MS. TOSTANOSKI: Yes.

MR. IGNATOWSKI: In order to present more information on the subject asbestosis, certain evidence derived from our experimental work with asbestos dust has been discussed.

As these findings have not yet been released for publication, I request that, while using them as required in formulating a safety program, you regard them as confidential.

The last page signed by Dr. Arthur J. Vorwald, M.D.

I realize our findings regarding Kaylo are less favorable than anticipated.

However, since Kaylo is capable of producing asbestosis, it is better to discover it now in animals rather than later in industrial workers.

Thus the company, being forewarned, will be in a better position to institute adequate control measures for safeguarding exposed employees and protecting its own interests.

That concludes the publication of the