

DRAFT

Inter-Agency Environmental Sampling Log

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UNIQUE_DOCUMENT_ID	SAMPLE_ID	ANALYTE	SUB ANALYTE	AGENCY	LAB	DATE SAMPLED	START TIME	COUNTY	SITE NAME OR ADDRESS	BUILDING FLOOR	1 NORTH SOUTH STREET OR AVENUE	2 NORTH SOUTH STREET OR AVENUE	1 EAST WEST STREET	2 EAST WEST STREET	TEST MEDIA	SAMPLE DURATION	CODE DETECTION LIMIT	RESULTS CONCENTRATION	UNIT	ANALYSIS TIME STANDARD METHOD
		PM 2.5		NYSDEC		12/19/2001	0		PS 274	Roof top					Ambient Air	1 hour		6.05 ug/m3		
		PM 2.5		NYSDEC		12/19/2001	1		PS 274	Roof top					Ambient Air	1 hour		7.28 ug/m3		
		PM 2.5		NYSDEC		12/19/2001	2		PS 274	Roof top					Ambient Air	1 hour		5.65 ug/m3		
		PM 2.5		NYSDEC		12/19/2001	3		PS 274	Roof top					Ambient Air	1 hour		6.20 ug/m3		
		PM 2.5		NYSDEC		12/19/2001	4		PS 274	Roof top					Ambient Air	1 hour		6.06 ug/m3		
		PM 2.5		NYSDEC		12/19/2001	5		PS 274	Roof top					Ambient Air	1 hour		5.93 ug/m3		
		PM 2.5		NYSDEC		12/19/2001	6		PS 274	Roof top					Ambient Air	1 hour		7.69 ug/m3		
		PM 2.5		NYSDEC		12/19/2001	7		PS 274	Roof top					Ambient Air	1 hour		11.53 ug/m3		
		PM 2.5		NYSDEC		12/19/2001	8		PS 274	Roof top					Ambient Air	1 hour		14.93 ug/m3		
		PM 2.5		NYSDEC		12/19/2001	9		PS 274	Roof top					Ambient Air	1 hour		14.58 ug/m3		
		PM 2.5		NYSDEC		12/19/2001	10		PS 274	Roof top					Ambient Air	1 hour		11.76 ug/m3		
		PM 2.5		NYSDEC		12/19/2001	11		PS 274	Roof top					Ambient Air	1 hour		10.10 ug/m3		
		PM 2.5		NYSDEC		12/19/2001	12		PS 274	Roof top					Ambient Air	1 hour		10.32 ug/m3		
		PM 2.5		NYSDEC		12/19/2001	13		PS 274	Roof top					Ambient Air	1 hour		10.17 ug/m3		
		PM 2.5		NYSDEC		12/19/2001	14		PS 274	Roof top					Ambient Air	1 hour		12.14 ug/m3		
		PM 2.5		NYSDEC		12/19/2001	15		PS 274	Roof top					Ambient Air	1 hour		11.61 ug/m3		
		PM 2.5		NYSDEC		12/19/2001	16		PS 274	Roof top					Ambient Air	1 hour		10.18 ug/m3		
		PM 2.5		NYSDEC		12/19/2001	17		PS 274	Roof top					Ambient Air	1 hour		13.24 ug/m3		
		PM 2.5		NYSDEC		12/19/2001	18		PS 274	Roof top					Ambient Air	1 hour		15.41 ug/m3		
		PM 2.5		NYSDEC		12/19/2001	19		PS 274	Roof top					Ambient Air	1 hour		14.26 ug/m3		
		PM 2.5		NYSDEC		12/19/2001	20		PS 274	Roof top					Ambient Air	1 hour		13.61 ug/m3		
		PM 2.5		NYSDEC		12/19/2001	21		PS 274	Roof top					Ambient Air	1 hour		14.35 ug/m3		
		PM 2.5		NYSDEC		12/19/2001	22		PS 274	Roof top					Ambient Air	1 hour		14.92 ug/m3		
		PM 2.5		NYSDEC		12/19/2001	23		PS 274	Roof top					Ambient Air	1 hour		13.11 ug/m3		
		PM 2.5		NYSDEC		12/19/2001				Roof top					Ambient Air	24 hour/ave		ug/m3		24 Hr Avg
									PS 274 Daily Average									10.88		
		PM 2.5		NYSDEC		12/19/2001	0		PS 64	Roof top					Ambient Air	1 hour		7.20 ug/m3		
		PM 2.5		NYSDEC		12/19/2001	1		PS 64	Roof top					Ambient Air	1 hour		10.73 ug/m3		
		PM 2.5		NYSDEC		12/19/2001	2		PS 64	Roof top					Ambient Air	1 hour		7.62 ug/m3		
		PM 2.5		NYSDEC		12/19/2001	3		PS 64	Roof top					Ambient Air	1 hour		6.93 ug/m3		
		PM 2.5		NYSDEC		12/19/2001	4		PS 64	Roof top					Ambient Air	1 hour		6.68 ug/m3		
		PM 2.5		NYSDEC		12/19/2001	5		PS 64	Roof top					Ambient Air	1 hour		6.37 ug/m3		
		PM 2.5		NYSDEC		12/19/2001	6		PS 64	Roof top					Ambient Air	1 hour		8.90 ug/m3		
		PM 2.5		NYSDEC		12/19/2001	7		PS 64	Roof top					Ambient Air	1 hour		11.96 ug/m3		
		PM 2.5		NYSDEC		12/19/2001	8		PS 64	Roof top					Ambient Air	1 hour		16.76 ug/m3		
		PM 2.5		NYSDEC		12/19/2001	9		PS 64	Roof top					Ambient Air	1 hour		16.86 ug/m3		
		PM 2.5		NYSDEC		12/19/2001	10		PS 64	Roof top					Ambient Air	1 hour		15.13 ug/m3		
		PM 2.5		NYSDEC		12/19/2001	11		PS 64	Roof top					Ambient Air	1 hour		11.01 ug/m3		
		PM 2.5		NYSDEC		12/19/2001	12		PS 64	Roof top					Ambient Air	1 hour		11.80 ug/m3		
		PM 2.5		NYSDEC		12/19/2001	13		PS 64	Roof top					Ambient Air	1 hour		13.83 ug/m3		
		PM 2.5		NYSDEC		12/19/2001	14		PS 64	Roof top					Ambient Air	1 hour		14.81 ug/m3		
		PM 2.5		NYSDEC		12/19/2001	15		PS 64	Roof top					Ambient Air	1 hour		13.26 ug/m3		
		PM 2.5		NYSDEC		12/19/2001	16		PS 64	Roof top					Ambient Air	1 hour		12.33 ug/m3		
		PM 2.5		NYSDEC		12/19/2001	17		PS 64	Roof top					Ambient Air	1 hour		14.38 ug/m3		
		PM 2.5		NYSDEC		12/19/2001	18		PS 64	Roof top					Ambient Air	1 hour		13.92 ug/m3		
		PM 2.5		NYSDEC		12/19/2001	19		PS 64	Roof top					Ambient Air	1 hour		16.56 ug/m3		
		PM 2.5		NYSDEC		12/19/2001	20		PS 64	Roof top					Ambient Air	1 hour		17.63 ug/m3		
		PM 2.5		NYSDEC		12/19/2001	21		PS 64	Roof top					Ambient Air	1 hour		19.06 ug/m3		
		PM 2.5		NYSDEC		12/19/2001	22		PS 64	Roof top					Ambient Air	1 hour		15.46 ug/m3		
		PM 2.5		NYSDEC		12/19/2001	23		PS 64	Roof top					Ambient Air	1 hour		13.67 ug/m3		
		PM 2.5		NYSDEC		12/19/2001				Roof top					Ambient Air	24 hour/ave		ug/m3		24 Hr Avg
									PS 64 Daily Average									12.62		
		PM 2.5		NYSDEC		12/19/2001	0		Fresh Kills Met	Roof top					Ambient Air	1 hour		4.20 ug/m3		
		PM 2.5		NYSDEC		12/19/2001	1		Fresh Kills Met	Roof top					Ambient Air	1 hour		5.44 ug/m3		
		PM 2.5		NYSDEC		12/19/2001	2		Fresh Kills Met	Roof top					Ambient Air	1 hour		5.13 ug/m3		
		PM 2.5		NYSDEC		12/19/2001	3		Fresh Kills Met	Roof top					Ambient Air	1 hour		4.83 ug/m3		
		PM 2.5		NYSDEC		12/19/2001	4		Fresh Kills Met	Roof top					Ambient Air	1 hour		3.72 ug/m3		
		PM 2.5		NYSDEC		12/19/2001	5		Fresh Kills Met	Roof top					Ambient Air	1 hour		4.88 ug/m3		
		PM 2.5		NYSDEC		12/19/2001	6		Fresh Kills Met	Roof top					Ambient Air	1 hour		6.75 ug/m3		
		PM 2.5		NYSDEC		12/19/2001	7		Fresh Kills Met	Roof top					Ambient Air	1 hour		10.29 ug/m3		
		PM 2.5		NYSDEC		12/19/2001	8		Fresh Kills Met	Roof top					Ambient Air	1 hour		10.50 ug/m3		

CITY_DEP_WORBY_CANNATA_SUBP_000032768

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UNIQUE_DOCUMENT ID	SAMPLE ID	ANALYTE	SUB_ANALYTE	AGENCY	LAB	DATE SAMPLED	START TIME	COUNTY	SITE NAME OR ADDRESS	BUILDING FLOOR	1. NORTH_SOUTH STREET OR AVENUE	2. NORTH_SOUTH STREET OR AVENUE	3. EAST_WEST CROSS STREET	4. EAST_WEST CROSS STREET	TEST METHOD	SAMPLE DURATION	CODE DETECTION LIMIT	RESULTS CONCENTRATION	UNIT	ANALYSIS TIME STANDARD METHOD
		PM 2.5		NYSDEC		12/19/2001		9	Fresh Kills Met	Roof top					Ambient Air	1 hour		9.05 ug/m3		
		PM 2.5		NYSDEC		12/19/2001		10	Fresh Kills Met	Roof top					Ambient Air	1 hour		8.38 ug/m3		
		PM 2.5		NYSDEC		12/19/2001		11	Fresh Kills Met	Roof top					Ambient Air	1 hour		7.35 ug/m3		
		PM 2.5		NYSDEC		12/19/2001		12	Fresh Kills Met	Roof top					Ambient Air	1 hour		11.17 ug/m3		
		PM 2.5		NYSDEC		12/19/2001		13	Fresh Kills Met	Roof top					Ambient Air	1 hour		9.61 ug/m3		
		PM 2.5		NYSDEC		12/19/2001		14	Fresh Kills Met	Roof top					Ambient Air	1 hour		11.04 ug/m3		
		PM 2.5		NYSDEC		12/19/2001		15	Fresh Kills Met	Roof top					Ambient Air	1 hour		5.37 ug/m3		
		PM 2.5		NYSDEC		12/19/2001		16	Fresh Kills Met	Roof top					Ambient Air	1 hour		12.77 ug/m3		
		PM 2.5		NYSDEC		12/19/2001		17	Fresh Kills Met	Roof top					Ambient Air	1 hour		16.54 ug/m3		
		PM 2.5		NYSDEC		12/19/2001		18	Fresh Kills Met	Roof top					Ambient Air	1 hour		18.07 ug/m3		
		PM 2.5		NYSDEC		12/19/2001		19	Fresh Kills Met	Roof top					Ambient Air	1 hour		12.97 ug/m3		
		PM 2.5		NYSDEC		12/19/2001		20	Fresh Kills Met	Roof top					Ambient Air	1 hour		12.44 ug/m3		
		PM 2.5		NYSDEC		12/19/2001		21	Fresh Kills Met	Roof top					Ambient Air	1 hour		12.92 ug/m3		
		PM 2.5		NYSDEC		12/19/2001		22	Fresh Kills Met	Roof top					Ambient Air	1 hour		13.41 ug/m3		
		PM 2.5		NYSDEC		12/19/2001		23	Fresh Kills Met	Roof top					Ambient Air	1 hour		11.55 ug/m3		
		PM 2.5		NYSDEC		12/19/2001			Fresh Kills Daily Average	Roof top					Ambient Air	24 hour/ave		ug/m3		24 Hr Avg
																		9.70		
		PM 2.5		NYSDEC		12/19/2001		0	PS 44	Roof top					Ambient Air	1 hour		5.60 ug/m3		
		PM 2.5		NYSDEC		12/19/2001		1	PS 44	Roof top					Ambient Air	1 hour		5.45 ug/m3		
		PM 2.5		NYSDEC		12/19/2001		2	PS 44	Roof top					Ambient Air	1 hour		5.66 ug/m3		
		PM 2.5		NYSDEC		12/19/2001		3	PS 44	Roof top					Ambient Air	1 hour		5.04 ug/m3		
		PM 2.5		NYSDEC		12/19/2001		4	PS 44	Roof top					Ambient Air	1 hour		4.65 ug/m3		
		PM 2.5		NYSDEC		12/19/2001		5	PS 44	Roof top					Ambient Air	1 hour		5.05 ug/m3		
		PM 2.5		NYSDEC		12/19/2001		6	PS 44	Roof top					Ambient Air	1 hour		5.53 ug/m3		
		PM 2.5		NYSDEC		12/19/2001		7	PS 44	Roof top					Ambient Air	1 hour		10.23 ug/m3		
		PM 2.5		NYSDEC		12/19/2001		8	PS 44	Roof top					Ambient Air	1 hour		11.81 ug/m3		
		PM 2.5		NYSDEC		12/19/2001		9	PS 44	Roof top					Ambient Air	1 hour		9.58 ug/m3		
		PM 2.5		NYSDEC		12/19/2001		10	PS 44	Roof top					Ambient Air	1 hour		9.24 ug/m3		
		PM 2.5		NYSDEC		12/19/2001		11	PS 44	Roof top					Ambient Air	1 hour		7.41 ug/m3		
		PM 2.5		NYSDEC		12/19/2001		12	PS 44	Roof top					Ambient Air	1 hour		8.55 ug/m3		
		PM 2.5		NYSDEC		12/19/2001		13	PS 44	Roof top					Ambient Air	1 hour		9.96 ug/m3		
		PM 2.5		NYSDEC		12/19/2001		14	PS 44	Roof top					Ambient Air	1 hour		9.83 ug/m3		
		PM 2.5		NYSDEC		12/19/2001		15	PS 44	Roof top					Ambient Air	1 hour		9.57 ug/m3		
		PM 2.5		NYSDEC		12/19/2001		16	PS 44	Roof top					Ambient Air	1 hour		9.26 ug/m3		
		PM 2.5		NYSDEC		12/19/2001		17	PS 44	Roof top					Ambient Air	1 hour		13.04 ug/m3		
		PM 2.5		NYSDEC		12/19/2001		18	PS 44	Roof top					Ambient Air	1 hour		13.13 ug/m3		
		PM 2.5		NYSDEC		12/19/2001		19	PS 44	Roof top					Ambient Air	1 hour		11.46 ug/m3		
		PM 2.5		NYSDEC		12/19/2001		20	PS 44	Roof top					Ambient Air	1 hour		11.91 ug/m3		
		PM 2.5		NYSDEC		12/19/2001		21	PS 44	Roof top					Ambient Air	1 hour		12.85 ug/m3		
		PM 2.5		NYSDEC		12/19/2001		22	PS 44	Roof top					Ambient Air	1 hour		14.83 ug/m3		
		PM 2.5		NYSDEC		12/19/2001		23	PS 44	Roof top					Ambient Air	1 hour		14.16 ug/m3		
		PM 2.5		NYSDEC		12/19/2001			PS44 Daily Average	Roof top					Ambient Air	24 hour/ave		ug/m3		24 Hr Avg
																		9.33		
		PM 2.5		NYSDEC		12/19/2001		0	IS 74	Roof top					Ambient Air	1 hour		6.18 ug/m3		
		PM 2.5		NYSDEC		12/19/2001		1	IS 74	Roof top					Ambient Air	1 hour		6.95 ug/m3		
		PM 2.5		NYSDEC		12/19/2001		2	IS 74	Roof top					Ambient Air	1 hour		7.20 ug/m3		
		PM 2.5		NYSDEC		12/19/2001		3	IS 74	Roof top					Ambient Air	1 hour		6.78 ug/m3		
		PM 2.5		NYSDEC		12/19/2001		4	IS 74	Roof top					Ambient Air	1 hour		8.90 ug/m3		
		PM 2.5		NYSDEC		12/19/2001		5	IS 74	Roof top					Ambient Air	1 hour		8.64 ug/m3		
		PM 2.5		NYSDEC		12/19/2001		6	IS 74	Roof top					Ambient Air	1 hour		9.78 ug/m3		
		PM 2.5		NYSDEC		12/19/2001		7	IS 74	Roof top					Ambient Air	1 hour		9.31 ug/m3		
		PM 2.5		NYSDEC		12/19/2001		8	IS 74	Roof top					Ambient Air	1 hour		9.41 ug/m3		
		PM 2.5		NYSDEC		12/19/2001		9	IS 74	Roof top					Ambient Air	1 hour		14.30 ug/m3		
		PM 2.5		NYSDEC		12/19/2001		10	IS 74	Roof top					Ambient Air	1 hour		11.34 ug/m3		
		PM 2.5		NYSDEC		12/19/2001		11	IS 74	Roof top					Ambient Air	1 hour		10.48 ug/m3		
		PM 2.5		NYSDEC		12/19/2001		12	IS 74	Roof top					Ambient Air	1 hour		10.33 ug/m3		
		PM 2.5		NYSDEC		12/19/2001		13	IS 74	Roof top					Ambient Air	1 hour		12.95 ug/m3		
		PM 2.5		NYSDEC		12/19/2001		14	IS 74	Roof top					Ambient Air	1 hour		16.22 ug/m3		
		PM 2.5		NYSDEC		12/19/2001		15	IS 74	Roof top					Ambient Air	1 hour		14.09 ug/m3		
		PM 2.5		NYSDEC		12/19/2001		16	IS 74	Roof top					Ambient Air	1 hour		12.69 ug/m3		
		PM 2.5		NYSDEC		12/19/2001		17	IS 74	Roof top					Ambient Air	1 hour		10.63 ug/m3		

CITY_DEP_WORBY_CANNATA_SUBP_000032769

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UNIQUE_DOCUMENT_ID	SAMPLE_ID	ANA_YTE	SUB_ANALY	AGENCY	LAB	DATE_SAMPLED	START TIME SAMPLED	COUNTY	SITE_NAME OR ADDRESS	BUILDING FLOOR	1. NORTH-SOUTH STREET OR AVENUE	2. NORTH-SOUTH STREET OR AVENUE	1. EAST-WEST STREET	2. EAST-WEST STREET	TEST METHOD	SAMPLE DURATION	CODE DETECTION LIMIT	RESULTS CONCENTRATION	UNIT	ANALYSIS METHOD	TIME STANDARD
		PM 2.5		NYSDEC		12/19/2001	18	IS 74		Roof top					Ambient Air	1 hour		14.40	ug/m3		
		PM 2.5		NYSDEC		12/19/2001	19	IS 74		Roof top					Ambient Air	1 hour		13.60	ug/m3		
		PM 2.5		NYSDEC		12/19/2001	20	IS 74		Roof top					Ambient Air	1 hour		17.01	ug/m3		
		PM 2.5		NYSDEC		12/19/2001	21	IS 74		Roof top					Ambient Air	1 hour		13.10	ug/m3		
		PM 2.5		NYSDEC		12/19/2001	22	IS 74		Roof top					Ambient Air	1 hour		14.47	ug/m3		
		PM 2.5		NYSDEC		12/19/2001	23	IS 74		Roof top					Ambient Air	1 hour		14.00	ug/m3		
		PM 2.5		NYSDEC		12/19/2001			IS 74 Daily Average	Roof top					Ambient Air	24 hours/ave		11.37	ug/m3		24 Hr Avg
		PM 2.5		NYSDEC		12/19/2001	0	PS 154		Roof top					Ambient Air	1 hour		6.28	ug/m3		
		PM 2.5		NYSDEC		12/19/2001	1	PS 154		Roof top					Ambient Air	1 hour		6.31	ug/m3		
		PM 2.5		NYSDEC		12/19/2001	2	PS 154		Roof top					Ambient Air	1 hour		6.24	ug/m3		
		PM 2.5		NYSDEC		12/19/2001	3	PS 154		Roof top					Ambient Air	1 hour		6.44	ug/m3		
		PM 2.5		NYSDEC		12/19/2001	4	PS 154		Roof top					Ambient Air	1 hour		6.77	ug/m3		
		PM 2.5		NYSDEC		12/19/2001	5	PS 154		Roof top					Ambient Air	1 hour		9.15	ug/m3		
		PM 2.5		NYSDEC		12/19/2001	6	PS 154		Roof top					Ambient Air	1 hour		9.77	ug/m3		
		PM 2.5		NYSDEC		12/19/2001	7	PS 154		Roof top					Ambient Air	1 hour		11.04	ug/m3		
		PM 2.5		NYSDEC		12/19/2001	8	PS 154		Roof top					Ambient Air	1 hour		12.34	ug/m3		
		PM 2.5		NYSDEC		12/19/2001	9	PS 154		Roof top					Ambient Air	1 hour		12.26	ug/m3		
		PM 2.5		NYSDEC		12/19/2001	10	PS 154		Roof top					Ambient Air	1 hour		10.53	ug/m3		
		PM 2.5		NYSDEC		12/19/2001	11	PS 154		Roof top					Ambient Air	1 hour		9.29	ug/m3		
		PM 2.5		NYSDEC		12/19/2001	12	PS 154		Roof top					Ambient Air	1 hour		9.86	ug/m3		
		PM 2.5		NYSDEC		12/19/2001	13	PS 154		Roof top					Ambient Air	1 hour		14.11	ug/m3		
		PM 2.5		NYSDEC		12/19/2001	14	PS 154		Roof top					Ambient Air	1 hour		15.60	ug/m3		
		PM 2.5		NYSDEC		12/19/2001	15	PS 154		Roof top					Ambient Air	1 hour		16.28	ug/m3		
		PM 2.5		NYSDEC		12/19/2001	16	PS 154		Roof top					Ambient Air	1 hour		15.92	ug/m3		
		PM 2.5		NYSDEC		12/19/2001	17	PS 154		Roof top					Ambient Air	1 hour		15.69	ug/m3		
		PM 2.5		NYSDEC		12/19/2001	18	PS 154		Roof top					Ambient Air	1 hour		14.26	ug/m3		
		PM 2.5		NYSDEC		12/19/2001	19	PS 154		Roof top					Ambient Air	1 hour		14.73	ug/m3		
		PM 2.5		NYSDEC		12/19/2001	20	PS 154		Roof top					Ambient Air	1 hour		15.29	ug/m3		
		PM 2.5		NYSDEC		12/19/2001	21	PS 154		Roof top					Ambient Air	1 hour		18.02	ug/m3		
		PM 2.5		NYSDEC		12/19/2001	22	PS 154		Roof top					Ambient Air	1 hour		16.34	ug/m3		
		PM 2.5		NYSDEC		12/19/2001	23	PS 154		Roof top					Ambient Air	1 hour		15.28	ug/m3		24 Hr Avg
		PM 2.5		NYSDEC		12/19/2001			PS 154 Daily Average	Roof top					Ambient Air	24 hours/ave		11.91	ug/m3		24 Hr Avg
		PM 2.5		NYSDEC		12/19/2001	0	Maspeth Library		Roof top					Ambient Air	1 hour		6.57	ug/m3		
		PM 2.5		NYSDEC		12/19/2001	1	Maspeth Library		Roof top					Ambient Air	1 hour		7.23	ug/m3		
		PM 2.5		NYSDEC		12/19/2001	2	Maspeth Library		Roof top					Ambient Air	1 hour		7.26	ug/m3		
		PM 2.5		NYSDEC		12/19/2001	3	Maspeth Library		Roof top					Ambient Air	1 hour		9.55	ug/m3		
		PM 2.5		NYSDEC		12/19/2001	4	Maspeth Library		Roof top					Ambient Air	1 hour		7.40	ug/m3		
		PM 2.5		NYSDEC		12/19/2001	5	Maspeth Library		Roof top					Ambient Air	1 hour		7.18	ug/m3		
		PM 2.5		NYSDEC		12/19/2001	6	Maspeth Library		Roof top					Ambient Air	1 hour		9.20	ug/m3		
		PM 2.5		NYSDEC		12/19/2001	7	Maspeth Library		Roof top					Ambient Air	1 hour		13.29	ug/m3		
		PM 2.5		NYSDEC		12/19/2001	8	Maspeth Library		Roof top					Ambient Air	1 hour		16.10	ug/m3		
		PM 2.5		NYSDEC		12/19/2001	9	Maspeth Library		Roof top					Ambient Air	1 hour		13.94	ug/m3		
		PM 2.5		NYSDEC		12/19/2001	10	Maspeth Library		Roof top					Ambient Air	1 hour		16.95	ug/m3		
		PM 2.5		NYSDEC		12/19/2001	11	Maspeth Library		Roof top					Ambient Air	1 hour		12.68	ug/m3		
		PM 2.5		NYSDEC		12/19/2001	12	Maspeth Library		Roof top					Ambient Air	1 hour		12.93	ug/m3		

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UNIQUE_DOCUMENT_ID	SAMPLE_ID	ANALYTE	SUB_ANALYTE	AGENCY	JOB	DATE_SAMPLED	START TIME	COUNTY	SITE_NAME_OR_ADDRESS	BUILDING FLOOR	1. NORTH_SOUTH STREET OR AVENUE	2. NORTH_SOUTH STREET OR AVENUE	3. EAST_WEST CROSS STREET	4. EAST_WEST CROSS STREET	EST. MEDIAN	SAMPLE_DURATION	CODE DETECTION LIMIT	RESULTS CONCENTRATION	UNIT	ANALYSIS TIME STANDARD METHOD
		PM 2.5		NYSDEC		12/19/2001		13	Maspeth Library	Roof top					Ambient Air	1 hour		12.66	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		14	Maspeth Library	Roof top					Ambient Air	1 hour		14.05	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		15	Maspeth Library	Roof top					Ambient Air	1 hour		11.49	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		16	Maspeth Library	Roof top					Ambient Air	1 hour		11.78	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		17	Maspeth Library	Roof top					Ambient Air	1 hour		15.12	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		18	Maspeth Library	Roof top					Ambient Air	1 hour		14.91	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		19	Maspeth Library	Roof top					Ambient Air	1 hour		13.05	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		20	Maspeth Library	Roof top					Ambient Air	1 hour		14.77	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		21	Maspeth Library	Roof top					Ambient Air	1 hour		15.28	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		22	Maspeth Library	Roof top					Ambient Air	1 hour		16.85	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		23	Maspeth Library	Roof top					Ambient Air	1 hour		14.81	ug/m3	
									Maspeth Library Daily Average	Roof top					Ambient Air	24 Hour Ave				24 Hr Avg
																		12.29		
		PM 2.5		NYSDEC		12/19/2001		0	Manhattanville P.O.	Roof top					Ambient Air	1 hour		5.55	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		1	Manhattanville P.O.	Roof top					Ambient Air	1 hour		5.93	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		2	Manhattanville P.O.	Roof top					Ambient Air	1 hour		5.56	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		3	Manhattanville P.O.	Roof top					Ambient Air	1 hour		5.84	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		4	Manhattanville P.O.	Roof top					Ambient Air	1 hour		6.16	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		5	Manhattanville P.O.	Roof top					Ambient Air	1 hour		8.43	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		6	Manhattanville P.O.	Roof top					Ambient Air	1 hour		7.57	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		7	Manhattanville P.O.	Roof top					Ambient Air	1 hour		7.99	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		8	Manhattanville P.O.	Roof top					Ambient Air	1 hour		10.13	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		9	Manhattanville P.O.	Roof top					Ambient Air	1 hour		11.14	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		10	Manhattanville P.O.	Roof top					Ambient Air	1 hour		9.82	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		11	Manhattanville P.O.	Roof top					Ambient Air	1 hour		7.72	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		12	Manhattanville P.O.	Roof top					Ambient Air	1 hour		9.43	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		13	Manhattanville P.O.	Roof top					Ambient Air	1 hour		12.46	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		14	Manhattanville P.O.	Roof top					Ambient Air	1 hour		13.76	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		15	Manhattanville P.O.	Roof top					Ambient Air	1 hour		13.71	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		16	Manhattanville P.O.	Roof top					Ambient Air	1 hour		13.10	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		17	Manhattanville P.O.	Roof top					Ambient Air	1 hour		17.22	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		18	Manhattanville P.O.	Roof top					Ambient Air	1 hour		15.54	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		19	Manhattanville P.O.	Roof top					Ambient Air	1 hour		16.32	ug/m3	

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UNIQUE_DOCUMENT_ID	SAMPLE_ID	ANALYTE	SUB_ANALYTE	AGENCY	JOB	DATE_SAMPLED	START_TIME_SAMPLED	COUNTY	SITE_NAME_OR_ADDRESS	BUILDING_FLOOR	1. NORTH 50 FT. STREET OR AVENUE	2. NORTH 50 FT. STREET OR AVENUE	1. EAST W. ST. CROSS S. STREET	2. EAST W. ST. CROSS S. STREET	TEST_MEDIUM	SAMPLE_DURATION	CODE DETECTION LIMIT	RESULTS: CONCENTRATION	UNIT	ANALYSIS TIME STANDARD METHOD
		PM 2.5		NYSDEC		12/19/2001		20	Manhattenville P.O.	Roof top					Ambient Air	1 hour		16.37	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		21	Manhattenville P.O.	Roof top					Ambient Air	1 hour		16.37	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		22	Manhattenville P.O.	Roof top					Ambient Air	1 hour		14.84	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		23	Manhattenville P.O.	Roof top					Ambient Air	1 hour		12.43	ug/m3	
		PM 2.5		NYSDEC		12/19/2001			Manhattenville P.O. Daily Average	Roof top					Ambient Air	24 hour		10.97	ug/m3	24 Hr Avg
		PM 2.5		NYSDEC		12/19/2001		0	PS 199	Roof top					Ambient Air	1 hour		7.23	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		1	PS 199	Roof top					Ambient Air	1 hour		7.18	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		2	PS 199	Roof top					Ambient Air	1 hour		6.33	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		3	PS 199	Roof top					Ambient Air	1 hour		6.46	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		4	PS 199	Roof top					Ambient Air	1 hour		6.98	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		5	PS 199	Roof top					Ambient Air	1 hour		6.83	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		6	PS 199	Roof top					Ambient Air	1 hour		10.22	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		7	PS 199	Roof top					Ambient Air	1 hour		12.09	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		8	PS 199	Roof top					Ambient Air	1 hour		13.90	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		9	PS 199	Roof top					Ambient Air	1 hour		14.82	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		10	PS 199	Roof top					Ambient Air	1 hour		15.48	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		11	PS 199	Roof top					Ambient Air	1 hour		11.50	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		12	PS 199	Roof top					Ambient Air	1 hour		13.31	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		13	PS 199	Roof top					Ambient Air	1 hour		13.26	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		14	PS 199	Roof top					Ambient Air	1 hour		14.02	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		15	PS 199	Roof top					Ambient Air	1 hour		13.44	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		16	PS 199	Roof top					Ambient Air	1 hour		13.76	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		17	PS 199	Roof top					Ambient Air	1 hour		17.82	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		18	PS 199	Roof top					Ambient Air	1 hour		16.87	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		19	PS 199	Roof top					Ambient Air	1 hour		15.55	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		20	PS 199	Roof top					Ambient Air	1 hour		13.84	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		21	PS 199	Roof top					Ambient Air	1 hour		14.50	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		22	PS 199	Roof top					Ambient Air	1 hour		15.56	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		23	PS 199	Roof top					Ambient Air	1 hour		15.72	ug/m3	
		PM 2.5		NYSDEC		12/19/2001			PS 199 Daily Average	Roof top					Ambient Air	24 hour		12.36	ug/m3	24 Hr Avg
		PM 2.5		NYSDEC		12/19/2001		0	IS 143	Roof top					Ambient Air	1 hour		5.55	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		1	IS 143	Roof top					Ambient Air	1 hour		5.50	ug/m3	

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UNIQUE_DOCUMENT_ID	SAMPLE_ID	ANALYTE	SUB_ANALYTE	AGENCY	LAB	DATE_SAMPLED	START TIME_SAMP	COUNTY	SITE_NAME_OR_ADDRESS	BUILDING LOCR	1. NORTH-SOUTH STREET OR AVENUE	2. NORTH-SOUTH STREET OR AVENUE	3. EAST-WEST CROSS STREET	4. EAST-WEST CROSS STREET	TEST_METHOD	SAMPLE DURATION	CODE DETECTION LIMIT	RESULTS CONCENTRATION	UNIT	ANALYSIS TIME STANDARD METHOD
		PM 2.5		NYSDEC		12/19/2001		2	IS 143	Roof top					Ambient Air	1 hour		6.06	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		3	IS 143	Roof top					Ambient Air	1 hour		6.91	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		4	IS 143	Roof top					Ambient Air	1 hour		8.71	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		5	IS 143	Roof top					Ambient Air	1 hour		11.84	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		6	IS 143	Roof top					Ambient Air	1 hour		11.16	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		7	IS 143	Roof top					Ambient Air	1 hour		13.32	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		8	IS 143	Roof top					Ambient Air	1 hour		18.94	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		9	IS 143	Roof top					Ambient Air	1 hour		16.93	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		10	IS 143	Roof top					Ambient Air	1 hour		13.64	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		11	IS 143	Roof top					Ambient Air	1 hour		12.60	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		12	IS 143	Roof top					Ambient Air	1 hour		11.44	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		13	IS 143	Roof top					Ambient Air	1 hour		15.14	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		14	IS 143	Roof top					Ambient Air	1 hour		18.75	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		15	IS 143	Roof top					Ambient Air	1 hour		17.18	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		16	IS 143	Roof top					Ambient Air	1 hour		16.19	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		17	IS 143	Roof top					Ambient Air	1 hour		17.97	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		18	IS 143	Roof top					Ambient Air	1 hour		16.83	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		19	IS 143	Roof top					Ambient Air	1 hour		17.72	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		20	IS 143	Roof top					Ambient Air	1 hour		21.06	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		21	IS 143	Roof top					Ambient Air	1 hour		19.88	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		22	IS 143	Roof top					Ambient Air	1 hour		18.47	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		23	IS 143	Roof top					Ambient Air	24 hour		15.54	ug/m3	24 Hr Avg
									IS 143 Daily Average								14.14	ug/m3		
		PM 2.5		NYSDEC		12/15/2001		0	Kew Gardens	Roof top					Ambient Air	1 hour		6.35	ug/m3	
		PM 2.5		NYSDEC		12/15/2001		1	Kew Gardens	Roof top					Ambient Air	1 hour		6.06	ug/m3	
		PM 2.5		NYSDEC		12/15/2001		2	Kew Gardens	Roof top					Ambient Air	1 hour		6.83	ug/m3	
		PM 2.5		NYSDEC		12/15/2001		3	Kew Gardens	Roof top					Ambient Air	1 hour		7.05	ug/m3	
		PM 2.5		NYSDEC		12/15/2001		4	Kew Gardens	Roof top					Ambient Air	1 hour		7.66	ug/m3	
		PM 2.5		NYSDEC		12/15/2001		5	Kew Gardens	Roof top					Ambient Air	1 hour		7.27	ug/m3	
		PM 2.5		NYSDEC		12/15/2001		6	Kew Gardens	Roof top					Ambient Air	1 hour		8.01	ug/m3	
		PM 2.5		NYSDEC		12/15/2001		7	Kew Gardens	Roof top					Ambient Air	1 hour		9.10	ug/m3	
		PM 2.5		NYSDEC		12/15/2001		8	Kew Gardens	Roof top					Ambient Air	1 hour		10.02	ug/m3	

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UNIQUE_DOCUMENT_ID	SAMPLE_ID	ANALYTE	SUB_ANALYTE	AGENCY	JOB	DATE_SAMPLED	START_TIME_SAMPLED	COUNTY	SITE_NAME_OR_ADDRESS	BUILDING_FLOOR	1_NORTH_SOUTH_STREET_OR_AVENUE	2_NORTH_SOUTH_STREET_OR_AVENUE	1_EAST_WEST_CROSS_STREET	2_EAST_WEST_CROSS_STREET	TEST_MEDIUM	SAMPLE_DURATION	CODE_DETECTED LIMIT	RESULTS_CONCENTRATION	UNIT	ANALYSIS_TIME_STANDARD METHOD
		PM 2.5		NYSDEC		12/19/2001		9	Kew Gardens	Roof top					Ambient Air	1 hour		8.90	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		10	Kew Gardens	Roof top					Ambient Air	1 hour		12.05	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		11	Kew Gardens	Roof top					Ambient Air	1 hour		11.19	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		12	Kew Gardens	Roof top					Ambient Air	1 hour		12.00	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		13	Kew Gardens	Roof top					Ambient Air	1 hour		12.40	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		14	Kew Gardens	Roof top					Ambient Air	1 hour		12.76	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		15	Kew Gardens	Roof top					Ambient Air	1 hour		12.61	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		16	Kew Gardens	Roof top					Ambient Air	1 hour		11.68	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		17	Kew Gardens	Roof top					Ambient Air	1 hour		15.36	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		18	Kew Gardens	Roof top					Ambient Air	1 hour		15.21	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		19	Kew Gardens	Roof top					Ambient Air	1 hour		13.02	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		20	Kew Gardens	Roof top					Ambient Air	1 hour		13.94	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		21	Kew Gardens	Roof top					Ambient Air	1 hour		14.52	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		22	Kew Gardens	Roof top					Ambient Air	1 hour		14.72	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		23	Kew Gardens	Roof top					Ambient Air	24 hour		12.45	ug/m3	24 Hr Avg
									Kew Gardens Daily Average								10.88			
		PM 2.5		NYSDEC		12/19/2001		0	IS 52	Roof top					Ambient Air	1 hour		5.86	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		1	IS 52	Roof top					Ambient Air	1 hour		6.02	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		2	IS 52	Roof top					Ambient Air	1 hour		5.96	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		3	IS 52	Roof top					Ambient Air	1 hour		5.71	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		4	IS 52	Roof top					Ambient Air	1 hour		6.58	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		5	IS 52	Roof top					Ambient Air	1 hour		8.46	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		6	IS 52	Roof top					Ambient Air	1 hour		8.02	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		7	IS 52	Roof top					Ambient Air	1 hour		8.47	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		8	IS 52	Roof top					Ambient Air	1 hour		11.91	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		9	IS 52	Roof top					Ambient Air	1 hour		11.88	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		10	IS 52	Roof top					Ambient Air	1 hour		10.62	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		11	IS 52	Roof top					Ambient Air	1 hour		8.18	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		12	IS 52	Roof top					Ambient Air	1 hour		9.30	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		13	IS 52	Roof top					Ambient Air	1 hour		11.36	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		14	IS 52	Roof top					Ambient Air	1 hour		14.49	ug/m3	
		PM 2.5		NYSDEC		12/19/2001		15	IS 52	Roof top					Ambient Air	1 hour		14.22	ug/m3	

CITY_DEP_WORBY_CANNATA_SUBP_000032774

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UNIQUE_DOCUMENT_ID	SAMPLE_ID	ANALYTE	SUB_ANALYTE	AGENCY	JOB	DATE_SAMPLED	START_TIME_SAMPLED	COUNTY	SITE_NAME_OR_ADDRESS	BUILD_FLOOR	1. NORTH-SOUTH STREET OR AVENUE	2. NORTH-SOUTH STREET OR AVENUE	3. EAST-WEST STREET	4. EAST-WEST STREET	TEST_METHOD	SAMPLE_DURATION	CODE DETECTION LIMIT	RESULTS CONCENTRATION	UNIT	ANALYSIS METHOD	TIME STANDARD
		PM 2.5		NYSDEC		12/19/2001		16	IS 52	Roof top					Ambient Air	1 hour		13.75	ug/m3		
		PM 2.5		NYSDEC		12/19/2001		17	IS 52	Roof top					Ambient Air	1 hour		15.00	ug/m3		
		PM 2.5		NYSDEC		12/19/2001		18	IS 52	Roof top					Ambient Air	1 hour		14.41	ug/m3		
		PM 2.5		NYSDEC		12/19/2001		19	IS 52	Roof top					Ambient Air	1 hour		13.59	ug/m3		
		PM 2.5		NYSDEC		12/19/2001		20	IS 52	Roof top					Ambient Air	1 hour		14.58	ug/m3		
		PM 2.5		NYSDEC		12/19/2001		21	IS 52	Roof top					Ambient Air	1 hour		15.59	ug/m3		
		PM 2.5		NYSDEC		12/19/2001		22	IS 52	Roof top					Ambient Air	1 hour		15.37	ug/m3		
		PM 2.5		NYSDEC		12/19/2001		23	IS 52	Roof top					Ambient Air	1 hour		14.00	ug/m3		
									IS 52 Daily Average	Roof top					Ambient Air	24 hour		10.97	ug/m3		24 hr average
		PM 2.5		NYSDEC		12/19/2001		0	PS 293	Roof top					Ambient Air	1 hour		6.02	ug/m3		
		PM 2.5		NYSDEC		12/19/2001		1	PS 293	Roof top					Ambient Air	1 hour		6.52	ug/m3		
		PM 2.5		NYSDEC		12/19/2001		2	PS 293	Roof top					Ambient Air	1 hour		6.36	ug/m3		
		PM 2.5		NYSDEC		12/19/2001		3	PS 293	Roof top					Ambient Air	1 hour		5.20	ug/m3		
		PM 2.5		NYSDEC		12/19/2001		4	PS 293	Roof top					Ambient Air	1 hour		6.00	ug/m3		
		PM 2.5		NYSDEC		12/19/2001		5	PS 293	Roof top					Ambient Air	1 hour		8.07	ug/m3		
		PM 2.5		NYSDEC		12/19/2001		6	PS 293	Roof top					Ambient Air	1 hour		10.85	ug/m3		
		PM 2.5		NYSDEC		12/19/2001		7	PS 293	Roof top					Ambient Air	1 hour		15.28	ug/m3		
		PM 2.5		NYSDEC		12/19/2001		8	PS 293	Roof top					Ambient Air	1 hour		14.40	ug/m3		
		PM 2.5		NYSDEC		12/19/2001		9	PS 293	Roof top					Ambient Air	1 hour			ug/m3		
		PM 2.5		NYSDEC		12/19/2001		10	PS 293	Roof top					Ambient Air	1 hour		9.76	ug/m3		
		PM 2.5		NYSDEC		12/19/2001		11	PS 293	Roof top					Ambient Air	1 hour		8.35	ug/m3		
		PM 2.5		NYSDEC		12/19/2001		12	PS 293	Roof top					Ambient Air	1 hour		10.21	ug/m3		
		PM 2.5		NYSDEC		12/19/2001		13	PS 293	Roof top					Ambient Air	1 hour		10.83	ug/m3		
		PM 2.5		NYSDEC		12/19/2001		14	PS 293	Roof top					Ambient Air	1 hour		12.44	ug/m3		
		PM 2.5		NYSDEC		12/19/2001		15	PS 293	Roof top					Ambient Air	1 hour		12.33	ug/m3		
		PM 2.5		NYSDEC		12/19/2001		16	PS 293	Roof top					Ambient Air	1 hour		11.24	ug/m3		
		PM 2.5		NYSDEC		12/19/2001		17	PS 293	Roof top					Ambient Air	1 hour		16.11	ug/m3		
		PM 2.5		NYSDEC		12/19/2001		18	PS 293	Roof top					Ambient Air	1 hour		14.48	ug/m3		
		PM 2.5		NYSDEC		12/19/2001		19	PS 293	Roof top					Ambient Air	1 hour		14.90	ug/m3		
		PM 2.5		NYSDEC		12/19/2001		20	PS 293	Roof top					Ambient Air	1 hour		14.43	ug/m3		
		PM 2.5		NYSDEC		12/19/2001		21	PS 293	Roof top					Ambient Air	1 hour		15.34	ug/m3		
		PM 2.5		NYSDEC		12/19/2001		22	PS 293	Roof top					Ambient Air	1 hour		15.55	ug/m3		
		PM 2.5		NYSDEC		12/19/2001		23	PS 293	Roof top					Ambient Air	1 hour		14.01	ug/m3		
									PS 293 Daily Average	Roof top					Ambient Air	24 hr average		11.25	ug/m3		24 Hr Avg
		PM 2.5		NYSDEC		12/19/2001		0	Albany Street	Roof top					Ambient Air	1 hour		7.71	ug/m3		
		PM 2.5		NYSDEC		12/19/2001		1	Albany Street	Roof top					Ambient Air	1 hour		8.72	ug/m3		
		PM 2.5		NYSDEC		12/19/2001		2	Albany Street	Roof top					Ambient Air	1 hour		8.95	ug/m3		
		PM 2.5		NYSDEC		12/19/2001		3	Albany Street	Roof top					Ambient Air	1 hour		9.31	ug/m3		
		PM 2.5		NYSDEC		12/19/2001		4	Albany Street	Roof top					Ambient Air	1 hour		7.96	ug/m3		
		PM 2.5		NYSDEC		12/19/2001		5	Albany Street	Roof top					Ambient Air	1 hour		7.46	ug/m3		
		PM 2.5		NYSDEC		12/19/2001		6	Albany Street	Roof top					Ambient Air	1 hour		9.80	ug/m3		
		PM 2.5		NYSDEC		12/19/2001		7	Albany Street	Roof top					Ambient Air	1 hour		13.14	ug/m3		
		PM 2.5		NYSDEC		12/19/2001		8	Albany Street	Roof top					Ambient Air	1 hour		18.93	ug/m3		
		PM 2.5		NYSDEC		12/19/2001		9	Albany Street	Roof top					Ambient Air	1 hour		14.24	ug/m3		
		PM 2.5		NYSDEC		12/19/2001		10	Albany Street	Roof top					Ambient Air	1 hour		12.15	ug/m3		
		PM 2.5		NYSDEC		12/19/2001		11	Albany Street	Roof top					Ambient Air	1 hour		8.81	ug/m3		
		PM 2.5		NYSDEC		12/19/2001		12	Albany Street	Roof top					Ambient Air	1 hour		9.91	ug/m3		
		PM 2.5		NYSDEC		12/19/2001		13	Albany Street	Roof top					Ambient Air	1 hour		11.34	ug/m3		
		PM 2.5		NYSDEC		12/19/2001		14	Albany Street	Roof top					Ambient Air	1 hour		11.07	ug/m3		
		PM 2.5		NYSDEC		12/19/2001		15	Albany Street	Roof top					Ambient Air	1 hour		13.16	ug/m3		
		PM 2.5		NYSDEC		12/19/2001		16	Albany Street	Roof top					Ambient Air	1 hour		10.82	ug/m3		
		PM 2.5		NYSDEC		12/19/2001		17	Albany Street	Roof top					Ambient Air	1 hour		12.67	ug/m3		

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UNIQUE_DOCUMENT_ID ID	SAMPLE_ID	ANALYTE	SUB_ANALY TE	AGENCY	LAB	DATE_SAMP LED	START TI ME_SAMP LED	COUNTY	SITE_NAME_OR_ADDRESS	BUILD_F LOOR	1_NORTH_S OUTH_STREE T_OR_AVENUE	2_NORTH_SOUT H_STREET_OR AVENUE	3_EAST_W EST_CROSS S_STREET	4_EAST_W EST_CROSS S_STREET	TEST_MEDIU M	SAMPLE_D URATION	CODE DETECTI ON_LIN MIT	RESULTS CO NCENTRATIO N	COUNT	ANALYSIS TIME STANDARD METHOD
		PM 2.5		NYSDEC		12/19/2001	18		Albany Street	Roof top					Ambient Air	1 hour		12.50 ug/m3		
		PM 2.5		NYSDEC		12/19/2001	19		Albany Street	Roof top					Ambient Air	1 hour		13.61 ug/m3		
		PM 2.5		NYSDEC		12/19/2001	20		Albany Street	Roof top					Ambient Air	1 hour		14.07 ug/m3		
		PM 2.5		NYSDEC		12/19/2001	21		Albany Street	Roof top					Ambient Air	1 hour		12.83 ug/m3		
		PM 2.5		NYSDEC		12/19/2001	22		Albany Street	Roof top					Ambient Air	1 hour		12.21 ug/m3		
		PM 2.5		NYSDEC		12/19/2001	23		Albany Street	Roof top					Ambient Air	1 hour		11.25 ug/m3		
		PM 2.5		NYSDEC		12/19/2001			Albany Street Daily Average	Roof top					Ambient Air	24 hour/ave		11.40 ug/m3		24 Hr Avg
		PM 10		NYSDEC		12/19/2001	0		Albany Street	Roof top					Ambient Air	1 hour		9.48 ug/m3		
		PM 10		NYSDEC		12/19/2001	1		Albany Street	Roof top					Ambient Air	1 hour		11.25 ug/m3		
		PM 10		NYSDEC		12/19/2001	2		Albany Street	Roof top					Ambient Air	1 hour		11.82 ug/m3		
		PM 10		NYSDEC		12/19/2001	3		Albany Street	Roof top					Ambient Air	1 hour		12.88 ug/m3		
		PM 10		NYSDEC		12/19/2001	4		Albany Street	Roof top					Ambient Air	1 hour		9.41 ug/m3		
		PM 10		NYSDEC		12/19/2001	5		Albany Street	Roof top					Ambient Air	1 hour		9.17 ug/m3		
		PM 10		NYSDEC		12/19/2001	6		Albany Street	Roof top					Ambient Air	1 hour		15.65 ug/m3		
		PM 10		NYSDEC		12/19/2001	7		Albany Street	Roof top					Ambient Air	1 hour		29.06 ug/m3		
		PM 10		NYSDEC		12/19/2001	8		Albany Street	Roof top					Ambient Air	1 hour		41.77 ug/m3		
		PM 10		NYSDEC		12/19/2001	9		Albany Street	Roof top					Ambient Air	1 hour		33.21 ug/m3		
		PM 10		NYSDEC		12/19/2001	10		Albany Street	Roof top					Ambient Air	1 hour		25.97 ug/m3		
		PM 10		NYSDEC		12/19/2001	11		Albany Street	Roof top					Ambient Air	1 hour		17.17 ug/m3		
		PM 10		NYSDEC		12/19/2001	12		Albany Street	Roof top					Ambient Air	1 hour		20.46 ug/m3		
		PM 10		NYSDEC		12/19/2001	13		Albany Street	Roof top					Ambient Air	1 hour		23.26 ug/m3		
		PM 10		NYSDEC		12/19/2001	14		Albany Street	Roof top					Ambient Air	1 hour		22.73 ug/m3		
		PM 10		NYSDEC		12/19/2001	15		Albany Street	Roof top					Ambient Air	1 hour		25.41 ug/m3		
		PM 10		NYSDEC		12/19/2001	16		Albany Street	Roof top					Ambient Air	1 hour		26.11 ug/m3		
		PM 10		NYSDEC		12/19/2001	17		Albany Street	Roof top					Ambient Air	1 hour		29.47 ug/m3		
		PM 10		NYSDEC		12/19/2001	18		Albany Street	Roof top					Ambient Air	1 hour		26.18 ug/m3		
		PM 10		NYSDEC		12/19/2001	19		Albany Street	Roof top					Ambient Air	1 hour		27.78 ug/m3		
		PM 10		NYSDEC		12/19/2001	20		Albany Street	Roof top					Ambient Air	1 hour		23.23 ug/m3		
		PM 10		NYSDEC		12/19/2001	21		Albany Street	Roof top					Ambient Air	1 hour		17.92 ug/m3		
		PM 10		NYSDEC		12/19/2001	22		Albany Street	Roof top					Ambient Air	1 hour		17.55 ug/m3		
		PM 10		NYSDEC		12/19/2001	23		Albany Street	Roof top					Ambient Air	1 hour		17.55 ug/m3		
		PM 10		NYSDEC		12/19/2001			Albany Street Daily Average PM10	Roof top					Ambient Air	24 hour/ave		21.02 ug/m3		24 Hr Avg

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UNIQUE_ID	DATE_DCHD_TEST	COMMENTS	PAM ACTIVITY	ZONE	StationID	CASRN	END_DATE	END_TIME	SOURCE	LATITUDE	LONGITUDE
	12/19/2001			Distant from zone	709317					997217.14491	234926.32439
	12/19/2001			Distant from zone	709317					997217.14491	234926.32439
	12/19/2001			Distant from zone	709317					997217.14491	234926.32439
	12/19/2001			Distant from zone	709317					997217.14491	234926.32439
	12/19/2001	24 readings, Meets Standards		Distant from zone	709317					997217.14491	234926.32439
	12/19/2001			Distant from zone	709612					1004731.16443	208840.17543
	12/19/2001			Distant from zone	709612					1004731.16443	208840.17543
	12/19/2001			Distant from zone	709612					1004731.16443	208840.17543
	12/19/2001			Distant from zone	709612					1004731.16443	208840.17543
	12/19/2001			Distant from zone	709612					1004731.16443	208840.17543
	12/19/2001			Distant from zone	709612					1004731.16443	208840.17543
	12/19/2001			Distant from zone	709612					1004731.16443	208840.17543
	12/19/2001			Distant from zone	709612					1004731.16443	208840.17543
	12/19/2001			Distant from zone	709612					1004731.16443	208840.17543
	12/19/2001			Distant from zone	709612					1004731.16443	208840.17543
	12/19/2001			Distant from zone	709612					1004731.16443	208840.17543
	12/19/2001			Distant from zone	709612					1004731.16443	208840.17543
	12/19/2001			Distant from zone	709612					1004731.16443	208840.17543
	12/19/2001			Distant from zone	709612					1004731.16443	208840.17543
	12/19/2001			Distant from zone	709612					1004731.16443	208840.17543
	12/19/2001			Distant from zone	709612					1004731.16443	208840.17543
	12/19/2001			Distant from zone	709612					1004731.16443	208840.17543
	12/19/2001			Distant from zone	709612					1004731.16443	208840.17543
	12/19/2001			Distant from zone	709612					1004731.16443	208840.17543
	12/19/2001			Distant from zone	709612					1004731.16443	208840.17543
	12/19/2001			Distant from zone	709612					1004731.16443	208840.17543
	12/19/2001			Distant from zone	709612					1004731.16443	208840.17543
	12/19/2001			Distant from zone	709612					1004731.16443	208840.17543
	12/19/2001			Distant from zone	709612					1004731.16443	208840.17543
	12/19/2001			Distant from zone	709612					1004731.16443	208840.17543
	12/19/2001			Distant from zone	709612					1004731.16443	208840.17543
	12/19/2001			Distant from zone	709612					1004731.16443	208840.17543
	12/19/2001	24 readings, Meets Standards		Distant from zone	709612					1004731.16443	208840.17543
	12/19/2001			Distant from zone	709315					1003412.94354	248588.73054
	12/19/2001			Distant from zone	709315					1003412.94354	248588.73054

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UNIQUE ID	DATE DOH TEST	COMMENTS	PAM_ACTIVITY	ZONE	StationID	CASRN	END_DATE	END_TIME	SOURCE	LATITUDE	LONGITUDE
	12/19/2001			Distant from zone	709614					1033255.37138	207544.40243
	12/19/2001			Distant from zone	709614					1033255.37138	207544.40243
	12/19/2001			Distant from zone	709614					1033255.37138	207544.40243
	12/19/2001			Distant from zone	709614					1033255.37138	207544.40243
	12/19/2001			Distant from zone	709614					1033255.37138	207544.40243
	12/19/2001			Distant from zone	709614					1033255.37138	207544.40243
	12/19/2001			Distant from zone	709614					1033255.37138	207544.40243
	12/19/2001			Distant from zone	709614					1033255.37138	207544.40243
	12/19/2001			Distant from zone	709614					1033255.37138	207544.40243
	12/19/2001			Distant from zone	709614					1033255.37138	207544.40243
	12/19/2001			Distant from zone	709614					1033255.37138	207544.40243
	12/19/2001			Distant from zone	709614					1033255.37138	207544.40243
	12/19/2001			Distant from zone	709614					1033255.37138	207544.40243
	12/19/2001			Distant from zone	709614					1033255.37138	207544.40243
	12/19/2001			Distant from zone	709614					1033255.37138	207544.40243
	12/19/2001	24 readings, Meets Standards		Distant from zone	709614					1033255.37138	207544.40243
	12/19/2001			Distant from zone	709614					1033255.37138	207544.40243
	12/19/2001			Distant from zone	709407					1011426.74203	236498.78856
	12/19/2001			Distant from zone	709407					1011426.74203	236498.78856
	12/19/2001			Distant from zone	709407					1011426.74203	236498.78856
	12/19/2001			Distant from zone	709407					1011426.74203	236498.78856
	12/19/2001			Distant from zone	709407					1011426.74203	236498.78856
	12/19/2001			Distant from zone	709407					1011426.74203	236498.78856
	12/19/2001			Distant from zone	709407					1011426.74203	236498.78856
	12/19/2001			Distant from zone	709407					1011426.74203	236498.78856
	12/19/2001			Distant from zone	709407					1011426.74203	236498.78856
	12/19/2001			Distant from zone	709407					1011426.74203	236498.78856
	12/19/2001			Distant from zone	709407					1011426.74203	236498.78856
	12/19/2001			Distant from zone	709407					1011426.74203	236498.78856
	12/19/2001			Distant from zone	709407					1011426.74203	236498.78856
	12/19/2001			Distant from zone	709407					1011426.74203	236498.78856
	12/19/2001			Distant from zone	709407					1011426.74203	236498.78856
	12/19/2001			Distant from zone	709407					1011426.74203	236498.78856
	12/19/2001			Distant from zone	709407					1011426.74203	236498.78856

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UNIQUE ID	DATE	DOH_REC'D_TEST	COMMENTS	PAM_ACTIVITY	ZONE	StationID	CASRN	END DATE	END_TIME	SOURCE	LATITUDE	LONGITUDE
	12/19/2001				Distant from zone	709322						
	12/19/2001				Distant from zone	709322						
	12/19/2001				Distant from zone	709322						
	12/19/2001				Distant from zone	709322						
	12/19/2001				Distant from zone	709322						
	12/19/2001				Distant from zone	709322						
	12/19/2001				Distant from zone	709322						
	12/19/2001		24 readings, Meets Standards		Distant from zone	709322						
	12/19/2001				Distant from zone	709322						
	12/19/2001				Distant from zone	709322						
	12/19/2001				Distant from zone	709322						
	12/19/2001				Distant from zone	709322						
	12/19/2001				Distant from zone	709322						
	12/19/2001				Distant from zone	709322						
	12/19/2001				Distant from zone	709322						
	12/19/2001				Distant from zone	709322						
	12/19/2001				Distant from zone	709322						
	12/19/2001				Distant from zone	709322						
	12/19/2001				Distant from zone	709322						
	12/19/2001				Distant from zone	709322						
	12/19/2001				Distant from zone	709322						
	12/19/2001				Distant from zone	709322						
	12/19/2001				Distant from zone	709322						
	12/19/2001				Distant from zone	709322						
	12/19/2001				Distant from zone	709322						
	12/19/2001				Distant from zone	709322						
	12/19/2001		24 readings, Meets Standards		Distant from zone	709322						
						709322						