

FILE NAME: Talc (TALC)

DATE: 1972 Jan 5

DOC#: TALC401

DOCUMENT DESCRIPTION: Letter US Gypsum from International
Talc Co. RE Mouldene

220 LEXINGTON AVE., NEW YORK, N. Y. 10177
PHONE 212 531 8143 - CABLE "TALC-INTL"



International Talc Co. Inc.

ASBESTOS - CERAMIC TALE - INTERNATIONAL FIBRE - MOULDER

January 5, 1972

United States Gypsum Co.
1000 E. N. W. Highway
Des Plaines, Ill. 60016

Attention: Mr. Carl Roch

Gentlemen:

Recently you inquired
regarding our product MOULDER.

We referred your
questions to our laboratory. Their answers
are, as follows:

- 1) The fibre content in "MOULDER" is a combination of
both fibrous and granular materials. The question
of exact percentages of each type material has
never arisen before and, consequently, has not been
determined.
- 2) The fibrous portion of "MOULDER" is composed
largely of the mineral anthophyllite.

If there is any further
information you wish, please let us know.

Yours very truly,

INTERNATIONAL TALC CO. INC.

P. F. McCarthy

P. F. McCarthy
Executive Vice-President

PFMcC-d



GP034 0157