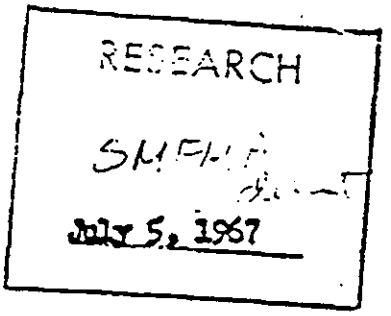
C 1134





TO: H. L. Levine
Asbestospray Corporation
M. Leiff
Smith & Kanzler Company
H. Wilson
Baldwin-Ehret-Hill, Inc.

Gentlemen:

date changed to July 26

This will summarize our planned 5th series of Association dust tests to be conducted at the Smith & Kanzler property on July 15th at 9:00 a.m. Mr. Bradley has been so advised.

USM will ship its Universal equipment, water pump and water flow-meter to Asbestospray who, in turn, will hook on its 12-jet air/water fiber gun and related hoses and deliver the equipment to Smith & Kanzler. Smith & Kanzler will provide the location, electricity and water. Baldwin-Ehret-Hill will provide its dust sampling device.

We plan to make simultaneous dust tests at 0', 10', 20' and 40' on each product. The spray rate will be at 10 lbs. fiber and 10 lbs. water per minute for 30 minutes. The first 20 minutes will be used to reach dust equilibrium and the last 10 minutes for taking the actual sample.

The order of testing will be Asbestospray, Smith & Kanzler, USM and B-E-H. Following this there will be two additional sets of tests using B-E-H material at a lower water rate. The first set will be at 10 lbs. of fiber and 7.5 lbs. of water per minute, and the second set will be at 10 lbs. of fiber and 5 lbs. of water per minute. The same 30 minute time cycle will be used. Simultaneous dust will be taken at only three locations, which will be at 0', 10' and 40'.

Mr. Bradley will be advised to use only code letters, rather than the names of the product, in his report.

It was decided that Asbestospray, Smith & Kanzler and USM have available 12 bags and B-E-H have 30 bags of product available for these tests.

F. H. Stumpf,
Technical Committee - S.M.F.M.A.

FHS/dee

cc: J. P. Verhalen

→ file - Stumpf EX 550