

**NYC DEPARTMENT OF ENVIRONMENTAL PROTECTION
BUREAU OF ENVIRONMENTAL COMPLIANCE**

RESULTS OF ASBESTOS AIR MONITORING**REGULATORY LIMIT 0.01 f/cc & 70 s/sqmm**

No	Date	H.S. E.F 100 Trinity Place	P.S. 234 282 Grennwich St.	Stuyvesant H.S. 345 Chambers St.	I.S. 89 201 Warren St.
1	10/04/01	< 0.002 f/cc	< 0.002 f/cc	< 0.002 f/cc	0.003 f/cc
2	10/05/01	0.004 f/cc	0.003 f/cc	< 0.002 f/cc	< 0.002 f/cc
3	10/06/01	< 0.002 f/cc	< 0.002 f/cc	< 0.002 f/cc	< 0.002 f/cc
4	10/07/01	< 0.002 f/cc	< 0.002 f/cc	< 0.002 f/cc	.018 f/cc (40 s/sqmm)
5	10/08/01	0.005 f/cc	< 0.002 f/cc	< 0.002 f/cc	0.007 f/cc
6	10/09/01	< 0.002 f/cc	0.004 f/cc	< 0.002 f/cc	0.003 f/cc
7	10/10/01	0.003 f/cc	0.003 f/cc	0.003 f/cc	0.004 f/cc
8	10/11/01	0.003 f/cc	0.003 f/cc	< 0.002 f/cc	0.003 f/cc
9	10/12/01	< 0.002 f/cc	< 0.002 f/cc	0.007 f/cc	0.003 f/cc
10	10/13/01	< 0.002 f/cc	< 0.002 f/cc	< 0.002 f/cc	< 0.002 f/cc
11	10/14/01	< 0.002 f/cc	< 0.002 f/cc	0.004 f/cc	0.005 f/cc
12	10/15/01	0.005 f/cc	0.003 f/cc	< 0.002 f/cc	< 0.002 f/cc
13	10/16/01	0.004 f/cc	0.002 f/cc	0.003 f/cc	< 0.002 f/cc
14	10/17/01	0.003 f/cc	0.003 f/cc	0.002 f/cc	0.004 f/cc
15	10/18/01	0.004 f/cc	< 0.002 f/cc	< 0.002 f/cc	< 0.002 f/cc
16	10/19/01	< 13.33 s/sqmm	< 13.33 s/sqmm	< 13.33 s/sqmm	< 13.33 s/sqmm
17	10/20/01	< 13.33 s/sqmm	< 13.33 s/sqmm	< 13.33 s/sqmm	< 13.33 s/sqmm
18	10/21/01	< 13.33 s/sqmm	< 13.33 s/sqmm	13.33 sq/mm	< 13.33 s/sqmm
19	10/22/01	13.33 s/sqmm	* < 13.33 s/sqmm	13.33 s/sqmm	< 13.33 s/sqmm
20	10/23/01	< 13.33 s/sqmm	< 13.33 s/sqmm	< 13.33 s/sqmm	< 13.33 s/sqmm
21	10/24/01	13.33 s/sqmm	< 13.33 s/sqmm	< 13.33 s/sqmm	< 13.33 s/sqmm

No	Date	H.S. E.F 100 Trinity Place	P.S. 234 282 Grennwich St.	Stuyvesant H.S. 345 Chambers St.	I.S. 89 201 Warren St.
22	10/25/01	< 13.33 s/sqmm	< 13.33 s/sqmm	< 13.33 s/sqmm	< 13.33 s/sqmm
23	10/26/01	< 13.33 s/sqmm	13.33 s/sqmm	< 13.33 s/sqmm	13.33 s/sqmm
24	10/27/01	40 s/sqmm	< 13.33 s/sqmm	< 13.33 s/sqmm	< 13.33 s/sqmm
25	10/28/01	< 13.33 s/sqmm	< 13.33 s/sqmm	< 13.33 s/sqmm	< 13.33 s/sqmm
26	10/29/01	< 13.33 s/sqmm	< 13.33 s/sqmm	< 13.33 s/sqmm	< 13.33 s/sqmm
27	10/30/01	13.33 s/sqmm	< 13.33 s/sqmm	< 13.33 s/sqmm	< 13.33 s/sqmm
28	10/31/01	13.33 s/sqmm	< 13.33 s/sqmm	< 13.33 s/sqmm	13.33 s/sqmm
29	11/01/01	13.33 s/sqmm	< 13.33 s/sqmm	< 13.33 s/sqmm	< 13.33 s/sqmm
30	11/02/01	< 13.33 s/sqmm	< 13.33 s/sqmm	< 13.33 s/sqmm	< 13.33 s/sqmm
31	11/03/01	< 13.33 s/sqmm	< 13.33 s/sqmm	< 13.33 s/sqmm	13.33 s/sqmm
32	11/04/01	< 13.33 s/sqmm	< 13.33 s/sqmm	< 13.33 s/sqmm	< 13.33 s/sqmm
33	11/05/01	13.33 s/sqmm	13.33 s/sqmm	26.67 s/sqmm	13.33 s/sqmm
34	11/06/01	< 13.33 s/sqmm	< 13.33 s/sqmm	< 13.33 s/sqmm	< 13.33 s/sqmm
35	11/07/01	< 13.33 s/sqmm	< 13.33 s/sqmm	40 s/sqmm	< 13.33 s/sqmm
36	11/08/01	< 13.33 s/sqmm	< 26.67 s/sqmm	< 13.33 s/sqmm	< 13.33 s/sqmm
37	11/09/01	< 13.33 s/sqmm	< 13.33 s/sqmm	< 13.33 s/sqmm	< 13.33 s/sqmm
38	11/10/01	< 13.33 s/sqmm	< 13.33 s/sqmm	< 13.33 s/sqmm	< 13.33 s/sqmm
39	11/11/01	13.33 s/sqmm	< 13.33 s/sqmm	< 13.33 s/sqmm	< 13.33 s/sqmm
40	11/12/01	13.33 s/sqmm	< 13.33 s/sqmm	< 13.33 s/sqmm	< 13.33 s/sqmm
41	11/13/01	< 13.33 s/sqmm	< 13.33 s/sqmm	< 13.33 s/sqmm	< 8.89 s/sqmm
42	11/14/01	13.33 s/sqmm	< 13.33 s/sqmm	< 13.33 s/sqmm	< 13.33 s/sqmm

Total Volume= 1200 liters

Sampling Time= 8hrs.