

Field Sample	Sample No.	Sampling Location	Section Start	Work Shift	Sample Volume	Analyte	Analytical Method	Lab	Sample Received	ME Concentration	Exceeds Target Air Quality Levels?	Exceeds EPA Site Specific Trigger Levels?	Comments
Target Air Quality Levels													
EPA Site Specific Trigger Levels													
GS030306-030606887-0#1 100 TRIN			3/3/2006	Abatement	3.018	Asbestos	PCME	EMSL	3/6/2006	< 0.00082	No	No	
GS030306-030606887-0#2 THAMES			3/3/2006	Abatement	3.024	Asbestos	PCME	EMSL	3/6/2006	< 0.00082	No	No	
GS030306-030606887-0#3 GREENW			3/3/2006	Abatement	2.970	Asbestos	PCME	EMSL	3/6/2006	< 0.00083	No	No	
GS030406-030606881-0#1 100 TRIN			3/4/2006	Abatement	2.952	Asbestos	PCME	EMSL	3/6/2006	< 0.00084	No	No	
GS030406-030606881-0#2 - THAME			3/4/2006	Abatement	2.922	Asbestos	PCME	EMSL	3/6/2006	< 0.00084	No	No	
GS030406-030606881-0#3 GREENV			3/4/2006	Abatement	2.814	Asbestos	PCME	EMSL	3/6/2006	< 0.00088	No	No	
GS030506-030606884-0#1 100 TRIN			3/5/2006	Abatement	2.916	Asbestos	PCME	EMSL	3/6/2006	< 0.00085	No	No	
GS030506-030606884-0#2 - THAME			3/5/2006	Abatement	2.844	Asbestos	PCME	EMSL	3/6/2006	< 0.00087	No	No	
GS030506-030606884-0#3 GREENV			3/5/2006	Abatement	2.802	Asbestos	PCME	EMSL	3/6/2006	< 0.00088	No	No	
GS030606-030606984-0#1 100 TRIN			3/6/2006	Abatement	2.904	Asbestos	PCME	EMSL	3/7/2006	< 0.00085	No	No	
GS030606-030606984-0#2 - THAME			3/6/2006	Abatement	2.862	Asbestos	PCME	EMSL	3/7/2006	< 0.00080	No	No	
GS030606-030606984-0#3 GREENV			3/6/2006	Abatement	2.862	Asbestos	PCME	EMSL	3/7/2006	< 0.00080	No	No	
GS030706-030607122-0#1 100 TRIN			3/7/2006	Abatement	2.928	Asbestos	PCME	EMSL	3/8/2006	< 0.00084	No	No	
GS030706-030607122-0#2 - THAMES			3/7/2006	Abatement	2.832	Asbestos	PCME	EMSL	3/8/2006	< 0.00087	No	No	
GS030706-030607122-0#3 GREENV			3/7/2006	Abatement	2.748	Asbestos	PCME	EMSL	3/8/2006	< 0.00090	No	No	
GS030706-1030607122-0 DUPLICATE			3/7/2006	Abatement	2.814	Asbestos	PCME	EMSL	3/8/2006	< 0.00088	No	No	
GS030806-030607298-0#1 100 TRIN			3/8/2006	Abatement	2.946	Asbestos	PCME	EMSL	3/9/2006	< 0.00084	No	No	
GS030806-030607298-0#2 THAMES			3/8/2006	Abatement	2.904	Asbestos	PCME	EMSL	3/9/2006	< 0.00085	No	No	
GS030806-030607298-0#3 GREENW			3/8/2006	Abatement	2.892	Asbestos	PCME	EMSL	3/9/2006	< 0.00085	No	No	
GS030906-030607435-0#1 100 TRIN			3/9/2006	Abatement	2.886	Asbestos	PCME	EMSL	3/10/2006	< 0.00086	No	No	
GS030906-030607435-0#2 THAMES			3/9/2006	Abatement	2.904	Asbestos	PCME	EMSL	3/10/2006	< 0.00085	No	No	
GS030906-030607435-0#3 GREENW			3/9/2006	Abatement	2.922	Asbestos	PCME	EMSL	3/10/2006	< 0.00084	No	No	
2nd shift 03-03-06 to 03-09-06. No second shift 3-4 and 3-5 due to weekend.													
2GS030306-030606886-0#1 100 TRIN			3/3/2006	Abatement	2.430	Asbestos	PCME	EMSL	3/6/2006	< 0.00081	No	No	
2GS030306-030606886-0#2 THAMES			3/3/2006	Abatement	2.442	Asbestos	PCME	EMSL	3/6/2006	< 0.00081	No	No	
2GS030306-030606886-0#3 GREENW			3/3/2006	Abatement	2.646	Asbestos	PCME	EMSL	3/6/2006	< 0.00080	No	No	
		#1 100 TRIN	3/4/2006	Abatement		Asbestos	PCME	EMSL					
		#2 - THAME	3/4/2006	Abatement		Asbestos	PCME	EMSL					
		#3 GREENV	3/4/2006	Abatement		Asbestos	PCME	EMSL					
		#1 100 TRIN	3/5/2006	Abatement		Asbestos	PCME	EMSL					
		#2 - THAME	3/5/2006	Abatement		Asbestos	PCME	EMSL					
		#3 GREENV	3/5/2006	Abatement		Asbestos	PCME	EMSL					
2GS030606-030606983-0#1 100 TRIN			3/6/2006	Abatement	2.430	Asbestos	PCME	EMSL	3/7/2006	< 0.00081	No	No	
2GS030606-030606983-0#2 - THAME			3/6/2006	Abatement	2.430	Asbestos	PCME	EMSL	3/7/2006	< 0.00081	No	No	
2GS030606-030606983-0#3 GREENV			3/6/2006	Abatement	2.622	Asbestos	PCME	EMSL	3/7/2006	< 0.00081	No	No	
2GS030706-030607123-0#1 100 TRIN			3/7/2006	Abatement	2.520	Asbestos	PCME	EMSL	3/8/2006	< 0.00084	No	No	
2GS030706-030607123-0#2 - THAMES			3/7/2006	Abatement	2.526	Asbestos	PCME	EMSL	3/8/2006	< 0.00084	No	No	
2GS030706-030607123-0#3 GREENV			3/7/2006	Abatement	2.538	Asbestos	PCME	EMSL	3/8/2006	< 0.00083	No	No	
2GS030806-030607295-0#1 100 TRIN			3/8/2006	Abatement	2.532	Asbestos	PCME	EMSL	3/9/2006	< 0.00084	No	No	
2GS030806-030607295-0#2 THAMES			3/8/2006	Abatement	2.550	Asbestos	PCME	EMSL	3/9/2006	< 0.00083	No	No	
2GS030806-030607295-0#3 GREENW			3/8/2006	Abatement	2.700	Asbestos	PCME	EMSL	3/9/2006	< 0.00084	No	No	
2GS030906-030607433-0#1 100 TRIN			3/9/2006	Abatement	2.754	Asbestos	PCME	EMSL	3/10/2006	< 0.00090	No	No	
2GS030906-030607433-0#2 THAMES			3/9/2006	Abatement	2.754	Asbestos	PCME	EMSL	3/10/2006	< 0.00090	No	No	
2GS030906-030607433-0#3 GREENW			3/9/2006	Abatement	2.742	Asbestos	PCME	EMSL	3/10/2006	< 0.00090	No	No	

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Field Samp	Sample No.	Sampling Location	Collection Date	Work Shift	Sample Volume	Analyte	Analytical Method	Lab	Sample Received	RA Concentration
Target Air Quality Levels										N/A
EPA Site Specific Trigger Levels										70
GS030306-0	030606887-0#1	100 TRINI	3/3/2006	Abatement	3.018	Asbestos	TEM EPA 40 EMSL		3/6/2006	<13
GS030306-0	030606887-0#2	THAMES	3/3/2006	Abatement	3.024	Asbestos	TEM EPA 40 EMSL		3/6/2006	<13
GS030306-0	030606887-0#3	GREENW	3/3/2006	Abatement	2.970	Asbestos	TEM EPA 40 EMSL		3/6/2006	<13
GS030406-0	030606881-0# 1	100 TRINI	3/4/2006	Abatement	2.952	Asbestos	TEM EPA 40 EMSL		3/6/2006	< 13
GS030406-0	030606881-0# 2	THAMES	3/4/2006	Abatement	2.922	Asbestos	TEM EPA 40 EMSL		3/6/2006	< 13
GS030406-0	030606881-0# 3	GREENW	3/4/2006	Abatement	2.814	Asbestos	TEM EPA 40 EMSL		3/6/2006	< 13
GS030506-0	030606884-0# 1	100 TRINI	3/5/2006	Abatement	2.916	Asbestos	TEM EPA 40 EMSL		3/6/2006	< 13
GS030506-0	030606884-0# 2	THAMES	3/5/2006	Abatement	2.844	Asbestos	TEM EPA 40 EMSL		3/6/2006	< 13
GS030506-0	030606884-0# 3	GREENW	3/5/2006	Abatement	2.802	Asbestos	TEM EPA 40 EMSL		3/6/2006	< 13
GS030606-0	030606984-0# 1	100 TRINI	3/6/2006	Abatement	2.904	Asbestos	TEM EPA 40 EMSL		3/7/2006	< 13
GS030606-0	030606984-0# 2	THAMES	3/6/2006	Abatement	2.862	Asbestos	TEM EPA 40 EMSL		3/7/2006	< 13
GS030606-0	030606984-0# 3	GREENW	3/6/2006	Abatement	2.862	Asbestos	TEM EPA 40 EMSL		3/7/2006	< 13
GS030706-0	030607122-0# 1	100 TRINI	3/7/2006	Abatement	2.928	Asbestos	TEM EPA 40 EMSL		3/8/2006	< 13
GS030706-0	030607122-0# 2	THAMES	3/7/2006	Abatement	2.832	Asbestos	TEM EPA 40 EMSL		3/8/2006	< 13
GS030706-0	030607122-0# 3	GREENW	3/7/2006	Abatement	2.748	Asbestos	TEM EPA 40 EMSL		3/8/2006	< 13
GS030706-1	030607122-0	DUPLICATE	3/7/2006	Abatement	2.814	Asbestos	TEM EPA 40 EMSL		3/8/2006	< 13
GS030806-0	030607298-0#1	100 TRINI	3/8/2006	Abatement	2.946	Asbestos	TEM EPA 40 EMSL		3/9/2006	< 13
GS030806-0	030607298-0#2	THAMES	3/8/2006	Abatement	2.904	Asbestos	TEM EPA 40 EMSL		3/9/2006	< 13
GS030806-0	030607298-0#3	GREENW	3/8/2006	Abatement	2.892	Asbestos	TEM EPA 40 EMSL		3/9/2006	< 13
GS030906-0	030607435-0#1	100 TRINI	3/9/2006	Abatement	2.886	Asbestos	TEM EPA 40 EMSL		3/10/2006	< 13
GS030906-0	030607435-0#2	THAMES	3/9/2006	Abatement	2.904	Asbestos	TEM EPA 40 EMSL		3/10/2006	< 13
GS030906-0	030607435-0#3	GREENW	3/9/2006	Abatement	2.922	Asbestos	TEM EPA 40 EMSL		3/10/2006	< 13

2nd shift 03-03-06 to 03-09-06. No second shift 3-4 and 3-5 due to weekend.

2GS030306-0	030606886-0#1	100 TRINI	3/3/2006	Abatement	2.430	Asbestos	TEM EPA 40 EMSL		3/6/2006	<11
2GS030306-0	030606886-0#2	THAMES	3/3/2006	Abatement	2.442	Asbestos	TEM EPA 40 EMSL		3/6/2006	<11
2GS030306-0	030606886-0#3	GREENW	3/3/2006	Abatement	2.646	Asbestos	TEM EPA 40 EMSL		3/6/2006	<13
	# 1	100 TRINI	3/4/2006	Abatement		Asbestos	TEM EPA 40 EMSL			
	# 2	THAMES	3/4/2006	Abatement		Asbestos	TEM EPA 40 EMSL			
	# 3	GREENW	3/4/2006	Abatement		Asbestos	TEM EPA 40 EMSL			
	# 1	100 TRINI	3/5/2006	Abatement		Asbestos	TEM EPA 40 EMSL			
	# 2	THAMES	3/5/2006	Abatement		Asbestos	TEM EPA 40 EMSL			

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NYC-WTC_000234063

Property ID	Property Name	Date	Action	Asbestos	TEM EPA 40 EMSL	Date	Level
	# 3 GREENV	3/5/2006	Abatement				
2GS030606-030606983-0# 1- 100 TRIN		3/6/2006	Abatement	2.430 Asbestos	TEM EPA 40 EMSL	3/7/2006	< 11
2GS030606-030606983-0# 2 - THAMES		3/6/2006	Abatement	2.430 Asbestos	TEM EPA 40 EMSL	3/7/2006	< 11
2GS030606-030606983-0# 3 GREENV		3/6/2006	Abatement	2.622 Asbestos	TEM EPA 40 EMSL	3/7/2006	< 13
2GS030706-030607123-0# 1- 100 TRIN		3/7/2006	Abatement	2.520 Asbestos	TEM EPA 40 EMSL	3/8/2006	< 11
2GS030706-030607123-0# 2- THAMES		3/7/2006	Abatement	2.526 Asbestos	TEM EPA 40 EMSL	3/8/2006	< 11
2GS030706-030607123-0# 3- GREENV		3/7/2006	Abatement	2.538 Asbestos	TEM EPA 40 EMSL	3/8/2006	< 11
2GS030806-030607295-0#1-100 TRINI		3/8/2006	Abatement	2.532 Asbestos	TEM EPA 40 EMSL	3/9/2006	< 13
2GS030806-030607295-0#2-THAMES		3/8/2006	Abatement	2.550 Asbestos	TEM EPA 40 EMSL	3/9/2006	< 13
2GS030806-030607295-0#3-GREENW		3/8/2006	Abatement	2.700 Asbestos	TEM EPA 40 EMSL	3/9/2006	< 13
2GS030906-030607433-0#1-100 TRINI		3/9/2006	Abatement	2.754 Asbestos	TEM EPA 40 EMSL	3/10/2006	< 13
2GS030906-030607433-0#2-THAMES		3/9/2006	Abatement	2.754 Asbestos	TEM EPA 40 EMSL	3/10/2006	< 13
2GS030906-030607433-0#3-GREENW		3/9/2006	Abatement	2.742 Asbestos	TEM EPA 40 EMSL	3/10/2006	< 13

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CITY_21MC100_007850080

No No No No No No No No No No No No

No No No No No No No No No No No No

Field Sampling Location	Time Reading	ion time (mi	Analyte	lytical Meth	Instrument	late PM 2.5	Exceeds Target Air Quality Levels?	Exceeds EPA Site Specific Trigger Levels?	Comments
Target Air Quality Levels						40			
EPA Site Specific Trigger Levels						65			
30306-EBAM- 100 Trinity I	3/3/2006	1440	Particulate 2.5t	Real-time P	One EBAM PM	8.06	No	No	
30306-EBAM2 - Thames S	3/3/2006	1440	Particulate 2.5t	Real-time P	One EBAM PM	8.71	No	No	
30306-EBAM - Greenwich	3/3/2006	1440	Particulate 2.5t	Real-time P	One EBAM PM	10.06	No	No	
30306-TEOM- 100 Trinity I	3/3/2006	1440	Particulate 2.5t	Real-time F	TEOM PM 2.5	7.18	No	No	
30406-EBAM- 100 Trinity I	3/4/2006	1440	Particulate 2.5t	Real-time P	One EBAM PM	5.77	No	No	
30406-EBAM2 - Thames S	3/4/2006	1440	Particulate 2.5t	Real-time P	One EBAM PM	7.42	No	No	
30406-EBAM - Greenwich	3/4/2006	1440	Particulate 2.5t	Real-time P	One EBAM PM	7.75	No	No	
30406-TEOM- 100 Trinity I	3/4/2006	1440	Particulate 2.5t	Real-time F	TEOM PM 2.5	7.59	No	No	
30506-TEOM- 100 Trinity I	3/5/2006	1440	Particulate 2.5t	Real-time P	One EBAM PM	4.83	No	No	
30506-TEOM2 - Thames S	3/5/2006	1440	Particulate 2.5t	Real-time P	One EBAM PM	5.60	No	No	
30506-TEOM - Greenwich	3/5/2006	1440	Particulate 2.5t	Real-time P	One EBAM PM	5.32	No	No	
30506-TEOM- 100 Trinity I	3/5/2006	1440	Particulate 2.5t	Real-time F	TEOM PM 2.5	5.58	No	No	
30606-EBAM- 100 Trinity I	3/6/2006	1440	Particulate 2.5t	Real-time P	One EBAM PM	8.07	No	No	
30606-EBAM2 - Thames S	3/6/2006	1440	Particulate 2.5t	Real-time P	One EBAM PM	9.63	No	No	
30606-EBAM - Greenwich	3/6/2006	1440	Particulate 2.5t	Real-time P	One EBAM PM	11.60	No	No	
30606-TEOM- 100 Trinity I	3/6/2006	1440	Particulate 2.5t	Real-time F	TEOM PM 2.5	9.20	No	No	
30706-EBAM- 100 Trinity I	3/7/2006	1440	Particulate 2.5t	Real-time P	One EBAM PM	6.88	No	No	
30706-EBAM2 - Thames S	3/7/2006	1440	Particulate 2.5t	Real-time P	One EBAM PM	8.26	No	No	
30706-EBAM - Greenwich	3/7/2006	1440	Particulate 2.5t	Real-time P	One EBAM PM	9.31	No	No	
30706-TEOM- 100 Trinity I	3/7/2006	1440	Particulate 2.5t	Real-time F	TEOM PM 2.5	7.58	No	No	
30806-EBAM- 100 Trinity I	3/8/2006	1440	Particulate 2.5t	Real-time P	One EBAM PM	11.33	No	No	
30806-EBAM2 - Thames S	3/8/2006	1440	Particulate 2.5t	Real-time P	One EBAM PM	15.65	No	No	
30806-EBAM - Greenwich	3/8/2006	1440	Particulate 2.5t	Real-time P	One EBAM PM	14.54	No	No	
30806-TEOM- 100 Trinity I	3/8/2006	1440	Particulate 2.5t	Real-time F	TEOM PM 2.5	7.67	No	No	
30906-EBAM- 100 Trinity I	3/9/2006	1440	Particulate 2.5t	Real-time P	One EBAM PM	14.85	No	No	
30906-EBAM2 - Thames S	3/9/2006	1440	Particulate 2.5t	Real-time P	One EBAM PM	26.54	No	No	
30906-EBAM - Greenwich	3/9/2006	1440	Particulate 2.5t	Real-time P	One EBAM PM	26.90	No	No	
30906-TEOM- 100 Trinity I	3/9/2006	1440	Particulate 2.5t	Real-time F	TEOM PM 2.5	16.87	No	No	

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Field Sampling Location	Time Reading	Duration time (min)	Analyte	Analytical Method	Instrument	Conc. PM 10 (µg/m³)
Target Air Quality Levels						150
EPA Site Specific Trigger Levels						150
130306-EBAM - 100 Trinity I	3/3/2006	1440	Particulate 1C	Real-time ReDne	EBAM PI	13.92
130306-EBAM2 - Thames S	3/3/2006	1440	Particulate 1C	Real-time ReDne	EBAM PI	13.96
130306-EBAM - Greenwich	3/3/2006	1440	Particulate 1C	Real-time ReDne	EBAM PI	18.16
130306-TEOM - Greenwich	3/3/2006	1440	Particulate 1C	Real-time ReTEOM	PM 10	10.70
130406-EBAM - 100 Trinity I	3/4/2006	1440	Particulate 1C	Real-time ReDne	EBAM PI	12.10
130406-EBAM2 - Thames S	3/4/2006	1440	Particulate 1C	Real-time ReDne	EBAM PI	17.95
130406-EBAM - Greenwich	3/4/2006	1440	Particulate 1C	Real-time ReDne	EBAM PI	16.24
130406-TEOM - Greenwich	3/4/2006	1440	Particulate 1C	Real-time ReTEOM	PM 10	14.40
130506-EBAM - 100 Trinity I	3/5/2006	1440	Particulate 1C	Real-time ReDne	EBAM PI	8.17
130506-EBAM2 - Thames S	3/5/2006	1440	Particulate 1C	Real-time ReDne	EBAM PI	11.18
130506-EBAM - Greenwich	3/5/2006	1440	Particulate 1C	Real-time ReDne	EBAM PI	12.34
130506-TEOM - Greenwich	3/5/2006	1440	Particulate 1C	Real-time ReTEOM	PM 10	10.02
130606-EBAM - 100 Trinity I	3/6/2006	1440	Particulate 1C	Real-time ReDne	EBAM PI	14.14
130606-EBAM2 - Thames S	3/6/2006	1440	Particulate 1C	Real-time ReDne	EBAM PI	20.47
130606-EBAM - Greenwich	3/6/2006	1440	Particulate 1C	Real-time ReDne	EBAM PI	20.58
130606-TEOM - Greenwich	3/6/2006	1440	Particulate 1C	Real-time ReTEOM	PM 10	19.05
130706-EBAM - 100 Trinity I	3/7/2006	1440	Particulate 1C	Real-time ReDne	EBAM PI	13.95
130706-EBAM2 - Thames S	3/7/2006	1440	Particulate 1C	Real-time ReDne	EBAM PI	16.63
130706-EBAM - Greenwich	3/7/2006	1440	Particulate 1C	Real-time ReDne	EBAM PI	21.74
130706-TEOM - Greenwich	3/7/2006	1440	Particulate 1C	Real-time ReTEOM	PM 10	15.34
130806-EBAM - 100 Trinity I	3/8/2006	1440	Particulate 1C	Real-time ReDne	EBAM PI	22.42
130806-EBAM2 - Thames S	3/8/2006	1440	Particulate 1C	Real-time ReDne	EBAM PI	29.08
130806-EBAM - Greenwich	3/8/2006	1440	Particulate 1C	Real-time ReDne	EBAM PI	25.24
130806-TEOM - Greenwich	3/8/2006	1440	Particulate 1C	Real-time ReTEOM	PM 10	14.30
130906-EBAM - 100 Trinity I	3/9/2006	1440	Particulate 1C	Real-time ReDne	EBAM PI	43.32
130906-EBAM2 - Thames S	3/9/2006	1440	Particulate 1C	Real-time ReDne	EBAM PI	36.06
130906-EBAM - Greenwich	3/9/2006	1440	Particulate 1C	Real-time ReDne	EBAM PI	30.66
130906-TEOM - Greenwich	3/9/2006	1440	Particulate 1C	Real-time ReTEOM	PM 10	17.53

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Lab Name	Field Sample	Sampling Location	Collection Start	Sample Volume	Volume unit	Lab Sample ID	Sample Received	Date Analyzed	Analytical Method	Parameter
Target Air Quality Levels										
EPA Site Specific Trigger Levels										
BRL	GS 030306-05	#1 - 100 Trinity Roof	03/03/2006	0.5724	m3	06BR0328-01	03/07/2006	03/08/2006	EPA 324/1631	Hg
BRL	GS 030306-06	#2 - Thames Street	03/03/2006	0.56959	m3	06BR0328-02	03/07/2006	03/08/2006	EPA 324/1631	Hg
BRL	GS 030306-07	#3 - Greenwich Street	03/03/2006	0.5784	m3	06BR0328-03	03/07/2006	03/08/2006	EPA 324/1631	Hg
BRL	GS 030406-05	#1 - 100 Trinity Roof	03/04/2006	0.5784	m3	06BR0329-01	03/07/2006	03/09/2006	EPA 324/1631	Hg
BRL	GS 030406-06	#2 - Thames Street	03/04/2006	0.5804	m3	06BR0329-02	03/07/2006	03/09/2006	EPA 324/1631	Hg
BRL	GS 030406-07	#3 - Greenwich Street	03/04/2006	0.56394	m3	06BR0329-03	03/07/2006	03/09/2006	EPA 324/1631	Hg
BRL	GS 030506-05	#1 - 100 Trinity Roof	03/05/2006	0.56998	m3	06BR0330-01	03/07/2006	03/08/2006	EPA 324/1631	Hg
BRL	GS 030506-06	#2 - Thames Street	03/05/2006	0.56840	m3	06BR0330-02	03/07/2006	03/08/2006	EPA 324/1631	Hg
BRL	GS 030506-07	#3 - Greenwich Street	03/05/2006	0.5748	m3	06BR0330-03	03/07/2006	03/08/2006	EPA 324/1631	Hg
BRL	GS 030606-05	#1 - 100 Trinity Roof	03/06/2006	0.55614	m3	06BR0334-01	03/08/2006	03/09/2006	EPA 324/1631	Hg
BRL	GS 030606-06	#2 - Thames Street	03/06/2006	0.574	m3	06BR0334-02	03/08/2006	03/09/2006	EPA 324/1631	Hg
BRL	GS 030606-07	#3 - Greenwich Street	03/06/2006	0.5784	m3	06BR0334-03	03/08/2006	03/09/2006	EPA 324/1631	Hg

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Concentration	Unit	Date Reported	Exceeds Target Air Quality Levels?	Exceeds EPA Site Specific Trigger Levels?	Comments
300 ng/m3					
3000 ng/m3					
< 5.6 ng/m3		03/10/2006	No	No	
< 5.6 ng/m3		03/10/2006	No	No	
< 5.5 ng/m3		03/10/2006	No	No	
< 5.5 ng/m3		03/10/2006	No	No	
< 5.5 ng/m3		03/10/2006	No	No	
< 5.7 ng/m3		03/10/2006	No	No	
< 5.6 ng/m3		03/10/2006	No	No	
< 5.6 ng/m3		03/10/2006	No	No	
< 5.6 ng/m3		03/10/2006	No	No	
< 5.8 ng/m3		03/13/2006	No	No	
< 5.6 ng/m3		03/13/2006	No	No	
< 5.5 ng/m3		03/13/2006	No	No	

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BRL	GS 030706-05	#1 - 100 Trinity Roof	03/07/2006	0.5712	m3	06BR0341-01	03/09/2006	03/10/2006	EPA 324/1631	Hg
BRL	GS 030706-06	#2 - Thames Street	03/07/2006	0.5696	m3	06BR0341-02	03/09/2006	03/10/2006	EPA 324/1631	Hg
BRL	GS 030706-07	#3 - Greenwich Street	03/07/2006	0.566	m3	06BR0341-03	03/09/2006	03/10/2006	EPA 324/1631	Hg
BRL	GS 030706-18	Duplicate	03/07/2006	0.5633	m3	06BR0341-05	03/09/2006	03/10/2006	EPA 324/1631	Hg
BRL	GS 030806-05	#1 - 100 Trinity Roof	03/08/2006	0.57196	m3	06BR0350-01	03/10/2006	03/11/2006	EPA 324/1631	Hg
BRL	GS 030806-06	#2 - Thames Street	03/08/2006	0.5784	m3	06BR0350-02	03/10/2006	03/11/2006	EPA 324/1631	Hg
BRL	GS 030806-07	#3 - Greenwich Street	03/08/2006	0.56355	m3	06BR0350-03	03/10/2006	03/11/2006	EPA 324/1631	Hg
BRL	GS 030906-05	#1 - 100 Trinity Roof	03/09/2006	0.572	m3	06BR0356-01	03/13/2006	03/15/2006	EPA 324/1631	Hg
BRL	GS 030906-06	#2 - Thames Street	03/09/2006	0.56564	m3	06BR0356-02	03/13/2006	03/15/2006	EPA 324/1631	Hg
BRL	GS 030906-07	Street	03/09/2006	0.5724	m3	03	03/13/2006	03/15/2006	EPA 324/1631	Hg

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< 5.6ng/m3	03/14/2006	No	No
< 5.6ng/m3	03/14/2006	No	No
< 5.7ng/m3	03/14/2006	No	No
< 5.7ng/m3	03/14/2006	No	No
< 5.6ng/m3	03/14/2006	No	No
< 5.5ng/m3	03/14/2006	No	No
< 5.7ng/m3	03/14/2006	No	No
< 5.6ng/m3	03/16/2006	No	No
< 5.7ng/m3	03/16/2006	No	No
< 5.6ng/m3	03/16/2006	No	No

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Mercury Lumex RA 915+ Running Daa = sampling station (60 sec avg) b = perimeter walk (120 sec avg)
 all readings are in ng/m³ AM = first reading of day PM = last reading of day
 Target air quality level: 300 ng/m³ #1 - Trinity #2 - Thames #3 - Greenwich
 USEPA site specific mercury trigger level: 3000 ng/m³ Exceedance

Time	Location #1	Location # 1	Location # 2	Location # 2	Location # 3	Location # 3b
03/03/06 AM	9	8.5	9.7	9.3	13.2	12 No
03/03/06 PM	8.7	9.3	12.8	12.8	19.7	21.4 No
03/04/06 AM	7.5	8.3	12.5	12.3	18.5	21.3 No
03/04/06 PM	9	9.6	12.2	14.3	18.8	20.3 No
03/05/06 AM	8.8	9.2	12.8	12.3	18.8	19 No
03/05/06 PM	9	9	12.2	12.8	18.2	20.8 No
03/06/06 AM	9.8	10.5	12.3	15.2	16.8	18.3 No
03/06/06 PM	11.5	10.9	14	15.1	17.2	20.2 No
03/07/06 AM	8	9.3	12.3	13.2	19.3	21.2 No
03/07/06 PM	8.8	9	12.5	12.8	19.2	20.8 No
03/08/06 AM	7.8	7.5	10.5	10.8	20.5	21.1 No
03/08/06 PM	9.8	9.2	11.2	12.6	17.2	19.7 No
03/09/06 AM	10.7	10.7	12.5	12.8	16.7	19.6 No
03/09/06 PM	12	12.6	14.2	15.1	18.8	20.9 No

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Airtek Field	Sample No.	Sampling Location	Collection Date	Sample Volume	Analyte	Analytical Method	Lab	Lab Sample	Antimony Concentration	Barium Concentration
Target Air Quality Levels									5,000	5,000
EPA Site Specific Trigger Levels									14,000	5,000
GS030306-0	G6C0702340	1 - Trinity St	3/3/2006	5.724	Metals	6020	STL		< 34.9	< 1750
GS030306-1	G6C07023402	Thames St	3/3/2006	5.756	Metals	6020	STL		< 34.7	< 1740
GS030306-1	G6C0702340	Greenwich	3/3/2006	5.78	Metals	6020	STL		< 34.6	< 1730
GS030406-0	G6C0702350	1 - Trinity St	3/4/2006	5.796	Metals	6020	STL		< 34.5	< 1720
GS030406-1	G6C07023502	Thames St	3/4/2006	5.804	Metals	6020	STL		< 34.4	< 1720
GS030406-1	G6C0702350	Greenwich	3/4/2006	5.792	Metals	6020	STL		< 35	< 1750
GS030506-0	G6C0702320	1 - Trinity St	3/5/2006	5.78	Metals	6020	STL		< 34.6	< 1730
GS030506-1	G6C07023202	Thames St	3/5/2006	5.76	Metals	6020	STL		< 34.7	< 1740
GS030506-1	G6C0702320	Greenwich	3/5/2006	5.756	Metals	6020	STL		< 34.7	< 1740
GS030606-0	G6C0801880	1 - Trinity St	3/6/2006	5.704	Metals	6020	STL		< 35.1	< 1750
GS030606-1	G6C08018802	Thames St	3/6/2006	5.6604	Metals	6020	STL		< 35.3	< 1770
GS030606-1	G6C0801880	Greenwich	3/6/2006	5.776	Metals	6020	STL		< 34.5	< 1730
GS030706-0	G6C0902140	1 - Trinity St	3/7/2006	5.712	Metals	6020	STL		< 35	< 1750
GS030706-1	G6C09021402	Thames St	3/7/2006	5.609	Metals	6020	STL		< 35.6	< 1780
GS030706-1	G6C0902140	Greenwich	3/7/2006	5.66	Metals	6020	STL		< 35.3	< 1770
GS030706-1	G6C0902140	Duplicate	3/7/2006	5.688	Metals	6020	STL		< 35.2	< 1760
GS030806-0	G6C1002350	1 - Trinity St	3/8/2006	5.808	Metals	6020	STL		< 34.4	< 1720
GS030806-1	G6C10023502	Thames St	3/8/2006	5.796	Metals	6020	STL		< 34.5	< 1720
GS030806-1	G6C1002350	Greenwich	3/8/2006	5.792	Metals	6020	STL		< 34.5	< 1730
GS030906-0	G6C1301310	1 - Trinity St	3/9/2006	5.72	Metals	6020	STL		< 35	< 1750
GS030906-1	G6C13013102	Thames St	3/9/2006	5.724	Metals	6020	STL		< 34.9	< 1750
GS030906-1	G6C1301310	Greenwich	3/9/2006	5.724	Metals	6020	STL		< 34.9	< 1750

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Benzene C	Cadmium C	Chromium (VI)	Copper Conc	Lead Conc	Manganese	Nickel Conc	Zinc Conc	Exceeds Tar	Exceeds EPA
20	40	600	10,000	1,500	500	200	16,000	Air Quality	Site Specific
200	2,000	600	100,000	5,000	500	28,000	160,000	Levels?	Trigger Levels?
< 17.5	< 17.5	< 175	< 87.4	< 17.5	< 87.4	< 87.4	< 349	No	No
< 17.4	< 17.4	< 174	< 86.9	< 17.4	< 86.9	< 86.9	< 347	No	No
< 17.3	< 17.3	< 173	< 86.5	< 17.3	< 86.5	< 86.5	< 346	No	No
< 17.2	< 17.2	< 172	< 86.3	< 17.2	< 86.3	< 86.3	< 345	No	No
< 17.2	< 17.2	< 172	< 86.1	< 17.2	< 86.1	< 86.1	< 344	No	No
< 17.5	< 17.5	< 175	< 87.6	< 17.5	< 87.6	< 87.6	< 350	No	No
< 17.3	< 17.3	< 173	< 86.5	< 17.3	< 86.5	< 86.5	< 346	No	No
< 17.4	< 17.4	< 174	< 86.8	< 17.4	< 86.8	< 86.8	< 347	No	No
< 17.4	< 17.4	< 174	< 86.9	32.3	< 86.9	< 86.9	< 347	No	No
< 17.5	< 17.5	< 175	< 87.6	< 17.5	< 87.6	< 87.6	< 351	No	No
< 17.7	< 17.7	< 177	< 88.3	< 17.7	< 88.3	< 88.3	< 353	No	No
< 17.3	< 17.3	< 173	< 86.6	< 17.3	< 86.6	< 86.6	< 346	No	No
< 17.5	< 17.5	< 175	< 87.5	< 17.5	< 87.5	< 87.5	< 350	No	No
< 17.8	< 17.8	< 178	< 89.1	< 17.8	< 89.1	< 89.1	< 356	No	No
< 17.7	< 17.7	< 177	< 88.3	20.5	< 88.3	< 88.3	< 353	No	No
< 17.6	< 17.6	< 176	< 87.9	< 17.6	< 87.9	< 87.9	< 352	No	No
< 17.2	< 17.2	< 172	< 86.1	< 17.2	< 86.1	< 86.1	< 344	No	No
< 17.2	< 17.2	< 172	< 86.3	< 17.2	< 86.3	< 86.3	< 345	No	No
< 17.3	< 17.3	< 173	< 86.3	19.5	< 86.3	< 86.3	< 345	No	No
< 17.5	< 17.5	< 175	< 87.4	< 17.5	< 87.4	< 87.4	< 350	No	No
< 17.5	< 17.5	< 175	< 87.4	< 17.5	< 87.4	< 87.4	< 349	No	No
< 17.5	< 17.5	< 175	< 87.4	22.2	< 87.4	< 87.4	< 349	No	No

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Lab Name	Field Sample	Sample Location	Date Collected	Volume Collected	Volume Unit	Lab Sample ID	Date Received
Target Air Quality Levels							
EPA Site Specific Trigger Levels							
EMSL	3S 030306-100	TRINITY R	03/03/2006	1.006	Cubic Meters	0604178-000	03/07/2006
EMSL	3S 030306-100	THAMES STR	03/03/2006	0.992	Cubic Meters	0604178-000	03/07/2006
EMSL	3S 030306-100	GREENWICH S	03/03/2006	0.980	Cubic Meters	0604178-000	03/07/2006
EMSL	3S 030406-100	TRINITY R	03/04/2006	0.976	Cubic Meters	0604167-000	03/07/2006
EMSL	3S 030406-100	THAMES STR	03/04/2006	0.962	Cubic Meters	0604167-000	03/07/2006
EMSL	3S 030406-100	GREENWICH S	03/04/2006	0.934	Cubic Meters	0604167-000	03/07/2006
EMSL	3S 030506-100	TRINITY R	03/05/2006	0.966	Cubic Meters	0604174-000	03/07/2006
EMSL	3S 030506-100	THAMES STR	03/05/2006	0.938	Cubic Meters	0604174-000	03/07/2006
EMSL	3S 030506-100	GREENWICH S	03/05/2006	0.926	Cubic Meters	0604174-000	03/07/2006
EMSL	3S 030606-100	TRINITY R	03/06/2006	0.980	Cubic Meters	0604273-000	03/08/2006
EMSL	3S 030606-100	THAMES STR	03/06/2006	0.958	Cubic Meters	0604273-000	03/08/2006
EMSL	3S 030606-100	GREENWICH S	03/06/2006	0.956	Cubic Meters	0604273-000	03/08/2006
EMSL	3S 030706-100	TRINITY R	03/07/2006	0.970	Cubic Meters	0604373-000	03/09/2006
EMSL	3S 030706-100	THAMES STR	03/07/2006	0.934	Cubic Meters	0604373-000	03/09/2006
EMSL	3S 030706-100	GREENWICH S	03/07/2006	0.910	Cubic Meters	0604373-000	03/09/2006
EMSL	3S 030706-200	DUPLICATE	03/07/2006	0.936	Cubic Meters	0604373-000	03/09/2006
EMSL	3S 030806-100	TRINITY R	03/08/2006	0.984	Cubic Meters	0604468-000	03/10/2006
EMSL	3S 030806-100	THAMES STR	03/08/2006	0.972	Cubic Meters	0604468-000	03/10/2006
EMSL	3S 030806-100	GREENWICH S	03/08/2006	0.962	Cubic Meters	0604468-000	03/10/2006
EMSL	3S 030906-100	TRINITY R	03/09/2006	0.978	Cubic Meters	0604556-000	03/11/2006
EMSL	3S 030906-100	THAMES STR	03/09/2006	0.954	Cubic Meters	0604556-000	03/11/2006
EMSL	3S 030906-100	GREENWICH S	03/09/2006	0.970	Cubic Meters	0604556-000	03/11/2006

2nd shift 03-03-06 to 03-09-06. No second shift 3-4 and 3-5 due to weekend.

EMSL	GS 030306-100	TRINITY R	03/03/2006	0.812	Cubic Meters	0604181-000	03/07/2006
EMSL	GS 030306-100	THAMES STR	03/03/2006	0.808	Cubic Meters	0604181-000	03/07/2006
EMSL	GS 030306-100	GREENWICH S	03/03/2006	0.880	Cubic Meters	0604181-000	03/07/2006
	#1-100	TRINITY R	03/04/2006		Cubic Meters		
	#2-	THAMES STR	03/04/2006		Cubic Meters		
	#3	GREENWICH S	03/04/2006		Cubic Meters		
	#1-100	TRINITY R	03/05/2006		Cubic Meters		
	#2-	THAMES STR	03/05/2006		Cubic Meters		
	#3	GREENWICH S	03/05/2006		Cubic Meters		
EMSL	GS 030606-100	TRINITY R	03/06/2006	0.806	Cubic Meters	0604275-000	03/08/2006
EMSL	GS 030606-100	THAMES STR	03/06/2006	0.810	Cubic Meters	0604275-000	03/08/2006
EMSL	GS 030606-100	GREENWICH S	03/06/2006	0.878	Cubic Meters	0604275-000	03/08/2006
EMSL	GS 030706-100	TRINITY R	03/07/2006	0.970	Cubic Meters	0604371-000	03/09/2006
EMSL	GS 030706-100	THAMES STR	03/07/2006	0.934	Cubic Meters	0604371-000	03/09/2006
EMSL	GS 030706-100	GREENWICH S	03/07/2006	0.910	Cubic Meters	0604371-000	03/09/2006
EMSL	GS 030806-100	TRINITY R	03/08/2006	0.846	Cubic Meters	0604480-000	03/10/2006
EMSL	GS 030806-100	THAMES STR	03/08/2006	0.850	Cubic Meters	0604480-000	03/10/2006
EMSL	GS 030806-100	GREENWICH S	03/08/2006	0.902	Cubic Meters	0604480-000	03/10/2006
EMSL	GS 030906-100	TRINITY R	03/09/2006	0.924	Cubic Meters	0604555-000	03/11/2006
EMSL	GS 030906-100	THAMES STR	03/09/2006	0.922	Cubic Meters	0604555-000	03/11/2006

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Sample Date	Analytical Method	Parameter Name	Concentration	Unit	Sample Date	Exceeds Target Air Quality Levels?	Exceeds EPA Site Specific Trigger Levels?
			10 ug/m3				
			10 ug/m3				
03/09/2006	OSH 7500 XFSilica-Quartz		5	ug/m3	03/10/2006	No	No
03/09/2006	OSH 7500 XFSilica-Quartz		< 5	ug/m3	03/10/2006	No	No
03/09/2006	OSH 7500 XFSilica-Quartz		< 5	ug/m3	03/10/2006	No	No
03/09/2006	OSH 7500 XFSilica-Quartz		< 5	ug/m3	03/10/2006	No	No
03/09/2006	OSH 7500 XFSilica-Quartz		< 5	ug/m3	03/10/2006	No	No
03/09/2006	OSH 7500 XFSilica-Quartz		< 5	ug/m3	03/10/2006	No	No
03/09/2006	OSH 7500 XFSilica-Quartz		< 5	ug/m3	03/10/2006	No	No
03/09/2006	OSH 7500 XFSilica-Quartz		< 5	ug/m3	03/10/2006	No	No
03/09/2006	OSH 7500 XFSilica-Quartz		< 5	ug/m3	03/10/2006	No	No
03/10/2006	OSH 7500 XFSilica-Quartz		< 5	ug/m3	03/13/2006	No	No
03/10/2006	OSH 7500 XFSilica-Quartz		< 5	ug/m3	03/13/2006	No	No
03/10/2006	OSH 7500 XFSilica-Quartz		< 5	ug/m3	03/13/2006	No	No
03/10/2006	OSH 7500 XFSilica-Quartz		< 5	ug/m3	03/13/2006	No	No
03/10/2006	OSH 7500 XFSilica-Quartz		< 5	ug/m3	03/13/2006	No	No
03/10/2006	OSH 7500 XFSilica-Quartz		< 5	ug/m3	03/13/2006	No	No
03/10/2006	OSH 7500 XFSilica-Quartz		< 5	ug/m3	03/13/2006	No	No
03/14/2006	OSH 7500 XFSilica-Quartz		< 5	ug/m3	03/15/2006	No	No
03/14/2006	OSH 7500 XFSilica-Quartz		< 5	ug/m3	03/15/2006	No	No
03/14/2006	OSH 7500 XFSilica-Quartz		< 5	ug/m3	03/15/2006	No	No
03/14/2006	OSH 7500 XFSilica-Quartz		< 5	ug/m3	03/15/2006	No	No
03/14/2006	OSH 7500 XFSilica-Quartz		< 5	ug/m3	03/15/2006	No	No
03/14/2006	OSH 7500 XFSilica-Quartz		< 5	ug/m3	03/15/2006	No	No

03/09/2006	OSH 7500 XFSilica-Quartz	< 6	ug/m3	03/10/2006	No	No
03/09/2006	OSH 7500 XFSilica-Quartz	< 6	ug/m3	03/10/2006	No	No
03/09/2006	OSH 7500 XFSilica-Quartz	< 6	ug/m3	03/10/2006	No	No
	NIOSH 7500 XFSilica-Quartz					
	NIOSH 7500 XFSilica-Quartz					
	NIOSH 7500 XFSilica-Quartz					
	NIOSH 7500 XFSilica-Quartz					
	NIOSH 7500 XFSilica-Quartz					
03/10/2006	OSH 7500 XFSilica-Quartz	< 6	ug/m3	03/13/2006	No	No
03/10/2006	OSH 7500 XFSilica-Quartz	< 6	ug/m3	03/13/2006	No	No
03/10/2006	OSH 7500 XFSilica-Quartz	< 6	ug/m3	03/13/2006	No	No
03/10/2006	OSH 7500 XFSilica-Quartz	< 6	ug/m3	03/13/2006	No	No
03/10/2006	OSH 7500 XFSilica-Quartz	< 6	ug/m3	03/13/2006	No	No
03/10/2006	OSH 7500 XFSilica-Quartz	< 6	ug/m3	03/13/2006	No	No
03/14/2006	OSH 7500 XFSilica-Quartz	< 6	ug/m3	03/15/2006	No	No
03/14/2006	OSH 7500 XFSilica-Quartz	< 6	ug/m3	03/15/2006	No	No
03/14/2006	OSH 7500 XFSilica-Quartz	< 6	ug/m3	03/15/2006	No	No
03/14/2006	OSH 7500 XFSilica-Quartz	< 5	ug/m3	03/15/2006	No	No
03/14/2006	OSH 7500 XFSilica-Quartz	< 5	ug/m3	03/15/2006	No	No

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EMSL GS 030906-1EENWICH S 03/09/2006 0.916 Cubic Meters 0604555-000 03/11/2006

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03/14/2006	OSH 7500 XfSilica-Quartz	< 5	ug/m3	03/15/2006	No	No
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