



walter c. mc crone associates, inc.

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

16 March 1981

Mr. Lou Murino
Cyprus Industrial Minerals
555 South Flower Street
Los Angeles, California 90071

Dear Mr. Murino:

I have completed my asbestos analysis of a sample of Cyprus Monoblend Talc Lot #110865, submitted with K. Lehman's letter of 13 January 1981.

The sample was analyzed with the transmission electron microscope (TEM) and electron diffraction. The sample contained chrysotile asbestos at a level less than 0.1% by weight. The chrysotile was identified by its electron diffraction pattern.

Thank you for consulting McCrone Associates. Please contact us if you have any questions.

Sincerely,

Richard M. Ellis, Jr.
Research Microscopist

RME:fe
Ref: 5500
cc: Vern Alltus - Cyprus Industrial, NJ

2820 SOUTH MICHIGAN AVENUE • CHICAGO, ILLINOIS 60616 • 312/842-7100 • CABLE: CHEMICRONE

PLAINTIFF'S
EXHIBIT
CAM-127

CONFIDENTIAL

McCrone2-00650

Fran

Please send this
sample to Lou Murino
Cyprus Minerals in
L A, Calif. The letter
is being typed. The
MA is 5500

Cyprus Industrial Minerals Company

651 Metuchen Road
South Plainfield, N.J. 07080
Telephone (201) 754-4880

TWX 710-997-9528

January 13, 1981

Walter C. McCrone Associates, Inc.
2820 South Michigan Avenue
Chicago, Ill. 60616

19 Jan 81
to Rick

Gentlemen:

Enclosed is a sample of monoblend talc for your routine investigation of asbestiform minerals for Colgate Palmolive Co. Please perform your usual work on this sample and forward the report to us.

LOT# 110865

Yours truly,
CYPRUS INDUSTRIAL MINERALS CO.



KEITH B. LEHMAN

CYPRUS

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