

PLAINTIFF'S
EXHIBIT
WCD-323

COLGATE-PALMOLIVE COMPANY

A Division of Colgate-Palmolive Company

RESEARCH AND DEVELOPMENT DEPARTMENT

909 River Road • Elizabethtown, New Jersey 07208

January 26, 1974

Dr. Ian Stewart
McCrone Associates
2820 South Michigan Avenue
Chicago, Illinois 60616

Dear Dr. Stewart:

Enclosed are three samples of talc which we want analyzed for chrysotile and tremolite. I have discussed these with you by telephone and I want transmission electron microscopy and electron diffraction analysis done.

Charges for this work should carry our purchase order No. 614531.

If I can be of any assistance please contact me: (EGL) 463-1212 ext. 379.

Sincerely,

J. P. Simko, Jr.

J. P. Simko, Jr.
Research Associate

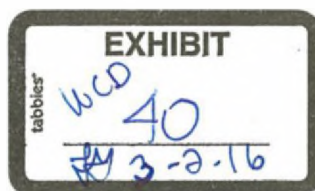
JPS:jk

P. S. Dr. Schneider of our company has not received promised literature.

MA 3805/1ms

McCRONE 0163

COL 00643



\$750.

Revised

IMS
R2M
DAB
JSM
PE

6 February 1974

Mr. J. P. Simko, Jr.
Calgate-Falmaliva Company
R and D Department
112 River Road
Riverside, NJ 08464

Dear Mr. Simko:

We have finished our analysis of your samples designated 518, Cashmere Bouquet, and N. C. Royal.

In none of the samples did we detect transistins; however, chrysanthemum was detected in all of them. We, of course, cannot give a definite value for the amount present but we have made rough estimates. Sample 518 contains an order of magnitude, or that you might make a comparison. Sample 518 contains ~ 0.001 to 0.01% chrysanthemum. Cashmere Bouquet ~ 0.0005% and N. C. Royal ~ 0.0001 to 0.001%. In general the samples have a high level of material other than transistins. Representative photomicrographs are included with this report.

Thank you for expanding McCrone Associates. If you have any questions please do not hesitate to call.

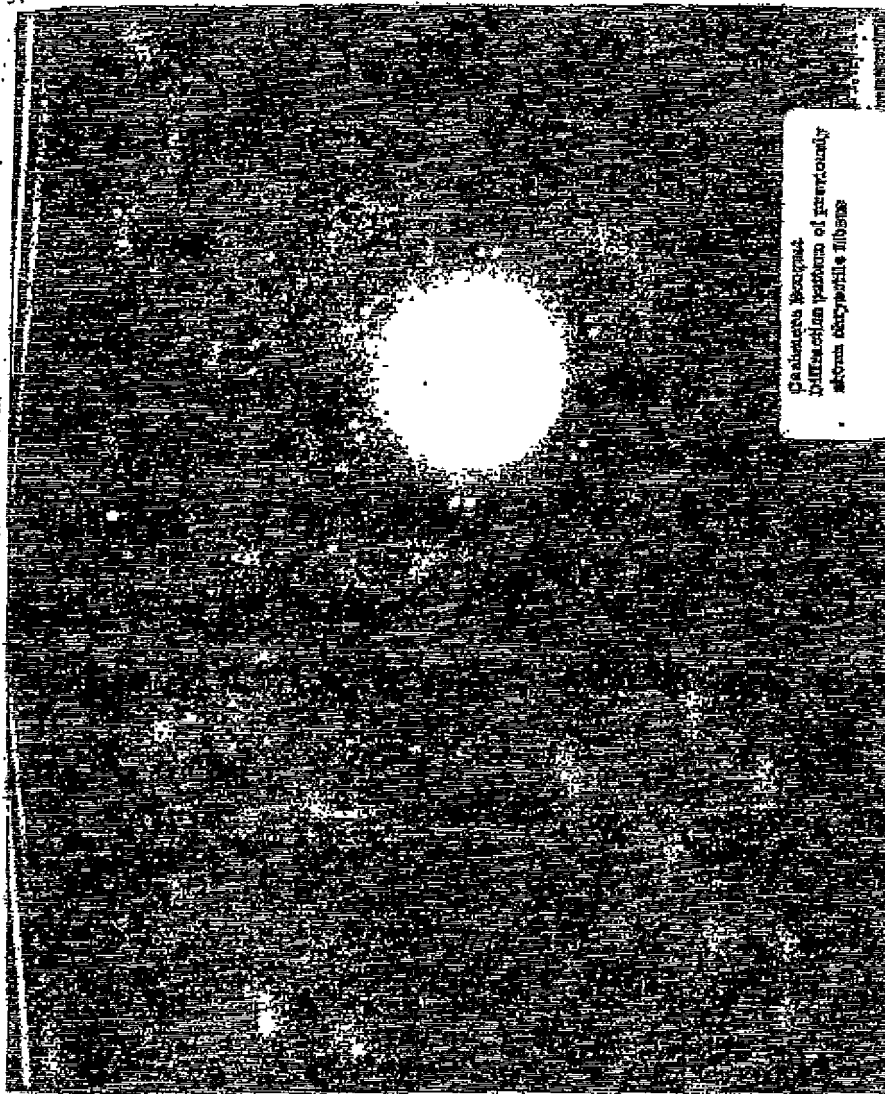
Respectfully,

Richard G. Gump
Research Technologist

Enclosures
RSG:mg
Ref. #604

McCRONE 0170

COL 00645



Walter C. McCrone Associates, Inc.

McCRONE 0172

COL 00647



Gasimere Bouquet
Chrysotile fibers (51,000X)

Waller C. McCrone Associates, Inc.

McCRONE 0173

COL 00648



N.O. Bagel, obryadla fiber
(150, 0002)

Walter C. McCrone Associates, Inc.

McCRONE 0174

COL 00649



N.O. Regal, general view (61,000X)

Walter C. McCrone Associates, Inc.

McCRONE 0175

COL 00650

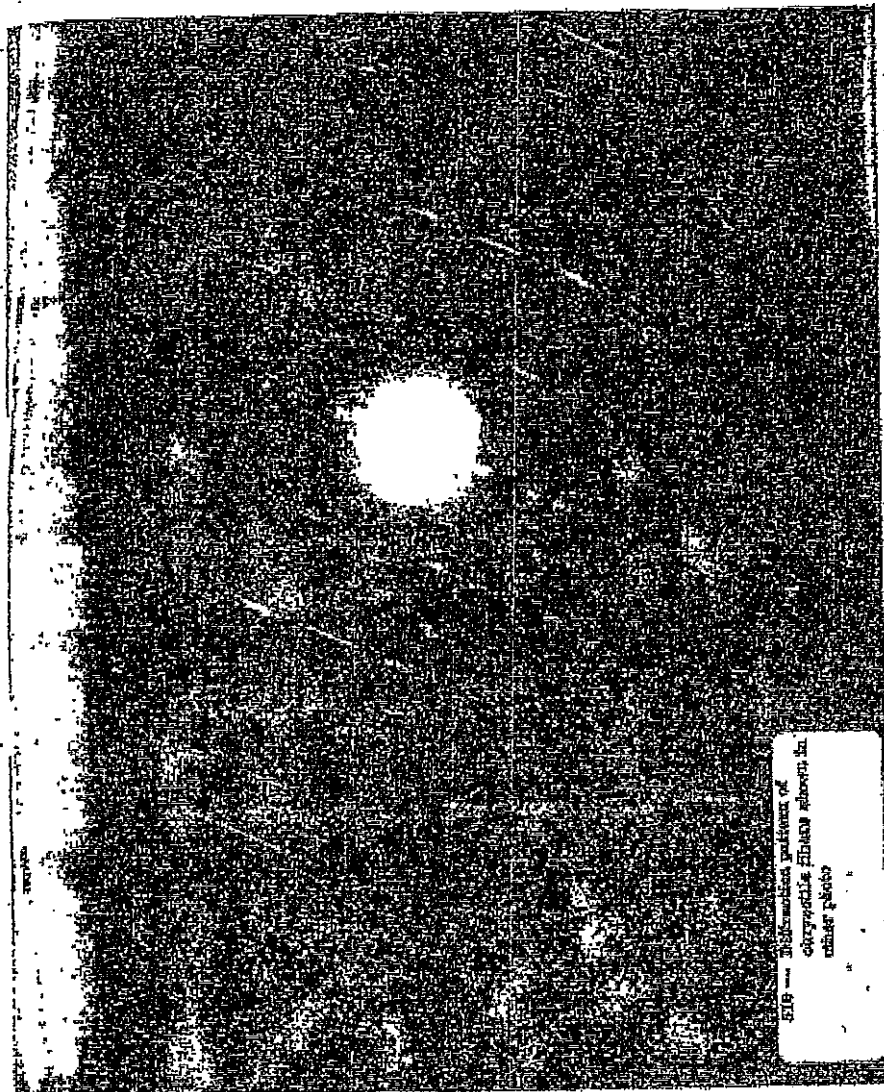
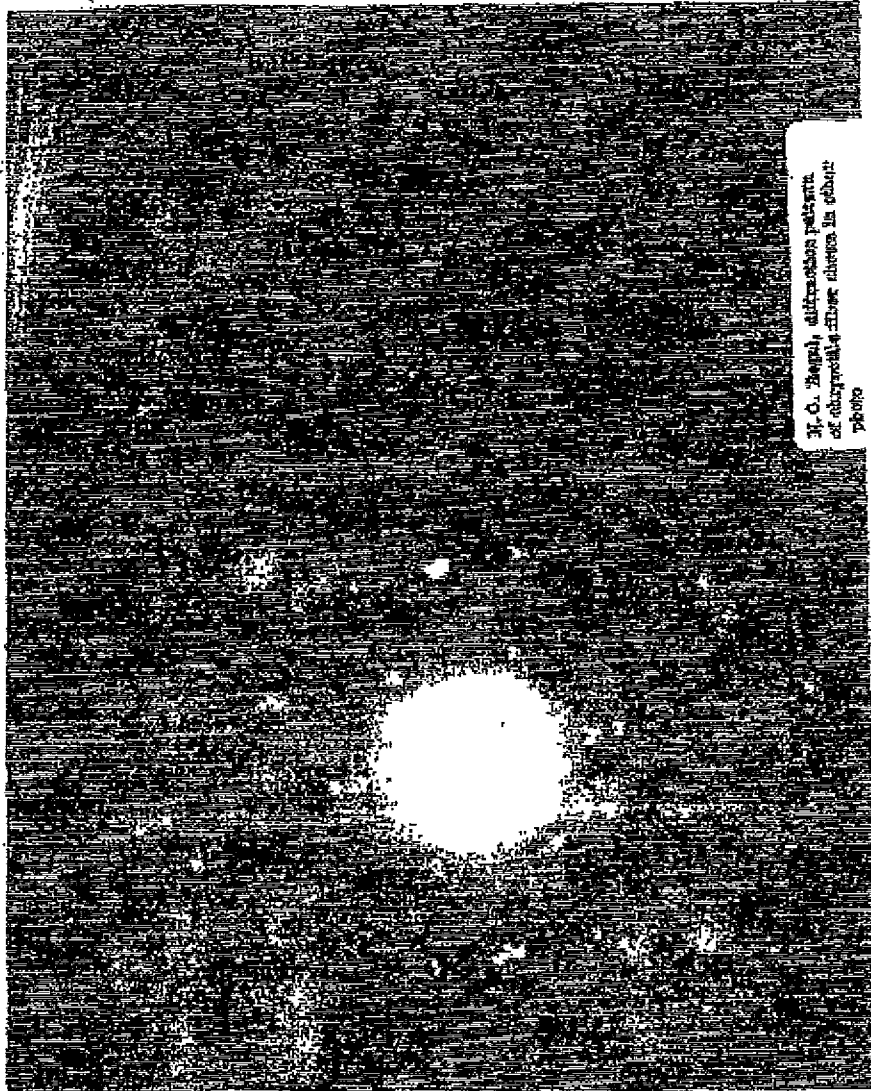


FIG. 1 - Information pattern of
chrysothrix filament shown in
other photo

Walter C. McCrone Associates, Inc.

McCRONE 0176

COL 00651



M. O. Hagan, director of
of chemical fiber division in photo
photo

Walter C. McCrone Associates, Inc.

McCRONE 0177

COL 00652



Cashmere Beach, general view
(12,000X)

Walter C. McCrone Associates, Inc.

McCRONE 0178

COL 00653



Walter C. McCrone Associates, Inc.

McCRONE 0179

COL 00654