Field Samp	Sample No.	npling Locat	ection Start	Work Shift	ple Volume	Analyte	alytical Meth	Lab	mple Receiv	ME Concent	xceeds Targ	Exceeds EPA	
				Target Air Quality Levels						0.0009	Air Quality	Site Specific	Comments
				EPA Site Specific Trigger Levels						N/A	Levels?	Trigger Levels	?
GS021706-0	030605471-0	#1 100 TRINI	2/17/2006	Abatement	2.904	Asbestos	PCME	EMSL	2/21/2006	< 0.00085	No	No	
GS021706-0	030605471-0	#2 THAMES	2/17/2006	Abatement	2.904	Asbestos	PCME	EMSL	2/21/2006	< 0.00085	No	No	
GS021706-0	030605471-0	#3 GREENW	2/17/2006	Abatement	2.904	Asbestos	PCME	EMSL	2/21/2006	< 0.00085	No	No	
GS021806-0	030605461-0	# 1- 100 TRI	2/18/2006	Abatement	2.892	Asbestos	PCME	EMSL	2/21/2006	< 0.00085	No	No	
GS021806-0	030605461-0	# 2 - THAME	2/18/2006	Abatement	2.898	Asbestos	PCME	EMSL	2/21/2006	< 0.00085	No	No	
GS021806-0	030605461-0	# 3 GREENV	2/18/2006	Abatement	2.892	Asbestos	PCME	EMSL	2/21/2006	< 0.00085	No	No	
GS021906-0	030605464-0	# 1- 100 TRI	2/19/2006	Abatement	2.928	Asbestos	PCME	EMSL	2/21/2006	< 0.00084	No	No	
GS021906-0	030605464-0	# 2 - THAME	2/19/2006	Abatement	2.874	Asbestos	PCME	EMSL	2/21/2006	< 0.00086	No	No	
GS021906-0	030605464-0	# 3 GREENV	2/19/2006	Abatement	2.826	Asbestos	PCME	EMSL	2/21/2006	< 0.00087	No	No	
GS022006-0	030605470-0	# 1- 100 TRI	2/20/2006	Abatement	2.910	Asbestos	PCME	EMSL	2/21/2006	< 0.00085	No	No	
GS022006-0	030605470-0	# 2 - THAME	2/20/2006	Abatement	2.898	Asbestos	PCME	EMSL	2/21/2006	< 0.00085	No	No	
GS022006-0	030605470-0	# 3 GREENV	2/20/2006	Abatement	2.892	Asbestos	PCME	EMSL	2/21/2006	< 0.00085	No	No	
GS022106-0	030605587-0	# 1- 100 TRI	2/21/2006	Abatement	2.964	Asbestos	PCME	EMSL	2/22/2006	< 0.00083	No	No	
GS022106-0	030605587-0	# 2- THAMES	2/21/2006	Abatement	2.886	Asbestos	PCME	EMSL	2/22/2006	< 0.00086	No	No	
GS022106-0	030605587-0	# 3- GREENV	2/21/2006	Abatement	2.742	Asbestos	PCME	EMSL	2/22/2006	< 0.00090	No	No	
GS022106-0	030605587-0	DUPLICATE	2/21/2006	Abatement	2.880	Asbestos	PCME	EMSL	2/22/2006	< 0.00086	No	No	
GS022206-0	030605756-0	#1-100 TRINI	2/22/2006	Abatement	3.204	Asbestos	PCME	EMSL	2/23/2006	< 0.00085	No	No	
GS022206-0	030605756-0	#2-THAMES	2/22/2006	Abatement	3.090	Asbestos	PCME	EMSL	2/23/2006	< 0.00085	No	No	
GS022206-0	030605756-0	#3-GREENW	2/22/2006	Abatement	2.922	Asbestos	PCME	EMSL	2/23/2006	< 0.00085	No	No	
GS022306-0	030605903-0	#1-100 TRINI	2/23/2006	Abatement	2.904	Asbestos	PCME	EMSL	2/24/2006	< 0.00085	No	No	
GS022306-0	030605903-0	#2-THAMES	2/23/2006	Abatement	2.766	Asbestos	PCME	EMSL	2/24/2006	< 0.00089	No	No	
GS022306-0	030605903-0	#3-GREENW	2/23/2006	Abatement	2.688	Asbestos	PCME	EMSL	2/24/2006	< 0.00092	No	No	Note 1
2nd shift 02-17-06 to 02-23-06. No second shift 2-18 and 2-19 due to weekend. No second shift 2-23 due to work stoppage.													
2GS021706-0	030605467-0	#1 100 TRINI	2/17/2006	Abatement	2.784	Asbestos	PCME	EMSL	2/21/2006	< 0.00089	No	No	
2GS021706-0	030605467-0	#2 THAMES	2/17/2006	Abatement	2.724	Asbestos	PCME	EMSL	2/21/2006	< 0.00091	No	No	Note 1
2GS021706-0	030605467-0	#3 GREENW	2/17/2006	Abatement	2.634	Asbestos	PCME	EMSL	2/21/2006	< 0.00094	No	No	Note1
		# 1- 100 TRI	2/18/2006	Abatement		Asbestos	PCME	EMSL					
		# 2 - THAME	2/18/2006	Abatement		Asbestos	PCME	EMSL					
		# 3 GREENV	2/18/2006	Abatement		Asbestos	PCME	EMSL					
		# 1- 100 TRI	2/19/2006	Abatement		Asbestos	PCME	EMSL					
		# 2 - THAME	2/19/2006	Abatement		Asbestos	PCME	EMSL					
		# 3 GREENV	2/19/2006	Abatement		Asbestos	PCME	EMSL					
2GS022006-0	030605472-0	# 1- 100 TRI	2/20/2006	Abatement	2.892	Asbestos	PCME	EMSL	2/21/2006	< 0.00085	No	No	
2GS022006-0	030605472-0	# 2 - THAME	2/20/2006	Abatement	2.892	Asbestos	PCME	EMSL	2/21/2006	< 0.00085	No	No	
2GS022006-0	030605472-0	# 3 GREENV	2/20/2006	Abatement	2.892	Asbestos	PCME	EMSL	2/21/2006	< 0.00085	No	No	
2GS022106-0	030605577-0	# 1- 100 TRI	2/21/2006	Abatement	3.036	Asbestos	PCME	EMSL	2/22/2006	< 0.00081	No	No	
2GS022106-0	030605577-0	# 2- THAMES	2/21/2006	Abatement	3.036	Asbestos	PCME	EMSL	2/22/2006	< 0.00081	No	No	
2GS022106-0	030605577-0	# 3- GREENV	2/21/2006	Abatement	3.006	Asbestos	PCME	EMSL	2/22/2006	< 0.00082	No	No	
2GS022206-0	030605758-0	#1-100 TRINI	2/22/2006	Abatement	2.946	Asbestos	PCME	EMSL	2/23/2006	< 0.00084	No	No	
2GS022206-0	030605758-0	#2-THAMES	2/22/2006	Abatement	2.952	Asbestos	PCME	EMSL	2/23/2006	< 0.00084	No	No	
2GS022206-0	030605758-0	#3-GREENW	2/22/2006	Abatement	2.940	Asbestos	PCME	EMSL	2/23/2006	< 0.00084	No	No	
		#1-100 TRINI	2/23/2006	Abatement		Asbestos	PCME	EMSL					
		#2-THAMES	2/23/2006	Abatement		Asbestos	PCME	EMSL					
		#3-GREENW	2/23/2006	Abatement		Asbestos	PCME	EMSL					
Note 1	Low sample volume resulted in MDL slightly greater than Target Air Quality Level. Result is "non-detected."												

Field Samp	Sample No.	npling Locat	ollection Dat	Work Shift	ple Volume	Analyte	alytical Meth	Lab	mple Receiv	RA Concent
				Target Air Quality Levels						N/A
				EPA Site Specific Trigger Levels						70
GS021706-0	030605471-0#1 100 TRINI		2/17/2006	Abatement	2.904	Asbestos	TEM EPA 40	EMSL	2/21/2006	<13
GS021706-0	030605471-0#2 THAMES :		2/17/2006	Abatement	2.904	Asbestos	TEM EPA 40	EMSL	2/21/2006	<13
GS021706-0	030605471-0#3 GREENW		2/17/2006	Abatement	2.904	Asbestos	TEM EPA 40	EMSL	2/21/2006	<13
GS021806-0	030605461-0# 1- 100 TRIN		2/18/2006	Abatement	2.892	Asbestos	TEM EPA 40	EMSL	2/21/2006	< 13
GS021806-0	030605461-0# 2 - THAMES		2/18/2006	Abatement	2.898	Asbestos	TEM EPA 40	EMSL	2/21/2006	< 13
GS021806-0	030605461-0# 3 GREENW		2/18/2006	Abatement	2.892	Asbestos	TEM EPA 40	EMSL	2/21/2006	< 13
GS021906-0	030605464-0# 1- 100 TRIN		2/19/2006	Abatement	2.928	Asbestos	TEM EPA 40	EMSL	2/21/2006	< 13
GS021906-0	030605464-0# 2 - THAMES		2/19/2006	Abatement	2.874	Asbestos	TEM EPA 40	EMSL	2/21/2006	< 13
GS021906-0	030605464-0# 3 GREENW		2/19/2006	Abatement	2.826	Asbestos	TEM EPA 40	EMSL	2/21/2006	< 13
GS022006-0	030605470-0# 1- 100 TRIN		2/20/2006	Abatement	2.910	Asbestos	TEM EPA 40	EMSL	2/21/2006	< 13
GS022006-0	030605470-0# 2 - THAMES		2/20/2006	Abatement	2.898	Asbestos	TEM EPA 40	EMSL	2/21/2006	< 13
GS022006-0	030605470-0# 3 GREENW		2/20/2006	Abatement	2.892	Asbestos	TEM EPA 40	EMSL	2/21/2006	< 13
GS022106-0	030605587-0# 1- 100 TRIN		2/21/2006	Abatement	2.964	Asbestos	TEM EPA 40	EMSL	2/22/2006	< 13
GS022106-0	030605587-0# 2- THAMES		2/21/2006	Abatement	2.886	Asbestos	TEM EPA 40	EMSL	2/22/2006	< 13
GS022106-0	030605587-0# 3- GREENV		2/21/2006	Abatement	2.742	Asbestos	TEM EPA 40	EMSL	2/22/2006	< 13
GS022106-0	030605587-0 DUPLICATE		2/21/2006	Abatement	2.880	Asbestos	TEM EPA 40	EMSL	2/22/2006	< 13
GS022206-0	030605756-0#1-100 TRINI		2/22/2006	Abatement	3.204	Asbestos	TEM EPA 40	EMSL	2/23/2006	< 13
GS022206-0	030605756-0#2-THAMES		2/22/2006	Abatement	3.090	Asbestos	TEM EPA 40	EMSL	2/23/2006	< 13
GS022206-0	030605756-0#3-GREENW		2/22/2006	Abatement	2.922	Asbestos	TEM EPA 40	EMSL	2/23/2006	< 13
GS022306-0	030605903-0#1-100 TRINI		2/23/2006	Abatement	2.904	Asbestos	TEM EPA 40	EMSL	2/24/2006	< 13
GS022306-0	030605903-0#2-THAMES		2/23/2006	Abatement	2.766	Asbestos	TEM EPA 40	EMSL	2/24/2006	< 13
GS022306-0	030605903-0#3-GREENW		2/23/2006	Abatement	2.688	Asbestos	TEM EPA 40	EMSL	2/24/2006	< 13

2nd shift 02-17-06 to 02-23-06. No second shift 2-18 and 2-19 due to weekend. No second shift 2-23 due to work stoppage.

2GS021706-(	030605467-0#1 100 TRINI	2/17/2006	Abatement	2.784	Asbestos	TEM EPA 40	EMSL	2/21/2006	<13
2GS021706-(	030605467-0#2 THAMES :	2/17/2006	Abatement	2.724	Asbestos	TEM EPA 40	EMSL	2/21/2006	<13
2GS021706-(	030605467-0#3 GREENW	2/17/2006	Abatement	2.634	Asbestos	TEM EPA 40	EMSL	2/21/2006	<13
	# 1- 100 TRIN	2/18/2006	Abatement		Asbestos	TEM EPA 40	EMSL		
	# 2 - THAMES	2/18/2006	Abatement		Asbestos	TEM EPA 40	EMSL		
	# 3 GREENW	2/18/2006	Abatement		Asbestos	TEM EPA 40	EMSL		
	# 1- 100 TRIN	2/19/2006	Abatement		Asbestos	TEM EPA 40	EMSL		
	# 2 - THAMES	2/19/2006	Abatement		Asbestos	TEM EPA 40	EMSL		

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NYC 9/11 Public Portal Document

xceeds Targe Air Quality Levels?	Exceeds EPA Site Specific Trigger Levels?
No	No
No	No
No	No

NYC 9/11 Public Portal Document

# 3 GREENW	2/19/2006	Abatement		Asbestos	TEM EPA 40 EMSL		
2GS022006-(030605472-0# 1- 100 TRIN	2/20/2006	Abatement	2.892	Asbestos	TEM EPA 40 EMSL	2/21/2006	< 13
2GS022006-(030605472-0# 2 - THAMES	2/20/2006	Abatement	2.892	Asbestos	TEM EPA 40 EMSL	2/21/2006	< 13
2GS022006-(030605472-0# 3 GREENW	2/20/2006	Abatement	2.892	Asbestos	TEM EPA 40 EMSL	2/21/2006	< 13
2GS022106-(030605577-0# 1- 100 TRIN	2/21/2006	Abatement	3.036	Asbestos	TEM EPA 40 EMSL	2/22/2006	< 13
2GS022106-(030605577-0# 2- THAMES	2/21/2006	Abatement	3.036	Asbestos	TEM EPA 40 EMSL	2/22/2006	< 13
2GS022106-(030605577-0# 3- GREENW	2/21/2006	Abatement	3.006	Asbestos	TEM EPA 40 EMSL	2/22/2006	< 13
2GS022206-(030605758-0#1-100 TRINI	2/22/2006	Abatement	2.946	Asbestos	TEM EPA 40 EMSL	2/23/2006	< 13
2GS022206-(030605758-0#2-THAMES	2/22/2006	Abatement	2.952	Asbestos	TEM EPA 40 EMSL	2/23/2006	< 13
2GS022206-(030605758-0#3-GREENW	2/22/2006	Abatement	2.940	Asbestos	TEM EPA 40 EMSL	2/23/2006	< 13
#1-100 TRINI	2/23/2006	Abatement		Asbestos	TEM EPA 40 EMSL		
#2-THAMES	2/23/2006	Abatement		Asbestos	TEM EPA 40 EMSL		
#3-GREENW	2/23/2006	Abatement		Asbestos	TEM EPA 40 EMSL		

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NYC 9/11 Public Portal Document

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

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Field Samp	pling Locat	me Reading	ion time (mi	Analyte	alytical Meth	Instrument	late PM 2.5 (
			Target Air Quality Levels				40
			EPA Site Specific Trigger Levels				65
21706-EBAM - 100 Trinity I		2/17/2006	1440	Particulate 2.5t	Real-time	One EBAM PM	8.14
21706-EBAM2 - Thames S		2/17/2006	1440	Particulate 2.5t	Real-time	One EBAM PM	10.20
21706-EBAM - Greenwich		2/17/2006	1440	Particulate 2.5t	Real-time	One EBAM PM	10.31
21706-TEOM - 100 Trinity I		2/17/2006	1440	Particulate 2.5t	Real-time	FTEOM PM 2.5	7.39
21806-EBAM - 100 Trinity I		2/18/2006	1440	Particulate 2.5t	Real-time	One EBAM PM	6.07
21806-EBAM2 - Thames S		2/18/2006	1440	Particulate 2.5t	Real-time	One EBAM PM	6.07
21806-EBAM - Greenwich		2/18/2006	1440	Particulate 2.5t	Real-time	One EBAM PM	6.38
21906-TEOM - 100 Trinity I		2/18/2006	1440	Particulate 2.5t	Real-time	FTEOM PM 2.5	5.94
21906-TEOM - 100 Trinity I		2/19/2006	1440	Particulate 2.5t	Real-time	One EBAM PM	8.53
21906-TEOM2 - Thames S		2/19/2006	1440	Particulate 2.5t	Real-time	One EBAM PM	8.26
21906-EBAM - Greenwich		2/19/2006	1440	Particulate 2.5t	Real-time	One EBAM PM	7.42
21906-TEOM - 100 Trinity I		2/19/2006	1440	Particulate 2.5t	Real-time	FTEOM PM 2.5	7.18
22006-EBAM - 100 Trinity I		2/20/2006	1440	Particulate 2.5t	Real-time	One EBAM PM	15.33
22006-EBAM2 - Thames S		2/20/2006	1440	Particulate 2.5t	Real-time	One EBAM PM	18.1
22006-EBAM - Greenwich		2/20/2006	1440	Particulate 2.5t	Real-time	One EBAM PM	16.16
22006-TEOM - 100 Trinity I		2/20/2006	1440	Particulate 2.5t	Real-time	FTEOM PM 2.5	12.53
22106-EBAM - 100 Trinity I		2/21/2006	1440	Particulate 2.5t	Real-time	One EBAM PM	19.13
22106-EBAM2 - Thames S		2/21/2006	1440	Particulate 2.5t	Real-time	One EBAM PM	28.14
22106-EBAM - Greenwich		2/21/2006	1440	Particulate 2.5t	Real-time	One EBAM PM	22.54
22106-TEOM - 100 Trinity I		2/21/2006	1440	Particulate 2.5t	Real-time	FTEOM PM 2.5	17.84
22206-EBAM - 100 Trinity I		2/22/2006	1440	Particulate 2.5t	Real-time	One EBAM PM	19.17
22206-EBAM2 - Thames S		2/22/2006	1440	Particulate 2.5t	Real-time	One EBAM PM	28.47
22206-EBAM - Greenwich		2/22/2006	1440	Particulate 2.5t	Real-time	One EBAM PM	25.16
22206-TEOM - 100 Trinity I		2/22/2006	1440	Particulate 2.5t	Real-time	FTEOM PM 2.5	17.16
22306-EBAM - 100 Trinity I		2/23/2006	1440	Particulate 2.5t	Real-time	One EBAM PM	25.17
22306-EBAM2 - Thames S		2/23/2006	1440	Particulate 2.5t	Real-time	One EBAM PM	37.33
22306-EBAM - Greenwich		2/23/2006	1440	Particulate 2.5t	Real-time	One EBAM PM	33.66
22306-TEOM - 100 Trinity I		2/23/2006	1440	Particulate 2.5t	Real-time	FTEOM PM 2.5	21.48

xceeds Targe Air Quality Levels?	Exceeds EPA Site Specific igger Levels?	Comments
No	No	
No	No	
No	No	

xceeds Targe Air Quality Levels?	Exceeds EPA Site Specific igger Levels?	Comments
No	No	
No	No	
No	No	
No	No	
No	No	
No	No	
No	No	
No	No	
No	No	
No	No	
No	No	
No	No	
No	No	
No	No	
No	No	
No	No	
No	No	
No	No	
No	No	
No	No	
No	No	
No	No	
No	No	
No	No	
No	No	
No	No	
No	No	
No	No	
No	No	
No	No	
No	No	

Lab Name	eld Sample	mpling Locat	ection Start	ple Volume	Volume unit	ab Sample Ib	o date receiv	Date Analy	alytical Meth	Parameter
Target Air Quality Levels										
EPA Site Specific Trigger Levels										
BRL	GS 021706-05	#1 - 100 Trinity Roof	02/17/2006	0.5772	m3	06BR0258-01	02/22/2006	02/23/2006	EPA 324/1631	Hg
BRL	GS 021706-06	#2 - Thames Street	02/17/2006	0.5768	m3	06BR0258-02	02/22/2006	02/23/2006	EPA 324/1631	Hg
BRL	GS 021706-07	#3 - Greenwich Street	02/17/2006	0.5772	m3	06BR0258-03	02/22/2006	02/23/2006	EPA 324/1631	Hg
BRL	GS 021806-05	#1 - 100 Trinity Roof	02/18/2006	0.56209	m3	06BR0259-01	02/22/2006	02/26/2006	EPA 324/1631	Hg
BRL	GS 021806-06	#2 - Thames Street	02/18/2006	0.5752	m3	06BR0259-02	02/22/2006	02/26/2006	EPA 324/1631	Hg
BRL	GS 021806-07	#3 - Greenwich Street	02/18/2006	0.57196	m3	06BR0259-03	02/22/2006	02/26/2006	EPA 324/1631	Hg
BRL	GS 021906-05	#1 - Trinity Roof	02/19/2006	0.5768	m3	06BR0260-01	02/22/2006	02/26/2006	EPA 324/1631	Hg
BRL	GS 021906-06	#2 - Thames Street	02/19/2006	0.56998	m3	06BR0260-02	02/22/2006	02/26/2006	EPA 324/1631	Hg
BRL	GS 021906-07	#3 - Greenwich Street	02/19/2006	0.5772	m3	06BR0260-03	02/22/2006	02/26/2006	EPA 324/1631	Hg
BRL	GS 022006-05	#1 - Trinity Roof	02/20/2006	0.56406	m3	06BR0261-01	02/22/2006	02/26/2006	EPA 324/1631	Hg
BRL	GS 022006-06	#2 - Thames Street	02/20/2006	0.56564	m3	06BR0261-02	02/22/2006	02/26/2006	EPA 324/1631	Hg
BRL	GS 022006-07	#3 - Greenwich Street	02/20/2006	0.5708	m3	06BR0261-03	02/22/2006	02/26/2006	EPA 324/1631	Hg

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oncentratio	Unit	ate Reporte	xceeds Targ Air Quality Levels?	xceeds EPA Site Specific igger Levels?	Comments
300 ng/m3					
3000 ng/m3					
< 5.5	ng/m3	02/27/2006	No	No	
< 5.5	ng/m3	02/27/2006	No	No	
< 5.5	ng/m3	02/27/2006	No	No	
< 5.7	ng/m3	02/27/2006	No	No	
< 5.6	ng/m3	02/27/2006	No	No	
< 5.6	ng/m3	02/27/2006	No	No	
< 5.5	ng/m3	02/27/2006	No	No	
< 5.6	ng/m3	02/27/2006	No	No	
< 5.5	ng/m3	02/27/2006	No	No	
< 5.7	ng/m3	02/27/2006	No	No	
< 5.7	ng/m3	02/27/2006	No	No	
< 5.6	ng/m3	02/27/2006	No	No	

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BRL	GS 022106-05	#1 - 100 Trinity Roof	02/21/2006	0.562875	m3	06BR0264-01	02/23/2006	02/27/2006	EPA 324/1631	Hg
BRL	GS 022106-06	#2 - Thames Street	02/21/2006	0.56406	m3	06BR0264-02	02/23/2006	02/27/2006	EPA 324/1631	Hg
BRL	GS 022106-07	#3 - Greenwich Street	02/21/2006	0.5728	m3	06BR0264-03	02/23/2006	02/27/2006	EPA 324/1631	Hg
BRL	GS 022106-18	Duplicate	02/21/2006	0.55965	m3	06BR0264-05	02/23/2006	02/27/2006	EPA 324/1631	Hg
BRL	GS 022206-05	#1 - 100 Trinity Roof	02/22/2006	0.57038	m3	06BR0271-01	02/24/2006	02/28/2006	EPA 324/1631	Hg
BRL	GS 022206-06	#2 - Thames Street	02/22/2006	0.57038	m3	06BR0271-02	02/24/2006	02/28/2006	EPA 324/1631	Hg
BRL	GS 022206-07	#3 - Greenwich Street	02/22/2006	0.5776	m3	06BR0271-03	02/24/2006	02/28/2006	EPA 324/1631	Hg
BRL	GS 022306-05	#1 - Trinity Roof	02/23/2006	0.5764	m3	06BR0283-01	02/25/2006	03/01/2006	EPA 324/1631	Hg
BRL	GS 022306-06	#2 - Thames Street	02/23/2006	0.5764	m3	06BR0283-02	02/25/2006	03/01/2006	EPA 324/1631	Hg
BRL	07	Street	02/23/2006	0.56959	m3	03	02/25/2006	03/01/2006	324/1631	Hg

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< 5.7 ng/m3	02/28/2006	No	No
< 5.7 ng/m3	02/28/2006	No	No
< 5.6 ng/m3	02/28/2006	No	No
< 5.7 ng/m3	02/28/2006	No	No
< 5.6 ng/m3	03/01/2006	No	No
< 5.6 ng/m3	03/01/2006	No	No
< 5.5 ng/m3	03/01/2006	No	No
< 5.6 ng/m3	03/02/2006	No	No
< 5.6 ng/m3	03/02/2006	No	No
< 5.6 ng/m3	03/02/2006	No	No

CITY_DEP_WORBY_CANNATA_SUBP_000085840

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

Time	Location #1	Location # 1	Location # 2	Location # 2	Location # 3	Location # 3b	Exceedance
2/17/06 AM	12.7	11.3	13	13.6	20.2	21.8	**No**
2/17/06 PM	11.3	11.3	14.8	13.5	18.3	20.2	**No**
2/18/06 AM	9.3	9.7	12.3	12.8	16.2	16.6	**No**
2/18/06 PM	12	10.6	15.3	15.2	19.3	19.2	**No**
2/19/06 AM	10.2	10	14	13.7	20.2	20.2	**No**
2/19/06 PM	10.8	10.7	14.5	14.6	20	20.8	**No**
2/20/06 AM	10.8	11.3	14.8	13	19	19.6	**No**
2/20/06 PM	10.7	11.5	14.8	14.3	18.7	19.3	**No**
2/21/06 AM	11.7	10.2	11.5	14.6	18.5	18.6	**No**
2/21/06 PM	9.3	9.8	13.2	12.9	21.8	21.7	**No**
2/22/06 AM	8.5	9.2	11.3	11.9	19	20.8	**No**
2/22/06 PM	8.7	8.6	11.5	12.4	20.7	21.2	**No**
2/23/06 AM	11.2	10.9	12.5	11.5	15.8	19.3	**No**
2/23/06 PM	10.8	9.2	13.2	13.7	18	19.4	**No**

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Airtek Field	Sample No.	Sampling Lo	Collection S	Sample Volu	Analyte	Analytical M	Lab	Lab Sample	Antimony Co	Barium Con
			Target Air Quality Levels						5,000	5,000
			EPA Site Specific Trigger Levels						14,000	5,000
GS021706-0	G6B2202460	1 - Trinity St	2/17/2006	5.772	Metals	6020	STL		< 34.6	< 1730
GS021706-1	G6B22024602	- Thames S	2/17/2006	5.776	Metals	6020	STL		< 34.6	< 1730
GS021706-1	G6B2202460	- Greenwich	2/17/2006	5.772	Metals	6020	STL		< 34.6	< 1730
GS021806-0	G6B2202410	1 - Trinity St	2/18/2006	5.676	Metals	6020	STL		< 35.2	< 1760
GS021806-1	G6B22024102	- Thames S	2/18/2006	5.748	Metals	6020	STL		< 34.8	< 1740
GS021806-1	G6B2202410	- Greenwich	2/18/2006	5.776	Metals	6020	STL		< 34.6	< 1730
GS021906-0	G6B2202390	1 - Trinity St	2/19/2006	5.78	Metals	6020	STL		< 34.6	< 1730
GS021906-1	G6B22023902	- Thames S	2/19/2006	5.772	Metals	6020	STL		< 34.6	< 1730
GS021906-1	G6B2202390	- Greenwich	2/19/2006	5.78	Metals	6020	STL		< 34.6	< 1730
GS022006-0	G6B2202440	1 - Trinity St	2/20/2006	5.708	Metals	6020	STL		< 35	< 1750
GS022006-1	G6B22024402	- Thames S	2/20/2006	5.708	Metals	6020	STL		< 35	< 1750
GS022006-1	G6B2202440	- Greenwich	2/20/2006	5.708	Metals	6020	STL		< 35	< 1750
GS022106-0	G6B2301950	1 - Trinity St	2/21/2006	5.704	Metals	6020	STL		< 35.1	< 1750
GS022106-1	G6B23019502	- Thames S	2/21/2006	5.724	Metals	6020	STL		< 34.9	< 1750
GS022106-1	G6B2301950	- Greenwich	2/21/2006	5.764	Metals	6020	STL		< 34.7	< 1730
GS022106-1	G6B2301950	Duplicate	2/21/2006	5.744	Metals	6020	STL		< 34.8	< 1740
GS022206-0	G6B2701260	1 - Trinity St	2/22/2006	5.784	Metals	6020	STL		< 34.6	< 1730
GS022206-1	G6B27012602	- Thames S	2/22/2006	5.784	Metals	6020	STL		< 34.6	< 1730
GS022206-1	G6B2701260	- Greenwich	2/22/2006	5.784	Metals	6020	STL		< 34.6	< 1730
GS022306-0	G6B2801900	1 - Trinity St	2/23/2006	5.768	Metals	6020	STL		< 34.7	< 1730
GS022306-1	G6B28019002	- Thames S	2/23/2006	5.768	Metals	6020	STL		< 34.7	< 1730
GS022306-1	G6B2801900	- Greenwich	2/23/2006	5.768	Metals	6020	STL		< 34.7	< 1730

CITY_DEP_WORBY_CANNATA_SUBP_000085843

Beryllium Co	Cadmium Co	Chromium (	Copper Con	Lead Conce	Manganese	Nickel Conc	Zinc Concen	Exceeds Tar	Exceeds EPA	
20	40	600	10,000	1,500	500	200	16,000	Air Quality	Site Specific	Comments
200	2,000	600	100,000	5,000	500	28,000	160,000	Levels?	Trigger Levels?	
< 17.3	< 17.3	< 173	< 86.6	< 17.3	< 86.6	< 86.6	< 346	No	No	
< 17.3	< 17.3	< 173	< 86.6	< 17.3	< 86.6	< 86.6	< 346	No	No	
< 17.3	< 17.3	< 173	< 86.6	17.8	< 86.6	< 86.6	< 346	No	No	
< 17.6	< 17.6	< 176	< 88.1	< 17.6	< 88.1	< 88.1	< 352	No	No	
< 17.4	< 17.4	< 174	< 87	< 17.4	< 87	< 87	< 348	No	No	
< 17.3	< 17.3	< 173	< 86.6	< 17.3	< 86.6	< 86.6	< 346	No	No	
< 17.3	< 17.3	< 173	< 86.5	< 17.3	< 86.5	< 86.5	< 346	No	No	
< 17.3	< 17.3	< 173	< 86.6	< 17.3	< 86.6	< 86.6	< 346	No	No	
< 17.3	< 17.3	< 173	< 86.5	< 17.3	< 86.5	< 86.5	< 346	No	No	
< 17.5	< 17.5	< 175	< 87.6	< 17.5	< 87.6	< 87.6	< 350	No	No	
< 17.5	< 17.5	< 175	< 87.6	< 17.5	< 87.6	< 87.6	< 350	No	No	
< 17.5	< 17.5	< 175	< 87.6	< 17.5	< 87.6	< 87.6	< 350	No	No	
< 17.5	< 17.5	< 175	< 87.6	< 17.5	< 87.6	< 87.6	< 351	No	No	
< 17.5	< 17.5	< 175	< 87.4	< 17.5	< 87.4	< 87.4	< 349	No	No	
< 17.3	< 17.3	< 173	< 86.7	< 17.3	< 86.7	< 86.7	< 347	No	No	
< 17.4	< 17.4	< 174	< 87	< 17.4	< 87	< 87	< 348	No	No	
< 17.3	< 17.3	< 173	< 86.4	< 17.3	< 86.4	< 86.4	< 346	No	No	
< 17.3	< 17.3	< 173	< 86.4	< 17.3	< 86.4	< 86.4	< 346	No	No	
< 17.3	< 17.3	< 173	< 86.4	20.4	< 86.4	< 86.4	< 346	No	No	
< 17.3	< 17.3	< 173	< 86.7	< 17.3	< 86.7	< 86.7	< 347	No	No	
< 17.3	< 17.3	< 173	< 86.7	< 17.3	< 86.7	< 86.7	< 347	No	No	
< 17.3	< 17.3	< 173	< 86.7	17.8	< 86.7	< 86.7	< 347	No	No	

CITY_DEP_WORBY_CANNATA_SUBP_000085844

Lab Name	eld Sample	mple Locati	ate Collecte	lume Collect	Volume Unit	ab Sample I	ate Receive
			Target Air Quality Levels				
			EPA Site Specific Trigger Levels				
EMSL	GS 021706-10	TRINITY R	02/17/2006	0.962	Cubic Meters	0603465-00(	02/23/2006
EMSL	GS 021706-14	THAMES STR	02/17/2006	0.966	Cubic Meters	0603465-00(	02/23/2006
EMSL	GS 021706-1!	EENWICH S	02/17/2006	0.970	Cubic Meters	0603465-00(	02/23/2006
EMSL	GS 021806-10	TRINITY R	02/18/2006	0.976	Cubic Meters	0603473-00(	02/23/2006
EMSL	GS 021806-14	THAMES STR	02/18/2006	0.964	Cubic Meters	0603473-00(	02/23/2006
EMSL	GS 021806-1!	EENWICH S	02/18/2006	0.970	Cubic Meters	0603473-00(	02/23/2006
EMSL	GS 021906-10	TRINITY R	02/19/2006	0.969	Cubic Meters	0603463-00(	02/23/2006
EMSL	GS 021906-14	THAMES STR	02/19/2006	0.952	Cubic Meters	0603463-00(	02/23/2006
EMSL	GS 021906-1!	EENWICH S	02/19/2006	0.932	Cubic Meters	0603463-00(	02/23/2006
EMSL	GS 022006-10	TRINITY R	02/20/2006	0.972	Cubic Meters	0603470-00(	02/23/2006
EMSL	GS 022006-14	THAMES STR	02/20/2006	0.968	Cubic Meters	0603470-00(	02/23/2006
EMSL	GS 022006-1!	EENWICH S	02/20/2006	0.968	Cubic Meters	0603470-00(	02/23/2006
EMSL	GS 022106-10	TRINITY R	02/21/2006	1.000	Cubic Meters	0603466-00(	02/23/2006
EMSL	GS 022106-14	THAMES STR	02/21/2006	0.962	Cubic Meters	0603466-00(	02/23/2006
EMSL	GS 022106-1!	EENWICH S	02/21/2006	0.922	Cubic Meters	0603466-00(	02/23/2006
EMSL	GS 022106-2(	DUPLICATE	02/21/2006	0.962	Cubic Meters	0603466-00(	02/23/2006
EMSL	GS 022206-10	TRINITY R	02/22/2006	1.060	Cubic Meters	0603556-00(	02/24/2006
EMSL	GS 022206-14	THAMES STR	02/22/2006	1.026	Cubic Meters	0603556-00(	02/24/2006
EMSL	GS 022206-1!	EENWICH S	02/22/2006	0.962	Cubic Meters	0603556-00(	02/24/2006
EMSL	GS 022306-10	TRINITY R	02/23/2006	0.968	Cubic Meters	0603642-00(	02/27/2006
EMSL	GS 022306-14	THAMES STR	02/23/2006	0.932	Cubic Meters	0603642-00(	02/27/2006
EMSL	GS 022306-1!	EENWICH S	02/23/2006	0.900	Cubic Meters	0603642-00(	02/27/2006

Note 1 - Secondary quartz peak used for Station 2 sample due to suspected primary peak interference

2nd shift 02-17-06 to 02-23-06. No second shift 2-18 and 2-19 due to weekend. No second shift 2-23 due to

EMSL	GS 021706-10	TRINITY R	02/17/2006	0.926	Cubic Meters	0603468-00(	02/23/2006
EMSL	GS 021706-1	THAMES STR	02/17/2006	0.896	Cubic Meters	0603468-00(	02/23/2006
EMSL	GS 021706-1	EENWICH S	02/17/2006	0.878	Cubic Meters	0603468-00(	02/23/2006
	#1-100	TRINITY R	02/18/2006		Cubic Meters	0603473-00(	
	#2-	THAMES STR	02/18/2006		Cubic Meters	0603473-00(	
	#3	GREENWICH S	02/18/2006		Cubic Meters	0603473-00(	
	#1-100	TRINITY R	02/19/2006		Cubic Meters	0603463-00(	
	#2-	THAMES STR	02/19/2006		Cubic Meters	0603463-00(	
	#3	GREENWICH S	02/19/2006		Cubic Meters	0603463-00(	
EMSL	GS 022006-10	TRINITY R	02/20/2006	0.966	Cubic Meters	0603467-00(	02/23/2006
EMSL	GS 022006-1	THAMES STR	02/20/2006	0.964	Cubic Meters	0603467-00(	02/23/2006
EMSL	GS 022006-1	EENWICH S	02/20/2006	0.962	Cubic Meters	0603467-00(	02/23/2006
EMSL	GS 022106-10	TRINITY R	02/21/2006	1.010	Cubic Meters	0603469-00(	02/23/2006
EMSL	GS 022106-1	THAMES STR	02/21/2006	1.010	Cubic Meters	0603469-00(	02/23/2006
EMSL	GS 022106-1	EENWICH S	02/21/2006	1.002	Cubic Meters	0603469-00(	02/23/2006
EMSL	GS 022206-10	TRINITY R	02/22/2006	0.982	Cubic Meters	0603546-00(	02/24/2006
EMSL	GS 022206-1	THAMES STR	02/22/2006	0.984	Cubic Meters	0603546-00(	02/24/2006
EMSL	GS 022206-1	EENWICH S	02/22/2006	0.980	Cubic Meters	0603546-00(	02/24/2006
	#1-100	TRINITY R	02/23/2006		Cubic Meters	0603642-00(	
	#2-	THAMES STR	02/23/2006		Cubic Meters	0603642-00(	

Date Analyzed	Analytical Meth	Parameter Nam	Concentratio	Unit	Date Reporte	Exceeds Tar	Exceeds EPA
			10 ug/m3			Air Quality	Site Specific
			10 ug/m3			Levels?	Trigger Levels?
02/24/2006	OSH 7500 XF	Silica-Quartz	< 5	ug/m3	02/27/2006	No	No
02/24/2006	OSH 7500 XF	Silica-Quartz	< 5	ug/m3	02/27/2006	No	No
02/24/2006	OSH 7500 XF	Silica-Quartz	< 5	ug/m3	02/27/2006	No	No
02/24/2006	OSH 7500 XF	Silica-Quartz	7	ug/m3	02/27/2006	No	No
02/24/2006	OSH 7500 XF	Silica-Quartz	< 5	ug/m3	02/27/2006	No	No
02/24/2006	OSH 7500 XF	Silica-Quartz	< 5	ug/m3	02/27/2006	No	No
02/24/2006	OSH 7500 XF	Silica-Quartz	< 5	ug/m3	02/27/2006	No	No
02/24/2006	OSH 7500 XF	Silica-Quartz	< 5	ug/m3	02/27/2006	No	No
02/24/2006	OSH 7500 XF	Silica-Quartz	< 5	ug/m3	02/27/2006	No	No
02/24/2006	OSH 7500 XF	Silica-Quartz	< 5	ug/m3	02/27/2006	No	No
02/24/2006	OSH 7500 XF	Silica-Quartz	< 5	ug/m3	02/27/2006	No	No
02/24/2006	OSH 7500 XF	Silica-Quartz	< 5	ug/m3	02/27/2006	No	No
02/25/2006	OSH 7500 XF	Silica-Quartz	< 5	ug/m3	02/27/2006	No	No
02/25/2006	OSH 7500 XF	Silica-Quartz	< 20	ug/m3	02/27/2006		
02/25/2006	OSH 7500 XF	Silica-Quartz	< 5	ug/m3	02/27/2006	No	No
02/25/2006	OSH 7500 XF	Silica-Quartz	11	ug/m3	02/27/2006	Yes	Yes
02/27/2006	OSH 7500 XF	Silica-Quartz	< 5	ug/m3	02/28/2006	No	No
02/27/2006	OSH 7500 XF	Silica-Quartz	< 5	ug/m3	02/28/2006	No	No
02/27/2006	OSH 7500 XF	Silica-Quartz	< 5	ug/m3	02/28/2006	No	No
02/27/2006	OSH 7500 XF	Silica-Quartz	< 5	ug/m3	02/28/2006	No	No
02/27/2006	OSH 7500 XF	Silica-Quartz	< 5	ug/m3	02/28/2006	No	No
02/27/2006	OSH 7500 XF	Silica-Quartz	< 6	ug/m3	02/28/2006	No	No

work stoppage.

02/24/2006	OSH 7500 XF	Silica-Quartz	< 5	ug/m3	02/27/2006	No	No
02/24/2006	OSH 7500 XF	Silica-Quartz	10	ug/m3	02/27/2006	Yes	Yes
02/24/2006	OSH 7500 XF	Silica-Quartz	< 5	ug/m3	02/27/2006	No	No
	NIOSH 7500 XF	Silica-Quartz					
	NIOSH 7500 XF	Silica-Quartz					
	NIOSH 7500 XF	Silica-Quartz					
	NIOSH 7500 XF	Silica-Quartz					
	NIOSH 7500 XF	Silica-Quartz					
	NIOSH 7500 XF	Silica-Quartz					
02/24/2006	OSH 7500 XF	Silica-Quartz	< 5	ug/m3	02/27/2006	No	No
02/24/2006	OSH 7500 XF	Silica-Quartz	< 5	ug/m3	02/27/2006	No	No
02/24/2006	OSH 7500 XF	Silica-Quartz	< 5	ug/m3	02/27/2006	No	No
02/25/2006	OSH 7500 XF	Silica-Quartz	< 5	ug/m3	02/27/2006	No	No
02/25/2006	OSH 7500 XF	Silica-Quartz	< 20	ug/m3	02/27/2006		
02/25/2006	OSH 7500 XF	Silica-Quartz	< 5	ug/m3	02/27/2006	No	No
02/24/2006	OSH 7500 XF	Silica-Quartz	< 5	ug/m3	02/27/2006	No	No
02/24/2006	OSH 7500 XF	Silica-Quartz	< 5	ug/m3	02/27/2006	No	No
02/24/2006	OSH 7500 XF	Silica-Quartz	< 5	ug/m3	02/27/2006	No	No
	NIOSH 7500 XF	Silica-Quartz					
	NIOSH 7500 XF	Silica-Quartz					

Comments
See Note 1
See Note 3
See Note 3
See Note 2

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#3 GREENWICH S~ 02/23/2006 Cubic Meters 0603642-00(

Note 2 **Secondary quartz peak used for Station 2 sample due to suspected primary peak interference**

Note 3 **Exceedance Report Submitted to EPA**

NYC-WTC_000425641

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NIOSH 7500 XFSilica-Quartz