We didn't obtain samples.

THE DISCOVERY COMPANY

UNION CARBIDE CORPORATION • MINING & METALS DIVISION • P.O. BOX 579 • NIAGARA FALLS, N.Y. 14302 • TEL: 716-285-3311

PLAINTIFF'S EXHIBIT

UC-2901

November 14, 1972

Mr. C. W. Nixon
Kentile Floors Inc.
Brooklyn, New York 11215

Dear Chester:

The remainder of the samples you sent for asbestos fiber counting are in the mail to you and our results are tabulated below.

Sample Number	Count*	Comments on Filter Appearance
1	1.19	Somewhat dirty, black specks
2	2.09	Fairly clean
3	1.06	Some black specks
4	1.99	Some black specks
5	3.39	Some black specks
B-36	1.14	Quite dirty, many black specks and agglomerates
B-37	1.22	Very dirty, large black agglomerates
B-38	2.10	Quite dirty
B-39	2.66	Very dirty
B-40	2.50	Some black specks

*Fibers per milliliter greater than 5 microns long - performed on a Leitz microscope utilizing phase contrast illumination at 400X and a Patterson Globe & Circle reticle.

If such information is not proprietary, I would like to see your fiber counts for the above samples along with a "non-revealing" description of the sample conditions. I would like to add this information to our growing amount of data which show that asbestos can be, and usually is, used without exceeding regulatory limits.

I look forward to seeing you in the next few weeks to discuss your 1973 asbestos requirements.

Very truly yours,

John L. Myers

John L. Myers
Marketing Manager

A23873

/cvb

UCC 015970

bcc: E. I. Kleber