PLAINTIFF'S
EXHIBIT
DUP-699

bcc: J. L. Richmond, Adm. Bldg.) In Turn
F. Laursen, Adm. Bldg.)
K. E. Keuper, Louviers Building
J. A. Zapp, Haskell Laboratory
L. V. Thatcher, Chambers Works Construction

JWC

E. I. du Pont de Nemours & Company

CHAMBERS WORKS
DEEPWATER, NEW JERSEY 08023

TELEPHONE
AREA Code 609-299-5000

December 21, 1967

James J. Croley, Jr.
Industrial Hygiene Section
Savannah River Operation
Aiken, South Carolina 29802

C-00227-1

ASBESTOS DUST SURVEY STANDARDS

In response to your telephone request of December 14, 1967, I am enclosing with this letter copies of the standard procedures for collecting and counting airborne asbestos dusts and fibers published by the Asbestos Textile Institute, our original project proposal and the tentative standards for asbestos dust exposure control recommended by us at the conclusion of our surveys here on Chambers Works and at the Spruance Works.

1. 'Method for Determining Asbestos Dust Concentration,' approved by the Asbestos Textile Institute.

2. "Du Pont Chambers Works--Laboratory Procedures for Evaluation of Dust Samples' (as carried out at the University of Pittsburgh).

3. 'Du Pont Chambers Works Construction Department--Air Survey, October 21, 1966.'

4. Chambers Works Construction--Asbestos Dust Exposure Control, November 20, 1967."

I hope this information will be sufficient to provide the assistance you need to resolve your local plant problems. On December 15, 1967, I discussed by telephone enclosure Number 4 with Ken Keuper who confirmed this was the latest information and would soon be available in a standard procedure form.

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Best wishes for the Holiday Season.

A. L. Linch, Supervisor
Medical Laboratory

ALL/ps
Enclosures

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