FILE NAME: Westinghouse (WH)

DATE: 1976 May 17

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DOCUMENT DESCRIPTION: Memo RE Asbestos Air Samples with Data

transit samples
11, 13 f/cc

2681 1992 November ASBESTOS ANALYSIS

Westinghouse
Electric Corporation

May 17, 1976

R&D CENTER 501-2Y34
Accident Prevention
Safety Administrator
E. S. Bober

SUBJECT: ASBESTOS AIR SAMPLES

This report will confirm results previously communicated to you by telephone last month. Four air samples were analyzed for asbestos fibers. As predicted, thorough cleanout of the recirculating cutting fluid significantly reduced the measured concentration of airborne fibers; however, the concentratic were still in excess of the permissible ceiling value. Later, samples of non-asbestos bearing micarta and plexiglas showed traces of fibers which were well below permissible levels. The results are summarized below.

I.H. Sample No.	Cassette No.	Person Sampled	Operation Sampled	Date Sampled	Results (Fibers/cc)
4960	3	Landy	Wet Transite	4-3-76	11.-
4961	105	Landy	Dry Transite	4-3-76	13.-
4962	C-2	Landy	Micarta	4-3-76	*
4963	B-9	Butcher	Micarta + Plexiglas	4-3-76	0.1

*Sample disqualified due to abnormal surface distribution.

If we may be of any further assistance in this matter, please advise.

John F. Adams,
Industrial Hygiene Engineer
Corporate Industrial Hygiene

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PLAINTIFF'S EXHIBIT
IWH400