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walter c. mcrone associates, inc.

CONSULTING: ULTRAMICROANALYSIS - MICROSCOPY - SMALL PARTICLE PROBLEMS - SOLID-STATE CHEMISTRY

2 June 1978

Mr. Donald R. Ferry
Charles Mathieu, Inc.
P. O. Box AM
18-22 Bank Street
Summit, New Jersey 07901

Dear Mr. Ferry:

We have completed our examination of your talc sample identified as:

Talc RMPS, M-6670-9, Lot 5-2-3

using the CTEA J4-1 method supplemented by transmission electron microscopy with selected area electron diffraction. Neither method indicated the presence of asbestiform minerals present.

The J4-1 results are presented on the attached summary sheet. The electron microscopical examination showed the talc to be present as equi-axed grains rather than as extremely thin plates. There was little or no indication of fibrous or rolled talc present.

Thank you for consulting McCrone Associates and if you should have any questions concerning these results, please contact us.

Very truly yours,

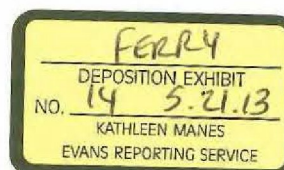
Gene R. Grieger
Gene R. Grieger
Senior Research Physicist

GRG:fe
encl.
ref: 5500

cc: J. P. Sinko, Jr.
Colgate-Palmolive Co.

PLAINTIFF'S
EXHIBIT
CAM-36

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