Airtek Field Sample No	Sample No	Sampling Location	Collection Start Date	Work Shift	Sample Volume (m³)	Analyte	Analytical Method	Lab	Lab Sample Received Date	Asbestos PCME Concentration (f/cm³)	Exceeds Target Air Quality Levels?	Exceeds EPA Site Specific Trigger Levels?	Comments
					Target Air Quality Levels					0.00030			
					EPA Site Specific Trigger Levels					0.01			
GS 01606-01	D30603922-0001	# 1 - 100 TRINITY ROOF	1/3/2006	Abatement	2.540	Asbestos	PCME	EMSL	1/7/2006	< 0.00094	No	No	
GS 01606-02	D30603922-0002	#2 - THAMES STREET	1/3/2006	Abatement	2.626	Asbestos	PCME	EMSL	1/7/2006	< 0.00091	No	No	
GS 01606-03	D30603922-0003	#3- GREENWICH STREET	1/3/2006	Abatement	2.520	Asbestos	PCME	EMSL	1/7/2006	< 0.00091	No	No	
GS010706-01	D30603671-0001	# 1 - 100 TRINITY ROOF	1/7/2006	Abatement	2.534	Asbestos	PCME	EMSL	1/9/2006	< 0.00094	No	No	
GS010706-02	D30603671-0002	#2 - THAMES STREET	1/7/2006	Abatement	2.628	Asbestos	PCME	EMSL	1/9/2006	< 0.00094	No	No	
GS010706-03	D30603671-0003	#3- GREENWICH STREET	1/7/2006	Abatement	2.528	Asbestos	PCME	EMSL	1/9/2006	< 0.00094	No	No	
GS013006-01	D30603852-0001	# 1 - 100 TRINITY ROOF	1/3/2006	Abatement	2.692	Asbestos	PCME	EMSL	1/10/2006	< 0.00085	No	No	
GS013006-02	D30603852-0002	#2 - THAMES STREET	1/3/2006	Abatement	2.662	Asbestos	PCME	EMSL	1/10/2006	< 0.00086	No	No	
GS013006-03	D30603852-0003	#3- GREENWICH STREET	1/3/2006	Abatement	2.532	Asbestos	PCME	EMSL	1/10/2006	< 0.00087	No	No	
GS013006-01	D30603851-0001	# 1 - 100 TRINITY ROOF	1/3/2006	Abatement	2.686	Asbestos	PCME	EMSL	1/10/2006	< 0.00086	No	No	
GS013006-02	D30603851-0002	#2 - THAMES STREET	1/3/2006	Abatement	2.680	Asbestos	PCME	EMSL	1/10/2006	< 0.00086	No	No	
GS013006-03	D30603851-0003	#3- GREENWICH STREET	1/3/2006	Abatement	2.662	Asbestos	PCME	EMSL	1/10/2006	< 0.00086	No	No	
GS 01106-01	D30603967-0001	# 1 - 100 TRINITY ROOF	1/13/2006	Abatement	2.564	Asbestos	PCME	EMSL	1/11/2006	< 0.00083	No	No	
GS 01106-02	D30603967-0002	# 2 - THAMES STREET	1/13/2006	Abatement	3.000	Asbestos	PCME	EMSL	1/11/2006	< 0.00082	No	No	
GS 01106-03	D30603967-0003	# 3- GREENWICH STREET	1/13/2006	Abatement	3.030	Asbestos	PCME	EMSL	1/11/2006	< 0.00081	No	No	
GS 01106-17	D30603967-0005	DUPLICATE - # 2 Thames	1/13/2006	Abatement	2.682	Asbestos	PCME	EMSL	1/11/2006	< 0.00083	No	No	
GS011106-01	D30601125-0001	# 1 - 100 TRINITY ROOF	1/11/2006	Abatement	2.668	Asbestos	PCME	EMSL	1/12/2006	< 0.00086	No	No	
GS011106-02	D30601125-0002	# 2 - THAMES STREET	1/11/2006	Abatement	2.638	Asbestos	PCME	EMSL	1/12/2006	< 0.00087	No	No	
GS011106-03	D30601125-0003	# 3 - GREENWICH STREET	1/11/2006	Abatement	2.626	Asbestos	PCME	EMSL	1/12/2006	< 0.00087	No	No	
GS011206-01	D30601214-0001	#1-100 TRINITY ROOF	1/12/2006	Abatement	2.516	Asbestos	PCME	EMSL	1/13/2006	< 0.00085	No	No	
GS011206-02	D30601214-0002	#2-THAMES STREET	1/12/2006	Abatement	2.644	Asbestos	PCME	EMSL	1/13/2006	< 0.00087	No	No	
GS011206-03	D30601214-0003	#3-GREENWICH STREET	1/12/2006	Abatement	2.790	Asbestos	PCME	EMSL	1/13/2006	< 0.00088	No	No	
2nd Shift for 01-05-06 to 01-12-06													
* No Second Shift on Weekend 1/7 and 1/8													
GS 01606-01	D30603524-0001	# 1 - 100 TRINITY ROOF	1/3/2006	Abatement	2.680	Asbestos	PCME	EMSL	1/7/2006	< 0.00086	No	No	
GS 01606-02	D30603524-0002	# 2 - THAMES STREET	1/3/2006	Abatement	2.680	Asbestos	PCME	EMSL	1/7/2006	< 0.00086	No	No	
GS 01606-03	D30603524-0003	# 3 GREENWICH STREET	1/3/2006	Abatement	2.680	Asbestos	PCME	EMSL	1/7/2006	< 0.00086	No	No	
*		# 1 - 100 TRINITY ROOF		Abatement		Asbestos	PCME	EMSL					
*		# 2 - THAMES STREET		Abatement		Asbestos	PCME	EMSL					
*		# 3 GREENWICH STREET		Abatement		Asbestos	PCME	EMSL					
*		# 1 100 TRINITY ROOF		Abatement		Asbestos	PCME	EMSL					
*		# 2 - THAMES STREET		Abatement		Asbestos	PCME	EMSL					
*		# 3 GREENWICH STREET		Abatement		Asbestos	PCME	EMSL					
2GS013906-01	D30603853-0001	# 1 - 100 TRINITY ROOF	1/3/2006	Abatement	2.772	Asbestos	PCME	EMSL	1/10/2006	< 0.00089	No	No	
2GS013906-02	D30603853-0002	# 2 - THAMES STREET	1/3/2006	Abatement	2.766	Asbestos	PCME	EMSL	1/10/2006	< 0.00089	No	No	
2GS013906-03	D30603853-0003	# 3 GREENWICH STREET	1/3/2006	Abatement	2.766	Asbestos	PCME	EMSL	1/10/2006	< 0.00089	No	No	
2GS011006-01	D30603951-0001	# 1 - 100 TRINITY ROOF	1/13/2006	Abatement	2.698	Asbestos	PCME	EMSL	1/11/2006	< 0.00085	No	No	
2GS011006-02	D30603951-0002	# 2 - THAMES STREET	1/13/2006	Abatement	2.770	Asbestos	PCME	EMSL	1/11/2006	< 0.00089	No	No	
2GS011006-03	D30603951-0003	# 3 GREENWICH STREET	1/13/2006	Abatement	2.760	Asbestos	PCME	EMSL	1/11/2006	< 0.00089	No	No	
2GS011106-01	D30601126-0001	# 1 - 100 TRINITY ROOF	1/11/2006	Abatement	2.656	Asbestos	PCME	EMSL	1/12/2006	< 0.00086	No	No	
2GS011106-02	D30601126-0002	# 2 - THAMES STREET	1/11/2006	Abatement	2.814	Asbestos	PCME	EMSL	1/12/2006	< 0.00088	No	No	
2GS011106-03	D30601126-0003	# 3 GREENWICH STREET	1/11/2006	Abatement	2.778	Asbestos	PCME	EMSL	1/12/2006	< 0.00089	No	No	
2GS011206-01	D30601217-0001	# 1 - 100 TRINITY ROOF	1/12/2006	Abatement	2.680	Asbestos	PCME	EMSL	1/13/2006	< 0.00086	No	No	
2GS011206-02	D30601217-0002	# 2 - THAMES STREET	1/12/2006	Abatement	2.662	Asbestos	PCME	EMSL	1/13/2006	< 0.00086	No	No	
2GS011206-03	D30601217-0003	# 3 GREENWICH STREET	1/12/2006	Abatement	2.688	Asbestos	PCME	EMSL	1/13/2006	< 0.00088	No	No	

Airtek Field Sample No.	Sample No.	Sampling Location	Collection Date
GS 010606-01	030600522-0001	# 1- 100 TRINITY ROOF	1/6/2006
GS 010606-02	030600522-0002	# 2 - THAMES STREET	1/6/2006
GS 010606-03	030600522-0003	# 3 GREENWICH STREET	1/6/2006
GS010706-01	030600671-0001	# 1- 100 TRINITY ROOF	1/7/2006
GS010706-02	030600671-0002	# 2 - THAMES STREET	1/7/2006
GS010706-03	030600671-0003	# 3 GREENWICH STREET	1/7/2006
GS010806-01	030600852-0001	# 1- 100 TRINITY ROOF	1/8/2006
GS010806-02	030600852-0002	# 2 - THAMES STREET	1/8/2006
GS010806-03	030600852-0003	# 3 GREENWICH STREET	1/8/2006
GS010906-01	030600851-0001	# 1- 100 TRINITY ROOF	1/9/2006
GS010906-02	030600851-0002	# 2 - THAMES STREET	1/9/2006
GS010906-03	030600851-0003	# 3 GREENWICH STREET	1/9/2006
GS 011006-01	030600967-0001	# 1- 100 TRINITY ROOF	1/10/2006
GS 011006-02	030600967-0002	# 2- THAMES STREET	1/10/2006
GS 011006-03	030600967-0003	# 3- GREENWICH STREET	1/10/2006
GS 011006-17	030600967-0005	DUPLICATE #2 Thames	1/10/2006
GS011106-01	030601125-0001	#1-100 TRINITY ROOF	1/11/2006
GS011106-02	030601125-0002	#2-THAMES STREET	1/11/2006
GS011106-03	030601125-0003	#3-GREENWICH STREET	1/11/2006
GS011206-01	030601214-0001	#1-100 TRINITY ROOF	1/12/2006
GS011206-02	030601214-0002	#2-THAMES STREET	1/12/2006
GS011206-03	030601214-0003	#3-GREENWICH STREET	1/12/2006

2nd Shift For 01-06-2005 to 01-12-2005
*** No Second Shift on Weekend 1/7 and 1/8**

GS 010606-01	030600524-0001	# 1- 100 TRINITY ROOF	1/6/2006
GS 010606-02	030600524-0002	# 2 - THAMES STREET	1/6/2006
GS 010606-03	030600524-0003	# 3 GREENWICH STREET	1/6/2006
*		# 1- 100 TRINITY ROOF	
*		# 2 - THAMES STREET	
*		# 3 GREENWICH STREET	
*		# 1- 100 TRINITY ROOF	
*		# 2 - THAMES STREET	
*		# 3 GREENWICH STREET	
2GS010906-01	030600853-0001	# 1- 100 TRINITY ROOF	1/9/2006
2GS010906-02	030600853-0002	# 2 - THAMES STREET	1/9/2006
2GS010906-03	030600853-0003	# 3 GREENWICH STREET	1/9/2006
2GS011006-01	030600951-0001	# 1- 100 TRINITY ROOF	1/10/2006
2GS011006-02	030600951-0002	# 2 - THAMES STREET	1/10/2006
2GS011006-03	030600951-0003	# 3 GREENWICH STREET	1/10/2006
2GS011106-01	030601126-0001	# 1- 100 TRINITY ROOF	1/11/2006
2GS011106-02	030601126-0002	# 2 - THAMES STREET	1/11/2006
2GS011106-03	030601126-0003	# 3 GREENWICH STREET	1/11/2006
2GS011206-01	030601217-0001	# 1- 100 TRINITY ROOF	1/12/2006
2GS011206-02	030601217-0002	# 2 - THAMES STREET	1/12/2006

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2GS011206-03	030601217-0003	# 3 GREENWICH STREET	1/12/2006

Work Shift	Sample Volume (m^3)	Analyte	Analytical Method	Lab
et Air Quality Le				
Specific Trigge				
Abatement	2.940	Asbestos	TEM EPA 40 CFR PART 763 (AHERA)	EMSL
Abatement	2.826	Asbestos	TEM EPA 40 CFR PART 763 (AHERA)	EMSL
Abatement	2.820	Asbestos	TEM EPA 40 CFR PART 763 (AHERA)	EMSL
Abatement	2.934	Asbestos	TEM EPA 40 CFR PART 763 (AHERA)	EMSL
Abatement	2.928	Asbestos	TEM EPA 40 CFR PART 763 (AHERA)	EMSL
Abatement	2.928	Asbestos	TEM EPA 40 CFR PART 763 (AHERA)	EMSL
Abatement	2.892	Asbestos	TEM EPA 40 CFR PART 763 (AHERA)	EMSL
Abatement	2.862	Asbestos	TEM EPA 40 CFR PART 763 (AHERA)	EMSL
Abatement	2.832	Asbestos	TEM EPA 40 CFR PART 763 (AHERA)	EMSL
Abatement	2.886	Asbestos	TEM EPA 40 CFR PART 763 (AHERA)	EMSL
Abatement	2.880	Asbestos	TEM EPA 40 CFR PART 763 (AHERA)	EMSL
Abatement	2.862	Asbestos	TEM EPA 40 CFR PART 763 (AHERA)	EMSL
Abatement	2.964	Asbestos	TEM EPA 40 CFR PART 763 (AHERA)	EMSL
Abatement	3.000	Asbestos	TEM EPA 40 CFR PART 763 (AHERA)	EMSL
Abatement	3.030	Asbestos	TEM EPA 40 CFR PART 763 (AHERA)	EMSL
Abatement	2.982	Asbestos	TEM EPA 40 CFR PART 763 (AHERA)	EMSL
Abatement	2.868	Asbestos	TEM EPA 40 CFR PART 763 (AHERA)	EMSL
Abatement	2.838	Asbestos	TEM EPA 40 CFR PART 763 (AHERA)	EMSL
Abatement	2.826	Asbestos	TEM EPA 40 CFR PART 763 (AHERA)	EMSL
Abatement	2.916	Asbestos	TEM EPA 40 CFR PART 763 (AHERA)	EMSL
Abatement	2.844	Asbestos	TEM EPA 40 CFR PART 763 (AHERA)	EMSL
Abatement	2.790	Asbestos	TEM EPA 40 CFR PART 763 (AHERA)	EMSL
Abatement	2.880	Asbestos	TEM EPA 40 CFR PART 763 (AHERA)	EMSL
Abatement	2.880	Asbestos	TEM EPA 40 CFR PART 763 (AHERA)	EMSL
Abatement	2.880	Asbestos	TEM EPA 40 CFR PART 763 (AHERA)	EMSL
Abatement		Asbestos	TEM EPA 40 CFR PART 763 (AHERA)	EMSL
Abatement		Asbestos	TEM EPA 40 CFR PART 763 (AHERA)	EMSL
Abatement		Asbestos	TEM EPA 40 CFR PART 763 (AHERA)	EMSL
Abatement		Asbestos	TEM EPA 40 CFR PART 763 (AHERA)	EMSL
Abatement		Asbestos	TEM EPA 40 CFR PART 763 (AHERA)	EMSL
Abatement		Asbestos	TEM EPA 40 CFR PART 763 (AHERA)	EMSL
Abatement	2.772	Asbestos	TEM EPA 40 CFR PART 763 (AHERA)	EMSL
Abatement	2.766	Asbestos	TEM EPA 40 CFR PART 763 (AHERA)	EMSL
Abatement	2.766	Asbestos	TEM EPA 40 CFR PART 763 (AHERA)	EMSL
Abatement	2.898	Asbestos	TEM EPA 40 CFR PART 763 (AHERA)	EMSL
Abatement	2.778	Asbestos	TEM EPA 40 CFR PART 763 (AHERA)	EMSL
Abatement	2.760	Asbestos	TEM EPA 40 CFR PART 763 (AHERA)	EMSL
Abatement	2.856	Asbestos	TEM EPA 40 CFR PART 763 (AHERA)	EMSL
Abatement	2.814	Asbestos	TEM EPA 40 CFR PART 763 (AHERA)	EMSL
Abatement	2.778	Asbestos	TEM EPA 40 CFR PART 763 (AHERA)	EMSL
Abatement	2.880	Asbestos	TEM EPA 40 CFR PART 763 (AHERA)	EMSL
Abatement	2.862	Asbestos	TEM EPA 40 CFR PART 763 (AHERA)	EMSL

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Abatement	2.808	Asbestos	TEM	EPA 40 CFR PART 763 (AHERA)	EMSL	

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Lab Sample Received Date	Asbestos AHERA Concentration (S/mm^2)	Exceeds Target Air Quality Levels?
	N/A	
	70	
1/7/2006	< 13	No
1/7/2006	< 13	No
1/7/2006	< 13	No
1/9/2006	< 11	No
1/9/2006	< 11	No
1/9/2006	< 11	No
1/10/2006	< 13	No
1/10/2006	< 13	No
1/10/2006	< 13	No
1/10/2006	< 13	No
1/10/2006	< 13	No
1/10/2006	< 13	No
1/11/2006	< 13	No
1/11/2006	< 13	No
1/11/2006	< 13	No
1/11/2006	< 13	No
1/12/2006	< 13	No
1/12/2006	< 13	No
1/12/2006	< 13	No
1/13/2006	< 13	No
1/13/2006	< 13	No
1/13/2006	< 13	No
1/7/2006	< 13	No
1/7/2006	< 13	No
1/7/2006	< 13	No
1/10/2006	< 13	No
1/10/2006	< 13	No
1/10/2006	< 13	No
1/11/2006	< 13	No
1/11/2006	< 13	No
1/11/2006	< 13	No
1/12/2006	< 13	No
1/12/2006	< 13	No
1/12/2006	< 13	No
1/13/2006	< 13	No
1/13/2006	< 13	No

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1/13/2006	< 13	No

Exceeds EPA Site Specific Trigger Levels?
No
No
No

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No

Airtek Field Sample No.	Sampling Location	Real-time Readings Date
GS-010606-EBAM2.5-1	# 1 - 100 Trinity roof	1/6/2006
GS-010606-EBAM2.5-2	# 2 - Thames St.	1/6/2006
GS-010606-EBAM2.5-3	# 3 - Greenwich St.	1/6/2006
GS-010606-TEOM2.5-2	# 1 - 100 Trinity roof	1/6/2006
GS-010706-EBAM2.5-1	# 1 - 100 Trinity roof	1/7/2006
GS-010706-EBAM2.5-2	# 2 - Thames St.	1/7/2006
GS-010706-EBAM2.5-3	# 3 - Greenwich St.	1/7/2006
GS-010706-TEOM2.5-2	# 1 - 100 Trinity roof	1/7/2006
GS-010806-EBAM2.5-1	# 1 - 100 Trinity roof	1/8/2006
GS-010806-EBAM2.5-2	# 2 - Thames St.	1/8/2006
GS-010806-EBAM2.5-3	# 3 - Greenwich St.	1/8/2006
GS-010806-TEOM2.5-2	# 1 - 100 Trinity roof	1/8/2006
GS-010906-EBAM2.5-1	# 1 - 100 Trinity roof	1/9/2006
GS-010906-EBAM2.5-2	# 2 - Thames St.	1/9/2006
GS-010906-EBAM2.5-3	# 3 - Greenwich St.	1/9/2006
GS-010906-TEOM2.5-2	# 1 - 100 Trinity roof	1/9/2006
GS-011006-EBAM2.5-1	# 1 - 100 Trinity roof	1/10/2006
GS-011006-EBAM2.5-2	# 2 - Thames St.	1/10/2006
GS-011006-EBAM2.5-3	# 3 - Greenwich St.	1/10/2006
GS-011006-TEOM2.5-2	# 1 - 100 Trinity roof	1/10/2006
GS-011106-EBAM2.5-1	# 1 - 100 Trinity roof	1/11/2006
GS-011106-EBAM2.5-2	# 2 - Thames St.	1/11/2006
GS-011106-EBAM2.5-3	# 3 - Greenwich St.	1/11/2006
GS-011106-TEOM2.5-2	# 1 - 100 Trinity roof	1/11/2006
GS-011206-EBAM2.5-1	# 1 - 100 Trinity roof	1/12/2006
GS-011206-EBAM2.5-2	# 2 - Thames St.	1/12/2006
GS-011206-EBAM2.5-3	# 3 - Greenwich St.	1/12/2006
GS-011206-TEOM2.5-2	# 1 - 100 Trinity roof	1/12/2006

Collection time (minutes)	Analyte	Analytical Method	Instrument
Target Air Quality Levels			
EPA Site Specific Trigger Levels			
1440	Particulate 2.5	Direct Real-time Read	MetOne EBAM PM 2.5
1440	Particulate 2.5	Direct Real-time Read	MetOne EBAM PM 2.5
1440	Particulate 2.5	Direct Real-time Read	MetOne EBAM PM 2.5
1440	Particulate 2.5	Direct Real-time Read	TEOM PM 2.5
1440	Particulate 2.5	Direct Real-time Read	MetOne EBAM PM 2.5
1440	Particulate 2.5	Direct Real-time Read	MetOne EBAM PM 2.5
1440	Particulate 2.5	Direct Real-time Read	MetOne EBAM PM 2.5
1440	Particulate 2.5	Direct Real-time Read	TEOM PM 2.5
1440	Particulate 2.5	Direct Real-time Read	MetOne EBAM PM 2.5
1440	Particulate 2.5	Direct Real-time Read	MetOne EBAM PM 2.5
1440	Particulate 2.5	Direct Real-time Read	MetOne EBAM PM 2.5
1440	Particulate 2.5	Direct Real-time Read	TEOM PM 2.5
1440	Particulate 2.5	Direct Real-time Read	MetOne EBAM PM 2.5
1440	Particulate 2.5	Direct Real-time Read	MetOne EBAM PM 2.5
1440	Particulate 2.5	Direct Real-time Read	MetOne EBAM PM 2.5
1440	Particulate 2.5	Direct Real-time Read	TEOM PM 2.5
1440	Particulate 2.5	Direct Real-time Read	MetOne EBAM PM 2.5
1440	Particulate 2.5	Direct Real-time Read	MetOne EBAM PM 2.5
1440	Particulate 2.5	Direct Real-time Read	MetOne EBAM PM 2.5
1440	Particulate 2.5	Direct Real-time Read	TEOM PM 2.5
1440	Particulate 2.5	Direct Real-time Read	MetOne EBAM PM 2.5
1440	Particulate 2.5	Direct Real-time Read	MetOne EBAM PM 2.5
1440	Particulate 2.5	Direct Real-time Read	MetOne EBAM PM 2.5
1440	Particulate 2.5	Direct Real-time Read	TEOM PM 2.5
1440	Particulate 2.5	Direct Real-time Read	MetOne EBAM PM 2.5
1440	Particulate 2.5	Direct Real-time Read	MetOne EBAM PM 2.5
1440	Particulate 2.5	Direct Real-time Read	MetOne EBAM PM 2.5
1440	Particulate 2.5	Direct Real-time Read	TEOM PM 2.5

Particulate PM 2.5 (ug/m^3)	Exceeds Target Air Quality Levels?	Exceeds EPA Site Specific Trigger Levels?	Comments
40			
65			
8.08	No	No	
10.19	No	No	
12.28	No	No	
8.23	No	No	
9.48	No	No	
11.33	No	No	
13.04	No	No	
9.88	No	No	
12.1	No	No	
17.79	No	No	
19.23	No	No	
12.33	No	No	
15.62	No	No	
19.26	No	No	
19.81	No	No	
18.13	No	No	
14.25	No	No	
17.21	No	No	
17.38	No	No	
14.83	No	No	
27.92	No	No	
32	No	No	
32.88	No	No	
27.19	No	No	
13.6	No	No	
19.57	No	No	
17.11	No	No	
15.2	No	No	

Airtek Field Sample No.	Sampling Location	Real-time Readings Date
GS-010606-EBAM10-1	# 1 - 100 Trinity roof	1/6/2006
GS-010606-EBAM10-2	# 2 - Thames St.	1/6/2006
GS-010606-EBAM10-3	# 3 - Greenwich St.	1/6/2006
GS-010606-TEOM10-1	# 2 - Thames St.	1/6/2006
GS-010706-EBAM10-1	# 1 - 100 Trinity roof	1/7/2006
GS-010706-EBAM10-2	# 2 - Thames St.	1/7/2006
GS-010706-EBAM10-3	# 3 - Greenwich St.	1/7/2006
GS-010706-TEOM10-1	# 2 - Thames St.	1/7/2006
GS-010806-EBAM10-1	# 1 - 100 Trinity roof	1/8/2006
GS-010806-EBAM10-2	# 2 - Thames St.	1/8/2006
GS-010806-EBAM10-3	# 3 - Greenwich St.	1/8/2006
GS-010806-TEOM10-1	# 2 - Thames St.	1/8/2006
GS-010906-EBAM10-1	# 1 - 100 Trinity roof	1/9/2006
GS-010906-EBAM10-2	# 2 - Thames St.	1/9/2006
GS-010906-EBAM10-3	# 3 - Greenwich St.	1/9/2006
GS-010906-TEOM10-1	# 2 - Thames St.	1/9/2006
GS-011006-EBAM10-1	# 1 - 100 Trinity roof	1/10/2006
GS-011006-EBAM10-2	# 2 - Thames St.	1/10/2006
GS-011006-EBAM10-3	# 3 - Greenwich St.	1/10/2006
GS-011006-TEOM10-1	# 2 - Thames St.	1/10/2006
GS-011106-EBAM10-1	# 1 - 100 Trinity roof	1/11/2006
GS-011106-EBAM10-2	# 2 - Thames St.	1/11/2006
GS-011106-EBAM10-3	# 3 - Greenwich St.	1/11/2006
GS-011106-TEOM10-1	# 2 - Thames St.	1/11/2006
GS-011206-EBAM10-1	# 1 - 100 Trinity roof	1/12/2006
GS-011206-EBAM10-2	# 2 - Thames St.	1/12/2006
GS-011206-EBAM10-3	# 3 - Greenwich St.	1/12/2006
GS-011206-TEOM10-1	# 2 - Thames St.	1/12/2006

Collection time (minutes)	Analyte	Analytical Method	Instrument
Target Air Quality Levels			
EPA Site Specific Trigger Levels			
1440	Particulate 10	Direct Real-time Readings	MetOne EBAM PM 10
1440	Particulate 10	Direct Real-time Readings	MetOne EBAM PM 10
1440	Particulate 10	Direct Real-time Readings	MetOne EBAM PM 10
1440	Particulate 10	Direct Real-time Readings	TEOM PM 10
1440	Particulate 10	Direct Real-time Readings	MetOne EBAM PM 10
1440	Particulate 10	Direct Real-time Readings	MetOne EBAM PM 10
1440	Particulate 10	Direct Real-time Readings	MetOne EBAM PM 10
1440	Particulate 10	Direct Real-time Readings	TEOM PM 10
1440	Particulate 10	Direct Real-time Readings	MetOne EBAM PM 10
1440	Particulate 10	Direct Real-time Readings	MetOne EBAM PM 10
1440	Particulate 10	Direct Real-time Readings	MetOne EBAM PM 10
1440	Particulate 10	Direct Real-time Readings	TEOM PM 10
1440	Particulate 10	Direct Real-time Readings	MetOne EBAM PM 10
1440	Particulate 10	Direct Real-time Readings	MetOne EBAM PM 10
1440	Particulate 10	Direct Real-time Readings	MetOne EBAM PM 10
1440	Particulate 10	Direct Real-time Readings	TEOM PM 10
1440	Particulate 10	Direct Real-time Readings	MetOne EBAM PM 10
1440	Particulate 10	Direct Real-time Readings	MetOne EBAM PM 10
1440	Particulate 10	Direct Real-time Readings	MetOne EBAM PM 10
1440	Particulate 10	Direct Real-time Readings	TEOM PM 10
1440	Particulate 10	Direct Real-time Readings	MetOne EBAM PM 10
1440	Particulate 10	Direct Real-time Readings	MetOne EBAM PM 10
1440	Particulate 10	Direct Real-time Readings	MetOne EBAM PM 10
1440	Particulate 10	Direct Real-time Readings	TEOM PM 10
1440	Particulate 10	Direct Real-time Readings	MetOne EBAM PM 10
1440	Particulate 10	Direct Real-time Readings	MetOne EBAM PM 10
1440	Particulate 10	Direct Real-time Readings	MetOne EBAM PM 10
1440	Particulate 10	Direct Real-time Readings	TEOM PM 10

Particulate PM 10 (ug/m^3)	Exceeds Target Air Quality Levels?	Exceeds EPA Site Specific Trigger Levels?	Comments
150			
150			
13.54	No	No	
13.93	No	No	
16.85	No	No	
15.83	No	No	
15.36	No	No	
17.79	No	No	
26.11	No	No	
22.27	No	No	
20.03	No	No	
17.32	No	No	
20.45	No	No	
17.69	No	No	
26.71	No	No	
29.67	No	No	
26.64	No	No	
38.15	No	No	
22.56	No	No	
25.31	No	No	
24.7	No	No	
26.44	No	No	
46.63	No	No	
44.04	No	No	
72.88	No	No	
46.21	No	No	
25.43	No	No	
22.4	No	No	
23.41	No	No	
29.26	No	No	

Lab Name	Field Sample ID	Sampling Location	Collection Start Date
BRL	GS 010606-05	#1 - 100 Trinity Roof	01/06/2006
BRL	GS 010606-06	#2 - Thames Street	01/06/2006
BRL	GS 010606-07	#3 - Greenwich Street	01/06/2006
BRL	GS 010706-05	#1 - 100 Trinity Roof	01/07/2006
BRL	GS 010706-06	#2 - Thames Street	01/07/2006
BRL	GS 010706-07	#3 - Greenwich Street	01/07/2006
BRL	GS 010806-05	#1 - 100 Trinity Roof	01/08/2006
BRL	GS 010806-06	#2 - Thames Street	01/08/2006
BRL	GS 010806-07	#3 - Greenwich Street	01/08/2006
BRL	GS 010906-05	#1 - 100 Trinity Roof	01/09/2006
BRL	GS 010906-06	#2 - Thames Street	01/09/2006
BRL	GS 010906-07	#3 - Greenwich Street	01/09/2006
	GS 011006-05	#1 - 100 Trinity Roof	01/10/2006
	GS 011006-06	#2 - Thames Street	01/10/2006
	GS 011006-07	#3 - Greenwich Street	01/10/2006
BRL	GS 011106-05	#1 - 100 Trinity Roof	01/11/2006
BRL	GS 011106-06	#2 - Thames Street	01/11/2006
BRL	GS 011106-07	#3 - Greenwich Street	01/11/2006
BRL	GS 011206-05	#1 - 100 Trinity Roof	01/12/2006
BRL	GS 011206-06	#2 - Thames Street	01/12/2006
BRL	GS 011206-07	#3 - Greenwich Street	01/12/2006

Sample Volume (m^3)	Volume unit	Lab Sample ID	Lab date received
Target Air Quality Levels			
EPA Site Specific Trigger Levels			
0.578	m3	06BR0034-01	01/11/2006
0.579	m3	06BR0034-02	01/11/2006
0.577	m3	06BR0034-03	01/11/2006
0.581	m3	06BR0035-01	01/11/2006
0.578	m3	06BR0035-02	01/11/2006
0.578	m3	06BR0035-03	01/11/2006
0.546	m3	06BR0036-01	01/11/2006
0.551	m3	06BR0036-02	01/11/2006
0.556	m3	06BR0036-03	01/11/2006
0.563	m3	06BR0037-01	01/11/2006
0.566	m3	06BR0037-02	01/11/2006
0.579	m3	06BR0037-03	01/11/2006
Sample Delayed in Transit to Lab			
Sample Delayed in Transit to Lab			
Sample Delayed in Transit to Lab			
0.561	m3	06BR0055-01	01/16/2006
0.568	m3	06BR0055-02	01/16/2006
0.556	m3	06BR0055-03	01/16/2006
0.56959	m3	06BR0058-01	01/17/2006
0.5768	m3	06BR0058-02	01/17/2006
0.56238	m3	06BR0058-03	01/17/2006

Lab Date Analyzed	Analytical Method	Parameter	Concentration	Unit	Date Reported
			300 ng/m3		
			3000 ng/m3		
01/15/2006	EPA 324/1631	Hg	< 5.5	ng/m3	01/17/2006
01/15/2006	EPA 324/1631	Hg	< 5.5	ng/m3	01/17/2006
01/15/2006	EPA 324/1631	Hg	< 5.5	ng/m3	01/17/2006
01/15/2006	EPA 324/1631	Hg	< 5.5	ng/m3	01/17/2006
01/15/2006	EPA 324/1631	Hg	< 5.5	ng/m3	01/17/2006
01/15/2006	EPA 324/1631	Hg	< 5.5	ng/m3	01/17/2006
01/15/2006	EPA 324/1631	Hg	< 5.9	ng/m3	01/17/2006
01/15/2006	EPA 324/1631	Hg	< 5.8	ng/m3	01/17/2006
01/15/2006	EPA 324/1631	Hg	< 5.8	ng/m3	01/17/2006
01/15/2006	EPA 324/1631	Hg	< 5.7	ng/m3	01/17/2006
01/15/2006	EPA 324/1631	Hg	< 5.7	ng/m3	01/17/2006
01/15/2006	EPA 324/1631	Hg	< 5.5	ng/m3	01/17/2006
01/18/2006	EPA 324/1631	Hg	< 5.7	ng/m3	01/20/2006
01/18/2006	EPA 324/1631	Hg	< 5.6	ng/m3	01/20/2006
01/18/2006	EPA 324/1631	Hg	< 5.8	ng/m3	01/20/2006
01/19/2006	EPA 324/1631	Hg	< 5.6	ng/m3	01/20/2006
01/19/2006	EPA 324/1631	Hg	< 5.5	ng/m3	01/20/2006
01/19/2006	EPA 324/1631	Hg	< 5.7	ng/m3	01/20/2006

Exceeds Target Air Quality Levels?	Exceeds EPA Site Specific Trigger 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 data as of 1/24/06
		No data as of 1/24/06
		No data as of 1/24/06
No	No	
No	No	
No	No	
No	No	
No	No	
No	No	

Mercury Lumex RA 915+ Running Daily Averages
all readings are in ng/m^3
Target air quality level: 300 ng/m^3
USEPA site specific mercury trigger level: 3000 ng/m^3

a = sampling station (60 sec av
AM = first reading of day
#1 - Trinity #2 - Thames

Time	Location #1a	Location # 1b	Location # 2a	Location # 2b
1/6/2006 AM	8	7.7	12.8	12.1
1/6/2006 PM	8.8	9.3	12.8	11.5
1/7/2006 AM	4.7	5.2	9.5	9.6
1/7/2006 PM	9.2	9	13.3	12.9
1/8/2006 AM	9.8	10.8	12	12.3
1/8/2006 PM	10.2	10.5	12.7	12.9
1/9/2006 AM	11.8	12.7	13.7	12.4
1/9/2006 PM	9.8	10.3	12.3	12.6
1/10/06 AM	8.7	10.8	12.7	13.4
1/10/06 PM	8.5	8.8	12.3	12.5
1/11/06 AM	8	9.3	11.7	12.6
1/11/06 PM	8	9.1	11.3	11
1/12/06 AM	7.2	8.5	12	12.8
1/12/06 PM	8	8.4	11.8	11.8

g) **b = perimeter walk (120 sec avg)**
PM = last reading of day
#3 - Greenwich

		Exceedance
Location # 3a	**Location # 3b**	
17	19.7	**No**
17.8	19.8	**No**
13.3	13.8	**No**
18.5	19.9	**No**
18.7	19.8	**No**
19.8	20.3	**No**
18.7	21.8	**No**
15.8	19	**No**
17	22.4	**No**
17.2	20.5	**No**
17.5	20.1	**No**
17.2	20	**No**
19	20	**No**
17.5	21.3	**No**

Airtek Field Sample No.	Sample No.	Sampling Location	Collection Start Date
GS010606-09	G6A110249001	# 1 - Trinity St.	1/6/2006
GS010606-10	G6A110249002	# 2 - Thames St.	1/6/2006
GS010606-11	G6A110249003	# 3 - Greenwich St.	1/6/2006
GS010706-09	G6A110249005	# 1 - Trinity St.	1/7/2006
GS010706-10	G6A110249006	# 2 - Thames St.	1/7/2006
GS010706-11	G6A110249007	# 3 - Greenwich St.	1/7/2006
GS010806-09	G6A110249009	# 1 - Trinity St.	1/8/2006
GS010806-10	G6A110249010	# 2 - Thames St.	1/8/2006
GS010806-11	G6A110249011	# 3 - Greenwich St.	1/8/2006
GS010906-09	G6A110249013	# 1 - Trinity St.	1/9/2006
GS010906-10	G6A110249014	# 2 - Thames St.	1/9/2006
GS010906-11	G6A110249015	# 3 - Greenwich St.	1/9/2006
GS-011006-09	G6A120158001	# 1 - Trinity St.	1/10/2006
GS-011006-10	G6A120158002	# 2 - Thames St.	1/10/2006
GS-011006-11	G6A120158003	# 3 - Greenwich St.	1/10/2006
GS-011006-19	G6A120158005	Duplicate: #3 - Greenwich St.	1/10/2006
GS011106-09	G6A160129001	# 1 - Trinity St.	1/11/2006
GS011106-10	G6A160129002	# 2 - Thames St.	1/11/2006
GS011106-11	G6A160129003	# 3 - Greenwich St.	1/11/2006
GS011206-09	G6A160129005	# 1 - Trinity St.	1/12/2006
GS011206-10	G6A160129006	# 2 - Thames St.	1/12/2006
GS011206-11	G6A160129007	# 3 - Greenwich St.	1/12/2006

Sample Volume (m3)	Analyte	Analytical Method	Lab	Lab Sample Received Date
Target Air Quality Levels				
EPA Site Specific Trigger Levels				
5.804	Metals	6020	STL	01/11/2006
5.792	Metals	6020	STL	01/11/2006
5.784	Metals	6020	STL	01/11/2006
5.784	Metals	6020	STL	01/11/2006
5.784	Metals	6020	STL	01/11/2006
5.772	Metals	6020	STL	01/11/2006
5.479	Metals	6020	STL	01/11/2006
5.572	Metals	6020	STL	01/11/2006
5.556	Metals	6020	STL	01/11/2006
5.776	Metals	6020	STL	01/11/2006
5.812	Metals	6020	STL	01/11/2006
5.792	Metals	6020	STL	01/11/2006
5.788	Metals	6020	STL	01/12/2006
5.764	Metals	6020	STL	01/12/2006
5.764	Metals	6020	STL	01/12/2006
5.764	Metals	6020	STL	01/12/2006
5.68	Metals	6020	STL	01/16/2006
5.625	Metals	6020	STL	01/16/2006
5.696	Metals	6020	STL	01/16/2006
5.772	Metals	6020	STL	01/16/2006
5.784	Metals	6020	STL	01/16/2006
5.7078	Metals	6020	STL	01/16/2006

Antimony Concentration (ng/m^3)	Barium Concentration (ng/m^3)	Beryllium Concentration (ng/m^3)
5,000	**5,000**	**20**
14,000	**5,000**	**200**
< 34.4	< 1720	< 17.2
< 34.6	< 1730	< 17.3
< 34.6	< 1730	< 17.3
< 34.6	< 1730	<17.3
< 34.6	< 1730	<17.3
< 34.6	< 1730	<17.3
< 36.5	< 1820	< 18.2
< 35.9	<1790	< 17.9
< 36	< 1800	< 18.0
< 34.6	< 1730	< 17.3
< 34.4	< 1720	< 17.2
< 34.5	< 1730	< 17.3
< 34.6	< 1730	< 17.3
< 34.7	< 1730	< 17.3
< 34.7	< 1730	< 17.3
< 34.7	< 1730	< 17.3
< 35.2	< 1760	< 17.6
< 35.6	< 1780	< 17.8
< 35.1	< 1760	< 17.6
< 34.6	< 1730	< 17.3
< 34.6	< 1730	< 17.3
< 35.0	< 1750	< 17.5

Cadmium Concentration (ng/m^3)	Chromium (Total) Concentration (ng/m^3)
40	**600**
2,000	**600**
< 17.2	< 172
< 17.3	< 173
< 17.3	< 173
< 17.3	< 173
< 17.3	< 173
< 17.3	< 173
< 18.2	< 182
< 17.9	< 179
< 18.0	< 180
< 17.3	< 173
< 17.2	< 172
< 17.3	< 173
< 17.3	< 173
< 17.3	< 173
< 17.3	< 173
< 17.3	< 173
< 17.6	< 176
< 17.8	< 178
< 17.6	< 176
< 17.3	< 173
< 17.3	< 173
< 17.5	< 175

Copper Concentration (ng/m^3)	Lead Concentration (ng/m^3)	Manganese Concentration (ng/m^3)
10,000	1,500	500
100,000	5,000	500
< 86.0	< 17.2	< 86.0
< 86.4	< 17.3	< 86.4
< 86.6	< 17.3	< 86.6
< 86.4	< 17.3	< 86.4
< 86.4	< 17.3	< 86.4
< 86.6	17.8	< 86.6
< 91.2	< 18.2	< 91.2
< 89.7	< 17.9	< 89.7
< 90.0	< 18.0	< 90.0
< 86.6	18	< 86.6
< 86.0	21.3	< 86.0
170	56	< 86.3
< 86.4	22.1	< 86.4
< 86.7	30.8	< 86.7
94.7	38.4	< 86.7
< 86.7	< 17.3	< 86.7
< 88.0	53.8	< 88.0
< 88.9	59.1	< 88.9
< 87.8	66.1	< 87.8
< 86.6	26.7	< 86.6
< 86.4	25.1	< 86.4
< 87.6	29	< 87.6

Nickel Concentration (ng/m^3)	Zinc Concentration (ng/m^3)	Exceeds Target Air Quality Levels?	Exceeds EPA Site Specific Trigger Levels?
200	16,000		
28.000	160.000		
< 86.0	< 344	No	No
< 86.4	< 346	No	No
< 86.6	< 346	No	No
< 86.4	< 346	No	No
< 86.4	< 346	No	No
< 86.6	< 346	No	No
< 91.2	< 365	No	No
< 89.7	< 359	No	No
< 90.0	< 360	No	No
< 86.6	< 346	No	No
< 86.0	< 344	No	No
< 86.3	< 345	No	No
< 86.4	< 346	No	No
< 86.7	< 347	No	No
< 86.7	< 347	No	No
< 86.7	< 347	No	No
< 88.0	< 352	No	No
< 88.9	< 356	No	No
< 87.8	< 351	No	No
< 86.6	< 346	No	No
< 86.4	< 346	No	No
< 87.6	< 350	No	No

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Comments

Lab Name	Field Sample ID	Sample Location	Date Collected	Volume Collected
				Target Air Quality Levels
				EPA Site Specific Trigger Levels
EMSL	GS 010606-13	#1-100 TRINITY ROOF	01/06/2006	0.980
EMSL	GS 010606-14	#2- THAMES STREET	01/06/2006	0.958
EMSL	GS 010606-15	#3 GREENWICH STREET	01/06/2006	0.932
EMSL	GS 010706-13	#1-100 TRINITY ROOF	01/07/2006	0.978
EMSL	GS 010706-14	#2- THAMES STREET	01/07/2006	0.976
EMSL	GS 010706-15	#3 GREENWICH STREET	01/07/2006	0.976
EMSL	GS 010806-13	#1-100 TRINITY ROOF	01/08/2006	0.956
EMSL	GS 010806-14	#2- THAMES STREET	01/08/2006	0.946
EMSL	GS 010806-15	#3 GREENWICH STREET	01/08/2006	0.934
EMSL	GS 010906-13	#1-100 TRINITY ROOF	01/09/2006	0.980
EMSL	GS 010906-14	#2- THAMES STREET	01/09/2006	0.958
EMSL	GS 010906-15	#3 GREENWICH STREET	01/09/2006	0.932
EMSL	GS 011006-13	#1-100 TRINITY ROOF	01/10/2006	0.986
EMSL	GS 011006-14	#2- THAMES STREET	01/10/2006	0.980
EMSL	GS 011006-15	#3 GREENWICH STREET	01/10/2006	0.998
EMSL	GS 011006-20	LOCATION #2/DUPLICATE	01/10/2006	0.984
EMSL	GS 011106-13	#1-100 TRINITY ROOF	01/11/2006	0.966
EMSL	GS 011106-14	#2- THAMES STREET	01/11/2006	0.918
EMSL	GS 011106-15	#3 GREENWICH STREET	01/11/2006	0.944
EMSL	GS 011206-13	#1-100 TRINITY ROOF	01/12/2006	0.940
EMSL	GS 011206-14	#2- THAMES STREET	01/12/2006	0.897
EMSL	GS 011206-15	#3 GREENWICH STREET	01/12/2006	0.928

2nd Shift 01-06-05 to 01-12-06
*** No Second Shift on Weekend - 1/7 and 1/8**

EMSL	2 GS 010606-13	#1-100 TRINITY ROOF	01/06/2006	0.960
EMSL	2 GS 010606-14	#2- THAMES STREET	01/06/2006	0.960
EMSL	2 GS 010606-15	#3 GREENWICH STREET	01/06/2006	0.960
*		#1-100 TRINITY ROOF		
*		#2- THAMES STREET		
*		#3 GREENWICH STREET		
*		#1-100 TRINITY ROOF		
*		#2- THAMES STREET		
*		#3 GREENWICH STREET		
EMSL	2GS 010906-13	#1-100 TRINITY ROOF	01/09/2006	0.924
EMSL	2GS 010906-14	#2- THAMES STREET	01/09/2006	0.918
EMSL	2GS 010906-15	#3 GREENWICH STREET	01/09/2006	0.922
EMSL	2GS 011006-13	#1-100 TRINITY ROOF	01/10/2006	0.976
EMSL	2GS 011006-14	#2- THAMES STREET	01/10/2006	0.930
EMSL	2GS 011006-15	#3 GREENWICH STREET	01/10/2006	0.922
EMSL	2GS 011106-13	#1-100 TRINITY ROOF	01/11/2006	0.940
EMSL	2GS 011106-14	#2- THAMES STREET	01/11/2006	0.936
EMSL	2GS 011106-15	#3 GREENWICH STREET	01/11/2006	0.926
EMSL	2GS 012106-13	#1-100 TRINITY ROOF	01/12/2006	0.934

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EMSL	2GS 012106-14	#2- THAMES STREET	01/12/2006	0.948
EMSL	2GS 012106-15	#3 GREENWICH STREET	01/12/2006	0.930

NYC-WTC_000426530

Volume Unit	Lab Sample ID	Date Received	Date Analyzed	Analytical Method	Parameter Name
Cubic Meters	040600327-0001	01/09/2006	01/10/2006	NIOSH 7500 XRD	Silica-Quartz
Cubic Meters	040600327-0002	01/09/2006	01/10/2006	NIOSH 7500 XRD	Silica-Quartz
Cubic Meters	040600327-0003	01/09/2006	01/10/2006	NIOSH 7500 XRD	Silica-Quartz
Cubic Meters	040600391-0001	01/10/2006	01/12/2006	NIOSH 7500 XRD	Silica-Quartz
Cubic Meters	040600391-0002	01/10/2006	01/12/2006	NIOSH 7500 XRD	Silica-Quartz
Cubic Meters	040600391-0003	01/10/2006	01/12/2006	NIOSH 7500 XRD	Silica-Quartz
Cubic Meters	040600527-0001	01/11/2006	01/12/2006	NIOSH 7500 XRD	Silica-Quartz
Cubic Meters	040600527-0002	01/11/2006	01/12/2006	NIOSH 7500 XRD	Silica-Quartz
Cubic Meters	040600527-0003	01/11/2006	01/12/2006	NIOSH 7500 XRD	Silica-Quartz
Cubic Meters	040600521-0001	01/11/2006	01/12/2006	NIOSH 7500 XRD	Silica-Quartz
Cubic Meters	040600521-0002	01/11/2006	01/12/2006	NIOSH 7500 XRD	Silica-Quartz
Cubic Meters	040600521-0003	01/11/2006	01/12/2006	NIOSH 7500 XRD	Silica-Quartz
Cubic Meters	040600617-0001	01/12/2006	01/13/2006	NIOSH 7500 XRD	Silica-Quartz
Cubic Meters	040600617-0002	01/12/2006	01/13/2006	NIOSH 7500 XRD	Silica-Quartz
Cubic Meters	040600617-0003	01/12/2006	01/13/2006	NIOSH 7500 XRD	Silica-Quartz
Cubic Meters	040600617-0005	01/12/2006	01/13/2006	NIOSH 7500 XRD	Silica-Quartz
Cubic Meters	040600733-0001	01/13/2006	01/16/2006	NIOSH 7500 XRD	Silica-Quartz
Cubic Meters	040600733-0002	01/13/2006	01/16/2006	NIOSH 7500 XRD	Silica-Quartz
Cubic Meters	040600733-0003	01/13/2006	01/16/2006	NIOSH 7500 XRD	Silica-Quartz
Cubic Meters	040600796-0001	01/14/2006	01/17/2006	NIOSH 7500 XRD	Silica-Quartz
Cubic Meters	040600796-0002	01/14/2006	01/17/2006	NIOSH 7500 XRD	Silica-Quartz
Cubic Meters	040600796-0003	01/14/2006	01/17/2006	NIOSH 7500 XRD	Silica-Quartz
Cubic Meters	040600324-0001	01/09/2006	01/10/2006	NIOSH 7500 XRD	Silica-Quartz
Cubic Meters	040600324-0002	01/09/2006	01/10/2006	NIOSH 7500 XRD	Silica-Quartz
Cubic Meters	040600324-0003	01/09/2006	01/10/2006	NIOSH 7500 XRD	Silica-Quartz
Cubic Meters				NIOSH 7500 XRD	Silica-Quartz
Cubic Meters				NIOSH 7500 XRD	Silica-Quartz
Cubic Meters				NIOSH 7500 XRD	Silica-Quartz
Cubic Meters				NIOSH 7500 XRD	Silica-Quartz
Cubic Meters				NIOSH 7500 XRD	Silica-Quartz
Cubic Meters				NIOSH 7500 XRD	Silica-Quartz
Cubic Meters	040600521-0001	01/11/2006	01/12/2006	NIOSH 7500 XRD	Silica-Quartz
Cubic Meters	040600521-0002	01/11/2006	01/12/2006	NIOSH 7500 XRD	Silica-Quartz
Cubic Meters	040600521-0003	01/11/2006	01/12/2006	NIOSH 7500 XRD	Silica-Quartz
Cubic Meters	040600620-0001	01/12/2006	01/13/2006	NIOSH 7500 XRD	Silica-Quartz
Cubic Meters	040600620-0002	01/12/2006	01/13/2006	NIOSH 7500 XRD	Silica-Quartz
Cubic Meters	040600620-0003	01/12/2006	01/13/2006	NIOSH 7500 XRD	Silica-Quartz
Cubic Meters	040600734-0001	01/13/2006	01/16/2006	NIOSH 7500 XRD	Silica-Quartz
Cubic Meters	040600734-0002	01/13/2006	01/16/2006	NIOSH 7500 XRD	Silica-Quartz
Cubic Meters	040600734-0003	01/13/2006	01/16/2006	NIOSH 7500 XRD	Silica-Quartz
Cubic Meters	040600794-0001	01/14/2006	01/17/2006	NIOSH 7500 XRD	Silica-Quartz

Cubic Meters	040600794-0002	01/14/2006	01/17/2006	NIOSH 7500 XRD	Silica-Quartz
Cubic Meters	040600794-0003	01/14/2006	01/17/2006	NIOSH 7500 XRD	Silica-Quartz

Concentration	Unit	Date Reported	Exceeds Target Air Quality Levels?	Exceeds EPA Site Specific Trigger Levels?
10 ug/m3				
10 ug/m3				
<5	ug/m3	01/10/2006	No	No
<5	ug/m3	01/10/2006	No	No
<5	ug/m3	01/10/2006	No	No
<5	ug/m3	01/13/2006	No	No
<5	ug/m3	01/13/2006	No	No
<5	ug/m3	01/13/2006	No	No
<5	ug/m3	01/13/2006	No	No
<5	ug/m3	01/13/2006	No	No
<5	ug/m3	01/13/2006	No	No
<5	ug/m3	01/13/2006	No	No
<5	ug/m3	01/13/2006	No	No
<5	ug/m3	01/13/2006	No	No
<5	ug/m3	01/16/2006	No	No
<5	ug/m3	01/16/2006	No	No
<5	ug/m3	01/16/2006	No	No
5	ug/m3	01/16/2006	No	No
<5	ug/m3	01/16/2006	No	No
<5	ug/m3	01/16/2006	No	No
<5	ug/m3	01/16/2006	No	No
<5	ug/m3	01/18/2006	No	No
<6	ug/m3	01/18/2006	No	No
<5	ug/m3	01/18/2006	No	No
<5	ug/m3	01/10/2006	No	No
<5	ug/m3	01/10/2006	No	No
<5	ug/m3	01/10/2006	No	No
	ug/m3			
	ug/m3			
	ug/m3			
	ug/m3			
	ug/m3			
	ug/m3			
<5	ug/m3	01/13/2006	No	No
<5	ug/m3	01/13/2006	No	No
<5	ug/m3	01/13/2006	No	No
<5	ug/m3	01/16/2006	No	No
<5	ug/m3	01/16/2006	No	No
<5	ug/m3	01/16/2006	No	No
13	ug/m3	01/16/2006	Yes	Yes
<5	ug/m3	01/16/2006	No	No
<5	ug/m3	01/16/2006	No	No
<5	ug/m3	01/18/2006	No	No

<5	ug/m3	01/18/2006	**No**	**No**
<5	ug/m3	01/18/2006	**No**	**No**

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Comments