

FILE NAME: Johns-Manville (JMA)

DATE: 1973 Apr 10

DOC#: JMA190

DOCUMENT DESCRIPTION: Letter from J-M to Shook & Fletcher
Insulation Co. RE Georgia Power Co. - Baxley Plant



**Johns-Manville
Sales Corporation**

Industrial Insulations Division

6507 North 54th Street
BIRMINGHAM
ALABAMA 35223
(813) 626-3171, 626-8151

P. O. Box 16989
Temple Terrace, Florida 33617

APR 16 1973

April 10, 1973

lytra

Shook & Fletcher Insulation Company
P. O. Box 7496
Birmingham, Alabama 35223
Attention: Mr. Wayne Killion

Subject: Georgia Power Corporation - Baxley Plant

Gentlemen:

I received a report on the monitoring done by our personnel at the subject location. The report is as follows:

"The Manager of Health and Safety for Johns-Manville, Construction Products Department, Fred Vite, made a survey of your Georgia Power plant site on March 27, 1973. The following suggestions were made by Fred following his inspection of your job site:

1. The table saw without a dust collection system should be eliminated.
2. Position the dust collection system for the band saw outside of the fabrication shop.
3. Install hand vacuum onto present dust collection system to clean the floor.
4. Enclose the fabrication shop.
5. Put plastic bags in scrap barrels to keep dust down.

"Eight air samples were taken to check the airborne concentrations of asbestos fibers. The results of the samples were as follows:

RECEIVED
APR 16 1973
16 - 43

Shook & Fletcher Insulation Company
Attn: Mr. Wayne Killion

April 10, 1973
Page Two

GEORGIA POWER CORPORATION - BAXLEY PLANT

	<u>Fibers Per Cubic Centimeter of Air</u>
"Cutting pipe covering with table saw	13.7
Helping the above operator and setting the Thermobestos aside into a box	20.0
Cutting pipe covering with band saw	4.7
Helping the above operator and setting the Thermobestos aside into a box	4.2
Applying asbestos block onto moisture separator head and applying cement	3.8
Same as above	3.7
Applying asbestos blocks onto the moisture separator head	3.7
Hand saw asbestos block and supply to operator	2.5"

As indicated by Fred Vite, apparently the only problem you have is with one table saw. I trust the above information will be of value to you. If we can be of further assistance, please advise.

Yours very truly,


R. J. Madigan
District Manager

RJM/sjk

cc: R. A. Stapleton, Johns-Manville Sales Corporation - Denver DHQ
C. W. Wattson, Johns-Manville Sales Corporation - Denver DHQ
F. A. Vite, Johns-Manville Sales Corporation - Denver DHQ

RECEIVED
APR 11 1973