FILE NAME: Westinghouse (WH)

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DOCUMENT DESCRIPTION: Evaluation of Asbestos Exposure Results of Air Samples

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TABLE I

EVALUATION OF ASBESTOS EXPOSURE RESULTS OF AIR SAMPLES

Origin	Test Conditions	Sample Time and Location	Average Asbestos Fiber Concentration (Fibers/c.c.)
cloth from uilding.	Cut full width with sheare; then spread and folded on flat surface.	6 minutes. B.Z. - "L" Building.	3
as #1.	Sample of undisturbed air immediately after Test #1.	2 hours & 42 minutes. 3-4 feet above material. "L" Building. G.A.	<0.1
#1 plus - from	Same as Test #1 plus asbestos paper torn several times.	10 minutes. B.A. - "L" Building.	2
as #3.	Sample of undisturbed air immediately after Test #3.	2 hours & 54 minutes. 3-4 feet material. G.A. - "L" Building.	1.0
1.	Same as Test #1.	3 minutes. B.Z. - "L" Building.	4
as #5.	Torn full width of roll and shaken once.	2 minutes. B.Z. - Industrial Hygiene Laboratory.	22
cloth l tory.	Shaken once.	2 minutes. B.Z. - Industrial Hygiene Laboratory.	110
loth from D-16.	Torn full width of roll then folded and spread on flat surface. Every half hour the cloth was refolded.	5-1/2 hours continuous sampling. 1-1/2 to 2 feet above cloth. G.A. - Industrial Hygiene Laboratory.	0.45

r.
Zone (personal lapel sampler)

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PLAINTIFF'S EXHIBIT
WH-337