PLAINTIFF'S EXHIBIT SMF-99
PENGAD Bayonne, N.J.

INTER-OFFICE MEMORANDUM

To: J. P. Verhalen

From: F. M. Stumpf Date: March 2, 1967

Subject: Asbestos Dust Tests at Stanhope March 1, 1967

The dust tests were conducted at the laboratory on March 1 with Harry Wilson of Baldwin-Ehret-Hill, Sid Miller of Asbestospray, Rudy Toth of Spraycraft and Mr. Bradley of Bradley Associates present. Because of the very cold weather, spraying was done in a partitioned-off section of the laboratory.

The procedure used was as outlined in my letter of February 13. Visible observation indicated Baldwin-Ehret-Hill was the most dusty, followed by Spraycraft, with Asbestospray and CAFCO about the same. Asbestospray had a 12-jet air/water gun which was less dusty than the Universal 16-jet gun. In general, our Model A gun was less dusty than the Universal air/water gun. The lower feed rate test at 5 lbs. a minute was more dusty than the higher feed rates. This is due to the fact that most of these guns do not have a capacity that low to properly atomize only 5 lbs. of water per minute.

The visitors were very appreciative of the time our company spent in organizing this. Incidentally, to partition the laboratory, calibrate feed rates and set up equipment took three men four hours the day before. On the test day, 2½ men were used for 8 hours and clean up required two men for four hours, or a total of 40 man hours.expended.

FMS/ec

cc:
J. P. O'Rourke

FMS