FILE NAME: Johnson & Johnson (JAJ)

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COLORADO SCHOOL OF MINES RESEARCH INSTITUTE
P.O. Box 112
GOLDEN, COLORADO 80401

June 30, 1971

Mr. Wm. H. Ashton 390517
Johnson & Johnson
Research Center
Research and Development
New Brunswick, New Jersey 08901

Dear Mr. Ashton:

Based upon x-ray diffraction and microscopical analyses of the Vermont finished product plant run sample, 344-L, and six monthly Vermont finished product samples only very trace amounts of tremolite-actinolite were identified.

No other forms of nontalc minerals approaching asbestos types were identified.

Sincerely,

M. G. Pattengill
Project Engineer

/laj

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