

PLAINTIFF'S
EXHIBIT

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EXHIBIT

76-8

UNIB. 4.1
PITTSBURGH CORNING CORPORATION

INTER-OFFICE CORRESPONDENCE

Mr. E. W. Holman

From G. S. Gregory

Date January 20, 1971

Several facts make the continued use of Anosite very doubtful. I have mentioned all or most of these points to you, but think it important to re-emphasize.

State men have made measurements in Plant 8 two different times. They telephoned the results to Dick Murray. These were said to be 2 MPPCF* in Forming and 8 MPPCF in Finishing. The former was the published Threshold Limit Value at the time. Therefore Finishing is very high. The TLV value should be met or bettered and approved respirators worn.

The new Federal Administrator can set emission standards at a zero level if he desires. Asbestos has been listed as one of the hazardous agents subject to new standards within six months.

The proposed change for 1971 TLV is about 0.8 MPPCF.

Dr. Corn found concentrations higher in Tyler than in Port in May 1969. Dust collection was specified but not installed, according to my records.

I realize that additional dust collection capacity probably cannot be justified and that mineral wool can hopefully be substituted for Anosite. In the meantime you should be aware of the situation.

G. S. Gregory

CSC:vlb

cc: J. H. Bieder
C. Olm
C. E. van Horne

Highly CONFIDENTIAL,
SUBJECT TO PROTECTIVE ORDER

*MPPCF - millions of particles per cubic foot of air.

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WV-009809