August 1, 1931.

Mr. L. C. Dugan, Vice President

Floats Bin

Messrs. Abraham, Morris, Schré

PLAINTIFF'S EXHIBIT GF-2369

I am inclined to believe that the dust laden air now discharged from the new floats bin is of such a character that the asbestos dust could be removed by a stocking type filter. In line with your letter of July 28, we will prepare a study on this matter to determine the cost and probable result of the installation of a cotton cloth air filter.

You may expect to receive a more definite report regarding this matter sometime in August.

F. E. Byrnes

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August 17, 19[illegible]

Mr. L. C. Rogen, Vice President

Floats Bin

Messrs. Graham, Morris, Behre

Reference to my letter to you of August 1 in which we stated that it was my belief that the dust laden air discharged from the new floats bin could be filtered through a stocking type filter of sufficient size.

Careful consideration of this matter with the A. W. Banister Co. of Cambridge, Mass., Air Engineers and Manufacturers, leads us to believe that a minimum of 20,000 sq. ft. of cloth would be required so as not to build up undue resistance on the various collecting systems throughout the plant. The available space in the tower is not sufficient to make so large an installation. We are considering other methods of removing the dust.

F. E. Byrnes

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