

DATE: 10/1/01

WORLD TRADE CENTER AIR MONITORING TABLE		
Location Sampled	Ambient/ Indoor	Duration Sampled (Mins)
GREENWICH & CHAMBERS ST.	AMBIENT	95
CENTRE & CHAMBERS ST.	AMBIENT	90
SPRUCE & GOLD ST	AMBIENT	95
BROADWAY & WORTH ST	AMBIENT	50
W.BROADWAY & WORTH ST	AMBIENT	35
MURRAY & CHURCH ST.	AMBIENT	25
FULTON & CHURCH ST.	AMBIENT	40
MURRAY & GREENWICH ST.	AMBIENT	40
LIBERTY & CHURCH ST.	AMBIENT	30
WASHINGTON & CEDAR ST.	AMBIENT	30
MURRAY & CHURCH ST.	AMBIENT	40
FULTON & CHURCH ST.	AMBIENT	40
MURRAY & GREENWICH ST.	AMBIENT	50
LIBERTY & CHURCH ST.	AMBIENT	40
CEDAR & TRINTY PL	AMBIENT	39
MURRAY BETWEEN CHURCH & BROADWAY	AMBIENT	40
FULTON BETWEEN CHURCH & BROADWAY	AMBIENT	30
1 LIBERTY PLAZA - APPROX. 50 FT FROM EXPLOSION	AMBIENT	50
PARK & GREENWICH ST.- APPROX. 50 FT. FROM EXPLOSION	AMBIENT	35
184 AVE D, DEP PUMPING STATION - FOUR BAY AREA	INDOOR	65
MURRAY & CHURCH ST.	AMBIENT	35
FULTON & CHURCH ST.	AMBIENT	40
MURRAY & GREENWICH ST.	AMBIENT	45
LIBERTY & BROADWAY	AMBIENT	50
CEDAR & BROADWAY	AMBIENT	30
BROADWAY & MURRAY ST	AMBIENT	30
MURRAY BETWEEN CHURCH & BROADWAY	AMBIENT	50
FULTON BETWEEN CHURCH & BROADWAY	AMBIENT	45
GREENWICH & PARK PL	AMBIENT	30
VESEY BETWEEN CHURCH & GREENWICH ST.	AMBIENT	40

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Sample Volume (liters)	PCM LOQ (f/cc)	Fiber Conc. PCM (f/cc)	Asbestos Conc. TEM (struc./mm ²)
950		0.080	overload
900		0.016	123.73
950		0.040	157.48
500		0.010	44.99
350		0.010	11.25
375		0.220	overload
600		0.100	overload
600	0.008	<LOQ	
450	0.01	<LOQ	
450	0.01	<LOQ	
600	0.008	<LOQ	
600		0.007	
750	0.006	<LOQ	
600		0.020	14.32
585		0.027	overload
600		0.002	
450	0.01	<LOQ	
750	0.007	<LOQ	
525		0.009	<6.56
975		0.005	
525		0.022	120.18
600		0.034	overload
675		0.031	overload
750		0.008	overload
450		0.033	overload
450		0.045	overload
750		0.024	overload
675		0.035	131.23
450		0.076	overload
450		0.035	overload

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

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Sample Volume (liters)	PCM LOQ (f/cc)	Fiber Conc. PCM (f/cc)	Asbestos Conc. TEM (struc./mm2)
450		0.030	78.74
600		0.030	overload
675		0.013	78.74
525		0.010	overload
600		0.030	overload
675		0.050	overload
600		0.030	121.69
450		0.038	102.36
600		0.024	overload
1800		0.022	overload
1800		0.011	39.37
675		0.013	43.74
675		0.017	overload
675		0.012	61.24
450		0.062	overload
900		0.006	22.50
900		0.006	<11.25
1800		0.004	
1800	0.002	<LOQ	
1350	0.002	<LOQ	
1350		0.003	
1800		0.014	19.69
1800		0.007	<19.69
675		0.007	
525		0.018	110.24
600		0.027	overload
450		0.010	<7.87
450		0.021	overload