

UNIVERSITY OF MARYLAND

DEPARTMENT OF GEOLOGY
COLLEGE PARK, MARYLAND 20742

301-454-3548

August 1, 1984

Dr. C. S. Thompson
R. T. Vanderbilt Company
30 Winfield Street
Norwalk, Connecticut 06855



Dear Dr. Thompson: *Slm*

In response to your request, the following is a list of the sample numbers published by Stanton et al (1981)* and the information about the samples of wollastonite, talc and tremolite that I have found by going through Stanton's mineral collection and notes. In some cases the information is incomplete.

Sample #	Tumor Probability (%)	Sample Description
Wollastonite 1	30	Wollastonite A rec'd. from Dr. Mangan 1/16/79
Wollastonite 2	12	Wollastonite B rec'd. from J. J. Mangan 1/16/79
Wollastonite 3	11	Wollastonite D rec'd. from J. J. Mangan 1/16/79
Wollastonite 4	0	Wollastonite F rec'd. from J. J. Mangan 1/16/79
Talc 1	7	Cyclo-Sorb.
Talc 2	4	J. and J. Baby Talc
Talc 3	4	Mistron Frost
Talc 4	3	Cyclo-Fil
Talc 5	0	Mistron Vapor
Talc 6	0	Nytal 300
Talc 7	0	Asbestine
Tremolite 1	100	Tremolite from California
Tremolite 2	100	Tremolite from California

Sincerely yours,

Ann G. Wyllie
Ann G. Wyllie

*Mearl F. Stanton, Maxwell Layard, Andrew Tegeris, Eliza Miller, Margaret May, Elizabeth Morgan and Alroy Smith, "Relation of Particle Dimension to Carcinogenicity in Amphibole Asbestos and Other Fibrous Minerals", Journal of the National Cancer Institute, Vol. 67, No. 5, 1981, p. 965-975.

