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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	3. EAST WEST STREET	4. EAST WEST CROSS STREET	TEST METHOD	SAMPLE DURATION	CODE DETECTION LIMIT	RESULTS CONCENTRATION	UNIT	ANALYSIS TIME STANDARD METHOD
	PM 2.5			NYSDEC		10/22/2001	0		PS 274	Roof top					Ambient Air	1 hour		13.74 ug/m3		
	PM 2.5			NYSDEC		10/22/2001	1		PS 274	Roof top					Ambient Air	1 hour		13.38 ug/m3		
	PM 2.5			NYSDEC		10/22/2001	2		PS 274	Roof top					Ambient Air	1 hour		11.94 ug/m3		
	PM 2.5			NYSDEC		10/22/2001	3		PS 274	Roof top					Ambient Air	1 hour		12.40 ug/m3		
	PM 2.5			NYSDEC		10/22/2001	4		PS 274	Roof top					Ambient Air	1 hour		15.49 ug/m3		
	PM 2.5			NYSDEC		10/22/2001	5		PS 274	Roof top					Ambient Air	1 hour		18.82 ug/m3		
	PM 2.5			NYSDEC		10/22/2001	6		PS 274	Roof top					Ambient Air	1 hour		20.86 ug/m3		
	PM 2.5			NYSDEC		10/22/2001	7		PS 274	Roof top					Ambient Air	1 hour		29.92 ug/m3		
	PM 2.5			NYSDEC		10/22/2001	8		PS 274	Roof top					Ambient Air	1 hour		35.00 ug/m3		
	PM 2.5			NYSDEC		10/22/2001	9		PS 274	Roof top					Ambient Air	1 hour		N/A ug/m3		
	PM 2.5			NYSDEC		10/22/2001	10		PS 274	Roof top					Ambient Air	1 hour		23.48 ug/m3		
	PM 2.5			NYSDEC		10/22/2001	11		PS 274	Roof top					Ambient Air	1 hour		20.84 ug/m3		
	PM 2.5			NYSDEC		10/22/2001	12		PS 274	Roof top					Ambient Air	1 hour		20.26 ug/m3		
	PM 2.5			NYSDEC		10/22/2001	13		PS 274	Roof top					Ambient Air	1 hour		21.41 ug/m3		
	PM 2.5			NYSDEC		10/22/2001	14		PS 274	Roof top					Ambient Air	1 hour		20.16 ug/m3		
	PM 2.5			NYSDEC		10/22/2001	15		PS 274	Roof top					Ambient Air	1 hour		25.17 ug/m3		
	PM 2.5			NYSDEC		10/22/2001	16		PS 274	Roof top					Ambient Air	1 hour		26.31 ug/m3		
	PM 2.5			NYSDEC		10/22/2001	17		PS 274	Roof top					Ambient Air	1 hour		13.66 ug/m3		
	PM 2.5			NYSDEC		10/22/2001	18		PS 274	Roof top					Ambient Air	1 hour		13.72 ug/m3		
	PM 2.5			NYSDEC		10/22/2001	19		PS 274	Roof top					Ambient Air	1 hour		14.34 ug/m3		
	PM 2.5			NYSDEC		10/22/2001	20		PS 274	Roof top					Ambient Air	1 hour		12.10 ug/m3		
	PM 2.5			NYSDEC		10/22/2001	21		PS 274	Roof top					Ambient Air	1 hour		12.29 ug/m3		
	PM 2.5			NYSDEC		10/22/2001	22		PS 274	Roof top					Ambient Air	1 hour		10.60 ug/m3		
	PM 2.5			NYSDEC		10/22/2001	23		PS 274	Roof top					Ambient Air	1 hour		9.34 ug/m3		
									PS 274 Daily Average						Ambient Air	24 hour/ave		18.05 ug/m3		24 Hr Avg
	PM 2.5			NYSDEC		10/22/2001	0		PS 64	Roof top					Ambient Air	1 hour		15.90 ug/m3		
	PM 2.5			NYSDEC		10/22/2001	1		PS 64	Roof top					Ambient Air	1 hour		16.00 ug/m3		
	PM 2.5			NYSDEC		10/22/2001	2		PS 64	Roof top					Ambient Air	1 hour		15.67 ug/m3		
	PM 2.5			NYSDEC		10/22/2001	3		PS 64	Roof top					Ambient Air	1 hour		16.27 ug/m3		
	PM 2.5			NYSDEC		10/22/2001	4		PS 64	Roof top					Ambient Air	1 hour		19.75 ug/m3		
	PM 2.5			NYSDEC		10/22/2001	5		PS 64	Roof top					Ambient Air	1 hour		18.58 ug/m3		
	PM 2.5			NYSDEC		10/22/2001	6		PS 64	Roof top					Ambient Air	1 hour		20.52 ug/m3		
	PM 2.5			NYSDEC		10/22/2001	7		PS 64	Roof top					Ambient Air	1 hour		22.44 ug/m3		
	PM 2.5			NYSDEC		10/22/2001	8		PS 64	Roof top					Ambient Air	1 hour		32.58 ug/m3		
	PM 2.5			NYSDEC		10/22/2001	9		PS 64	Roof top					Ambient Air	1 hour		28.64 ug/m3		
	PM 2.5			NYSDEC		10/22/2001	10		PS 64	Roof top					Ambient Air	1 hour		23.42 ug/m3		
	PM 2.5			NYSDEC		10/22/2001	11		PS 64	Roof top					Ambient Air	1 hour		21.35 ug/m3		
	PM 2.5			NYSDEC		10/22/2001	12		PS 64	Roof top					Ambient Air	1 hour		18.54 ug/m3		
	PM 2.5			NYSDEC		10/22/2001	13		PS 64	Roof top					Ambient Air	1 hour		17.88 ug/m3		
	PM 2.5			NYSDEC		10/22/2001	14		PS 64	Roof top					Ambient Air	1 hour		18.63 ug/m3		
	PM 2.5			NYSDEC		10/22/2001	15		PS 64	Roof top					Ambient Air	1 hour		22.32 ug/m3		
	PM 2.5			NYSDEC		10/22/2001	16		PS 64	Roof top					Ambient Air	1 hour		20.83 ug/m3		
	PM 2.5			NYSDEC		10/22/2001	17		PS 64	Roof top					Ambient Air	1 hour		13.81 ug/m3		
	PM 2.5			NYSDEC		10/22/2001	18		PS 64	Roof top					Ambient Air	1 hour		13.91 ug/m3		
	PM 2.5			NYSDEC		10/22/2001	19		PS 64	Roof top					Ambient Air	1 hour		14.45 ug/m3		
	PM 2.5			NYSDEC		10/22/2001	20		PS 64	Roof top					Ambient Air	1 hour		13.53 ug/m3		
	PM 2.5			NYSDEC		10/22/2001	21		PS 64	Roof top					Ambient Air	1 hour		15.21 ug/m3		
	PM 2.5			NYSDEC		10/22/2001	22		PS 64	Roof top					Ambient Air	1 hour		12.31 ug/m3		
	PM 2.5			NYSDEC		10/22/2001	23		PS 64	Roof top					Ambient Air	1 hour		10.48 ug/m3		
									PS 64 Daily Average						Ambient Air	24 hour/ave		18.46 ug/m3		24 Hr Avg
	PM 2.5			NYSDEC		10/22/2001	0		Fresh Kills Met	Roof top					Ambient Air	1 hour		13.72 ug/m3		
	PM 2.5			NYSDEC		10/22/2001	1		Fresh Kills Met	Roof top					Ambient Air	1 hour		11.71 ug/m3		
	PM 2.5			NYSDEC		10/22/2001	2		Fresh Kills Met	Roof top					Ambient Air	1 hour		13.78 ug/m3		
	PM 2.5			NYSDEC		10/22/2001	3		Fresh Kills Met	Roof top					Ambient Air	1 hour		13.58 ug/m3		
	PM 2.5			NYSDEC		10/22/2001	4		Fresh Kills Met	Roof top					Ambient Air	1 hour		15.08 ug/m3		
	PM 2.5			NYSDEC		10/22/2001	5		Fresh Kills Met	Roof top					Ambient Air	1 hour		15.15 ug/m3		
	PM 2.5			NYSDEC		10/22/2001	6		Fresh Kills Met	Roof top					Ambient Air	1 hour		16.04 ug/m3		
	PM 2.5			NYSDEC		10/22/2001	7		Fresh Kills Met	Roof top					Ambient Air	1 hour		21.65 ug/m3		
	PM 2.5			NYSDEC		10/22/2001	8		Fresh Kills Met	Roof top					Ambient Air	1 hour		22.05 ug/m3		

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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 CROSS STREET	2 EAST WEST CROSS STREET	TEST METHOD	SAMPLE DURATION	CODE DETECTION LIMIT	RESULTS CONCENTRATION	UNIT	ANALYSIS METHOD	TIME STANDARD
		PM 2.5		NYSDEC		10/22/2001		9	Fresh Kills Met	Roof top					Ambient Air	1 hour		N/A	ug/m3		
		PM 2.5		NYSDEC		10/22/2001		10	Fresh Kills Met	Roof top					Ambient Air	1 hour		N/A	ug/m3		
		PM 2.5		NYSDEC		10/22/2001		11	Fresh Kills Met	Roof top					Ambient Air	1 hour		N/A	ug/m3		
		PM 2.5		NYSDEC		10/22/2001		12	Fresh Kills Met	Roof top					Ambient Air	1 hour		N/A	ug/m3		
		PM 2.5		NYSDEC		10/22/2001		13	Fresh Kills Met	Roof top					Ambient Air	1 hour		N/A	ug/m3		
		PM 2.5		NYSDEC		10/22/2001		14	Fresh Kills Met	Roof top					Ambient Air	1 hour		N/A	ug/m3		
		PM 2.5		NYSDEC		10/22/2001		15	Fresh Kills Met	Roof top					Ambient Air	1 hour		N/A	ug/m3		
		PM 2.5		NYSDEC		10/22/2001		16	Fresh Kills Met	Roof top					Ambient Air	1 hour		N/A	ug/m3		
		PM 2.5		NYSDEC		10/22/2001		17	Fresh Kills Met	Roof top					Ambient Air	1 hour		N/A	ug/m3		
		PM 2.5		NYSDEC		10/22/2001		18	Fresh Kills Met	Roof top					Ambient Air	1 hour		N/A	ug/m3		
		PM 2.5		NYSDEC		10/22/2001		19	Fresh Kills Met	Roof top					Ambient Air	1 hour		N/A	ug/m3		
		PM 2.5		NYSDEC		10/22/2001		20	Fresh Kills Met	Roof top					Ambient Air	1 hour		N/A	ug/m3		
		PM 2.5		NYSDEC		10/22/2001		21	Fresh Kills Met	Roof top					Ambient Air	1 hour		N/A	ug/m3		
		PM 2.5		NYSDEC		10/22/2001		22	Fresh Kills Met	Roof top					Ambient Air	1 hour		N/A	ug/m3		
		PM 2.5		NYSDEC		10/22/2001		23	Fresh Kills Met	Roof top					Ambient Air	1 hour		N/A	ug/m3		
		PM 2.5		NYSDEC		10/22/2001			Fresh Kills Daily Average	Roof top					Ambient Air	24 hour ave		N/A	ug/m3		24 Hr Avg
																	15.86				
		PM 2.5		NYSDEC		10/22/2001		0	PS 44	Roof top					Ambient Air	1 hour		14.11	ug/m3		
		PM 2.5		NYSDEC		10/22/2001		1	PS 44	Roof top					Ambient Air	1 hour		13.35	ug/m3		
		PM 2.5		NYSDEC		10/22/2001		2	PS 44	Roof top					Ambient Air	1 hour		14.08	ug/m3		
		PM 2.5		NYSDEC		10/22/2001		3	PS 44	Roof top					Ambient Air	1 hour		15.23	ug/m3		
		PM 2.5		NYSDEC		10/22/2001		4	PS 44	Roof top					Ambient Air	1 hour		16.46	ug/m3		
		PM 2.5		NYSDEC		10/22/2001		5	PS 44	Roof top					Ambient Air	1 hour		16.46	ug/m3		
		PM 2.5		NYSDEC		10/22/2001		6	PS 44	Roof top					Ambient Air	1 hour		18.02	ug/m3		
		PM 2.5		NYSDEC		10/22/2001		7	PS 44	Roof top					Ambient Air	1 hour		22.11	ug/m3		
		PM 2.5		NYSDEC		10/22/2001		8	PS 44	Roof top					Ambient Air	1 hour		23.05	ug/m3		
		PM 2.5		NYSDEC		10/22/2001		9	PS 44	Roof top					Ambient Air	1 hour		25.35	ug/m3		
		PM 2.5		NYSDEC		10/22/2001		10	PS 44	Roof top					Ambient Air	1 hour		26.27	ug/m3		
		PM 2.5		NYSDEC		10/22/2001		11	PS 44	Roof top					Ambient Air	1 hour		22.37	ug/m3		
		PM 2.5		NYSDEC		10/22/2001		12	PS 44	Roof top					Ambient Air	1 hour		18.35	ug/m3		
		PM 2.5		NYSDEC		10/22/2001		13	PS 44	Roof top					Ambient Air	1 hour		16.90	ug/m3		
		PM 2.5		NYSDEC		10/22/2001		14	PS 44	Roof top					Ambient Air	1 hour		16.93	ug/m3		
		PM 2.5		NYSDEC		10/22/2001		15	PS 44	Roof top					Ambient Air	1 hour		20.89	ug/m3		
		PM 2.5		NYSDEC		10/22/2001		16	PS 44	Roof top					Ambient Air	1 hour		22.85	ug/m3		
		PM 2.5		NYSDEC		10/22/2001		17	PS 44	Roof top					Ambient Air	1 hour		16.04	ug/m3		
		PM 2.5		NYSDEC		10/22/2001		18	PS 44	Roof top					Ambient Air	1 hour		13.72	ug/m3		
		PM 2.5		NYSDEC		10/22/2001		19	PS 44	Roof top					Ambient Air	1 hour		11.91	ug/m3		
		PM 2.5		NYSDEC		10/22/2001		20	PS 44	Roof top					Ambient Air	1 hour		12.98	ug/m3		
		PM 2.5		NYSDEC		10/22/2001		21	PS 44	Roof top					Ambient Air	1 hour		13.74	ug/m3		
		PM 2.5		NYSDEC		10/22/2001		22	PS 44	Roof top					Ambient Air	1 hour		10.59	ug/m3		
		PM 2.5		NYSDEC		10/22/2001		23	PS 44	Roof top					Ambient Air	1 hour		10.40	ug/m3		
		PM 2.5		NYSDEC		10/22/2001			PS44 Daily Average	Roof top					Ambient Air	24 hour ave		17.16	ug/m3		24 Hr Avg
		PM 2.5		NYSDEC		10/22/2001		0	IS 74	Roof top					Ambient Air	1 hour		17.77	ug/m3		
		PM 2.5		NYSDEC		10/22/2001		1	IS 74	Roof top					Ambient Air	1 hour		13.62	ug/m3		
		PM 2.5		NYSDEC		10/22/2001		2	IS 74	Roof top					Ambient Air	1 hour		15.71	ug/m3		
		PM 2.5		NYSDEC		10/22/2001		3	IS 74	Roof top					Ambient Air	1 hour		16.32	ug/m3		
		PM 2.5		NYSDEC		10/22/2001		4	IS 74	Roof top					Ambient Air	1 hour		18.26	ug/m3		
		PM 2.5		NYSDEC		10/22/2001		5	IS 74	Roof top					Ambient Air	1 hour		19.71	ug/m3		
		PM 2.5		NYSDEC		10/22/2001		6	IS 74	Roof top					Ambient Air	1 hour		23.41	ug/m3		

CITY_21MC100_002862510

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UNIQUE_DOCUMENT_ID	SAMPLE_ID	ANALYTE	SUB_ANALYTE	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 CROSS STREET	2. EAST WEST CROSS STREET	TEST MEDIA	SAMPLE DURATION	CODE DETECTION LIMIT	RESULTS CONCENTRATION	UNIT	ANALYSIS TIME STANDARD METHOD
		PM 2.5		NYSDEC		10/22/2001	7		IS 74	Roof top					Ambient Air	1 hour		27.56 ug/m3		
		PM 2.5		NYSDEC		10/22/2001	8		IS 74	Roof top					Ambient Air	1 hour		24.56 ug/m3		
		PM 2.5		NYSDEC		10/22/2001	9		IS 74	Roof top					Ambient Air	1 hour		23.22 ug/m3		
		PM 2.5		NYSDEC		10/22/2001	10		IS 74	Roof top					Ambient Air	1 hour		21.07 ug/m3		
		PM 2.5		NYSDEC		10/22/2001	11		IS 74	Roof top					Ambient Air	1 hour		19.51 ug/m3		
		PM 2.5		NYSDEC		10/22/2001	12		IS 74	Roof top					Ambient Air	1 hour		13.75 ug/m3		
		PM 2.5		NYSDEC		10/22/2001	13		IS 74	Roof top					Ambient Air	1 hour		15.32 ug/m3		
		PM 2.5		NYSDEC		10/22/2001	14		IS 74	Roof top					Ambient Air	1 hour		19.50 ug/m3		
		PM 2.5		NYSDEC		10/22/2001	15		IS 74	Roof top					Ambient Air	1 hour		18.73 ug/m3		
		PM 2.5		NYSDEC		10/22/2001	16		IS 74	Roof top					Ambient Air	1 hour		16.50 ug/m3		
		PM 2.5		NYSDEC		10/22/2001	17		IS 74	Roof top					Ambient Air	1 hour		13.86 ug/m3		
		PM 2.5		NYSDEC		10/22/2001	18		IS 74	Roof top					Ambient Air	1 hour		13.29 ug/m3		
		PM 2.5		NYSDEC		10/22/2001	19		IS 74	Roof top					Ambient Air	1 hour		14.07 ug/m3		
		PM 2.5		NYSDEC		10/22/2001	20		IS 74	Roof top					Ambient Air	1 hour		12.81 ug/m3		
		PM 2.5		NYSDEC		10/22/2001	21		IS 74	Roof top					Ambient Air	1 hour		12.34 ug/m3		
		PM 2.5		NYSDEC		10/22/2001	22		IS 74	Roof top					Ambient Air	1 hour		10.79 ug/m3		
		PM 2.5		NYSDEC		10/22/2001	23		IS 74	Roof top					Ambient Air	1 hour		10.07 ug/m3		
		PM 2.5		NYSDEC		10/22/2001			IS 74 Daily Average	Roof top					Ambient Air	24 hours/ave		17.16 ug/m3		24 Hr Avg
		PM 2.5		NYSDEC		10/22/2001	0		PS 154	Roof top					Ambient Air	1 hour		14.06 ug/m3		
		PM 2.5		NYSDEC		10/22/2001	1		PS 154	Roof top					Ambient Air	1 hour		14.70 ug/m3		
		PM 2.5		NYSDEC		10/22/2001	2		PS 154	Roof top					Ambient Air	1 hour		15.00 ug/m3		
		PM 2.5		NYSDEC		10/22/2001	3		PS 154	Roof top					Ambient Air	1 hour		16.37 ug/m3		
		PM 2.5		NYSDEC		10/22/2001	4		PS 154	Roof top					Ambient Air	1 hour		18.70 ug/m3		
		PM 2.5		NYSDEC		10/22/2001	5		PS 154	Roof top					Ambient Air	1 hour		20.90 ug/m3		
		PM 2.5		NYSDEC		10/22/2001	6		PS 154	Roof top					Ambient Air	1 hour		22.77 ug/m3		
		PM 2.5		NYSDEC		10/22/2001	7		PS 154	Roof top					Ambient Air	1 hour		26.04 ug/m3		
		PM 2.5		NYSDEC		10/22/2001	8		PS 154	Roof top					Ambient Air	1 hour		26.95 ug/m3		
		PM 2.5		NYSDEC		10/22/2001	9		PS 154	Roof top					Ambient Air	1 hour		19.94 ug/m3		
		PM 2.5		NYSDEC		10/22/2001	10		PS 154	Roof top					Ambient Air	1 hour		20.68 ug/m3		
		PM 2.5		NYSDEC		10/22/2001	11		PS 154	Roof top					Ambient Air	1 hour		20.20 ug/m3		
		PM 2.5		NYSDEC		10/22/2001	12		PS 154	Roof top					Ambient Air	1 hour		15.20 ug/m3		
		PM 2.5		NYSDEC		10/22/2001	13		PS 154	Roof top					Ambient Air	1 hour		20.11 ug/m3		
		PM 2.5		NYSDEC		10/22/2001	14		PS 154	Roof top					Ambient Air	1 hour		21.91 ug/m3		
		PM 2.5		NYSDEC		10/22/2001	15		PS 154	Roof top					Ambient Air	1 hour		21.14 ug/m3		
		PM 2.5		NYSDEC		10/22/2001	16		PS 154	Roof top					Ambient Air	1 hour		15.65 ug/m3		
		PM 2.5		NYSDEC		10/22/2001	17		PS 154	Roof top					Ambient Air	1 hour		13.48 ug/m3		
		PM 2.5		NYSDEC		10/22/2001	18		PS 154	Roof top					Ambient Air	1 hour		14.36 ug/m3		
		PM 2.5		NYSDEC		10/22/2001	19		PS 154	Roof top					Ambient Air	1 hour		12.99 ug/m3		
		PM 2.5		NYSDEC		10/22/2001	20		PS 154	Roof top					Ambient Air	1 hour		13.55 ug/m3		
		PM 2.5		NYSDEC		10/22/2001				Roof top					Ambient Air	1 hour		ug/m3		
		PM 2.5		NYSDEC		10/22/2001	21		PS 154	Roof top					Ambient Air	1 hour		12.82 ug/m3		
		PM 2.5		NYSDEC		10/22/2001	22		PS 154	Roof top					Ambient Air	1 hour		13.12 ug/m3		
		PM 2.5		NYSDEC		10/22/2001	23		PS 154	Roof top					Ambient Air	1 hour		10.57 ug/m3		
		PM 2.5		NYSDEC		10/22/2001			PS 154 Daily Average	Roof top					Ambient Air	24 hours/ave		17.55 ug/m3		24 Hr Avg
		PM 2.5		NYSDEC		10/22/2001	0		Maspeth Library	Roof top					Ambient Air	1 hour		14.55 ug/m3		
		PM 2.5		NYSDEC		10/22/2001	1		Maspeth Library	Roof top					Ambient Air	1 hour		13.58 ug/m3		
		PM 2.5		NYSDEC		10/22/2001	2		Maspeth Library	Roof top					Ambient Air	1 hour		13.56 ug/m3		
		PM 2.5		NYSDEC		10/22/2001	3		Maspeth Library	Roof top					Ambient Air	1 hour		13.66 ug/m3		
		PM 2.5		NYSDEC		10/22/2001	4		Maspeth Library	Roof top					Ambient Air	1 hour		18.78 ug/m3		
		PM 2.5		NYSDEC		10/22/2001	5		Maspeth Library	Roof top					Ambient Air	1 hour		25.45 ug/m3		
		PM 2.5		NYSDEC		10/22/2001	6		Maspeth Library	Roof top					Ambient Air	1 hour		26.44 ug/m3		

TRIAL VERSION

CITY_21MC100-002862511

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Inter-Agency Environmental Sampling Log

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UNIQUE ID	DOCUMENT_ID	SAMPLE_ID	ANALYTE	SUB_ANALYTE	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 TIME STANDARD METHOD
			PM 2.5		NYSDEC		10/22/2001		7	Maspeth Library	Roof top					Ambient Air	1 hour		38.42	ug/m3	
			PM 2.5		NYSDEC		10/22/2001		8	Maspeth Library	Roof top					Ambient Air	1 hour		36.65	ug/m3	
			PM 2.5		NYSDEC		10/22/2001		9	Maspeth Library	Roof top					Ambient Air	1 hour		N/A	ug/m3	
			PM 2.5		NYSDEC		10/22/2001		10	Maspeth Library	Roof top					Ambient Air	1 hour		N/A	ug/m3	
			PM 2.5		NYSDEC		10/22/2001		11	Maspeth Library	Roof top					Ambient Air	1 hour		17.50	ug/m3	
			PM 2.5		NYSDEC		10/22/2001		12	Maspeth Library	Roof top					Ambient Air	1 hour		18.54	ug/m3	
			PM 2.5		NYSDEC		10/22/2001		13	Maspeth Library	Roof top					Ambient Air	1 hour		20.08	ug/m3	
			PM 2.5		NYSDEC		10/22/2001		14	Maspeth Library	Roof top					Ambient Air	1 hour		21.73	ug/m3	
			PM 2.5		NYSDEC		10/22/2001		15	Maspeth Library	Roof top					Ambient Air	1 hour		21.14	ug/m3	
			PM 2.5		NYSDEC		10/22/2001		16	Maspeth Library	Roof top					Ambient Air	1 hour		18.62	ug/m3	
			PM 2.5		NYSDEC		10/22/2001		17	Maspeth Library	Roof top					Ambient Air	1 hour		15.58	ug/m3	
			PM 2.5		NYSDEC		10/22/2001		18	Maspeth Library	Roof top					Ambient Air	1 hour		15.58	ug/m3	
			PM 2.5		NYSDEC		10/22/2001		19	Maspeth Library	Roof top					Ambient Air	1 hour		15.43	ug/m3	
			PM 2.5		NYSDEC		10/22/2001		20	Maspeth Library	Roof top					Ambient Air	1 hour		14.02	ug/m3	
			PM 2.5		NYSDEC		10/22/2001		21	Maspeth Library	Roof top					Ambient Air	1 hour		13.32	ug/m3	
			PM 2.5		NYSDEC		10/22/2001		22	Maspeth Library	Roof top					Ambient Air	1 hour		12.35	ug/m3	
			PM 2.5		NYSDEC		10/22/2001		23	Maspeth Library	Roof top					Ambient Air	1 hour		8.97	ug/m3	
										Maspeth Library Daily Average	Roof top					Ambient Air	24 hour/ave		18.82	ug/m3	24 Hr Avg
			PM 2.5		NYSDEC		10/22/2001		0	Manhattenville P.O.	Roof top					Ambient Air	1 hour		14.96	ug/m3	
			PM 2.5		NYSDEC		10/22/2001		1	Manhattenville P.O.	Roof top					Ambient Air	1 hour		14.52	ug/m3	
			PM 2.5		NYSDEC		10/22/2001		2	Manhattenville P.O.	Roof top					Ambient Air	1 hour		14.97	ug/m3	
			PM 2.5		NYSDEC		10/22/2001		3	Manhattenville P.O.	Roof top					Ambient Air	1 hour		16.01	ug/m3	
			PM 2.5		NYSDEC		10/22/2001		4	Manhattenville P.O.	Roof top					Ambient Air	1 hour		17.21	ug/m3	
			PM 2.5		NYSDEC		10/22/2001		5	Manhattenville P.O.	Roof top					Ambient Air	1 hour		16.94	ug/m3	
			PM 2.5		NYSDEC		10/22/2001		6	Manhattenville P.O.	Roof top					Ambient Air	1 hour		17.38	ug/m3	
			PM 2.5		NYSDEC		10/22/2001		7	Manhattenville P.O.	Roof top					Ambient Air	1 hour		21.07	ug/m3	
			PM 2.5		NYSDEC		10/22/2001		8	Manhattenville P.O.	Roof top					Ambient Air	1 hour		22.98	ug/m3	
			PM 2.5		NYSDEC		10/22/2001		9	Manhattenville P.O.	Roof top					Ambient Air	1 hour		19.25	ug/m3	
			PM 2.5		NYSDEC		10/22/2001		10	Manhattenville P.O.	Roof top					Ambient Air	1 hour		20.35	ug/m3	
			PM 2.5		NYSDEC		10/22/2001		11	Manhattenville P.O.	Roof top					Ambient Air	1 hour		18.40	ug/m3	
			PM 2.5		NYSDEC		10/22/2001		12	Manhattenville P.O.	Roof top					Ambient Air	1 hour		15.55	ug/m3	
			PM 2.5		NYSDEC		10/22/2001		13	Manhattenville P.O.	Roof top					Ambient Air	1 hour		15.25	ug/m3	

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Inter-Agency Environmental Sampling Log

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UNIQUE_DOCUMENT_ID	SAMPLE_ID	ANALYTE	SUB_ANALYTE	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	3. EAST_WEST_CROSS_STREET	4. EAST_WEST_CROSS_STREET	TEST_MEDIUM	SAMPLE_DURATION	CODE	RESULTS	CONCENTRATION_UNIT	ANALYSIS_METHOD	TIME_STANDARD
		PM 2.5		NYSDEC		10/22/2001			Manhattenville P.O.	Roof top					Ambient Air	1 hour		18.75	ug/m3		
		PM 2.5		NYSDEC		10/22/2001	14		Manhattenville P.O.	Roof top					Ambient Air	1 hour		15.64	ug/m3		
		PM 2.5		NYSDEC		10/22/2001	15		Manhattenville P.O.	Roof top					Ambient Air	1 hour		15.15	ug/m3		
		PM 2.5		NYSDEC		10/22/2001	16		Manhattenville P.O.	Roof top					Ambient Air	1 hour		15.09	ug/m3		
		PM 2.5		NYSDEC		10/22/2001	17		Manhattenville P.O.	Roof top					Ambient Air	1 hour		13.61	ug/m3		
		PM 2.5		NYSDEC		10/22/2001	18		Manhattenville P.O.	Roof top					Ambient Air	1 hour		13.35	ug/m3		
		PM 2.5		NYSDEC		10/22/2001	19		Manhattenville P.O.	Roof top					Ambient Air	1 hour		12.83	ug/m3		
		PM 2.5		NYSDEC		10/22/2001	20		Manhattenville P.O.	Roof top					Ambient Air	1 hour		13.59	ug/m3		
		PM 2.5		NYSDEC		10/22/2001	21		Manhattenville P.O.	Roof top					Ambient Air	1 hour		14.36	ug/m3		
		PM 2.5		NYSDEC		10/22/2001	22		Manhattenville P.O.	Roof top					Ambient Air	1 hour		14.66	ug/m3		
		PM 2.5		NYSDEC		10/22/2001	23		Manhattenville P.O.	Roof top					Ambient Air	24 hour		16.33	ug/m3		24 Hr Avg
									Manhattanville P.O.												
									Daily Average												
		PM 2.5		NYSDEC		10/22/2001	0		PS 199	Roof top					Ambient Air	1 hour		14.73	ug/m3		
		PM 2.5		NYSDEC		10/22/2001	1		PS 199	Roof top					Ambient Air	1 hour		15.64	ug/m3		
		PM 2.5		NYSDEC		10/22/2001	2		PS 199	Roof top					Ambient Air	1 hour		15.56	ug/m3		
		PM 2.5		NYSDEC		10/22/2001	3		PS 199	Roof top					Ambient Air	1 hour		15.73	ug/m3		
		PM 2.5		NYSDEC		10/22/2001	4		PS 199	Roof top					Ambient Air	1 hour		17.77	ug/m3		
		PM 2.5		NYSDEC		10/22/2001	5		PS 199	Roof top					Ambient Air	1 hour		19.52	ug/m3		
		PM 2.5		NYSDEC		10/22/2001	6		PS 199	Roof top					Ambient Air	1 hour		28.06	ug/m3		
		PM 2.5		NYSDEC		10/22/2001	7		PS 199	Roof top					Ambient Air	1 hour		30.62	ug/m3		
		PM 2.5		NYSDEC		10/22/2001	8		PS 199	Roof top					Ambient Air	1 hour		30.24	ug/m3		
		PM 2.5		NYSDEC		10/22/2001	9		PS 199	Roof top					Ambient Air	1 hour		20.14	ug/m3		
		PM 2.5		NYSDEC		10/22/2001	10		PS 199	Roof top					Ambient Air	1 hour		27.05	ug/m3		
		PM 2.5		NYSDEC		10/22/2001	11		PS 199	Roof top					Ambient Air	1 hour		N/A	ug/m3		
		PM 2.5		NYSDEC		10/22/2001	12		PS 199	Roof top					Ambient Air	1 hour		13.12	ug/m3		
		PM 2.5		NYSDEC		10/22/2001	13		PS 199	Roof top					Ambient Air	1 hour		16.49	ug/m3		
		PM 2.5		NYSDEC		10/22/2001	14		PS 199	Roof top					Ambient Air	1 hour		19.73	ug/m3		
		PM 2.5		NYSDEC		10/22/2001	15		PS 199	Roof top					Ambient Air	1 hour		19.45	ug/m3		
		PM 2.5		NYSDEC		10/22/2001	16		PS 199	Roof top					Ambient Air	1 hour		19.58	ug/m3		
		PM 2.5		NYSDEC		10/22/2001	17		PS 199	Roof top					Ambient Air	1 hour		14.65	ug/m3		
		PM 2.5		NYSDEC		10/22/2001	18		PS 199	Roof top					Ambient Air	1 hour		17.00	ug/m3		
		PM 2.5		NYSDEC		10/22/2001	19		PS 199	Roof top					Ambient Air	1 hour		15.82	ug/m3		

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Inter-Agency Environmental Sampling Log

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UNIQUE_DOCUMENT_ID	SAMPLE_ID	ANALYTE	SUB_ANALYTE	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 CROSS STREET	2. EAST, WEST CROSS STREET	TEST METHOD	SAMPLE DURATION	CODE DETECTION LIMIT	RESULTS CONCENTRATION	UNIT	ANALYSIS TIME STANDARD METHOD
		PM 2.5		NYSDEC		10/22/2001				Roof top								15.96	ug/m3	
		PM 2.5		NYSDEC		10/22/2001	20		PS 199	Roof top								16.21	ug/m3	
		PM 2.5		NYSDEC		10/22/2001	21		PS 199	Roof top								14.90	ug/m3	
		PM 2.5		NYSDEC		10/22/2001	22		PS 199	Roof top								10.47	ug/m3	
		PM 2.5		NYSDEC		10/22/2001	23		PS 199	Roof top								18.63	ug/m3	24 Hr Avg
		PM 2.5		NYSDEC		10/22/2001			PS 199 Daily Average	Roof top						24 hour				
		PM 2.5		NYSDEC		10/22/2001	0		IS 143	Roof top								18.25	ug/m3	
		PM 2.5		NYSDEC		10/22/2001			IS 143	Roof top									ug/m3	
		PM 2.5		NYSDEC		10/22/2001	1		IS 143	Roof top								16.18	ug/m3	
		PM 2.5		NYSDEC		10/22/2001	2		IS 143	Roof top								16.13	ug/m3	
		PM 2.5		NYSDEC		10/22/2001			IS 143	Roof top								16.80	ug/m3	
		PM 2.5		NYSDEC		10/22/2001	3		IS 143	Roof top								17.69	ug/m3	
		PM 2.5		NYSDEC		10/22/2001	4		IS 143	Roof top								19.00	ug/m3	
		PM 2.5		NYSDEC		10/22/2001	5		IS 143	Roof top								20.40	ug/m3	
		PM 2.5		NYSDEC		10/22/2001	6		IS 143	Roof top								24.87	ug/m3	
		PM 2.5		NYSDEC		10/22/2001	7		IS 143	Roof top								23.73	ug/m3	
		PM 2.5		NYSDEC		10/22/2001	8		IS 143	Roof top								22.88	ug/m3	
		PM 2.5		NYSDEC		10/22/2001	9		IS 143	Roof top								21.45	ug/m3	
		PM 2.5		NYSDEC		10/22/2001	10		IS 143	Roof top								17.46	ug/m3	
		PM 2.5		NYSDEC		10/22/2001	11		IS 143	Roof top								14.08	ug/m3	
		PM 2.5		NYSDEC		10/22/2001	12		IS 143	Roof top								14.56	ug/m3	
		PM 2.5		NYSDEC		10/22/2001	13		IS 143	Roof top								15.64	ug/m3	
		PM 2.5		NYSDEC		10/22/2001	14		IS 143	Roof top								15.06	ug/m3	
		PM 2.5		NYSDEC		10/22/2001	15		IS 143	Roof top								13.01	ug/m3	
		PM 2.5		NYSDEC		10/22/2001	16		IS 143	Roof top								15.81	ug/m3	
		PM 2.5		NYSDEC		10/22/2001	17		IS 143	Roof top								15.78	ug/m3	
		PM 2.5		NYSDEC		10/22/2001	18		IS 143	Roof top								14.45	ug/m3	
		PM 2.5		NYSDEC		10/22/2001	19		IS 143	Roof top								14.20	ug/m3	
		PM 2.5		NYSDEC		10/22/2001	20		IS 143	Roof top								12.25	ug/m3	
		PM 2.5		NYSDEC		10/22/2001	21		IS 143	Roof top								11.55	ug/m3	
		PM 2.5		NYSDEC		10/22/2001	22		IS 143	Roof top								12.61	ug/m3	
		PM 2.5		NYSDEC		10/22/2001	23		IS 143	Roof top								16.84	ug/m3	24 Hr Avg
		PM 2.5		NYSDEC		10/22/2001			IS 143 Daily Average	Roof top						24 hour				
		PM 2.5		NYSDEC		10/22/2001	0		Kew Gardens	Roof top								12.61	ug/m3	
		PM 2.5		NYSDEC		10/22/2001	1		Kew Gardens	Roof top								11.77	ug/m3	
		PM 2.5		NYSDEC		10/22/2001	2		Kew Gardens	Roof top								12.15	ug/m3	

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Inter-Agency Environmental Sampling Log

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 METHOD	SAMPLE DURATION	CODE DETECTION LIMIT	RESULTS CONCENTRATION	ANALYSIS METHOD	TIME STANDARD
		PM 2.5		NYSDEC		10/22/2001		3	Kew Gardens	Roof top					Ambient Air	1 hour		12.79 ug/m3		
		PM 2.5		NYSDEC		10/22/2001		4	Kew Gardens	Roof top					Ambient Air	1 hour		14.62 ug/m3		
		PM 2.5		NYSDEC		10/22/2001		5	Kew Gardens	Roof top					Ambient Air	1 hour		15.99 ug/m3		
		PM 2.5		NYSDEC		10/22/2001		6	Kew Gardens	Roof top					Ambient Air	1 hour		17.65 ug/m3		
		PM 2.5		NYSDEC		10/22/2001		7	Kew Gardens	Roof top					Ambient Air	1 hour		23.17 ug/m3		
		PM 2.5		NYSDEC		10/22/2001		8	Kew Gardens	Roof top					Ambient Air	1 hour		31.20 ug/m3		
		PM 2.5		NYSDEC		10/22/2001		9	Kew Gardens	Roof top					Ambient Air	1 hour		18.90 ug/m3		
		PM 2.5		NYSDEC		10/22/2001		10	Kew Gardens	Roof top					Ambient Air	1 hour		14.84 ug/m3		
		PM 2.5		NYSDEC		10/22/2001		11	Kew Gardens	Roof top					Ambient Air	1 hour		11.87 ug/m3		
		PM 2.5		NYSDEC		10/22/2001		12	Kew Gardens	Roof top					Ambient Air	1 hour		14.45 ug/m3		
		PM 2.5		NYSDEC		10/22/2001		13	Kew Gardens	Roof top					Ambient Air	1 hour		15.63 ug/m3		
		PM 2.5		NYSDEC		10/22/2001		14	Kew Gardens	Roof top					Ambient Air	1 hour		16.54 ug/m3		
		PM 2.5		NYSDEC		10/22/2001		15	Kew Gardens	Roof top					Ambient Air	1 hour		15.32 ug/m3		
		PM 2.5		NYSDEC		10/22/2001		16	Kew Gardens	Roof top					Ambient Air	1 hour		13.53 ug/m3		
		PM 2.5		NYSDEC		10/22/2001		17	Kew Gardens	Roof top					Ambient Air	1 hour		13.55 ug/m3		
		PM 2.5		NYSDEC		10/22/2001		18	Kew Gardens	Roof top					Ambient Air	1 hour		12.98 ug/m3		
		PM 2.5		NYSDEC		10/22/2001		19	Kew Gardens	Roof top					Ambient Air	1 hour		11.48 ug/m3		
		PM 2.5		NYSDEC		10/22/2001		20	Kew Gardens	Roof top					Ambient Air	1 hour		9.14 ug/m3		
		PM 2.5		NYSDEC		10/22/2001		21	Kew Gardens	Roof top					Ambient Air	1 hour		9.49 ug/m3		
		PM 2.5		NYSDEC		10/22/2001		22	Kew Gardens	Roof top					Ambient Air	1 hour		8.17 ug/m3		
		PM 2.5		NYSDEC		10/22/2001		23	Kew Gardens	Roof top					Ambient Air	1 hour		6.60 ug/m3		
									Kew Gardens Daily Average	Roof top					Ambient Air	24 hour		14.35 ug/m3		24 Hr Avg
		PM 2.5		NYSDEC		10/22/2001		0	IS 52	Roof top					Ambient Air	1 hour		12.35 ug/m3		
		PM 2.5		NYSDEC		10/22/2001		1	IS 52	Roof top					Ambient Air	1 hour		13.39 ug/m3		
		PM 2.5		NYSDEC		10/22/2001		2	IS 52	Roof top					Ambient Air	1 hour		14.55 ug/m3		
		PM 2.5		NYSDEC		10/22/2001		3	IS 52	Roof top					Ambient Air	1 hour		15.07 ug/m3		
		PM 2.5		NYSDEC		10/22/2001		4	IS 52	Roof top					Ambient Air	1 hour		16.85 ug/m3		
		PM 2.5		NYSDEC		10/22/2001		5	IS 52	Roof top					Ambient Air	1 hour		17.86 ug/m3		
		PM 2.5		NYSDEC		10/22/2001		6	IS 52	Roof top					Ambient Air	1 hour		18.84 ug/m3		
		PM 2.5		NYSDEC		10/22/2001		7	IS 52	Roof top					Ambient Air	1 hour		22.11 ug/m3		
		PM 2.5		NYSDEC		10/22/2001		8	IS 52	Roof top					Ambient Air	1 hour		24.60 ug/m3		
		PM 2.5		NYSDEC		10/22/2001		9	IS 52	Roof top					Ambient Air	1 hour		21.61 ug/m3		

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Inter-Agency Environmental Sampling Log

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		10/22/2001		10	IS 52	Roof top					Ambient Air	1 hour		20.34 ug/m3	
		PM 2.5		NYSDEC		10/22/2001		11	IS 52	Roof top					Ambient Air	1 hour		17.92 ug/m3	
		PM 2.5		NYSDEC		10/22/2001		12	IS 52	Roof top					Ambient Air	1 hour		15.76 ug/m3	
		PM 2.5		NYSDEC		10/22/2001		13	IS 52	Roof top					Ambient Air	1 hour		18.60 ug/m3	
		PM 2.5		NYSDEC		10/22/2001		14	IS 52	Roof top					Ambient Air	1 hour		19.38 ug/m3	
		PM 2.5		NYSDEC		10/22/2001		15	IS 52	Roof top					Ambient Air	1 hour		19.19 ug/m3	
		PM 2.5		NYSDEC		10/22/2001		16	IS 52	Roof top					Ambient Air	1 hour		15.36 ug/m3	
		PM 2.5		NYSDEC		10/22/2001		17	IS 52	Roof top					Ambient Air	1 hour		13.71 ug/m3	
		PM 2.5		NYSDEC		10/22/2001		18	IS 52	Roof top					Ambient Air	1 hour		13.92 ug/m3	
		PM 2.5		NYSDEC		10/22/2001		19	IS 52	Roof top					Ambient Air	1 hour		12.92 ug/m3	
		PM 2.5		NYSDEC		10/22/2001		20	IS 52	Roof top					Ambient Air	1 hour		15.15 ug/m3	
		PM 2.5		NYSDEC		10/22/2001		21	IS 52	Roof top					Ambient Air	1 hour		14.26 ug/m3	
		PM 2.5		NYSDEC		10/22/2001		22	IS 52	Roof top					Ambient Air	1 hour		12.04 ug/m3	
		PM 2.5		NYSDEC		10/22/2001		23	IS 52	Roof top					Ambient Air	1 hour		11.60 ug/m3	
									IS 52 Daily Average	Roof top					Ambient Air	24 hour		16.56 ug/m3	24 Hr Avg
		PM 2.5		NYSDEC		10/22/2001		0	PS 293	Roof top					Ambient Air	1 hour		14.12 ug/m3	
		PM 2.5		NYSDEC		10/22/2001		1	PS 293	Roof top					Ambient Air	1 hour		15.38 ug/m3	
		PM 2.5		NYSDEC		10/22/2001		2	PS 293	Roof top					Ambient Air	1 hour		15.32 ug/m3	
		PM 2.5		NYSDEC		10/22/2001		3	PS 293	Roof top					Ambient Air	1 hour		15.09 ug/m3	
		PM 2.5		NYSDEC		10/22/2001		4	PS 293	Roof top					Ambient Air	1 hour		18.07 ug/m3	
		PM 2.5		NYSDEC		10/22/2001		5	PS 293	Roof top					Ambient Air	1 hour		20.44 ug/m3	
		PM 2.5		NYSDEC		10/22/2001		6	PS 293	Roof top					Ambient Air	1 hour		23.98 ug/m3	
		PM 2.5		NYSDEC		10/22/2001		7	PS 293	Roof top					Ambient Air	1 hour		28.03 ug/m3	
		PM 2.5		NYSDEC		10/22/2001		8	PS 293	Roof top					Ambient Air	1 hour		31.90 ug/m3	
		PM 2.5		NYSDEC		10/22/2001		9	PS 293	Roof top					Ambient Air	1 hour		33.12 ug/m3	
		PM 2.5		NYSDEC		10/22/2001		10	PS 293	Roof top					Ambient Air	1 hour		35.92 ug/m3	
		PM 2.5		NYSDEC		10/22/2001		11	PS 293	Roof top					Ambient Air	1 hour		27.36 ug/m3	
		PM 2.5		NYSDEC		10/22/2001		12	PS 293	Roof top					Ambient Air	1 hour		20.37 ug/m3	
		PM 2.5		NYSDEC		10/22/2001		13	PS 293	Roof top					Ambient Air	1 hour		19.37 ug/m3	
		PM 2.5		NYSDEC		10/22/2001		14	PS 293	Roof top					Ambient Air	1 hour		19.94 ug/m3	
		PM 2.5		NYSDEC		10/22/2001		15	PS 293	Roof top					Ambient Air	1 hour		20.60 ug/m3	
		PM 2.5		NYSDEC		10/22/2001		16	PS 293	Roof top					Ambient Air	1 hour		27.92 ug/m3	
		PM 2.5		NYSDEC		10/22/2001		17	PS 293	Roof top					Ambient Air	1 hour		17.90 ug/m3	
		PM 2.5		NYSDEC		10/22/2001		18	PS 293	Roof top					Ambient Air	1 hour		14.55 ug/m3	
		PM 2.5		NYSDEC		10/22/2001		19	PS 293	Roof top					Ambient Air	1 hour		15.49 ug/m3	
		PM 2.5		NYSDEC		10/22/2001		20	PS 293	Roof top					Ambient Air	1 hour		15.56 ug/m3	
		PM 2.5		NYSDEC		10/22/2001		21	PS 293	Roof top					Ambient Air	1 hour		16.88 ug/m3	
		PM 2.5		NYSDEC		10/22/2001		22	PS 293	Roof top					Ambient Air	1 hour		12.92 ug/m3	
		PM 2.5		NYSDEC		10/22/2001		23	PS 293	Roof top					Ambient Air	1 hour		10.40 ug/m3	
									PS 293 Daily Average	Roof top					Ambient Air	24 hour Ave		20.44 ug/m3	24 Hr Avg

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UNIQUE_ID	DATE_DOH_REC_D_TEST	COMMENTS	PAM_ACTIVITY	ZONE	SampleID	CASRN	END_DATE	END_TIME	SOURCE	LATITUDE	LONGITUDE
	10/22/2001	Communication Error		Fresh Kills	709717					928871.08193	150752.18730
	10/22/2001	Communication Error		Fresh Kills	709717					928871.08193	150752.18730
	10/22/2001	Communication Error		Fresh Kills	709717					928871.08193	150752.18730
	10/22/2001	Communication Error		Fresh Kills	709717					928871.08193	150752.18730
	10/22/2001	Communication Error		Fresh Kills	709717					928871.08193	150752.18730
	10/22/2001	Communication Error		Fresh Kills	709717					928871.08193	150752.18730
	10/22/2001	Communication Error		Fresh Kills	709717					928871.08193	150752.18730
	10/22/2001	Communication Error		Fresh Kills	709717					928871.08193	150752.18730
	10/22/2001	Communication Error		Fresh Kills	709717					928871.08193	150752.18730
	10/22/2001	Communication Error		Fresh Kills	709717					928871.08193	150752.18730
	10/22/2001	Communication Error		Fresh Kills	709717					928871.08193	150752.18730
	10/22/2001	Communication Error		Fresh Kills	709717					928871.08193	150752.18730
	10/22/2001	Communication Error		Fresh Kills	709717					928871.08193	150752.18730
	10/22/2001	Communication Error		Fresh Kills	709717					928871.08193	150752.18730
	10/22/2001	Communication Error		Fresh Kills	709717					928871.08193	150752.18730
	10/22/2001	Communication Error		Distant from zone	709717					928871.08193	150752.18730
	10/22/2001			Distant from zone	709718					928871.08193	150752.18730
	10/22/2001			Distant from zone	709718					940624.96307	169335.75637
	10/22/2001			Distant from zone	709718					940624.96307	169335.75637
	10/22/2001			Distant from zone	709718					940624.96307	169335.75637
	10/22/2001			Distant from zone	709718					940624.96307	169335.75637
	10/22/2001			Distant from zone	709718					940624.96307	169335.75637
	10/22/2001			Distant from zone	709718					940624.96307	169335.75637
	10/22/2001			Distant from zone	709718					940624.96307	169335.75637
	10/22/2001			Distant from zone	709718					940624.96307	169335.75637
	10/22/2001			Distant from zone	709718					940624.96307	169335.75637
	10/22/2001			Distant from zone	709718					940624.96307	169335.75637
	10/22/2001			Distant from zone	709718					940624.96307	169335.75637
	10/22/2001			Distant from zone	709718					940624.96307	169335.75637
	10/22/2001			Distant from zone	709718					940624.96307	169335.75637
	10/22/2001			Distant from zone	709718					940624.96307	169335.75637
	10/22/2001			Distant from zone	709718					940624.96307	169335.75637
	10/22/2001			Distant from zone	709718					940624.96307	169335.75637
	10/22/2001			Distant from zone	709718					940624.96307	169335.75637
	10/22/2001			Distant from zone	709718					940624.96307	169335.75637
	10/22/2001			Distant from zone	709718					940624.96307	169335.75637
	10/22/2001			Distant from zone	709718					940624.96307	169335.75637
	10/22/2001			Distant from zone	709718					940624.96307	169335.75637
	10/22/2001			Distant from zone	709718					940624.96307	169335.75637
	10/22/2001			Distant from zone	709718					940624.96307	169335.75637
	10/22/2001	24 readings, Meets Standards		Distant from zone	709408					1015813.80948	236370.62076
	10/22/2001			Distant from zone	709408					1015813.80948	236370.62076
	10/22/2001			Distant from zone	709408					1015813.80948	236370.62076
	10/22/2001			Distant from zone	709408					1015813.80948	236370.62076
	10/22/2001			Distant from zone	709408					1015813.80948	236370.62076
	10/22/2001			Distant from zone	709408					1015813.80948	236370.62076

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UNIQUE_ID	DATE_COH_D_TEST	COMMENTS	PAM_ACTIVITY	ZONE	SampleID	CASRN	END_DATE	END_TIME	SOURCE	LATITUDE	LONGITUDE
	10/22/2001			Distant from zone							
	10/22/2001			Distant from zone	709317					997217.14491	234926.32439
	10/22/2001			Distant from zone	709317					997217.14491	234926.32439
	10/22/2001			Distant from zone	709317					997217.14491	234926.32439
	10/22/2001			Distant from zone	709317					997217.14491	234926.32439
	10/22/2001			Distant from zone	709317					997217.14491	234926.32439
	10/22/2001			Distant from zone	709317					997217.14491	234926.32439
	10/22/2001			Distant from zone	709317					997217.14491	234926.32439
	10/22/2001			Distant from zone	709317					997217.14491	234926.32439
	10/22/2001			Distant from zone	709317					997217.14491	234926.32439
	10/22/2001	24 readings. Meets Standards		Distant from zone	709317					997217.14491	234926.32439
	10/22/2001			Distant from zone						997217.14491	234926.32439
	10/22/2001			Distant from zone	709612					1004731.16443	208840.17543
	10/22/2001			Distant from zone	709612					1004731.16443	208840.17543
	10/22/2001			Distant from zone	709612					1004731.16443	208840.17543
	10/22/2001			Distant from zone	709612					1004731.16443	208840.17543
	10/22/2001			Distant from zone	709612					1004731.16443	208840.17543
	10/22/2001			Distant from zone	709612					1004731.16443	208840.17543
	10/22/2001			Distant from zone	709612					1004731.16443	208840.17543
	10/22/2001			Distant from zone	709612					1004731.16443	208840.17543
	10/22/2001			Distant from zone	709612					1004731.16443	208840.17543
	10/22/2001			Distant from zone	709612					1004731.16443	208840.17543
	10/22/2001			Distant from zone	709612					1004731.16443	208840.17543
	10/22/2001			Distant from zone	709612					1004731.16443	208840.17543
	10/22/2001			Distant from zone	709612					1004731.16443	208840.17543
	10/22/2001			Distant from zone	709612					1004731.16443	208840.17543
	10/22/2001			Distant from zone	709612					1004731.16443	208840.17543
	10/22/2001			Distant from zone	709612					1004731.16443	208840.17543
	10/22/2001			Distant from zone	709612					1004731.16443	208840.17543
	10/22/2001			Distant from zone	709612					1004731.16443	208840.17543
	10/22/2001			Distant from zone	709612					1004731.16443	208840.17543
	10/22/2001			Distant from zone	709612					1004731.16443	208840.17543

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UNIQUE_ID	DATE_DOH_REQ D_TEST	COMMENTS	PAM_ACTIVITY	ZONE	SampleID	CASRN	END_DATE	END_TIME	SOURCE	LATITUDE	LONGITUDE
	10/22/2001			Distant from zone	709407					1011426.74203	236498.78856
	10/22/2001			Distant from zone	709407					1011426.74203	236498.78856
	10/22/2001			Distant from zone	709407					1011426.74203	236498.78856
	10/22/2001			Distant from zone	709407					1011426.74203	236498.78856
	10/22/2001			Distant from zone	709407					1011426.74203	236498.78856
	10/22/2001			Distant from zone	709407					1011426.74203	236498.78856
	10/22/2001			Distant from zone	709407					1011426.74203	236498.78856
	10/22/2001			Distant from zone	709407					1011426.74203	236498.78856
	10/22/2001			Distant from zone	709407					1011426.74203	236498.78856
	10/22/2001			Distant from zone	709407					1011426.74203	236498.78856
	10/22/2001			Distant from zone	709407					1011426.74203	236498.78856
	10/22/2001			Distant from zone	709407					1011426.74203	236498.78856
	10/22/2001			Distant from zone	709407					1011426.74203	236498.78856
	10/22/2001			Distant from zone	709407					1011426.74203	236498.78856
	10/22/2001	24 readings, Meets Standards		Distant from zone	709407					1011426.74203	236498.78856
	10/22/2001			Distant from zone	709544						
	10/22/2001			Distant from zone	709544						
	10/22/2001			Distant from zone	709544						
	10/22/2001			Distant from zone	709544						
	10/22/2001			Distant from zone	709544						
	10/22/2001			Distant from zone	709544						
	10/22/2001			Distant from zone	709544						
	10/22/2001			Distant from zone	709544						
	10/22/2001			Distant from zone	709544						
	10/22/2001			Distant from zone	709544						
	10/22/2001			Distant from zone	709544						
	10/22/2001			Distant from zone	709544						
	10/22/2001			Distant from zone	709544						
	10/22/2001			Distant from zone	709544						
	10/22/2001			Distant from zone	709544						
	10/22/2001			Distant from zone	709544						
	10/22/2001			Distant from zone	709544						
	10/22/2001			Distant from zone	709544						
	10/22/2001			Distant from zone	709544						
	10/22/2001			Distant from zone	709544						
	10/22/2001	24 readings, Meets Standards		Distant from zone	709544						