

Applied Technology Services, Inc.**Bulk Sample Analysis Summary**

Location: 84 W. BROADWAY MANHATTAN NY
 ATS Project # A01200

Client:
 Client Reference #

SAMPLE ID #	FLR	APART ADDRESS	LOCATION	SAMPLE DESCRIPTION	TSM	ACM CODE	PLM TEM % TYPE	TEM AIRS	PCM AIRS
29-110701-33	5	88 W. BROADWAY	W.B. WINDOW SILL	DUST WIPE	M	WIP-017	Chrysotile PRESENT		
29-110701-34	5	88 W. BROADWAY	GRAY CHAIR BY WINDOW	DUST VACUUM	M	DVC-017	Chrysotile PRESENT		
29-110701-37	1	88 W.B. ARCHITECTURE OFFICE	W.B. R/S WINDOW	DUST WIPE	M	WIP-019	NVA		
29-110701-38	1	88 W.B. ARCHITECTURE OFFICE	RED CHAIR BY WINDOW	DUST VACUUM	M	DVC-019	NVA		
29-110801-55	1	88 W.BROADWAY KITCHENETTE	FRONT WINDOW SILL	DUST WIPE	M	WIP-028	NVA		
29-110801-56	1	88 W.BROADWAY KITCHENETTE	ORNAMENT RATTAN	DUST VACUUM	M	DVC-028	NVA		
29-110801-57	3	74 WARREN ST	WINDOW SILL	DUST WIPE	M	WIP-029	NVA		
29-110801-58	3	74 WARREN ST	BLACK CHAIR	DUST VACUUM	M	DVC-029	NVA		
29-110801-28	1	88 W.BROADWAY KITCHENETTE	ENTRANCE TO RESTAURANT	AIR SAMPLES				NSD	
29-110801-27	3	74 WARREN ST	OFFICE AT ENTRANCE TO APART	AIR SAMPLES				NSD	

NAD = No Asbestos Detected
 PLM = Polarized Light Microscopy
 NVA = No Visible Asbesto
 NSD = No Structures Detected
 TEM Transmission Electron Microscopy
 NA = Not Analyzed

T = Thermal Systems Insulation
 S = Surfacing Materials
 M = Misc