

TRC Field Sample No.	Sample No.	Sampling Location	Collection Start Date	Work Shift	Sample Volume (m <sup>3</sup> )	Analyte	Analytical Method	Lab	Lab Sample Receipt Date	Asbestos PCME Concentration (f/cm3)	Exceeds Target	Exceeds EPA	Comments
										<b>0.0009</b>	Air Quality Levels	Site Specific Trigger Levels	
										<b>NA</b>			
ASBESTOS-ST1-10/13/07	030733900-0001	Southwest Area (sidewalk bridge level)	10/13/07	1	2.720	Asbestos	PCME	EMSL	10/15/07	< 0.00084	No	No	Note 1
ASBESTOS-ST2-10/13/07	030733900-0002	Southeast Area (sidewalk bridge level)	10/13/07	1	2.990	Asbestos	PCME	EMSL	10/15/07	< 0.00083	No	No	
ASBESTOS-ST4-10/13/07	030733900-0003	Northwest Area (street-level)	10/13/07	1	2.900	Asbestos	PCME	EMSL	10/15/07	< 0.00085	No	No	
ASBESTOS-ST5-10/13/07	030733900-0004	Firehouse #10 (roof level)	10/13/07	1	3.050	Asbestos	PCME	EMSL	10/15/07	< 0.00081	No	No	
ASBESTOS-ST10-10/13/07	030733900-0005	North Side Sidewalk Bridge	10/13/07	1	3.050	Asbestos	PCME	EMSL	10/15/07	< 0.00081	No	No	
ASBESTOS-ST11-10/13/07	030733900-0006	90 Trinity Place (roof level)	10/13/07	1	3.140	Asbestos	PCME	EMSL	10/15/07	< 0.00079	No	No	
ASBESTOS-ST12-10/13/07	030733900-0007	110 Greenwich Street (roof level)	10/13/07	1	3.040	Asbestos	PCME	EMSL	10/15/07	< 0.00081	No	No	
ASBESTOS-ST13-10/13/07	030733900-0008	Marriott Hotel, 38th Floor (roof level)	10/13/07	1	3.010	Asbestos	PCME	EMSL	10/15/07	< 0.00082	No	No	
ASBESTOS-ST14-10/13/07	030733900-0009	West Face - South end at corner (scaffolding level)	10/13/07	1	3.150	Asbestos	PCME	EMSL	10/15/07	< 0.00078	No	No	
ASBESTOS-ST15-10/13/07	030733900-0010	South Face - East end at corner (scaffolding level)	10/13/07	1	2.390	Asbestos	PCME	EMSL	10/15/07	< 0.00089	No	No	Note 2
ASBESTOS-ST16-10/13/07	030733900-0011	East Face - North end at corner (scaffolding level)	10/13/07	1	3.030	Asbestos	PCME	EMSL	10/15/07	< 0.00081	No	No	
ASBESTOS-ST17-10/13/07	030733900-0012	North Face - West end at corner (scaffolding level)	10/13/07	1	3.090	Asbestos	PCME	EMSL	10/15/07	< 0.00080	No	No	
ASBSETOS-ST1-10/14/07	030733895-0001	Southwest Area (sidewalk bridge level)	10/14/07	1	3.100	Asbestos	PCME	EMSL	10/15/07	< 0.00080	No	No	
ASBSETOS-ST2-10/14/07	030733895-0002	Southeast Area (sidewalk bridge level)	10/14/07	1	3.060	Asbestos	PCME	EMSL	10/15/07	< 0.00074	No	No	
ASBSETOS-ST4-10/14/07	030733895-0003	Northwest Area (street-level)	10/14/07	1	3.070	Asbestos	PCME	EMSL	10/15/07	< 0.00080	No	No	
ASBSETOS-ST5-10/14/07	030733895-0004	Firehouse #10 (roof level)	10/14/07	1	2.950	Asbestos	PCME	EMSL	10/15/07	< 0.00084	No	No	
ASBSETOS-ST10-10/14/07	030733895-0005	North Side Sidewalk Bridge	10/14/07	1	3.220	Asbestos	PCME	EMSL	10/15/07	< 0.00077	No	No	
ASBSETOS-ST11-10/14/07	030733895-0006	90 Trinity Place (roof level)	10/14/07	1	2.920	Asbestos	PCME	EMSL	10/15/07	< 0.00085	No	No	
ASBSETOS-ST12-10/14/07	030733895-0007	110 Greenwich Street (roof level)	10/14/07	1	3.000	Asbestos	PCME	EMSL	10/15/07	< 0.00082	No	No	
ASBSETOS-ST13-10/14/07	030733895-0008	Marriott Hotel, 38th Floor (roof level)	10/14/07	1	3.040	Asbestos	PCME	EMSL	10/15/07	< 0.00081	No	No	
ASBSETOS-ST14-10/14/07	030733895-0009	West Face - South end at corner (scaffolding level)	10/14/07	1	3.020	Asbestos	PCME	EMSL	10/15/07	< 0.00082	No	No	
ASBSETOS-ST15-10/14/07	030733895-0010	South Face - East end at corner (scaffolding level)	10/14/07	1	3.020	Asbestos	PCME	EMSL	10/15/07	< 0.00082	No	No	
ASBSETOS-ST17-10/14/07	030733895-0011	North Face - West end at corner (scaffolding level)	10/14/07	1	3.000	Asbestos	PCME	EMSL	10/15/07	< 0.00082	No	No	

Note:

1. Due to flow rate RPD exceedance (22.2%) for asbestos at Station 1 (Southwest Area [sidewalk bridge level]) on October 13, 2007, the sample volume and subsequent sample result are estimated.
2. Due to flow rate RPD exceedance (53.3%) for asbestos at Station 15 (South Face - East end at corner [scaffolding level]) on October 13, 2007, the sample result is deemed invalid.
2. Asbestos sample at Station 16 (East Face - North end at corner [scaffolding level]) on October 14, 2007 was not available for analysis on account of pump failure.