FOSECO, INC.

INTER-COMPANY AND INTER-DEPARTMENTAL CORRESPONDENCE

TO: BOB DZURILLA

FROM: Tony Heins

DATE: December 13, 1971

SUBJECT: HUXLEY ASBESTOS

Per your request, we have been in contact with Murray Siegel of Huxley and he advises that the African mines will discontinue production of CF Amosite in 1972.

There is none available for other than existing commitments made in 1971.

However, 300 lbs. of Anthophyllite will be sent to your attention immediately and technical information follows.

JKH

jk

cc: EJJ

RECEIVED
1971

PLAINTIFF'S EXHIBIT FOS-131

0838

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HUXLEY DEVELOPMENT CORPORATION
TIME & LIFE BUILDING
ROCKEFELLER CENTER
NEW YORK, N Y 10020

CABLES WESTOFF NEWYORK
HUXLEYCORP NEWYORK

TELEPHONE 212 581-0880
TELEX 420185

December 10, 1971

Mr. Tony Heins
Foseco Inc.
P. O. Box 8728
Cleveland, Ohio 44135

Dear Tony:

Re: Your Purchase Order #84352

In accordance with our today's telephone conversation, we are arranging to ship four bags, with a total of approximately 350 lbs., of our Anthophyllite Asbestos Grade HUX-511 to the attention of Mr. R. Dzurilla. As mentioned, shipment will be made freight collect, and there will be no charge for the material.

We are enclosing our technical data sheet covering grade HUX-511, which, we trust, will provide your laboratory with the required information. The average length of the fibre is 3-4 millimeters. We believe testing procedures should start with a combination of 80% Amosite and 20% Anthophyllite Asbestos, which should give a good indication to your people of what final percentages might be most desirable.

As you know, the use of Anthophyllite in the hot topping composition significantly increases the heat resistance, and also substantially decreases the emission of water vapors. We feel certain that your investigations will demonstrate these advantages.

The price of our HUX-511 is $240 per short ton, free ex dock Cleveland; and $227 per short ton free ex dock East Coast ports.

With reference to our CF-Amosite, we confirm our advice that the mine will be ceasing operations and there will be only approximately 100 tons available for shipment next year. As agreed, we will not send the 200 lbs. requested by you and sincerely regret this development.

We very much appreciate your continued cooperation and interest, and with best regards,

Sincerely yours,

0839

MS:hl

cc:Mr. F. S. Bilton

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ANTHOPHYLLITE ASBESTOS

GRADE 511

		Mesh	Percent
1.	Quebec Standard Screen Analysis	+ 4	17.0
		+12	49.0
		+40	13.0
		+60	6.0
		Pan	15.0
2.	Wet Screen T&N Classifier	+ 7	0.5
		+14	5.7
		+25	15.1
		+50	13.3
		+200	35.5
		-200	30.1

3.	Volume Weight, g/dm^3	201
4.	Wet Volume - H_2O, cm^3/g	18.3
5.	Settling Volume - Xylene, cm^3/g ...	16.0
6.	Specific Surface, cm^2/g	6,300
7.	Brightness, percent	74.3%

Please note the above figures are average results and are subject to minor variations.

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