

Table 1e
HVAC - Surface Dust
Asbestos Microvac (ASTM 5575)
Ceiling Tile
New York City Law Department
100 Church Street
New York

* Sample ID :	MV2001	MV0201	MV0304	LW0405	LW0505	LW0605	MV0201	MV0202	MV0303	MV0304	MV0405	MV0406	MV0507
Lab Sample ID :	16	1	4	20	22	24	1	2	3	4	5	6	7
Sample Date :	1/18/02	1/18/02	1/18/02	1/21/02	1/21/02	1/21/02	1/28/02	1/28/02	1/28/02	1/28/02	1/28/02	1/28/02	1/28/02
* Sample Type :	Microvac	Microvac	Microvac	Microvac	Microvac	Microvac	Microvac	Microvac	Microvac	Microvac	Microvac	Microvac	Microvac
Floor	20	2	3	4	5	6	2	2	3	3	4	4	5
Location:	Southwest ceiling tile	Southwest corner ceiling tile	West hallway ceiling tile	Southwest side of floor	Ceiling tile, south area of floor	Ceiling tile	Ceiling tile, Room 2-34, north end	Ceiling tile, Room 2-110, by door	Ceiling tile, Room 3-323, by door	Ceiling tile, Room 3-318, center of room	Ceiling tile, Room 4-315, center of room	Ceiling tile, opposite of Room 4-135	Ceiling tile, Room 5-326, center
CONSTITUENTS													
ASBESTOS (structures/cm ²)	25,880	535	<535	535	<891	<535	<888	<888	<888	<888	<888	<888	<888

* Post Cleaning Target = <10,000 str/cm2 (structures per square centimeter).
< = less than



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* Sample ID :	MV0508	MV0609	MV0610	MV2011	MV2012
Lab Sample ID :	8	9	10	11	12
Sample Date :	1/28/02	1/28/02	1/28/02	1/28/02	1/28/02
* Sample Type :	Microvac	Microvac	Microvac	Microvac	Microvac
Floor	5	6	6	20	20
Location:	Ceiling tile, Room 5-129	Ceiling tile, Room 6-311P	Ceiling tile, Room 6-310, by door	Center of floor	Matthew Rosenthal's office
CONSTITUENTS					
ASBESTOS (structures/cm ²)	<888	<888	<888	<888	<888

* Post Cleaning Target = <10,000 str/
< = less than