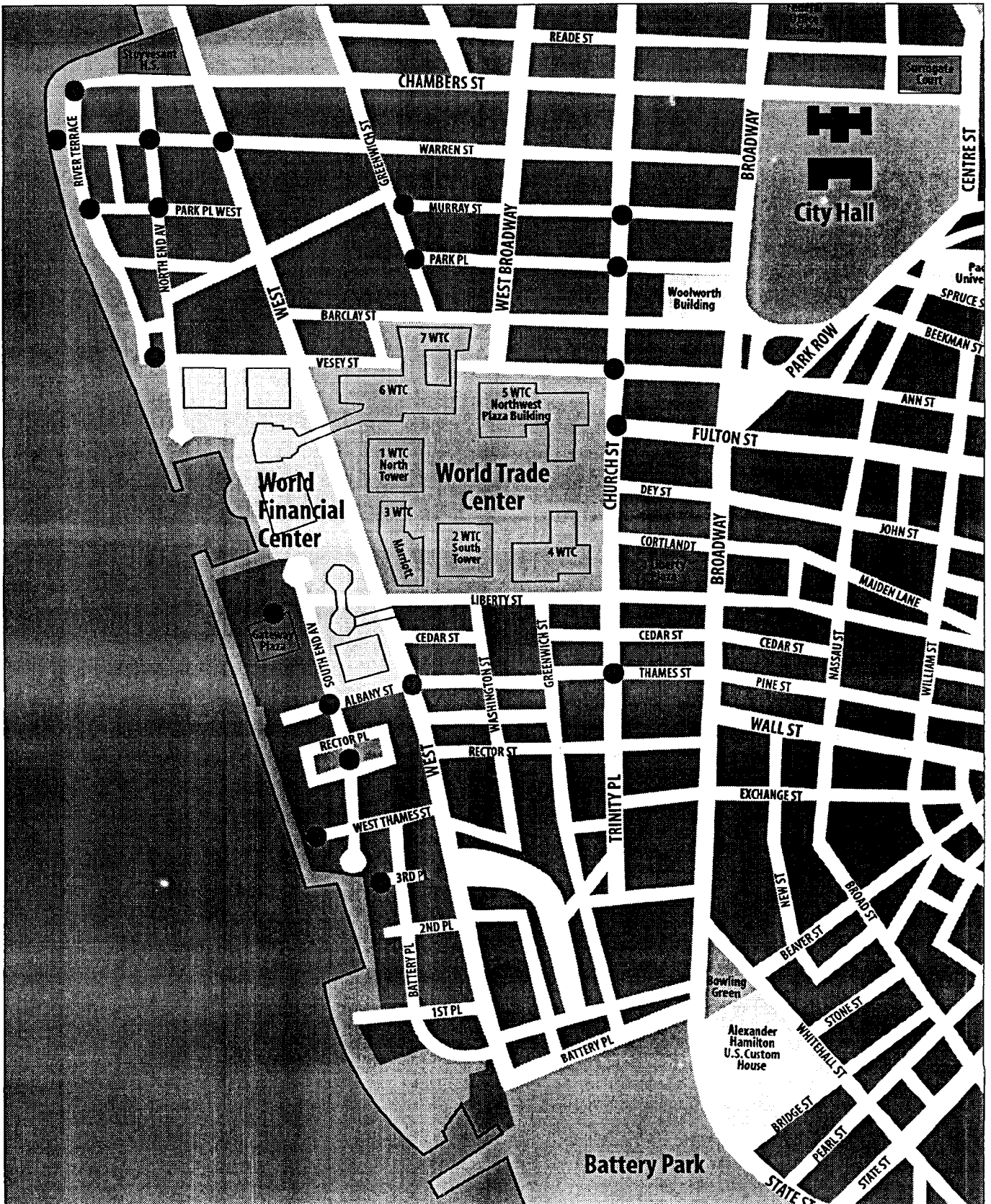


Lower Manhattan Testing

Collection Date: 10/6/01



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Lower Manhattan Testing

Collection Date: 10/6/01

Air Monitoring Table

Location Sampled	Ambient/Indoor	Fiber Conc. PCM (f/cc)	Asbestos Conc. TEM (struc./mm2)
Park Pl & Church St	Ambient	0.006	9.55
Park Pl & Greenwich St	Ambient	0.004	7.64
Murray St & Church St	Ambient	0.007	11.46
Murray St & Greenwich St	Ambient	0.006	13.38
Fulton St & Church St	Ambient	0.007	14.01
Warren St & North End Av	Ambient	0.004	6.37
West St & Warren St	Ambient	0.005	7.64
Gateway Plaza	Ambient	0.004	7.64
South End Av & Albany St	Ambient	0.006	10.83
West St & Albany	Ambient	0.008	14.01
Rector Pl, by the Park	Ambient	0.006	9.55
Third Pl & West End, Waterside	Ambient	0.005	8.92
West Thames St, Waterfront	Ambient	0.005	10.19
River Terrace & Park Pl West	Ambient	<LOQ	5.10
River Terrace & Chambers St	Ambient	<LOQ	4.46
River Terrace & Warren St	Ambient	<LOQ	5.10
North End Av & Park Pl West	Ambient	0.004	7.01
River Terrace & Vesey St	Ambient	0.005	8.92
Trinity Pl & Thames St	Ambient	0.007	12.74
Vesey St & Church St	Ambient	0.015	26.75

Daily Field Survey

Instrument	Levels Found
Foxboro TVA 1000 <i>Flame-Ionization/Photo-Ionization Detector</i> <i>Detection of volatile photo ionizable and flammable compounds</i>	ND
Gastech GT 402 <i>Combustible Gas Indicator</i>	ND 20.9% 2-8 P.M. ND
Crown Triple Plus <i>Specialized Detectors</i>	ND ND ND 2-8 P.M.
RKI Freon Detector <i>Specialized Instrument for Detection of Freons</i>	ND

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