FILE NAME: Engelhard (ENG)

DATE: 1972 June 6

DOC#: ENG104

DOCUMENT DESCRIPTION: Letter RE Gathering Mineralogical Data on Talc Ores

1972.

Engelhard asked by RTV
to send a sample of talc
per minutes by Alan Dankworth
of Engelhard re gathering
mineralogical data on talc
ores.

June 6, 1972

(date of OSHA
std. pull.)

JUN 7 1972

WBR 6/12

R. T. VANDERBILT COMPANY, INC.
30 WINFIELD STREET
EAST NORWALK, CONNECTICUT 06855

CABLE ADDRESS
BILTVAN NEW YORK

6/19

June 6, 1972

Mr. Peter McCarthy, International Talc Company, New York, N. Y.
Mr. William Stephenson, Pfizer, Inc., New York, N. Y.
Mr. Alan Dankworth, Engelhard Minerals & Chemicals Corp., Edison, N. J.
Mr. Peter Bixby, American Talc Company, Summit, N. J.
Mr. Carl Klaus, American Olean Company, Lansdale, Pa.
Mr. Larry Driscoll, Whittaker, Clark & Daniells, So. Plainfield, N. J.
Mr. Norman Scheffel, Desert Minerals, Laguna Beach, California
Mr. William Reitze, Johns-Manville Corporation, New York, N. Y.
Mr. H. B. Vanderbilt, R. T. Vanderbilt Company, Inc., New York, N. Y.

Gentlemen:

I have been asked by the talc group to write you and request that you prepare and have ready for shipment representative samples of at least five pounds each of your crude ore or ores (if you have different types) as well as of your major talc products.

As you will see from the copy of the minutes you will receive from Alan Dankworth of Engelhard, several company representatives indicated the possibility of cooperating in gathering extensive mineralogical data on the different talc ores for use in our dealings with the authorities in Washington and in the various states in connection with health and safety and environmental regulations. It is agreed that the data developed from these samples will be open to all the members of the talc group who contribute to it financially. It is further agreed that this data will not be available to anyone else without written permission from the particular company involved.

Portions of the samples if needed by others in the group for mineralogical testing not available at the above two laboratories would be sent to the particular company laboratory in question under the same conditions.

The above can be discussed further at our next meeting scheduled for June 15th at 10 A.M. in the Vanderbilt offices.

Sincerely yours,

R. C. Bacon, Director
Research & Development Division

RCB:mjh

The recommendations for use of our materials are based upon tests believed to be reliable, however we do not guarantee the results to be

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