PLAINTIFF'S EXHIBIT tabbies 03916.00

Ex-19
RJO
3/11/85

66-530

U. S. Asbestos Division
of Raybestos-Manhattan, Inc.
Manheim, Pa.

Nov. 28, 1966

Mr. M. Q. Scovcroft file

BATH IRON WORKS
BATH, MAINE

With reference to your memo #4124, dated 23 November 1966.

Our Type 25 Thermal Insulating Tape can be treated to be "lint free." The wet weaving of the jacket would be beneficial. The more preferred way would be to treat the jacket with a resin binder.

I think that "lint free" asbestos lagging products will be necessary in the years ahead. I related several months ago that the English are already starting a program to treat all lagging cloth, also to introduce wet woven cloths in as many applications as possible. Where the wet woven appearance is undesirable, brushing will be necessary. If the lagging is torn instead of cut asbestos dust would possibly reach a high concentration in close quarters.

We will make up a footage of #25 Insulating Tape for Mr. Ahern to present to this customer.

John Hopkins
ch

cc: Mr. J. A. Brown
Mr. W. G. Ahern
Mr. C. Singletary

PLAINTIFF'S EXHIBIT tabbies WV-009525