

PLM BULK SAMPLE ANALYSIS

Client: NYU CTSI Project #: NY-388-01 Location: 200 Water Street
Date: September 15th, 2001 Entire

SAMPLE ID#	LOCATION	SAMPLE TYPE	PLM ANALYZED	COMMENTS
200W-ROOF-001	Roof Terrace/Stair A	Wipe	N/D	NV-WC
200W-PH01-001	Window Sill Facing WTC	Wipe	N/D	NV-WC
200W-PH02-001	Window Sill/Floor	Bulk	N/D	NV-WC
200W-PH03-001	Window Sill Facing WTC	Bulk	Chrysotile	Dust-WC
200W-PH04-001	Window Sill Facing WTC	Wipe	N/D	NV-WC
200W-PH06-001	Window Sill Facing WTC	Wipe	N/D	NV-WC
200W-PH05-001	Window Sill	Wipe	N/D	NV-WC
200W-PH18-001	Window Sill Facing WTC	Wipe	N/D	S. Dust-WC
200W-PH17-001	Window Sill Facing WTC	Wipe	Chrysotile	S. Dust-WC
200W-PH16-001	Window Sill Facing WTC	Bulk	N/D	S. Dust-WC
200W-PH15-001	Window Sill Facing WTC	Bulk	N/D	NV-WC
200W-PH13-001	Window Sill	Wipe	N/D	NV-WC
200W-3006-001	Window Sill	Wipe	N/D	NV-WC
200W3003-001	Window Sill Facing WTC Bedroom	Wipe	Chrysotile	LD-WO
200W-3005-001	Window Sill Facing WTC	Wipe	N/D	NV-WO
200W-3004-001	Window Sill Facing WTC Bedroom	Wipe	N/D	NV-WO
200W-3002-001	Window Sill	Wipe	N/D	NV-WO

N/D =Non detected PLM = Polarized Light Microscopy NV=No Visual Signs WC=Widow Closed
S. Dust=Some Dust Present LD=Large Dust WO=Window Open

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200W-3001-001	Window Sill	Wipe	N/D	NV-WC
200W-3009-001	Window Sill	Wipe	N/D	NV-WC
200W-3010-001	Window Sill/Floor	Bulk	N/D	LD-WO
200W-3018-001	Desk/Window Sill/Bedroom	Bulk	N/D	LD-WO
200W-3017-001	Desk/Window Sill/Bedroom	Bulk	Chrysotile	LD-WO
200W-3016-001	Window Sill	Wipe	N/D	SD-WC
200W-3015-001	Window Sill/Bathroom	Wipe	N/D	SD-WO
200W-2806-001	Window Sill	Wipe	N/D	NV-WC
200W-2805-001	Window Sill	Wipe	N/D	NV-WC
200W-2804-001	Window Sill/Bedroom	Wipe	N/D	NV-WC
200W-2803-001	Window Sill/Bedroom	Wipe	N/D	NV-WC
200W-2802-001	Window Sill	Wipe	N/D	NV-WC
200W-2818-001	Window Sill	Wipe	N/D	NV-WC
200W-2817-001	Window Sill	Wipe	N/D	NV-WO
200W-2816-001	Window Sill/Bedroom	Wipe	N/D	NV-WC
200W-2815-001	Bedroom Floor/Sill	Bulk	N/D	LD-WO
200W-2606-001	Window From WTC	Wipe	N/D	NV-WC

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200W-2605-001	Window Sill	Wipe	N/D	NV-WC	
200W-2604-001	Window Sill	Wipe	N/D	NV-WC	
200W-2603-001	Window Sill	Wipe	N/D	NV-WC	
200W-2602-001	Window Sill	Wipe	N/D	NV-WC	
200W-2601-001	Window Sill	Wipe	N/D	NV-WC	
200W-2618-001	Window Sill	Wipe	N/D	NV-WC	
200W-2617-001	Window Sill	Wipe	N/D	NV-WC	
200W-2616-001	Window Sill	Wipe	N/D	NV-WC	
200W-2615-001	Window Sill	Wipe	N/D	NV-WC	
200W-2406-001	Window Sill	Wipe	N/D	NV-WC	
200W-2414-001	Bedroom Window Sill/Floor	Bulk	N/D	Dust-WO	
200W-2415-001	Bedroom Window Sill/Floor	Wipe	N/D	NV-WC	
200W-2416-001	Window Sill/Floor	Wipe	N/D	NV-WC	
200W-2417-001	Window Sill/Floor/Desk	Bulk	Chrysotile	L. Dust-WO	
200W-2206-001	Window Sill/Floor/Desk	Wipe	N/D	NV-WC	
200W-2205-001	Window Sill/Floor/Desk	Wipe	N/D	NV-WC	
200W-2204-001	Window Sill/Floor/Bedroom	Wipe	N/D	NV-WC	

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200W-2203-001	Window Sill/Bedroom	Wipe	N/D	NV-WC
200W-2218-001	Window Sill/Bedroom	Wipe	N/D	NV-WC
200W-2217-001	Window Sill/Bedroom	Wipe	N/D	NV-WC
200W-2216-001	Window Sill/Bedroom	Wipe	N/D	NV-WC
200W-2214-001	Window Sill/Backside	Wipe	N/D	NV-WC
200W-2215-001	Window Sill/Bedroom	Wipe	N/D	NV-WC
200W-2006-001	Window Sill/Bedroom	Wipe	N/D	NV-WC
200W-2004-001	Window Sill/Floor/Bedroom	Wipe	N/D	NV-WC
200W-2005-001	Window Sill/Floor/Bedroom	Wipe	N/D	NV-WC
200W-2002-001	Window Sill/Floor/Bedroom	Wipe	N/D	NV-WC
200W-2001-001	Window Sill/Floor/Bedroom	Wipe	N/D	NV-WC
200W-2009-001	Window Sill/Floor/Bedroom	Bulk	Chrysotile	L. Dust-WO
200W-2018-001	Window Sill/Floor Bedroom	Bulk	N/D	S. Dust-WO
200W-2017-001	Window Sill/Floor	Wipe	N/D	NV-WC
200W-2015-001	Window Sill/Floor/Bedroom	Bulk	N/D	S. Dust-WO
200W-2016-001	Window Sill/Floor	Wipe	N/D	NV-WC
200W-1806-001	Window Sill/Floor	Wipe	N/D	NV-WC

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200W-1805-001	Window Sill/Floor	Wipe	N/D	NV-WC
200W-1804-001	Window Sill/Bedroom	Wipe	N/D	NV-WC
200W-1803-001	Window Sill	Wipe	N/D	NV-WC
200W-1802-001	Window Sill	Wipe	N/D	NV-WC
200W-1801-001	Window Sill	Wipe	N/D	NV-WC
200W-1818-001	Window Sill	Wipe	N/D	NV-WC
200W-1817-001	Window Sill	Wipe	N/D	NV-WC
200W-1816-001	Window Sill	Wipe	N/D	NV-WC
200W-1815-001	TV Cabinet	Bulk	N/D	NV-WC
200W-1606-001	Window Sill/	Wipe	N/D	NV-WC
200W-1605-001	Window Sill/	Wipe	N/D	NV-WC
200W-1604-001	Window Sill/Bedroom	Bulk	N/D	L. Dust-WO
200W-1602-001	Window Sill	Bulk	N/D	S. Dust-WO
200W-1610-001	Window Sill	Bulk	N/D	NV-WC
200W-1618-001	Window Sill/Bedroom	Wipe	N/D	S. Dust-WO
200W-1617-001	Window Sill	Wipe	N/D	NV-WC
200W-1616-001	Window Sill/Bedroom	Wipe	N/D	NV-WC
200W-1615-001	Window Sill/Bedroom	Wipe	N/D	NV-WC
200W-1614-001	Window Sill	Wipe	N/D	

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SAMPLE ID#	LOCATION	SAMPLE TYPE	PLM ANALYZED	COMMENTS
200W-408-001	Window Sill	Wipe	N/D	NV-WC
200W-407-001	Window Sill	Bulk	N/D	NV-WC
200W-406-001	Window Sill	Wipe	N/D	NV-WC
200W-405-001	Window Sill	Bulk	N/D	NV-WC
200W-403-001	Window Sill	Wipe	N/D	NV-WC
200W-404-001	Window Sill/Bedroom	Bulk	N/D	S. Dust-WC
200W-Laundry-001	Window Sill/4 th Floor	Bulk	N/D	WO-L. Dust
200W-402-001	Window Sill	Wipe	N/D	NV-WC
200W-401-001	Window Sill	Wipe	N/D	NV-WC
200W-429-001	Window Sill	Wipe	N/D	NV-WC
200W-430-001	Window Sill	Wipe	N/D	NV-WC
200W-428-001	Window Sill	Wipe	N/D	NV-WC
200W-427-001	Window Sill	Wipe	N/D	NV-WC
200W-419-001	Window Sill	Bulk	N/D	WO-SD
200W-421-001	Window Sill	Bulk	N/D	WO-SD
200W-424-001	Window Sill	Wipe	N/D	NV-WC
200W-425-001	Window Sill	Wipe	N/D	NV-WC
200W-426-001	Window Sill	Wipe	N/D	NV-WC

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SAMPLE ID#	LOCATION	SAMPLE TYPE	PLM ANALYZED	COMMENTS
200W-228-001	Window Sill	Wipe	N/D	NV-WC
200W-226-001	Window Sill	Wipe	N/D	NV-WC
200W-225A-001	Window Sill	Wipe	N/D	NV-WC
200W-224A-001	Window Sill	Wipe	N/D	NV-WC

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PLM BULK SAMPLE ANALYSIS

Client: NYU
Date: September 20th, 2001

CTSI Project #: NY-388-01

Location:

200 Water Street
Entire

SAMPLE ID#	LOCATION	SAMPLE TYPE	PLM ANALYZED	
01	Room 529	Wipe	N/D	
02	Room 623	Wipe	N/D	
03	Room 1018	Wipe	N/D	
04	Room 1609	Wipe	N/D	
05	Room 1202	Wipe	N/D	
06	Room 1007	Wipe	N/D	
07	Room 909	Wipe	N/D	
08	Room 818	Wipe	N/D	
09	Room 1503	Wipe	N/D	
10	Room 1506	Wipe	N/D	
11	Room 816	Wipe	N/D	
12	Room 1105	Wipe	N/D	
13	Room 2418	Wipe	N/D	
14	Room 1102	Wipe	N/D	

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PLM **BULK SAMPLE ANALYSIS**

Client: NYU **CTSI Project #:** NY-388-01 **Location:** 200 Water Street, Entire
Date: September 15th, 2001 **Lab ID#** 4302 & 4312

Sample ID#	Location	Sample Type	PLM	Comments
200W-1602-01	Rm. 1602-Window	Wipe	ND	
200W-1603-02	Rm. 1603-Window	Wipe	ND	
200W-1604-03	Rm. 1604-Floor	Wipe	ND	
200W-1605-04	Rm. 1605-Wall	Wipe	ND	
200W-1609-05	Rm. 1609-Window	Wipe	Chrysotile	
200W-1616-06	Rm. 1616-Window	Wipe	ND	
200W-1618-07	Rm. 1618-Window	Wipe	ND	
200W-16-08	16 th Floor freight Elevator Lobby	Wipe	ND	
200W-1516-09	Rm. 1516-Window	Wipe	ND	
200W-1515-10	Rm. 1515-Window	Wipe	ND	
200W-1510-11	Rm. 1510-Window	Wipe	ND	
200W-1506-12	Rm. 1506-Window-Table	Wipe	Chrysotile	
200W-1503-13	Rm. 1503-Window-Floor	Wipe	ND	
200W-1502-14	Rm. 1502-Window-Floor	Wipe	ND	
200W-1416-15	Rm. 1416-Window-Floor	Wipe	ND	
200W-1408-16	Rm. 1408-Floor	Wipe	ND	
200W-1403-17	Rm. 1403-Window	Wipe	ND	
200W-1401-18	Rm. 1401-Window	Wipe	ND	
200W-1202-19	Rm. 1202-Window-floor	Wipe	Chrysotile	
200W-1204-20	Rm. 1204-Window	Wipe	ND	
200W-1210-21	Rm. 1210-Window	Wipe	ND	
200W-1215-22	Rm. 1215-Window	Wipe	ND	
200W-1217-23	Rm. 1217-Window	Wipe	ND	
200W-1118-24	Rm. 1118-Floor, Table, Window	Wipe	ND	

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Client: NYU **CTSI Project #:** NY-388-01 **Location:** 200 Water Street, Entire
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Sample ID#	Location	Sample Type	PLM	Comments
200W-308-73	Rm.308-Window	Wipe	ND	
200W-306-74	Rm.306-Window	Wipe	ND	
200W-318-75	Rm.318-Window	Wipe	ND	
200W-322-76	Rm.322-Window	Wipe	ND	
200W-327-77	Rm.327-Window	Wipe	ND	
200W-328-78	Rm.328-Window	Wipe	ND	
200W-230-79	Rm.230-Window	Wipe	ND	
200W-203-80	Rm.203-Window	Wipe	ND	
200W-208-81	Rm. 208-Window	Wipe	ND	
200W-B-82	Boiler Rm.	Wipe	ND	
200W-B-83	Boiler Rm.	Wipe	ND	

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Sample ID#	Location	Sample Type	PLM	Comments
200-Rf-01	Roof Top-under cooling tower	Bulk	ND	
200-3101-02	Apt. PII Studio Window	Bulk	ND	
200-3102-03	Apt. PII Rm. on right-window	Bulk	ND	
200-3102-04	Apt. PII Rm. On left window	Bulk	ND	
200-3103-05	Apt. PII living Rm. window	Bulk	ND	
200-3103-06	Apt. PII mid. bed Rm. Window	Bulk	ND	Window open
200-3103-07	Apt. PII rm. On left-2 nd Bed room window	Bulk	ND	
200-3104-08	Apt. PII Bed. Rm. Window	Bulk	ND	
200-3104-09	Apt. PII living Rm. window	Bulk	ND	
200-3105-10	Apt. PII 1 Bed Rm. Window	Bulk	ND	Window open
200-3106-11	Apt. PII living Rm. window	Bulk	ND	Window open
200-3110-12	Apt. PII living Rm. window	Bulk	ND	Window open
200-3115-13	Apt. PII bed Rm. on left window	Bulk	ND	Window open
200-3116-14	Apt. PII bed Rm. window	Bulk	ND	Window open
200-3116-15	Apt. PII living Rm. window	Bulk	ND	Window open
200-3117-16	Apt. PII bed Rm. window	Bulk	ND	Window open
200-3117-17	Apt. PII living Rm. window	Bulk	ND	Window open
200-3118-18	Apt. PII bed Rm. on right window	Bulk	ND	
200-3118-19	Apt. PII bed Rm. on left window	Bulk	ND	
200-2901-20	Apt. PII studio window top	Bulk	ND	
200-2902-21	Apt. PII living Rm. window	Bulk	ND	
200-2902-22	Apt. PII bed Rm. window	Bulk	ND	
200-2903-23	Apt. PII living Rm. window	Bulk	ND	

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Sample ID#	Location		Sample Type	PLM	Comments
200-2903-24	Apt. 24	mid. bed Rm. window	Bulk	ND	
200-2903-25	Apt. 25	left bed Rm. window	Bulk	ND	
200-2904-26	Apt. 26	bed Rm. window	Bulk	ND	
200-2908-27	Apt. 27	studio window	Bulk	ND	
200-2915-28	Apt. 28	left bed Rm. window	Bulk	ND	
200-2916-29	Apt. 29	living Rm. window	Bulk	ND	
200-2916-30	Apt. 30	bed Rm. window	Bulk	ND	
200-2917-31	Apt. 31	living Rm. window	Bulk	ND	
200-2917-32	Apt. 32	bed Rm. window	Bulk	ND	
200-2918-33	Apt. 33	bed Rm. window	Bulk	ND	
200-2918-34	Apt. 34	living Rm. window	Bulk	ND	
200-2701-35	Apt. 35	studio window	Bulk	ND	
200-2701-36	Apt. 36	bed Rm. right window	Bulk	ND	
200-2702-37	Apt. 37	bed Rm. left window	Bulk	ND	
200-2703-38	Apt. 38	living Rm. window	Wipe	ND	
200-2703-39	Apt. 39	mid bed Rm. window	Wipe	ND	
200-2703-40	Apt. 40	left bed Rm. window	Bulk	ND	
200-2706-41	Apt. 41	kitchen window	Bulk	ND	
200-2709-42	Apt. 42	living Rm. window	Bulk	ND	
200-2715-43	Apt. 43	bed Rm. window	Bulk	ND	
200-2716-44	Apt. 44	living Rm. window	Bulk	ND	
200-2716-45	Apt. 45	bed Rm. window	Wipe	ND	
200-2717-46	Apt. 46	living Rm. window	Bulk	ND	
200-2717-47	Apt. 47	bed Rm. window	Wipe	ND	

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200-2718-48	Apt 2718 living Rm. window	Bulk	ND	
200-2718-49	Apt 2718 bed Rm. window	Wipe	ND	
200-2501-50	Apt 2501 studio window	Bulk	ND	
200-2501-51	Apt 2501 living Rm. window	Bulk	ND	
200-2502-52	Apt 2502 bed Rm. window top	Bulk	ND	
200-2503-53	Apt 2503 living Rm. window	Bulk	ND	
200-2503-54	Apt 2503 mid bed Rm. window	Wipe	ND	
200-2503-55	Apt 2503 left bed Rm. window	Wipe	ND	
200-2504-56	Apt 2504 bed Rm. window	Bulk	ND	
200-2505-57	Apt 2505 studio window	Bulk	ND	
200-2515-58	Apt 2515 left bed Rm. window	Wipe	ND	
200-2516-59	Apt 2516 living Rm. window	Wipe	ND	
200-2516-60	Apt 2516 bed Rm. window	Bulk	ND	
200-2517-61	Apt 2517 living Rm. window	Wipe	ND	
200-2517-62	Apt 2517 bed Rm. window	Wipe	ND	
200-2518-63	Apt 2518 bed Rm. window	Wipe	ND	
200-2518-64	Apt 2518 living Rm. window	Wipe	ND	

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200W-816-49	Rm.816-Floor, Window	Wipe	Chrysotile	
200W-810-50	Rm.810-Floor	Wipe	ND	
200W-802-51-	Rm.802-Floor, Window	Wipe	ND	
200W-801-52-	Rm.801-Floor, Window	Wipe	ND	
200W-718-53	Rm.718-Floor	Wipe	ND	
200W-717-54	Rm.717-Floor	Wipe	ND	
200W-714-55	Rm.714-Window	Wipe	ND	
200W-708-56	Rm.708-Window	Wipe	ND	
200W-703-57	Rm.703- Window	Wipe	ND	
200W-703-58	Rm.703-Outside Window	Wipe	ND	
200W-701-59	Rm.701-Window	Wipe	ND	
200W-700-60	Corridor on carpet	Wipe	ND	
200W-628-61	Rm.628-Window	Wipe	ND	
200W-623-62	Rm.623-Window	Wipe	Chrysotile	
200W-620-23	Rm.620-Window	Wipe	ND	
200W-630-64	Rm.630-Window	Wipe	ND	
200W-603-65	Rm.603-Window	Wipe	ND	
200W-529-66	Rm.529-Floor, Window	Wipe	Chrysotile	
200W-503-67	Rm.503-Floor, window	Wipe	ND	
200W-527-68	Rm.527-Floor, window	Wipe	ND	
200W-Lobby-69	Lobby Security desk	Wipe	ND	
200W-302-70	Rm.302-Window	Wipe	ND	
200W-304-71	Rm.304-Window	Wipe	ND	
200W-307-72	Rm.307-Window	Wipe	ND	

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200W-1116-25	Rm.1116-Window	Wipe	ND	
200W-1110-26	Rm.1110-Window	Wipe	ND	
200W-1105-27	Rm.1105-Window, Floor	Wipe	Chrysotile	
200W-1102-28	Rm.1102-Table	Wipe	Chrysotile	
200W-1102-29	Rm.1102-Window	Wipe	Chrysotile	
200W-1101-30	Rm.1101-Talbe, Floor	Wipe	ND	
200W-1100-31	Corridor Floor	Wipe	ND	
200W-1000-31A	Freight Elevator Lobby	Wipe	ND	
200W-1000-32	Stairs B	Wipe	ND	
200W-1018-33	Rm.1018-Floor	Wipe	Chrysotile	
200W-1017-34	Rm.1017-Window, Floor	Wipe	ND	
200W-1015-35	Rm.1015-Window	Wipe	ND	
200W-1007-36	Rm.1007-Window	Wipe	Chrysotile	
200W-1002-37	Rm.1002-Window	Wipe	ND	
200W-1001-38	Rm.1001-Window	Wipe	ND	
200W-918-39	Rm.918-Window	Wipe	ND	
200W-917-40	Rm.917-Window	Wipe	ND	
200W-915-41	Rm.915-Floor, Table, Window	Wipe	ND	
200W-912-42	Rm.912-Window	Wipe	ND	
200W-909-43	Rm.909-Window	Wipe	Chrysotile	
200W-903-44	Rm.903-Window	Wipe	ND	
200W-902-45	Rm.902-Window	Wipe	ND	
200W-901-46	Rm.901-Window	Wipe	ND	
200W-818-47	Rm.818-Talbe, Floor	Wipe	Chrysotile	
200W-817-48	Rm.817-Table, Floor	Wipe	ND	

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Client: NYU CTSI Project #: NY-388-01 Location: 200 Water Street
 Date: September 15th, 2001 Entire

SAMPLE ID#	LOCATION	SAMPLE TYPE	PLM
200-2310-001	Inside Room 2310 Window ledge	Wipe	ND
200-2304-002	Inside Room 2304 window ledge	Wipe	ND
200-2303-003	Inside Room 2303 window ledge	Wipe	ND
200-2302-004	Inside Room 2302 window ledge	Wipe	ND
200-2301-005	Inside Room 2301 window ledge	Wipe	ND
200-2318-006	Inside Room 2318 window sill	Wipe	ND
200-2314-007	Inside Room 2314 window sill	Wipe	ND
200-2316-008	Inside Room 2316 window sill	Wipe	ND
200-2315-009	Inside Room 2315 window sill	Wipe	ND
200-2109-010	Inside Room 2109 window ledge	Wipe	ND
200-2105-011	Inside Room 2105 window ledge	Wipe	ND
200-2104-012	Inside Room 2104 window ledge	Wipe	ND
200-2103-013	Inside Room 2103 window ledge & radiator cover	Wipe	ND
200-2102-014	Inside Room 2102 window ledge & sill	Wipe	ND
200-2101-015	Inside Room 2101 window ledge & sill	Wipe	ND
200-2118-016	Inside Room 2118 window ledge & sill	Wipe	ND
200-2117-017	Inside Room 2117 window ledge & sill	Wipe	ND
200-2115-018	Inside Room 2115 window ledge & sill	Wipe	ND
200-1916-019	Inside Room 1916 window ledge & sill	Wipe	ND
200-1917-020	Inside Room 1917 window ledge & sill	Wipe	ND

N/D = Non detected PLM = Polarized Light Microscopy

PLM**BULK SAMPLE ANALYSIS**

Client: NYU CTSI Project #: NY-388-01 Location: 200 Water Street
 Date: September 15th, 2001 Entire

SAMPLE ID#	LOCATION	SAMPLE TYPE	PLM
200-1701-01	Apt. P, Studio by windows	Wipe	ND
200-1702-02	Apt. P, living room window top	Wipe	ND
200-1702-03	Apt. P, bedroom window top	Bulk	ND
200-1703-04	Apt. P, living room window top	Bulk	ND
200-1703-05	Apt. P, middle bedroom window top	Wipe	ND
200-1703-06	Apt. P, left bedroom window top	Wipe	ND
200-1715-07	Apt. P, left bedroom window top	Wipe	ND
200-1716-08	Apt. P, bedroom window top	Wipe	ND
200-1716-09	Apt. P, living room window top	Wipe	ND
200-1717-10	Apt. P, living room window top	Bulk	ND
200-1717-11	Apt. P, bedroom window top	Bulk	ND
200-1718-12	Apt. P, bedroom window top	Bulk	ND
200-1718-13	Apt. P, living room window top	Bulk	ND
200-1901-14	Apt. P, studio window top	Wipe	ND
200-1902-15	Apt. P, living room window top	Wipe	ND
200-1903-16	Apt. P, bedroom window top	Bulk	ND
200-1903-17	Apt. P, living room window top	Wipe	ND
200-1903-18	Apt. P, middle bedroom window top	Wipe	ND
200-1903-19	Apt. P, left bedroom window top	Wipe	ND
200-1904-20	Apt. P, bedroom window top	Bulk	ND
200-1905-21	Apt. P, studio window top	Bulk	ND
200-1918-22	Apt. P, living room window top	Wipe	ND
200-1918-23	Apt. P, bedroom window top	Bulk	ND

N/D = Non detected PLM = Polarized Light Microscopy

PLM BULK SAMPLE ANALYSIS

Client: NYU **CTSI Project #:** NY-388-01 **Location:** 200 Water Street
Date: September 15th, 2001 **Entire**

SAMPLE ID#	LOCATION	SAMPLE TYPE	PLM
200W-RL-001	Roof Level, North Side, Debris	Bulk	ND
200W-RL-002	Roof Level, Staircase B, Access to Elevator MER, Window Debris	Bulk	ND
200W-2801-003	Inside Room 2801, Window Sill, Debris	Bulk	ND
200W-24EL-004	24 th Floor, Elevator Lobby adj. Staircase B, floor	Bulk	ND
200W-2401-005	24 th Floor, Inside Rm. 2401, Top of Monitor, Dust	Bulk	ND
200W-2404-006	24 th Floor, Inside Rm. 2404, Floor Debris	Bulk	ND
200W-ST1-007	Staircase B, Horizontal Beam Fireproofing	Bulk	ND
200W-GR-08	Ground Fl. Staircase B, Exit to Pearl Street, Floor Debris	Bulk	ND

N/D =Non detected PLM = Polarized Light Microscopy

New York Lab

387 West 38th Street, New York, NY 10018

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EMSL

Attn: CTSI-Consulting & Testing Services, Inc.
622 Georges Rd.
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Fax: (732) 729-1803 Phone: 732-729-1800
Project: NYU / 200 Water Street

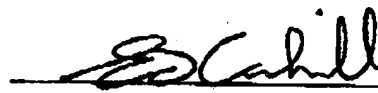
Customer ID: CTSI50
Customer PO:
Received: 09/15/01 10:00 PM
EMSL Order: 030104320
EMSL Project ID:
Analysis Date: 9/16/01

Asbestos Analysis via Polarized Light Microscopy, Qualitative

Sample	Location	Appearance	Treatment	Result	Notes
200W -PH2-001 030104320-0001	Window Sill / Floor			None Detected	
200W -PH3-001 030104320-0002	Window Sill / Facing WTC			Chrysotile	
200W -PH17-001 030104320-0003	Window Sill / Facing WTC			Chrysotile	
200W -PH16-001 030104320-0004	Window Sill / Facing WTC Floor			None Detected	
200W -PH15-001 030104320-0005	Window Sill / Facing WTC Floor			None Detected	
200W -3003-001 030104320-0006	Window Sill / Facing WTC (drm)			Chrysotile	
200W -3010-001 030104320-0007	Window Sill / Floor			None Detected	
200W -3018-001 030104320-0008	Desk / Window Sill Bedroom			None Detected	
200W -3017-001 030104320-0009	Desk / Window Sill Bedroom			Chrysotile	
200W-2815-001 030104320-0010	Bedroom Floor / Sill			None Detected	
200W -2414-001 030104320-0011	Bedroom Window Sill /Floor			None Detected	

Jim Hall

Analyst


Laboratory Manager
or other approved signatory

EMSL recommends that soil samples reported as "ND" be tested by the EPA Screening Method (Qualitative). The above report relates only to the items tested. This report may not be reproduced except in full, without written approval by EMSL Analytical, Inc. The above test must not be used by the client to claim product endorsement by NVLAP nor any agency of the United States Government.

ACCREDITATIONS: NVLAP #101048-9 and NY STATE ELAP #11506

09/18/2001 08:29 212-290-0058

EMSL MANHATTAN

PAGE 02/08

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Project: NYU / 200 Water Street

Customer ID: CTSI50
Customer PO
Received: 09/15/01 10:00 PM
EMSL Order: 030104320
EMSL Project ID:
Analysis Date: 9/16/01

Asbestos Analysis via Polarized Light Microscopy, Qualitative

Sample	Location	Appearance	Treatment	Result	Notes
200W - 2417-001 030104320-0012	Window Sill / Floor / Desk			Chrysotile	
200W - 2009-001 030104320-0013	Window Sill / Floor / Bedroom			Chrysotile	
200W - 2018-001 030104320-0014	Window Sill / Floor / Bedroom			None Detected	
200W - 2015-001 030104320-0015	Window Sill / Floor / Bedroom			None Detected	
200W - 1815-001 030104320-0016	TV Cabinet			None Detected	
200W - 1610-001 030104320-0017	Window Sill			None Detected	
200W - 419-001 030104320-0018	Window Sill / Floor (4th floor)			None Detected	
200W-Laundry- 001 030104320-0019	Window Sill / Floor (4th floor)			None Detected	

Jim Hall

Analyst



Laboratory Manager
or other approved signatory

EMSL recommends that soil samples reported as "ND" be tested by the EPA Screening Method Qualitative. This above report relates only to the items tested. This report may not be reproduced except in full, without written approval by EMSL Analytical, Inc. The above test must not be used by the client to claim product endorsement by NYLAP nor any agency of the United States Government.

NYLAP #101048-9 and NY STATE ELAP #11505

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Project: NYU / 200 Water Street

Customer ID: CTSI50
Customer PO:
Received: 09/15/01 10:00 PM
EMSL Order: 030104319
EMSL Project ID:

Analysis Date: 9/18/01

Asbestos Analysis of Bulk Materials by PLM via the NY State ELAP 198.1 Method

Sample	Location	Appearance	Treatment	Non-Asbestos		Asbestos
				% Fibrous	% Non-Fibrous	% Type
200-Rf-01 030104319-0001	Roof top under Cooling Tower R.	Brown Fibrous Heterogeneous	Teased Crushed	35.00% Cellulose	15.00% Quartz 50.00% Non-fibrous (other)	None Detected
200-3101-02 030104319-0002	Apt PII Studio Window Tower	Brown Fibrous Heterogeneous	Teased	5.00% Glass 80.00% Cellulose	15.00% Non-fibrous (other)	None Detected
200-3103-05 030104319-0003	Apt PII Living Rm Tower	Brown Fibrous Heterogeneous	Teased	15.00% Cellulose	25.00% Quartz 60.00% Non-fibrous (other)	None Detected
200-3103-06 030104319-0004	Apt PII Mid Bedroom Window Open	Brown Fibrous Heterogeneous	Teased	5.00% Hair 35.00% Cellulose	20.00% Quartz 40.00% Non-fibrous (other)	None Detected
200-3103-07 030104319-0005	Apt PII Rm on the 8th 2nd Bedroom	Brown/Black Fibrous Heterogeneous	Teased Crushed	55.00% Cellulose	15.00% Quartz 30.00% Non-fibrous (other)	None Detected
200-3105-10 030104319-0006	Apt PII One Bedroom Window Open	Brown Fibrous Heterogeneous	Teased	65.00% Glass 5.00% Cellulose	30.00% Non-fibrous (other)	None Detected
200-3106-11 030104319-0007	Apt PII Living Rm Window Open	Brown Fibrous Heterogeneous	Teased	50.00% Glass 5.00% Cellulose	10.00% Quartz 35.00% Non-fibrous (other)	None Detected
200-3110-12 030104319-0008	Apt PII Living Room window Open	Brown Fibrous Heterogeneous	Teased Crushed	45.00% Glass 5.00% Cellulose	50.00% Non-fibrous (other)	None Detected
200-3115-13 030104319-0009	Apt PII Bedroom on the left Open	Gray/Blue Fibrous Heterogeneous	Teased	85.00% Cellulose	15.00% Non-fibrous (other)	None Detected
200-2901-20 030104319-0010	Apt PII Sudio Window Top	Brown Fibrous Heterogeneous	Teased	90.00% Cellulose	10.00% Non-fibrous (other)	None Detected

Alex Chechelovski

Analyst

Laboratory Manager
or other approved signatory

PLM has been known to miss asbestos in a small percentage of samples which contain asbestos. Negative PLM results cannot be guaranteed. Samples reported as <1% or none detected should be tested with TEM. The above test report relates only to the items tested. This report may not be reproduced, except in full, without written approval by EMSL Analytical, Inc. The above test must not be used by the client to claim product endorsement by NVLAP nor any agency of the United States Government.

Analysis performed by EMSL Manhattan (NVLAP #101046-9), NY ELAP 11508

PLM Printout: 1

New York Lab

307 West 38th Street, New York, NY 10018

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Project: NYU / 200 Water Street

Customer ID: CTSI50
Customer PO:
Received: 09/15/01 10:00 PM
EMSL Order: 030104319
EMSL Project ID:

Analysis Date: 9/16/01

Asbestos Analysis of Bulk Materials by PLM via the NY State ELAP 198.1 Method

Sample	Location	Appearance	Treatment	Non-Asbestos		Asbestos
				% Fibrous	% Non-Fibrous	% Type
200-2902-21 030104319-0011	Apt. PII Living Room Window Too	Brown Fibrous Heterogeneous	Teased	85.00% Cellulose	15.00% Non-fibrous (other)	None Detected
200-2902-22 030104319-0012	Apt. PII Bedroom Left Window Too	Brown Fibrous Heterogeneous	Teased	5.00% Hair 80.00% Cellulose	15.00% Non-fibrous (other)	None Detected
200-2903-25 030104319-0013	Apt. PII Left Bedroom	Brown/White Fibrous Heterogeneous	Teased	2.00% Hair 10.00% Glass 65.00% Cellulose	23.00% Non-fibrous (other)	None Detected
200-2904-26 030104319-0014	Apt. PII Bedroom Window Too	Green Fibrous Heterogeneous	Teased	15.00% Cellulose	45.00% Non-fibrous (other) 40.00% Matrix	None Detected
200-2916-29 0104319-0015	Apt. PII Living Room Window Too	Brown Fibrous Heterogeneous	Teased	25.00% Hair 35.00% Cellulose	10.00% Quartz 30.00% Non-fibrous (other)	None Detected
200-2916-30 030104319-0016	Apt. PII Bedroom Window Too	Brown/White Fibrous Heterogeneous	Teased Crushed	10.00% Synthetic 1.00% Hair 35.00% Cellulose	54.00% Non-fibrous (other)	None Detected
200-2701-35 030104319-0017	Apt. PII Studio window	*** Qualitative / None Detected ***				
200-2702-38 030104319-0018	Apt. PII Bedroom Right Window	*** Qualitative / None Detected ***				
200-2702-37 030104319-0019	Apt. PII Bedroom Left Window	*** Qualitative / None Detected ***				

Alex Chechelovski

Analyst

Laboratory Manager
or other approved signatory

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Analysis performed by EMSL Manhattan (NVLAP #101048-9), NY ELAP 11505

PLM Spin Count: 1

2

New York Lab

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Project: NYU / 200 Water Street

Customer ID: CTS150

Customer PO:

Received: 09/15/01 10:00 PM

EMSL Order: 030104319

EMSL Project ID:

Analysis Date: 9/16/01

Asbestos Analysis of Bulk Materials by PLM via the NY State ELAP 198.1 Method

Sample	Location	Appearance	Treatment	Non-Asbestos		Asbestos
				% Fibrous	% Non-Fibrous	% Type
200-2703-40 030104319-0020	Apt. PII left Bedroom Window					
*** Qualitative / None Detected ***						
200-2706-41 030104319-0021	Apt. PII Kitchen Window					
*** Qualitative / None Detected ***						
200-2709-42 030104319-0022	Apt. PII Living Room Window					
*** Qualitative / None Detected ***						
200-2715-43 030104319-0023	Apt. PII Bedroom Window					
*** Qualitative / None Detected ***						
200-2716-44 030104319-0024	Apt. PII Living Room Window					
*** Qualitative / None Detected ***						
200-2717-46 030104319-0025	Apt. PII Living Room Window					
*** Qualitative / None Detected ***						
200-2718-48 030104319-0026	Apt. PII Living Room Window					
*** Qualitative / None Detected ***						
200-2501-50 030104319-0027	Apt. PII Studio Window					
*** Qualitative / None Detected ***						
200-2501-51 030104319-0028	Apt. PII Living Room Window					
*** Qualitative / None Detected ***						

Alex Chechelovski

Analyst



Laboratory Manager
or other approved signatory

PLM has been known to miss asbestos in a small percentage of samples which contain asbestos. Negative PLM results cannot be guaranteed. Samples reported as <1% or none detected should be tested with TEM. The above test report relates only to the items tested. This report may not be reproduced, except in full, without written approval by EMSL Analytical, Inc. The above test must not be used by the client to claim product endorsement by NVLAP nor any agency of the United States Government. Analysis performed by EMSL Manhattan (NVLAP #101046-9), NY ELAP 11506

PLM Print Count: 1

3

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Project: NYU / 200 Water Street

Customer ID: CTSI50

Customer PO:

Received: 09/15/01 10:00 PM

EMSL Order: 030104319

EMSL Project ID:

Analysis Date: 9/16/01

Asbestos Analysis of Bulk Materials by PLM via the NY State ELAP 198.1 Method

Sample	Location	Appearance	Treatment	Non-Asbestos		Asbestos
				% Fibrous	% Non-Fibrous	% Type
200-2502-52 030104319-0029	Apt PII Bedroom Window Top					
*** Qualitative / None Detected ***						
200-2503-53 030104319-0030	Apt PII Living Room Window Top					
*** Qualitative / None Detected ***						
200-2504-56 030104319-0031	Apt PII Bedroom Window Top					
*** Qualitative / None Detected ***						
200-2505-57 030104319-0032	Apt PII Studio Window Top					
*** Qualitative / None Detected ***						
200-2516-60 030104319-0033	Apt PII Bedroom Window Top					
*** Qualitative / None Detected ***						

Alex Chechelovski

Analyst

Laboratory Manager
or other approved signatory

PLM has been known to miss asbestos in a small percentage of samples which contain asbestos. Negative PLM results cannot be guaranteed. Samples reported as <1% or none detected should be tested with TEM. The above test report relates only to the items tested. This report may not be reproduced, except in full, without written approval by EMSL Analytical, Inc. The above test must not be used by the client to claim product endorsement by NVLAP nor any agency of the United States Government.

Analysis performed by EMSL Manhattan (NVLAP #101048-9), NY ELAP 11606

PLM Point Count: 1

4

New York Lab

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 CTSI Consulting & Testing Services, Inc.
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 North Brunswick, NJ 08902

Fax: (732) 729-1803 Phone: 732-729-1800

Project: NYU 200 WATER STREET

Customer ID: CTS150

Customer PO:

Received: 09/15/01 10:00 PM

EMSL Order: C30104335

EMSL Project ID:

Analysis Date: 9/16/01

Asbestos Analysis via Polarized Light Microscopy, Qualitative

Sample	Location	Appearance	Treatment	Result	Notes
200W-1805-001 30104335-0001	Window Sill, Floor			None Detected	
200W-1804-001 30104335-0002	Window Sill, Floor Bedroom			None Detected	
200W-1803-001 30104335-0003	Window Sill, Floor			None Detected	
200W-1606-001 30104335-0004	Window Sill			None Detected	
200W-1605-001 30104335-0005	Window Sill			None Detected	
200W-1604-001 30104335-0006	Window Sill Bedroom			None Detected	
200W-1602-001 30104335-0007	Window Sill			None Detected	
200W-1610-001 30104335-0008	Window Sill			Not Submitted	
200W-1615-001 30104335-0009	Window Sill Back Bedroom			None Detected	
200W-1614-001 30104335-0010	Window Sills			None Detected	

Dan Osborne

Analyst



Laboratory Manager
 or other approved signatory

EMSL recommends that soil samples reported as "NO" be tested by the EPA Screening Method/Qualitative. The above report relates only to the items tested. This report may not be reproduced, except in full, without written approval by EMSL Analytical, Inc. The above test must not be used by the client to claim product endorsement by NVLAP nor any agency of the United States Government.

LABORATORY CERTIFICATION NVLAP #101048-9 and NY STATE ELAP #11506

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Customer ID: CTSI50
 Customer PO:
 Received: 09/15/01 10:00 PM
 EMSL Order: 030104335
 EMSL Project ID:
 Analysis Date: 9/16/01

Asbestos Analysis via Polarized Light Microscopy, Qualitative

Sample	Location	Appearance	Treatment	Result	Notes
200W-408-001 030104335-0011	Window Sill			None Detected	
200W-407-001 030104335-0012	Window Sill			None Detected	
200W-406-001 030104335-0013	Window Sill			None Detected	
200W-405-001 030104335-0014	Window Sill			None Detected	
200W-403-001 0104335-0015	Window Sill Bedroom			None Detected	
200W-404-001 030104335-0016	Window Sill Floor (4th Floor)			None Detected	
200W-401-001 030104335-0017	Window Sill			None Detected	
200W-429-001 030104335-0018	Window Sill			None Detected	
200W-430-001 030104335-0019	Window Sill			None Detected	
200W-427-001 030104335-0020	Window Sill			None Detected	



Dan Osborne

Analyst

Laboratory Manager
 or other approved signatory

EMSL recommends that soil samples reported as "ND" be tested by the EPA Screening Method/Qualitative. The above report relates only to the items tested. This report may not be reproduced except in full, without written approval by EMSL Analytical, Inc. The above test must not be used by the client to claim product endorsement by NVLAP nor any agency of the United States Government.

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 Project: NYU 200 WATER STREET

Customer ID: CTSI50
 Customer PO:
 Received: 09/15/01 10:00 PM
 EMSL Order: 030104335
 EMSL Project ID:
 Analysis Date: 9/16/01

Asbestos Analysis via Polarized Light Microscopy, Qualitative

Sample	Location	Appearance	Treatment	Result	Notes
200W-421-001 030104335-0021	Window Sill			None Detected	
200W-424-001 030104335-0022	Window Sill			None Detected	
200W-2605-001 030104335-0023	Window Sill			None Detected	
200W-2604-001 030104335-0024	Window Sill			None Detected	
200W-2603-001 030104335-0025	Window Sill/Floor			None Detected	
200W-2602-001 030104335-0026	Window Sill			None Detected	
200W-2601-001 030104335-0027	Window Sill			None Detected	
200W-2616-001 030104335-0028	Window Sill			None Detected	
200W-2615-001 030104335-0029	Window Sill			None Detected	
200W-2408-001 030104335-0030	Window Sill			None Detected	

Dan Osborne

Analyst



Laboratory Manager
 or other approved signatory

EMSL recommends that soil samples reported as "ND" be tested by the EPA Screening Method/Qualitative. The above report relates only to the items tested. This report may not be reproduced except in full, without written approval by EMSL Analytical, Inc. The above test must not be used by the client to claim product endorsement by NVLAP nor any agency of the United States Government.

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 Fax: (732) 729-1803 Phone: 732-729-1800
 Project: NYU 200 WATER STREET

Customer ID: CTSI50
 Customer PO:
 Received: 09/15/01 10:00 PM
 EMSL Order: 030104335
 EMSL Project ID:
 Analysis Date: 9/16/01

Asbestos Analysis via Polarized Light Microscopy, Qualitative

Sample	Location	Appearance	Treatment	Result	Notes
200W-2415-001 030104335-0031	Bedroom Window Sill/Floor			None Detected	
200W-2416-001 030104335-0032	Window Sill/Floor			None Detected	
200W-2206-001 030104335-0033	Window Sill/Floor/Desk			None Detected	
200W-2205-001 030104335-0034	Window Sill/Floor/Desk			None Detected	
200W-2204-001 030104335-0035	Window Sill/Floor/Desk edroom			None Detected	
200W-2203-001 030104335-0036	Window Sill (Bedroom)			None Detected	
200W-2214-001 030104335-0037	Window Sill Backside			None Detected	
200W-2215-001 030104335-0038	Window Sill Backside edroom			None Detected	
200W-2006-001 030104335-0039	Window Sill Bedroom			None Detected	
200W-2004-001 030104335-0040	Window Sill/Floor Bedroom			None Detected	

Dan Osborne

Analyst



Laboratory Manager
 or other approved signatory

EMSL recommends that soil samples reported as "ND" be tested by the EPA Screening Method/Qualitative. The above report relates only to the items tested. This report may not be reproduced except in full, without written approval by EMSL Analytical, Inc. The above test must not be used by the client to claim product endorsement by NVLAP nor any agency of the United States Government.

ACCREDITATIONS: NVLAP #101049-9 and NY STATE ELAP #11505

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 North Brunswick, NJ 08902
 Fax: (732) 729-1803 Phone: 732-729-1800
 Project: NYU 200 WATER STREET

Customer ID: CTSI60
 Customer PO:
 Received: 09/15/01 10:00 PM
 EMSL Order: 030104335
 EMSL Project ID:
 Analysis Date: 9/16/01

Asbestos Analysis via Polarized Light Microscopy, Qualitative

Sample	Location	Appearance	Treatment	Result	Notes
200W-2005-001 030104335-0041	Window Sill/Floor			None Detected	
200W-2002-001 030104335-0042	Window Sill/Floor			None Detected	
200W-2001-001 030104335-0043	Window Sill/Floor			None Detected	
200W-1806-001 030104335-0044	Window Sill/Floor			None Detected	
200W-3001-001 030104335-0045	Window Sill			None Detected	
200W-3009-001 030104335-0046	Window Sill			None Detected	
200W-3016-001 030104335-0047	Window Sill			None Detected	
200W-2806-001 030104335-0048	Window Sill			None Detected	
200W-2805-001 030104335-0049	Window Sill			None Detected	
200W-2804-001 030104335-0050	Window Sill Bedroom			None Detected	

Dan Osborne

Analyst



Laboratory Manager
 or other approved signatory

EMSL recommends that soil samples reported as "ND" be tested by the EPA Screening Method Qualitative. The above report relates only to the items tested. This report may not be reproduced except in full, without written approval by EMSL Analytical, Inc. The above test must not be used by the client to claim product endorsement by NVLAP nor any agency of the United States Government.

ACCREDITATIONS: NVLAP #101048-9 and NY STATE ELAP #11506

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Project: NYU 200 WATER STREET

Customer ID: CTSI50
Customer PO:
Received: 09/15/01 10:00 PM
EMSL Order: 030104335
EMSL Project ID:
Analysis Date: 9/16/01

Asbestos Analysis via Polarized Light Microscopy, Qualitative

Sample	Location	Appearance	Treatment	Result	Notes
200W-PH13-001 030104335-0061	Window Sill			None Detected	
200W-3006-001 030104335-0062	Window Sill			None Detected	
200W-3003-001 030104335-0063	Window Sill from WTC (Bedroom)			Not Submitted	
200W-3005-001 030104335-0064	Window Sill from WTC (Bedroom)			None Detected	
200W-425-001 030104335-0065	Window Sill			None Detected	

Dan Osborne

Analyst

Laboratory Manager
or other approved signatory

EMSL recommends that soil samples reported as "ND" be tested by the EPA Screening Method/Qualitative. The above report relates only to the items tested. This report may not be reproduced except in full, without written approval by EMSL Analytical, Inc. The above test must not be used by the client to claim product endorsement by NVLAP nor any agency of the United States Government.

NVLAP CERTIFICATIONS: NVLAP #101045-9 and NY STATE ELAP #11508

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Project: NYU 200 WATER STREET

Customer ID: CTSI50
 Customer PO:
 Received: 09/15/01 10:00 PM
 EMSL Order: 030104335
 EMSL Project ID:
 Analysis Date: 9/16/01

Asbestos Analysis via Polarized Light Microscopy, Qualitative

Sample	Location	Appearance	Treatment	Result	Notes
200W-2803-001 030104335-0051	Window Sill Bedroom			None Detected	
200W-2802-001 030104335-0052	Window Sill			None Detected	
200W-2818-001 030104335-0053	Window Sill			None Detected	
200W-2816-001 030104335-0054	Window Sill Bedroom			None Detected	
200W-2806-001 030104335-0055	Window from WTC			None Detected	
200W-PH01-001 030104335-0056	Window Sill Facing WTC			None Detected	
200W-PH04-001 030104335-0057	Window Sill Facing WTC			None Detected	
200W-PH06-001 030104335-0058	Window Sill Facing WTC			None Detected	
200W-PH18-001 030104335-0059	Window Sill Facing WTC			Not Submitted	
200W-PH17-001 030104335-0060	Window Sill Facing WTC			Not Submitted	

Dan Osborne

Analyst



Laboratory Manager
 or other approved signatory

EMSL recommends that soil samples reported as "ND" be tested by the EPA Screening Method/Qualitative. The above report relates only to the items tested. This report may not be reproduced except in full, without written approval by EMSL Analytical, Inc. The above test must not be used by the client to claim product endorsement by NYLAP nor any agency of the United States Government.

NYLAP CERTIFICATIONS: NYLAP #101048-B and NY STATE ELAP #11506

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Customer ID: CTSI56
 Customer PO:
 Received: 09/15/01 10:00 PM
 EMSL Order: 030104296
 EMSL Project ID:
 Analysis Date: 9/15/2001

Asbestos Analysis of Bulk Materials by PLM via the NY State ELAP 198.1 Method

Sample	Location	Appearance	Treatment	Non-Asbestos		Asbestos
				% Fibrous	% Non-Fibrous	% Type
200-3102-03 030104296-0001	Apt PII Rm on the right Tower R.	Gray Fibrous Homogeneous	Teased Dissolved	20.00% Synthetic 30.00% Fibrous (other) 40.00% Cellulose	10.00% Non-fibrous (other)	None Detected
200-3102-04 030104296-0002	Apt PII Rm on the left Tower R.	Gray Fibrous Homogeneous	Teased Dissolved	20.00% Synthetic 25.00% Fibrous (other) 45.00% Cellulose	10.00% Non-fibrous (other)	None Detected
200-3104-08 030104296-0003	Apt PII Bedrm	Gray/Tan Fibrous Heterogeneous	Teased Dissolved	10.00% Synthetic 10.00% Fibrous (other) 55.00% Cellulose	25.00% Non-fibrous (other)	None Detected
200-3104-09 030104296-0004	Apt PII Living Room	Tan/White Fibrous Heterogeneous	Teased Dissolved	5.00% Synthetic 5.00% Fibrous (other) 30.00% Cellulose	40.00% Non-fibrous (other) 20.00% CA Carbonite	None Detected
200-3116-14 030104296-0005	Apt PII Bedroom	Gray Fibrous Homogeneous	Teased Dissolved	15.00% Glass 30.00% Fibrous (other) 50.00% Cellulose	5.00% Non-fibrous (other)	None Detected
200-3116-15 030104296-0006	Apt PII Living Room	Gray/White Fibrous Heterogeneous	Teased Crushed	10.00% Glass 35.00% Cellulose	25.00% Non-fibrous (other) 30.00% CA Carbonite	None Detected
200-3117-16 030104296-0007	Apt PII Bedroom	Gray Fibrous Homogeneous	Teased Dissolved	10.00% Glass 40.00% Fibrous (other) 40.00% Cellulose	10.00% Non-fibrous (other)	None Detected
200-3117-17 030104296-0008	Apt PII Living Room	Gray/Tan/White Fibrous Heterogeneous	Teased Dissolved	40.00% Fibrous (other) 45.00% Cellulose	15.00% Non-fibrous (other)	None Detected
200-3118-18 030104296-0009	Apt PII Bedroom on the right	Gray/White Fibrous Heterogeneous	Teased Dissolved	30.00% Fibrous (other) 50.00% Cellulose	20.00% Non-fibrous (other)	None Detected

Williams John

Analyst

Laboratory Manager
or other approved signatory

PLM has been known to miss asbestos in a small percentage of samples which contain asbestos. Negative PLM results cannot be guaranteed. Samples reported as <1% or none detected should be tested with TEM. The above test report relates only to the items tested. This report may not be reproduced, except in full, without written approval by EMSL Analytical, Inc. The above test must not be used by the client to claim product endorsement by NVLAP nor any agency of the United States Government.

Analysis performed by EMSL Manhattan (NVLAP #101048-9), NY ELAP 11506

PLM Print Count: 1

1


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Phone: 732-729-1800

Customer ID: CTSI50

Customer PO:

Received: 09/15/01 10:00 PM

EMSL Order: 030104296

EMSL Project ID:

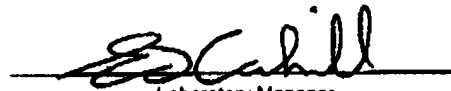
Analysis Date: 9/15/2001

Asbestos Analysis of Bulk Materials by PLM via the NY State ELAP 198.1 Method

Sample	Location	Appearance	Treatment	Non-Asbestos		Asbestos
				% Fibrous	% Non-Fibrous	% Type
200-3118-19 030104296-0010	Apt. PII Bedroom on the left	Gray/White Fibrous Heterogeneous	Teased Dissolved	15.00% Glass 20.00% Fibrous (other) 45.00% Cellulose	20.00% Non-fibrous (other)	None Detected
299-2903-23 030104296-0011	Apt. PII Living Rm	Gray/White Non-Fibrous Heterogeneous	Crushed Dissolved	10.00% Glass 30.00% Cellulose	60.00% Non-fibrous (other)	None Detected
299-2903-24 030104296-0012	Apt. PII Mid Bedroom	Gray/White Fibrous Heterogeneous	Teased Dissolved	5.00% Glass 25.00% Cellulose	35.00% Non-fibrous (other) 35.00% CA Carbonite	None Detected
200-2908-27 030104296-0013	Apt. PII Studio	Gray/Tan Fibrous Heterogeneous	Teased Dissolved	20.00% Glass 30.00% Fibrous (other) 40.00% Cellulose	10.00% Non-fibrous (other)	None Detected
200-2915-28 030104296-0014	Apt. PII Left Bedroom	Brown Fibrous Heterogeneous	Teased Dissolved	5.00% Glass 40.00% Fibrous (other) 25.00% Cellulose	30.00% Non-fibrous (other)	None Detected
200-2917-31 030104296-0015	Apt. PII Living Room	Gray/Black Fibrous Heterogeneous	Teased Dissolved	5.00% Glass 40.00% Fibrous (other) 25.00% Cellulose	30.00% Non-fibrous (other)	None Detected
200-2917-32 030104296-0016	Apt. PII Bedroom	Gray/White Fibrous Heterogeneous	Teased Dissolved	10.00% Glass 40.00% Fibrous (other) 40.00% Cellulose	10.00% Non-fibrous (other)	None Detected
200-2918-33 030104296-0017	Apt. PII Bedroom	Gray/Tan Fibrous Heterogeneous	Teased Dissolved	15.00% Glass 15.00% Fibrous (other) 40.00% Cellulose	30.00% Non-fibrous (other)	None Detected
200-2918-34 030104296-0018	Apt. PII Living Room	Brown/White Fibrous Heterogeneous	Teased Dissolved	30.00% Hair 25.00% Fibrous (other) 30.00% Cellulose	15.00% Non-fibrous (other)	None Detected

Williams John

Analyst


 Laboratory Manager
 or other approved signatory

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Analysis performed by EMSL Manhattan (NVLAP #101048-S), NY ELAP 11506

PLM Print Count: 1

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Project: NYU / 200 Water St.

Customer ID: CTSI50

Customer PO:

Received: 09/16/01 7:41 AM

EMSL Order: 030104298

EMSL Project ID:

Analysis Date: 9/15/01

Asbestos Analysis via Polarized Light Microscopy, Qualitative

Sample	Location	Appearance	Treatment	Result	Notes
200-2703-38 030104298-0001	Apt PII Living Room			None Detected	
200-2703-39 030104298-0002	Apt PII Mid Bedroom			None Detected	
200-2716-45 030104298-0003	Apt PII Bedroom			None Detected	
200-2717-47 030104298-0004	Apt PII Bedroom			None Detected	
200-2718-49 030104298-0005	Apt PII Bedroom			None Detected	
200-2503-54 030104298-0006	Apt PII Mid Bedroom			None Detected	
200-2503-55 030104298-0007	Apt PII Left Bedroom			None Detected	
200-2515-58 030104298-0008	Apt PII Left Bedroom			None Detected	
200-2516-59 030104298-0009	Apt PII Living Room			None Detected	
200-2517-81 030104298-0010	Apt PII Living Room			None Detected	

Williams John

Analyst

Laboratory Manager
or other approved signatory

EMSL recommends that soil samples reported as "ND" be tested by the EPA Screening Method/Qualitative. The above report relates only to the items tested. This report may not be reproduced, except in full, without written approval by EMSL Analytical, Inc. The above test must not be used by the client to claim product endorsement by NVLAP nor any agency of the United States Government.

NYLAP #101048-9 and NY STATE ELAP #11505

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Customer ID: CTSI50

Customer PO:

Received: 09/18/01 7:41 AM

EMSL Order: 030104298

EMSL Project ID:

Analysis Date: 9/15/01

Asbestos Analysis via Polarized Light Microscopy, Qualitative

Sample	Location	Appearance	Treatment	Result	Notes
200-2517-62 030104298-0011	Apt PII Bedroom			None Detected	
200-2518-63 030104298-0012	Apt PII Bedroom			None Detected	
200-2518-64 030104298-0013	Apt PII Living Room			None Detected	

Williams John

Analyst

Laboratory Manager
or other approved signatory

EMSL recommends that soil samples reported as "ND" be tested by the EPA Screening Method/Qualitative. The above report relates only to the items tested. This report may not be reproduced, except in full, without written approval by EMSL Analytical, Inc. The above test must not be used by the client to claim product endorsement by NVLAP nor any agency of the United States Government.

ACCREDITATIONS: NVLAP #101048-9 and NY STATE ELAP #11506

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 Project: NYU

Customer ID: CTSI50
 Customer PO:
 Received: 09/15/01 1:59 PM
 EMSL Order: 030104265
 EMSL Project ID:
 Analysis Date: 9/15/2001

Asbestos Analysis of Bulk Materials by PLM via the NY State ELAP 198.1 Method

Sample	Location	Appearance	Treatment	Non-Asbestos		Asbestos
				% Fibrous	% Non-Fibrous	% Type
200W-FS-001 030104265-0001	Roof level north side debris	Various Fibrous Heterogeneous	Teased	3.00% Min. Wool 5.00% Glass 5.00% Cellulose	60.00% Quartz 27.00% Non-fibrous (other)	None Detected
200W-FS-002 030104265-0002	Staircase B access to elevator window	Gray Fibrous Heterogeneous	Teased	2.00% Synthetic <1% Hair 55.00% Cellulose	18.00% Non-fibrous (other) 25.00% Matrix	None Detected
200W-FS-003 030104265-0003	Inside room 2801, window sill debris	Brown Fibrous Heterogeneous	Teased	2.00% Min. Wool <1% Hair 65.00% Cellulose	23.00% Non-fibrous (other) 10.00% Gypsum	None Detected
200W-FS-004 030104265-0004	24th Flr elevator lobby adj to staircase flr	Various Fibrous Heterogeneous	Teased	40.00% Synthetic 45.00% Cellulose	15.00% Non-fibrous (other)	None Detected
200W-FS-005 030104265-0005	24th Flr, inside rm 2401 top of monitor dust	Brown Fibrous Heterogeneous	Teased	30.00% Min. Wool 10.00% Cellulose	10.00% Quartz 30.00% Non-fibrous (other) 20.00% Mica	None Detected
200W-FS-006 030104265-0006	24th Flr, inside rm 2404 flr debris	Gray Fibrous Heterogeneous	Teased	40.00% Min. Wool 10.00% Cellulose	20.00% Non-fibrous (other) 5.00% Mica 25.00% Matrix	None Detected
200W-FS-007 030104265-0007	Staircase B horizontal beam fireproofing	Blue/Black Fibrous Heterogeneous	Dissolved Teased	15.00% Cellulose	5.00% Perlite 15.00% Non-fibrous (other) 65.00% Matrix	None Detected
200W-FS-008 030104265-0008	Ground flr staircase B ext to Pearl St. flr dust	Black/Various Fibrous Heterogeneous	Teased	<1% Min. Wool 15.00% Cellulose	55.00% Non-fibrous (other) 30.00% Mica	None Detected

Jim Hall

Analyst



 Laboratory Manager
 or other approved signatory

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 Analysis performed by EMSL Manhattan (NVLAP #101046-9), NY ELAP 11506

PLM Point Count: 1

1

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Project: NYU / 200 Water St.

Customer ID: CTSI50

Customer PO:

Received: 09/15/01 10:00 PM

EMSL Order: 030104302

EMSL Project ID:

Analysis Date: 9/16/01

Asbestos Analysis via Polarized Light Microscopy, Qualitative

Sample	Location	Appearance	Treatment	Result	Notes
200 W 1602-01 030104302-0001	Window dust			None Detected	
200 W 1603-02 030104302-0002	Window dust			None Detected	
200 W 1604-03 030104302-0003	Floor dust			None Detected	
200 W 1616-06 030104302-0004	Window dust			None Detected	
200 W 1618-07 030104302-0005	Window dust			None Detected	
200 W 1516-09 030104302-0006	Window dust			None Detected	
200 W 1403-17 030104302-0007	Window dust			None Detected	
200 W 1217-23 030104302-0008	Dust window			None Detected	
200 W 1118-24 030104302-0009	Floor, Table, Window dust			None Detected	
200 W 1116-25 030104302-0010	Window dust			None Detected	
200 W 1102-28 030104302-0011	Table dust			Chrysotile	

Williams John

Analyst

Laboratory Manager
or other approved signatory

EMSL recommends that soil samples reported as "ND" be tested by the EPA Screening Method/Qualitative. The above report relates only to the items tested. This report may not be reproduced except in full, without written approval by EMSL Analytical, Inc. The above test must not be used by the client to claim product endorsement by NVLAP nor any agency of the United States Government.

EMSL is a member of the NVLAP #101046-S and NY STATE ELAP #11606

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Project: NYU / 200 Water St.

Customer ID: CTSI50

Customer PO:

Received: 09/15/01 10:00 PM

EMSL Order: 030104302

EMSL Project ID:

Analysis Date: 9/16/01

Asbestos Analysis via Polarized Light Microscopy, Qualitative

Sample	Location	Appearance	Treatment	Result	Notes
200 W 1101-30 030104302-0012	Dust table, Floor			None Detected	
200 W 1100-31 030104302-0013	Corridor Floor			None Detected	
200 W 1018-33 030104302-0014	Dust on Floor			Chrysotile	
200 W 1017-34 030104302-0015	Dust on Window Floor			None Detected	
200 W 1007-36 030104302-0016	Dust on Window			Chrysotile	
200 W 918-39 030104302-0017	Dust on Window			None Detected	
200 W 909-43 030104302-0018	Dust on Window			Chrysotile	
200 W 903-44 030104302-0019	Dust on Window			None Detected	
200 W 902-45 030104302-0020	Dust on Window			None Detected	
200 W 818-47 030104302-0021	Dust Table, Floor			Chrysotile	
200 W 816-49 030104302-0022	Dust Floor, Window			Chrysotile	

Williams John

Analyst

Laboratory Manager
or other approved signatory

EMSL recommends that soil samples reported as "ND" be tested by the EPA Screening Method/Qualitative. The above report relates only to the items tested. This report may not be reproduced, except in full, without written approval by EMSL Analytical, Inc. The above test must not be used by the client to claim product endorsement by NVLAP nor any agency of the United States Government.

ACCREDITATIONS: NVLAP #101048-9 and NY STATE ELAP #11606

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Project: NYU / 200 Water St.

Customer ID: CTSI50
Customer PO:
Received: 09/15/01 10:00 PM
EMSL Order: 030104302
EMSL Project ID:
Analysis Date: 9/16/01

Asbestos Analysis via Polarized Light Microscopy, Qualitative

Sample	Location	Appearance	Treatment	Result	Notes
200 W 801-52 030104302-0023	Dust on Floor, Window			None Detected	
200 W 708-56 030104302-0024	Dust on Window			None Detected	
200 W 623-82 030104302-0025	Dust on Window			Chrysotile	
200 W 630-64 030104302-0026	Dust on Window			None Detected	
200 W 521-66 030104302-0027	Dust on Floor window			Chrysotile	
200 W 203-80 030104302-0028	Dust Window			None Detected	

Williams John

Analyst

Laboratory Manager
or other approved signatory

EMSL recommends that soil samples reported as "ND" be tested by the EPA Screening Method/Qualitative. The above report relates only to the items tested. This report may not be reproduced except in full, without written approval by EMSL Analytical, Inc. The above test must not be used by the client to claim product endorsement by NVLAP nor any agency of the United States Government.

NVLAP ID: 101048-9 and NY STATE ELAP #11505

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Project: NYU / 200 Water Street

Customer ID: CTSI50
Customer PC:
Received: 09/15/01 10:00 PM
EMSL Order: 030104304
EMSL Project ID:
Analysis Date: 9/16/01

Asbestos Analysis via Polarized Light Microscopy, Qualitative

Sample	Location	Appearance	Treatment	Result	Notes
200 W 2303-003 030104304-0001	Inside Room 2303 - Window Ledae			None Detected	
200 W 2318-006 030104304-0002	Inside Room 2318 - Window Sill			None Detected	
200 W 2317-007 030104304-0003	Inside Room 2317 - Window Sill			None Detected	
200 W 2316-008 030104304-0004	Inside Room 2316 - Window Sill			None Detected	
200 W 2315-009 030104304-0005	Inside Room 2315 - Window Sill			None Detected	
200 W 2109-010 030104304-0006	Inside Room 2109, Window Ledae			None Detected	
200 W 2101-015 030104304-0007	Inside Room 2101, Window Ledae & Sill			None Detected	
200 W 2118-016 030104304-0008	Inside Room 2118, Window Ledae & Sill			None Detected	
200 W 2117-017 030104304-0009	Inside Room 2117, Window Ledae & Sill			None Detected	
200 W 2115-018 030104304-0010	Inside Room 2115, Window Ledae & Sill			None Detected	
200 W 1916-019 030104304-0011	Inside Room 1916, Window Ledae & Sill			None Detected	

Williams John

Analyst

Laboratory Manager
or other approved signatory

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ADDITIONAL NVLAP #101048-9 and NY STATE ELAP #11508

New York Lab

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Project: NYU / 200 Water Street

Customer ID: CTSI50

Customer PO:

Received: 09/16/01 10:00 PM

EMSL Order: 030104304

EMSL Project ID:

Analysis Date: 9/16/01

Asbestos Analysis via Polarized Light Microscopy, Qualitative

Sample	Location	Appearance	Treatment	Result	Notes
200 W 1917-020 030104304-0012	Inside Room 1917, Window Ledoe & Sill			None Detected	

Williams John

Analyst

Laboratory Manager
or other approved signatory

EMSL recommends that soil samples reported as "ND" be tested by the EPA Screening Method Qualitative. The above report relates only to the items tested. This report may not be reproduced, except in full, without written approval by EMSL Analytical, Inc. The above text must not be used by the client to claim product endorsement by NVLAP nor any agency of the United States Government.

NVLAP #101048-9 and NY STATE ELAP #11506

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Customer ID: CTSI50
Customer PO:
Received: 09/15/01 10:00 PM
EMSL Order: 030104311
EMSL Project ID:
Analysis Date: 9/16/01

Asbestos Analysis via Polarized Light Microscopy, Qualitative

Sample	Location	Appearance	Treatment	Result	Notes
200 W 2310 -001 030104311-0001	Inside Room 2310 Window Ledae			None Detected	
200 W 2304 -002 030104311-0002	Inside Room 2304 Window Ledae			None Detected	
200 W 2302 -004 030104311-0003	Inside Room 2302 Window Ledae			None Detected	
200 W 2301 -005 030104311-0004	Inside Room 2301 Window Ledae			None Detected	
200 W 2105 -011 030104311-0005	Inside Room 2105 Window Ledae			None Detected	
200 W 2104 -012 030104311-0006	Inside Room 2104 Window Ledae			None Detected	
200 W 2103 -013 030104311-0007	Inside Room 2103 Window Ledae & Radiator			None Detected	
200 W 2102 -014 030104311-0008	Inside Room 2102 Window Ledae & Sill			None Detected	

Alex Chechelovski

Analyst

Laboratory Manager
or other approved signatory

EMSL recommends that soil samples reported as "ND" be tested by the EPA Screening Method/Qualitative. The above report relates only to the items tested. This report may not be reproduced, except in full, without written approval by EMSL Analytical, Inc. The above test must not be used by the client to claim product endorsement by NVLAP nor any agency of the United States Government.

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Customer ID: CTSI50
Customer PO:
Received: 09/15/01 10:00 PM
EMSL Order: 030104305
EMSL Project ID:
Analysis Date: 9/16/01

Asbestos Analysis via Polarized Light Microscopy, Qualitative

Sample	Location	Appearance	Treatment	Result	Notes
200 1702-03 030104305-0001	Apt PII Bedroom Window too			None Detected	
200 1703-04 030104305-0002	Apt PII Living Room Window top			None Detected	
200 1717-10 030104305-0003	Apt PII Living Room Window top			None Detected	
200 1717-11 030104305-0004	Apt PII Bedroom Window too			None Detected	
200 1718-12 030104305-0005	Apt PII Living Room Window top			None Detected	
200 1718-13 030104305-0006	Apt PII Living Room window top			None Detected	
200 1902-16 030104305-0007	Apt PII Bedroom Window too			None Detected	
200 1904-20 030104305-0008	Apt PII Bedroom Window too			None Detected	
200 1905-21 030104305-0009	Apt PII Studio Window top			None Detected	
200 1918-23 030104305-0010	Apt PII Bedroom Window too			None Detected	

Jim Hall

Analyst



Laboratory Manager
or other approved signatory

EMSL recommends that soil samples reported as "ND" be tested by the EPA Screening Method/Qualitative. The above report relates only to the items tested. This report may not be reproduced, except in full, without written approval by EMSL Analytical, Inc. The above test must not be used by the client to claim product endorsement by NVLAP nor any agency of the United States Government.

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09/16/2001 13:08 212-290-0058

EMSL MANHATTAN

PAGE 01

EMSL

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Project: NYU / 200 Water St.

Customer ID: CTSI50

Customer PO:

Received: 09/15/01 10:00 PM

EMSL Order: 030104313

EMSL Project ID:

Analysis Date: 9/18/01

Asbestos Analysis via Polarized Light Microscopy, Qualitative

Sample	Location	Appearance	Treatment	Result	Notes
200 1701-01 030104313-0001	Apt PII By Windows S. Studio			None Detected	
200 1702-02 030104313-0002	Apt PII Living Rm window Top			None Detected	
200 1703-05 030104313-0003	PII Mid Bedroom Window Too			None Detected	
200 1703-06 030104313-0004	PII Left Bedroom Window Too			None Detected	
200 1715-07 030104313-0005	Apt PII left Bedroom Window Too			None Detected	
200 1716-08 030104313-0006	Apt PII Bedroom Window Too			None Detected	
200 1716-09 030104313-0007	Apt PII Living Room window Too			None Detected	
200 1901-14 030104313-0008	Apt PII Studio Window Top			None Detected	
200 1902-15 030104313-0009	Apt PII Bedroom Window Too			None Detected	
200 1903-17 030104313-0010	Apt PII Living Room Window Too			None Detected	
200 1903-18 030104313-0011	Apt PII Mid Bedroom Window Too			None Detected	

Alex Chechelovski

Analyst


 Laboratory Manager
 or other approved signatory

EMSL recommends that soil samples reported as "ND" be tested by the EPA Screening Method/Qualitative. The above report relates only to the items tested. This report may not be reproduced, except in full, without written approval by EMSL Analytical, Inc. The above test must not be used by the client to claim product endorsement by NVLAP nor any agency of the United States Government.

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Customer ID: CTSI50

Customer PO:

Received: 09/15/01 10:00 PM

EMSL Order: 030104313

EMSL Project ID:

Analysis Date: 9/16/01

Asbestos Analysis via Polarized Light Microscopy, Qualitative

Sample	Location	Appearance	Treatment	Result	Notes
200 1903-19 030104313-0012	Apt P11 Left Bedroom Window Top			None Detected	
200 1918-22 030104313-0013	Apt P11 Living Room Window Top			None Detected	

Alex Chechelovski

Analyst

Laboratory Manager
or other approved signatory

EMSL recommends that soil samples reported as "ND" be tested by the EPA Screening Method/Qualitative. The above report relates only to the items tested. This report may not be reproduced, except in full, without written approval by EMSL Analytical, Inc. The above test must not be used by the client to claim product endorsement by NVLAP nor any agency of the United States Government.

EPA METHOD 8210, NVLAP #101048-9 and NY STATE ELAP #11505

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Project: NYU / 200 Water St.

Customer ID: CTSI50
Customer PO:
Received: 09/15/01 10:00 PM
EMSL Order: 030104312
EMSL Project ID:
Analysis Date: 9/16/2001

Asbestos Analysis via Polarized Light Microscopy, Qualitative

Sample	Location	Appearance	Treatment	Result	Notes
200 W 1605-04 030104312-0001	Floor Dust			None Detected	
200 W 1609-05 030104312-0002	Window Dust			Chrysotile	
200 W -08 030104312-0003	Freight Elevat. Lobby			None Detected	
200 W 1515-10 030104312-0004	Window Dust			None Detected	
200 W 1510-11 030104312-0005	Floor Window Dust			None Detected	
200 W 1506-12 030104312-0006	Window, Table Dust			Chrysotile	
200 W 1503-13 030104312-0007	Window, Floor Dust			None Detected	
200 W 1502-14 030104312-0008	Window, Floor Dust			None Detected	
200 W 1416-15 030104312-0009	Window, Floor Dust			None Detected	
200 W 1408-16 030104312-0010	Floor Dust			None Detected	
200 W 1401-18 030104312-0011	Window Dust			None Detected	

Jim Hall

Analyst

Laboratory Manager
or other approved signatory

EMSL recommends that soil samples reported as "ND" be tested by the EPA Screening Method/Qualitative. The above report relates only to the items tested. This report may not be reproduced, except in full, without written approval by EMSL Analytical, Inc. The above test must not be used by the client to claim product endorsement by NVLAP nor any agency of the United States Government.

ACCREDITATION NVLAP #101048-9 and NY STATE ELAP #41508

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Customer ID: CTSI50
Customer PO:
Received: 09/15/01 10:00 PM
EMSL Order: 030104312
EMSL Project ID:
Analysis Date: 9/16/2001

Asbestos Analysis via Polarized Light Microscopy, Qualitative

Sample	Location	Appearance	Treatment	Result	Notes
200 W 1202-19 030104312-0012	Dust Window, Floor			Chrysotile	
200 W 1204-20 030104312-0013	Dust Window			None Detected	
200 W 1210-21 030104312-0014	Dust Window			None Detected	
200 W 1215-22 030104312-0015	Dust Window			None Detected	
200 W 1110-26 030104312-0016	Window Dust			None Detected	
200 W 1105-27 030104312-0017	Window, Floor dust			Chrysotile	
200 W 1102-29 030104312-0018	Dust on Window			Chrysotile	
200 W 1000-31 030104312-0019	Freight Elev. Lobby			None Detected	
200 W 1000-32 030104312-0020	Stairs B			None Detected	
200 W 1015-35 030104312-0021	Dust on Window			None Detected	
200 W 1002-37 030104312-0022	Dust on Window			None Detected	

Jim Hall

Analyst


 Laboratory Manager
 or other approved signatory

EMSL recommends that soil samples reported as "ND" be tested by the EPA Screening Method/Qualitative. The above report relates only to the items listed. This report may not be reproduced except in full, without written approval by EMSL Analytical, Inc. The above test must not be used by the client to claim product endorsement by NVLAP nor any agency of the United States Government.

NYC CRITERIONS NVLAP #101048-9 and NY STATE ELAP #11508

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Customer ID: CTSI50
Customer PO:
Received: 09/15/01 10:00 PM
EMSL Order: 030104312
EMSL Project ID:
Analysis Date: 9/18/2001

Asbestos Analysis via Polarized Light Microscopy, Qualitative

Sample	Location	Appearance	Treatment	Result	Notes
200 W 1001-38 030104312-0023	Dust on Window			None Detected	
200 W 917-40 030104312-0024	Dust on Window			None Detected	
200 W 915-41 030104312-0025	Dust Floor, Table, Window			None Detected	
200 W 912-42 030104312-0026	Dust on Window			None Detected	
200 W 901-46 030104312-0027	Dust on Window			None Detected	
200 W 817-48 030104312-0028	Dust Table, Floor			None Detected	
200 W 810-50 030104312-0029	Dust on Floor			None Detected	
200 W 802-51 030104312-0030	Dust on Floor, Window			None Detected	
200 W 718-53 030104312-0031	Dust on Floor			None Detected	
200 W 717-54 030104312-0032	Dust on Floor			None Detected	
200 W 714-55 030104312-0033	Dust on Floor, Window			None Detected	

Jim Hall

Analyst


Laboratory Manager
or other approved signatory

EMSL recommends that all samples reported as "ND" be tested by the EPA Screening Method/Qualitative. The above report relates only to the items tested. This report may not be reproduced except in full, without written approval by EMSL Analytical, Inc. The above test must not be used by the client to claim product endorsement by NVLAP nor any agency of the United States Government.

APR 10 2002 CONSIDERED #101048-B and NY STATE ELAP #11506

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Customer ID: CTSI50
Customer PO:
Received: 09/15/01 10:00 PM
EMSL Order: 030104312
EMSL Project ID:
Analysis Date: 9/18/2001

Asbestos Analysis via Polarized Light Microscopy, Qualitative

Sample	Location	Appearance	Treatment	Result	Notes
200 W 703-57 030104312-0034	Dust on Floor, Window			None Detected	
200 W 703-58 030104312-0035	Dust outside window			None Detected	
200 W 701-59 030104312-0036	Dust on Window			None Detected	
200 W 700-60 030104312-0037	Corridor on Carpet			None Detected	
200 W 628-61 030104312-0038	Dust on Window			None Detected	
200 W 620-83 030104312-0039	Dust on Window			None Detected	
200 W 603-65 030104312-0040	Dust on Window			None Detected	
200 W 504-67 030104312-0041	Dust on Floor, Window			None Detected	
200 W 527-68 030104312-0042	Dust on Floor, Window			None Detected	
200 W Lobby-69 030104312-0043	Security Desk			None Detected	
200 W 302-70 030104312-0044	Dust Window			None Detected	

Jim Hall

Analyst

Laboratory Manager
or other approved signatory

EMSL recommends that soil samples reported as "ND" be tested by the EPA Screening Method/Qualitative. The above report relates only to the items tested. This report may not be reproduced except in full, without written approval by EMSL Analytical, Inc. The above test must not be used by the client to claim product endorsement by NVLAP nor any agency of the United States Government.

ACCA 1101-1001 NVLAP #101048-9 and NY STATE ELAP #11508

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Customer ID: CTSI50
Customer PO:
Received: 09/15/01 10:00 PM
EMSL Order: 030104312
EMSL Project ID:
Analysis Date: 9/16/2001

Asbestos Analysis via Polarized Light Microscopy, Qualitative

Sample	Location	Appearance	Treatment	Result	Notes
200 W 304-71 030104312-0045	Dust Window			None Detected	
200 W 307-72 030104312-0046	Dust Window			None Detected	
200 W 308-73 030104312-0047	Dust Window			None Detected	
200 W 306-74 030104312-0048	Dust Window			None Detected	
200 W 318-75 030104312-0049	Dust Window			None Detected	
200 W 322-76 030104312-0050	Dust Window			None Detected	
200 W 327-77 030104312-0051	Dust Window			None Detected	
200 W 328-78 030104312-0052	Dust Window			None Detected	
200 W 230-79 030104312-0053	Dust Window			None Detected	
200 W 208-81 030104312-0054	Dust Window			None Detected	
Boiler B-82 030104312-0055	Boiler Room			None Detected	

Jim Hall

Analyst

Laboratory Manager
or other approved signatory

EMSL recommends that soil samples reported as "ND" be tested by the EPA Screening Method/Qualitative. The above report relates only to the items tested. This report may not be reproduced except in full, without written approval by EMSL Analytical, Inc. The above text must not be used by the client to claim product endorsement by NVLAP nor any agency of the United States Government.

ASBESTOS ANALYSIS NVLAP #101048-9 and NY STATE ELAP #11506

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Customer ID: CTSI50

Customer PO:

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EMSL Order: 030104312

EMSL Project ID:

Analysis Date: 9/16/2001

Asbestos Analysis via Polarized Light Microscopy, Qualitative

Sample	Location	Appearance	Treatment	Result	Notes
Boiler B-83 030104312-0058	Boiler Room:			None Detected	

Jim Hall

Analyst

Laboratory Manager
or other approved signatory

EMSL recommends that soil samples reported as "ND" be tested by the EPA Screening Method/Qualitative. The above report relates only to the items tested. This report may not be reproduced, except in full, without written approval by EMSL Analytical, Inc. The above test must not be used by this client to claim product endorsement by NVLAP nor any agency of the United States Government.

ACREDITATIONS: NVLAP #101048-9 and NY STATE ELAP #11508

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Customer ID: CTSI50

Customer PO:

Received: 09/15/01 10:00 PM

EMSL Order: 030104314

EMSL Project ID:

Analysis Date: 9/16/01

Asbestos Analysis via Polarized Light Microscopy, Qualitative

Sample	Location	Appearance	Treatment	Result	Notes
200 W Roof-001 030104314-0001	Roof Terrace New Stair A			None Detected	
200 W PH05-001 030104314-0002	Window Sill			None Detected	
200 W 3004-001 030104314-0003	Window Sill Facing WTC (bedroom)			None Detected	
200 W 3002-001 030104314-0004	Window Sill			None Detected	
200 W 3015-001 030104314-0005	Window Bathroom			None Detected	
200 W 2817-001 030104314-0006	Window Sill			None Detected	
200 W 2618-001 030104314-0007	Window Sill/ Floor			None Detected	
200 W 2617-001 030104314-0008	Window Sill/ Floor			None Detected	
200 W 2218-001 030104314-0009	Window Sill (Bedroom)			None Detected	
200 W 2217-001 030104314-0010	Window Sill (Bedroom)			None Detected	
200 W 2216-001 030104314-0011	Window Sill (Bedroom)			None Detected	

Jim Hall

Analyst

Laboratory Manager
or other approved signatory

EMSL recommends that soil samples reported as "ND" be tested by the EPA Screening Method/Qualitative. The above report relates only to the items tested. This report may not be reproduced except in full, without written approval by EMSL Analytical, Inc. The above test must not be used by the client to claim product endorsement by NVLAP nor any agency of the United States Government.

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PAGE 02

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Customer ID: CTSI50
Customer PO:
Received: 09/15/01 10:00 PM
EMSL Order: 030104314
EMSL Project ID:
Analysis Date: 9/16/01

Asbestos Analysis via Polarized Light Microscopy, Qualitative

Sample	Location	Appearance	Treatment	Result	Notes
200 W 2017-001 030104314-0012	Window Sill / Floor			None Detected	
200 W 2016-001 030104314-0013	Window Sill / Floor			None Detected	
200 W 1802-001 030104314-0014	Window Sill / Floor			None Detected	
200 W 1801-001 030104314-0015	Window Sill / Floor			None Detected	
200 W 1818-001 030104314-0016	Window Sill / Floor			None Detected	
200 W 1817-001 030104314-0017	Window Sill / Floor			None Detected	
200 W 1816-001 030104314-0018	Window Sill / Floor			None Detected	
200 W 1818-001 030104314-0019	Window Sill			None Detected	
200 W 1617-001 030104314-0020	Window Sill / Bedroom			None Detected	
200 W 1616-001 030104314-0021	Window Sill			None Detected	
200 W 402-001 030104314-0022	Window Sill / Floor			None Detected	

Jim Hall

Analyst



Laboratory Manager
or other approved signatory

EMSL recommends that soil samples reported as "ND" be tested by the EPA Screening Method/Qualitative. The above report relates only to the items tested. This report may not be reproduced, except in full, without written approval by EMSL Analytical, Inc. The above test must not be used by the client to claim product endorsement by NVLAP nor any agency of the United States Government.

ACCREDITATION: NVLAP #101045-9 and NY STATE ELAP #11606

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Received: 09/15/01 10:00 PM

EMSL Order: 030104314

EMSL Project ID:

Analysis Date: 9/16/01

Asbestos Analysis via Polarized Light Microscopy, Qualitative

Sample	Location	Appearance	Treatment	Result	Notes
200 W 428-001 030104314-0023	Window Sill /Floor			None Detected	
200 W 426-001 030104314-0024	Window Sill /Floor			None Detected	
200 W 228-001 030104314-0025	Window Sill /Floor			None Detected	
200 W 226-001 030104314-0026	Window Sill /Floor			None Detected	
200 W 225A-001 030104314-0027	Window Sill /Floor			None Detected	
200 W 224A-001 030104314-0028	Window Sill /Floor			None Detected	

Jim Hall

Analyst

Laboratory Manager
or other approved signatory

EMSL recommends that soil samples reported as "NC" be tested by the EPA Screening Method/Qualitative. The above report relates only to the items tested. This report may not be reproduced, except in full, without written approval by EMSL Analytical, Inc. The above test must not be used by the client to claim product endorsement by NVLAP nor any agency of the United States Government.

NVLAP #101048-9 and NY STATE ELAP #11508