FILE NAME: Johnson & Johnson (JAJ)

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DOCUMENT DESCRIPTION: Results - Microscopic Examination of Johnson's Baby Powder - Amphibole Found

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April 27, 1973

Microscopic Examination of Johnson's Baby Powder

For amphibole (tremolite-actinolite)

Lot Numbers:	285S	10/11/72
	307R	11/2/72
	068Z	3/9/73
	086Z	3/26/73

Petrographic optical microscopy revealed "trace" amounts of amphibole in each of the above samples.

Base on the numbers of particles scanned, we estimate "trace" amounts to be .001 to .01% by weight.

Description of Particles:

Shape: Prismatic, columnar, parallel-sided rods.

Size: From 20 x 4 microns to 200 x 30 microns.

Identity: The optical properties of the particles are closer to actinolite than tremolite.

Remarks: In several of the larger particles, the amphibole was observed to be intrinsically attached to a talc particle.

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EXHIBIT
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