

WORLD TRADE CENTER AIR MONITORING TABLE

Date Sampled	Sample ID	Location Sampled	Ambient/ Indoor	Duration Sampled (Mins)	Sample Volume (liters)	PCM LOQ (f/cc)	Fiber Conc. PCM (f/cc)	Asbestos Conc. TEM (struc./mm2)
09/12/01	10912/A207001	GREENWICH & CHAMBERS ST.	AMBIENT	95	950		0.080	overload
09/12/01	10912/A207002	CENTRE & CHAMBERS ST.	AMBIENT	90	900		0.016	123.73
09/12/01	10912/A207003	SPRUCE & GOLD ST	AMBIENT	95	950		0.040	157.48
09/12/01	10912/A207004	BROADWAY & WORTH ST	AMBIENT	50	500		0.010	44.99
09/12/01	10912/A207005	W.BROADWAY & WORTH ST	AMBIENT	35	350		0.010	11.25
PERIMETER SAMPLES								
09/13/01	10913/A207001	MURRAY & CHURCH ST.	AMBIENT	25	375		0.220	overload
09/13/01	10913/A207002	FULTON & CHURCH ST.	AMBIENT	40	600		0.100	overload
09/13/01	10913/A207003	MURRAY & GREENWICH ST.	AMBIENT	40	600	0.008	<LOQ	
09/13/01	10913/A207005	LIBERTY & CHURCH ST.	AMBIENT	30	450	0.01	<LOQ	
09/13/01	10913/A207004	WASHINGTON & CEDAR ST.	AMBIENT	30	450	0.01	<LOQ	
PERIMETER SAMPLES								
09/14/01	10914/A003001	MURRAY & CHURCH ST.	AMBIENT	40	600	0.008	<LOQ	
09/14/01	10914/A003002	FULTON & CHURCH ST.	AMBIENT	40	600		0.007	
09/14/01	10914/A003007	MURRAY & GREENWICH ST.	AMBIENT	50	750	0.006	<LOQ	
09/14/01	10914/A003003	LIBERTY & CHURCH ST.	AMBIENT	40	600		0.020	14.32
09/14/01	10914/A003004	CEDAR & TRINTY PL	AMBIENT	39	585		0.027	overload
09/14/01	10914/A003008	MURRAY BETWEEN CHURCH & BROADWAY	AMBIENT	40	600		0.002	
09/14/01	10914/A003009	FULTON BETWEEN CHURCH & BROADWAY	AMBIENT	30	450	0.01	<LOQ	
HOT ZONE SAMPLES								
09/14/01	10914/A003005	1 LIBERTY PLAZA - APPROX. 50 FT FROM EXPLOSION	AMBIENT	50	750	0.007	<LOQ	
09/14/01	10914/A003006	PARK & GREENWICH ST.- APPROX. 50 FT. FROM EXPLOSION	AMBIENT	35	525		0.009	<6.56
DEP FACILITY								
09/14/01	10914/A207006	184 AVE D, DEP PUMPING STATION - FOUR BAY AREA	INDOOR	65	975		0.005	
PERIMETER SAMPLES								
09/15/01	10915/A307001	MURRAY & CHURCH ST.	AMBIENT	35	525		0.022	120.18
09/15/01	302-1	FULTON & CHURCH ST.	AMBIENT	40	600		0.034	overload
09/15/01	LAB3#2	MURRAY & GREENWICH ST.	AMBIENT	45	675		0.031	overload
09/15/01	LAB1#2	LIBERTY & BROADWAY	AMBIENT	50	750		0.008	overload
09/15/01	LAB3#3	CEDAR & BROADWAY	AMBIENT	30	450		0.033	overload
09/15/01	10915/A307003	BROADWAY & MURRAY ST	AMBIENT	30	450		0.045	overload
09/15/01	10915/A307002	MURRAY BETWEEN CHURCH & BROADWAY	AMBIENT	50	750		0.024	overload
09/15/01	LAB1#1	FULTON BETWEEN CHURCH & BROADWAY	AMBIENT	45	675		0.035	131.23
HOT ZONE SAMPLES								
09/15/01	LAB3#1	GREENWICH & PARK PL	AMBIENT	30	450		0.076	overload

METHODS: 1. PCM : NIOSH 7400 METHOD, "A" COUNTING RULE. 2. TEM : EPA 40 CFR PART 763 FINAL RULE (AHERA)

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Date							Fiber	Asbestos
Sampled	Sample ID	Location Sampled	Ambient/ Indoor	Duration Sampled (Mins)	Sample Volume (liters)	PCM LOQ (f/cc)	Conc. PCM (f/cc)	Conc. TEM (struc./mm2)
09/15/01	302-2	VESEY BETWEEN CHURCH & GREENWICH ST.	AMBIENT	40	450		0.035	overload
PERIMETER SAMPLES								
09/16/01	10916/A207003	MURRAY & CHURCH ST.	AMBIENT	30	450		0.030	78.74
09/16/01	302/002	FULTON & CHURCH ST.	AMBIENT	40	600		0.030	overload
09/16/01	LAB1#1	MURRAY & GREENWICH ST.	AMBIENT	45	675		0.013	78.74
09/16/01	10916/A307001	LIBERTY ST. & BROADWAY	AMBIENT	35	525		0.010	overload
09/16/01	10916/A307002	CEDAR ST. & BROADWAY	AMBIENT	40	600		0.030	overload
09/16/01	10916/A207004	MURRAY BETWEEN CHURCH & BROADWAY	AMBIENT	45	675		0.050	overload
09/16/01	302/003	FULTON BET WEEN CHURCH & BROADWAY	AMBIENT	40	600		0.030	121.69
HOT ZONE SAMPLES								
09/16/01	LAB1#2	WASHINGTON & PARK PL	AMBIENT	30	450		0.038	102.36
09/16/01	302/001	VESEY ST BETWEEN CHURCH & W.BROADWAY	AMBIENT	40	600		0.024	overload
INDOOR SAMPLES								
09/16/01	10916/A207001	CITY HALL, 2ND FL, OUTSIDE JULIE MENDIK'S OFFICE	INDOOR	120	1800		0.022	overload
09/16/01	10916/A207002	CITY HALL, 1ST FL - BLUE ROOM	INDOOR	120	1800		0.011	39.37
PERIMETER SAMPLES								
09/17/01	LAB1#1	MURRAY & CHURCH ST.	AMBIENT	45	675		0.013	43.74
09/17/01	302/001	FULTON & CHURCH ST.	AMBIENT	45	675		0.017	overload
09/17/01	LAB3#001	MURRAY & GREENWICH ST.	AMBIENT	45	675		0.012	61.24
09/17/01	10917/A307001	LIBERTY ST. & BROADWAY	AMBIENT	30	450		0.062	overload
HPD BUILDING								
09/17/01	LAB3#1	100 GOLD STREET - LOBBY	AMBIENT	60	900		0.006	22.50
09/17/01	LAB3#2	100 GOLD STREET - 9th FL	AMBIENT	60	900		0.006	<11.25
BATTERY PARK CITY								
09/17/01	10917/A100001	22 RIVER TERRACE, LOBBY	INDOOR	120	1800		0.004	
09/17/01	10917/A100002	22 RIVER TERRACE, 14th FL.	INDOOR	120	1800	0.002	<LOQ	
09/17/01	10917/A307003	41 RIVER TERRACE (TRIBECA POINT) - LOBBY	INDOOR	90	1350	0.002	<LOQ	
09/17/01	10917/A307004	41 RIVER TERRACE (TRIBECA POINT) -PHB	INDOOR	90	1350		0.003	
09/17/01	10917/A307002	400 CHAMBERS STREET (TRIBECA POINT) - LOBBY	INDOOR	120	1800		0.014	19.69
09/17/01	302/002	400 CHAMBERS STREET, 9TH FLOOR	INDOOR	120	1800		0.007	<19.69
09/17/01	302/003	WEST END OF WARREN STREET	AMBIENT	45	675		0.007	
PERIMETER SAMPLES								
09/18/01	10918/A003001	MURRAY & CHURCH ST.	AMBIENT	35	525		0.018	110.24
09/18/01	302/001	FULTON & CHURCH ST.	AMBIENT	40	600		0.027	overload
09/18/01	LAB3#1	MURRAY & GREENWICH ST.	AMBIENT	30	450		0.010	<7.87

METHODS: 1. PCM : NIOSH 7400 METHOD "A" COUNTING RULE. 2. TEM : EPA 40 CFR PART 763 FINAL RULE (AHERA)

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