E. I. du Pont de Nemours & Company
Wilmington, Delaware 19898

ENGINEERING DEPARTMENT

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May 17, 1967

MAY 17 1967

D. DAY, FPM
CONSTRUCTION
CAPE FEAR

CAPE FEAR INSULATION SHOP

A review of your Asbestos Shop for exhaust systems and general layout has been made by R. C. Meyer and the writer. The exhaust system appears to be adequate for fabrication needs, and each piece of equipment seems to have sufficient exhaust characteristics. It is assumed that the dust collector serves the sander, although your layout drawing does not show a galvanized duct to the sander.

Collecting the material in polyethylene bags is good and should be continued. This will apparently eliminate the need for a cartridge respirator to be used when emptying the collected material.

In line with your forecasted work load and your current insulation needs, it is not recommended that relocation of existing equipment be undertaken.

In view of recent findings on the subject of asbestos, it is suggested that shop engineers and supervision consistently maintain the high degree of cleanliness that has been maintained in the past.

CONSTRUCTION DIVISION
Economy Planning Section

C. A. Parks, Jr.
Division Development Engineer

CAP:nlb

PLAINTIFF'S EXHIBIT DUP-311

DUP 0913317