EM-1027 REV 2-64



E. I. DU PONT DE NEMOURS & COMPANY
INCORPORATED

WILMINGTON, DELAWARE 19898

ENGINEERING DEPARTMENT

Tulle 12457 - Asbestos

PLAINTIFF'S
EXHIBIT
DUP-1398

January 18, 1968

J. S. QUEENER, MANAGER
SAFETY & FIRE PROTECTION DIVISION
N-12430

ASBESTOS DUST SURVEY

We have recently completed an asbestos dust survey in the Construction Division and thought that you may be interested in a resume of the survey as well as what we will be doing in the future to control this exposure. The survey was conducted over the past year under the guidance of A. L. Linch, Medical Section, Chambers Works, with a two-fold purpose in mind. We wish to determine to what extent our employees are exposed in performing the various work requirements and develop what would be necessary to provide the minimum employee exposure to asbestos dust. Enclosed is the resume of the survey conducted.

SAMPLE A - Outline of the program we undertook covering the objective and the manner in which we performed the survey.

SAMPLE B - Outline of the practices we applied in the Chambers Works Construction Insulation Shop. These practices were intended to cover the normal construction shop environmental condition and work method.

SAMPLE C - Interim report - asbestos survey based on analyses made by Dr. Corn-and Dr. Manella of the University of Pittsburgh.

SAMPLE D - Interim report No. 2, asbestos survey.

SAMPLE E - Final report and recommendations received from A. L. Linch, Medical Section, Chambers Works. Mr. Linch conducted this survey for us.

SAMPLE F - Self-explanatory.

SAMPLE G - Recommendations received from G. J. Stopps, Haskell Laboratory, to be included in the policy adopted in the Construction Division. We will eliminate through specifications future purchase of materials containing crocidolite asbestos fibers. Haskell Laboratory will conduct future monitoring analyses for the Division.

DUP 1111073

If you have any further questions regarding any of the information contained herein, please do not hesitate to contact the writer. We will keep you advised of future developments.

CONSTRUCTION DIVISION

K E Keuper

K. E. Keuper
Division Safety Superintendent

KEK/dlm
Enclosures

DUP 1111074

061200

DU 055066