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DOCUMENT DESCRIPTION: Letter from J.B. Gentry, Safety & Fire
Protection Division to L.C. Bentz, Clinton Plant RE Asbestos Dust Control

CC: W. I. Morton - S&P, Wilmington
W. B. Neff - Film Dept., Wilm.
W. R. LeFleur - Film Dept., Clin
J. F. Morgan - ERD, Haskell Lab.



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

EMPLOYEE RELATIONS DEPARTMENT

January 11, 1973

EXHIBIT # P-Morgan-17 0115
DATE 10-23-86
MASTROIANNI & FORMAROLI, INC.
CERTIFIED SHORTHAND REPORTERS

L. C. BENTZ
CLINTON PLANT
FILM DEPARTMENT

ASBESTOS DUST CONTROL

(Ref. Memo L. C. Bantz to J. B. Howard, 10/19/72)

In accord with our conversation yesterday, I am forwarding the above memo to J. F. Morgan, Consultant, Haskell Laboratory, for further review and comment, since preliminary discussion indicates some aspects of your plan may not be in accord with developing Company guidelines. Examples include ceiling exposure limits and evaluation of sampling data.

As you are perhaps aware, an Engineering Standard is being developed to further advise regarding asbestos hazard control considerations. Haskell is collaborating in this preparation and has done considerable work in the field recently. We expect that this standard will be issued in the near future, however, consensus on its wording is yet to be established. A copy of the tentative standard presently under the Standards Committee's consideration is attached for information only.

To expedite communication, we suggest by copy of this memo to Morgan that he forward comments directly to you, with a copy to the writer for information. If we can be of further assistance, please advise.

SAFETY AND FIRE PROTECTION DIVISION

J. B. Gentry

J. B. Gentry, Senior Engineer
Engineering Section

JEG:srd
Attachment