


**SAFETY ENVIRONMENTAL
CO. OF N.Y. INC.**

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 33 Clinton Avenue
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CLIENT: NYC D.O.T.
SITE: 253 BROADWAY, NEW YORK, NY
RE: ASBESTOS AIR MONITORING AND TESTING IN ROOM 500 & 502
DATE SAMPLE COLLECTED: 9/19/01
DATE SAMPLE ANALYZED: 9/19/01
FILE NO.: 01-137
BATCH #: 9-008
SAMPLE TYPE: AIR QUALITY
CERTIFICATE OF ANALYSIS

Airborne asbestos analysis by NIOSH method no. 7400-phase contrast microscopy New York State ELAP # 11475, American Industrial Hygiene association # 17049. Microscope Type-PCM, Make-Olympus, Model CH-2

SAMPLE NUMBER	SAMPLE LOCATION	TOTAL TIME SAMPLED (MIN)	FLOW RATE (L/Min)	VOLUME (L)	RESULTS FIBERS/CC
AT-1	RM500 FRONT CUBICLE OFFC	120	15	1800	0.002
AT-2	RM500 CENTER CUBICLE OFFC	120	15	1800	0.004
AT-3	RM500 REAR CUBICLE OFFC	120	15	1800	0.003
AT-4	RECEPTION AREA FR RM502	60	15	900	0.004
AT-5	RM502 MOORE'S OFFICE	60	15	900	0.005
AT-6	REAR OF RM502	60	15	900	0.004
AT-7	RM 500 HOWARD'S OFFICE	60	15	900	0.005
AT-8	RM 500 YOUNG'S OFFICE	60	15	900	0.007
AT-9	CONFERENCE RM500	60	15	900	0.007
AT-10	CORRIDOR OUTSIDE RM502	60	15	900	0.005
AT-11	OFFCE RT OF MOORE RM 502	60	15	900	0.004
AT-12	BACK OFFICE RM502	60	15	900	0.005
AT-13	1 ST RM L BCK CUBICLE RM500	60	15	900	0.007
AT-14	OFFICE RT OF CONF ROOM	60	15	900	0.005

 Jane Kozlowski
 Laboratory Analyst

 Francis O'Neil M.S., RPH
 Laboratory Director

 Environmental Engineering Consultant • Asbestos, Lead, and Gas Air Monitoring & Testing, Inspections
 Project Management • Laboratory Analytical Testing Services • Abatement Design • Phase 1 & 2