

E. I. DU PONT DE NEMOURS & COMPANY

WILMINGTON, DELAWARE 19680

ENGINEERING DEPARTMENT

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April 5, 1968

FIELD PROJECT MANAGERS

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W. G. HARRIS, COLUMBUS SHOPS
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J. K. ADDISON, MARTINSVILLE
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A. S. TRUMPORE, MEMPHIS
W. BLAKE, MOBERLY
H. F. REDMILE, OLD HICKORY
W. S. LEWIN, PARLIN
F. H. FOWLER, AFPM, PONTCHARTRAIN
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E. K. DRAWDY, SEAFORD
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SAFETY - DUST CONTROL

Industrial work producing airborne dust particle contamination is recognized as a primary contributor to employee health problems. The ability of the medical profession in identifying the personal respiratory disease of asbestosis, and the establishing of the cause to be due to extended exposure to asbestos dust have created a serious industrial concern. Federal and State legislation is being enacted to place the burden of proof on the employer for continuous conformance with Governmental Industrial Hygienists' established Threshold Limit Values for specific materials. The employer's problem becomes acute when pre-employment medical examinations are not required for the employees.

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With the above-mentioned responsibility in mind, and to assure atmospheric conditions which will not contribute to the employees' health problems when working with asbestos fiber containing materials, the Construction Division is initiating the following permanent air quality control program to be effective June 1, 1968.

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