

FILE NAME: Johnson & Johnson (JAJ)

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DOCUMENT DESCRIPTION: Barry Castleman Handwritten Notes on J&J Docs

J & J Docs (F. John Hopkins Depd)

1985
PR

12. J & J consistently examining its talc
(p.4) to assure it's free of asbestos-form min's.
(6) - since mid 1960s EM exams to assure
talc free of deleterious materials

28 Battelle letter 1961 says tremolite
in Goussier near 74 talc
"decidedly objectionable needle-like"

Ex 37
5/14/1971
WH Horton

re: 5/10/71 letter to him from C Sch Mines
finding non-talc needles of tremolite

Memo
"Assay of Talc in Baby Powder"

Ex 39 6/19 (71?) says A Langer believed
to J talc had traces of A

Ex 40 minutes of mtg w/ Langer 7/9/-chrysotile
by E.M.

Ex 41 W. Nash of J & J acknowledges VT mine has
slaty talc w/ trace amounts of fibrous
minerals (tremolite/actinolite)
- no chrysotile 7/29/71

Ex 44

McCrom found chrysotile fibers in
Shower to Shower powder 9/3/71

Ex 45 McCrone found chrysotile - consistent
fibers in Winsor VT talc 10/21/71

Ex 46 Langer found chrysotile in
J&J baby talc 11/10/71

Ex 47 noted in J&J memo 3/17/72

Ex 50 McCrone analyzed J&J baby powder
and found Hematite rods 10/27/72
"DO NOT USE THIS REPORT"

Ex 52 McCrone found Hematite rods

Ex 54 Sperry Rand found A in Shower + Shower
sent by FDA's Dr. Weisser

Documents show repeated analyses
1971-1973 for asbestos in J&J talc
(baby powder, Shower to Shower)
repeatedly finding amphibole fibers
and/or chrysotile time after time