

MORTON CORN. PH. D., B. CH. E.
CONSULTING ENGINEER

240 BOWEN HILL ROAD

PITTSBURGH, PENNSYLVANIA 15222

February 9, 1971

TELEPHONE
412-261-2377INDUSTRIAL HYGIENE
AND POLLUTION

Mr. G. S. Gregory
Pittsburgh-Corning Corporation
P. O. Box 37
Port Allegany, Pennsylvania

PLAINTIFF'S
EXHIBIT
WV-11067

Dear Greg:

Dennis Bridge, Felix Stein of our laboratory, and I will arrive at Port late Monday evening, February 15th. We plan to leave about six on Tuesday. Therefore, would you please reserve three singles at the Canoe Place Inn.

During the day on Tuesday the urethane area will be sampled for dust by a variety of Methods to yield impinger counts, membrane filter counts, respirable dust weight and particle aerodynamic size distribution. Mr. Stein and Mr. Bridge will be able to carry on this sampling effort. I would like to be present at the start of sampling in the A.M. to see that all is in order. Then I can be available to go over other matters with you.

With regard to the asbestos data, the numbers are highly variable, which is not unusual, but the range of values presented is even wider than I would expect. However, the data are of little use unless the following information is also supplied.

1. Site and duration of sampling, together with the employee's activities during sampling.
2. Sampling air flow rate and nature of the inlet to the membrane filter holder.
3. Manner of differentiating between asbestos and other fibers, if differentiation was performed.

Needless to say, some of the numbers reported startled me.

Sincerely yours,

M. C.
Morton Corn
Consultant

DEPOSITION
EXHIBITCorn #103
2/28/85 BOP

MC:la

Dick,
For your info. If you have a copy, you may
throw this.