



E. I. DU PONT DE NEMOURS & COMPANY
INCORPORATED

P. O. Box 27068
Memphis, Tennessee 38127

ENGINEERING DEPARTMENT

MEMPHIS CONSTRUCTION



November 28, 1966

T. D. BELL, MANAGER
ELECTROCHEMICALS DEPARTMENT
MEMPHIS WORKS

ATTENTION: JOHN M. BARRON, M.D.

CONSTRUCTION - MEMPHIS
REPLY TO LETTER FROM C. A. D'ALONZO, M.D., DATED NOVEMBER 8, 1966

The following are answers to questions asked in the above referenced letter:

- Question A. How many full-time insulators do you have on your plant?
ANSWER: Construction employs approximately 12 insulators full time. However, these are not Du Pont employees but are on the roll of Armstrong Contracting and Supply Corporation.
- Question B. How many employees do part-time insulating?
ANSWER: No part-time employment. However, due to the nature of construction work, employment may vary from a few days to several months. Therefore, exposure to one individual may vary proportionately.
- Question C. List the three most prevalent types of insulating material used.
ANSWER: 1. Calcium Silicate 2. Foam Glass
3. Asbestos Fiber and Sodium Silicate
- Question D. Are they doing any spraying of insulating materials at your location?
ANSWER: Construction is not now using any spray type insulation. However, some time ago, the spraying of insulation material was initiated on a very small scale.
- Question E. Not applicable.
- Question F. List briefly any preventive measures or safety equipment required in your location when:
(a) Sawing insulation material - ANSWER: All employees use Minnesota Mining & Manufacturing Company Filter Mask #8500.
(b) Removing obsolete insulation? ANSWER: All employees use cloth or rubber gloves.
(c) Spraying insulating materials? ANSWER: Not being used at this site.

FCB:ab

CONSTRUCTION DIVISION

[Signature]
C. Baylis
Field Project Manager