



E. I. DU PONT DE NEMOURS & COMPANY
WILMINGTON, DELAWARE 19898

cc: J. S. Queener - Employee Relations
J. A. Zapp - Haskell Laboratory

TEXTILE FIBERS DEPARTMENT

October 21, 1970

D. F. HOLLINGSWORTH
Engineering Department
Louviers

*RLK
Please discuss with C.E. 17
to see if asbestos is a potential
author: R.H.*

ASBESTOS DUST

On May 6 and 7, 1970, Haskell Laboratory sponsored a company-wide seminar to discuss the health effects of inhalation of asbestos and means of measuring and controlling the potential hazard. As a result of this meeting, certain agreements were made in regard to asbestos dust criteria, sampling techniques, and recommendations on the use of protective equipment. This information was transmitted to our Textile Fibers plants in a letter dated May 22, 1970, entitled, "Asbestos Dust Control." Along with this letter, we distributed a manual developed at the Old Hickory plant in November of 1969 which covered the subject of asbestos dust control in considerable depth.

Because of the hazards of exposure to certain asbestos dust particles, management is concerned with the proper control of this environmental hazard. We have been questioned by some of our plants as to when an Engineering Standard will be written covering recommended asbestos dust criteria, controls, and protective measures. I have discussed this question with the chairmen of Standards Engineers of the Air Quality, Process Insulation, and Safety and Fire Protection Subcommittees and discover that none of these consider asbestos control within the scope of their charter. It would seem that control of asbestos dust should be an item of high priority in the protection of the health and welfare of our employees. We, therefore, recommend that you review the charters of the various Standards Subcommittees and, if you feel as we do, that this subject be made an active item for 1971.

We will be glad to furnish any background information that we have on this subject that the selected subcommittee may require.

MANUFACTURING DIVISIONS
J. A. Sigman
Division Engineer

214

Per R.B. Hayden
R. B. Hayden

RRH/btc

DUP 0901569

LS669

BETTER THINGS FOR BETTER LIVING ... THROUGH CHEMISTRY

SC-DP-03145



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INCORPORATED

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C-66227
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