

Johnson & Johnson

New Brunswick, N. J.

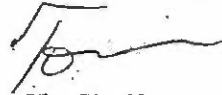
August 9, 1971

Subject: Baby Powder - Talc

Mr. H. Kramer

It would seem more than appropriate that we upgrade the quality control on our talc and baby powder, particularly as to the potential asbestos content. Possible methods are X-ray diffraction, which could be carried out by Analytical and a density gradient method.

Please have someone review this with Dr. Rolle and Dr. Goudie.


T. H. Shelley

mc

cc: Mr. D. R. Clare
Dr. R. A. Fuller
Dr. G. Hildick-Smith
Dr. A. J. Goudie
Dr. E. R. L. Gaughran
Dr. W. Nashed ✓
Dr. F. R. Rolle

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EXHIBIT

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