



E. I. DU PONT DE NEMOURS & COMPANY
INCORPORATED
SEAFORD PLANT
SEAFORD, DELAWARE 19973

TEXTILE FIBERS DEPARTMENT

PLAINTIFF'S
EXHIBIT
DUP-2340

cc: J. C. Brown
D. W. Burger, Jr.
R. Longhi
J. T. Mazzeo
W. C. Morris
D. D. Phillips, Jr.
J. C. Resor
R. L. Rhodes - Nemours 44-8A
R. C. Sames
J. J. Shirreffs, Jr.
J. E. Watson
W. P. Wilke

January 14, 1980

MEMO TO: J. R. CASTIGLIONI, D.O. - MEDICAL
L. R. DAUDT - WORKS ENGINEERING
J. H. GARDNER - R & D
J. W. HENDERSON - ENVIRONMENTAL CONTROL
F. J. KLEIN - ENVIRONMENTAL CONTROL
E. M. LAREAU - STAPLE
A. MAC COY, JR. - CONTROL SYSTEMS, STORES
W. L. MC DORMAN - TEXTILE
C. L. MORSE - CONTROL SYSTEMS, CHEM LAB, SOL'NS, ECC
A. E. SIMPSON, JR. - SAFETY
W. M. TULL - BCF

FROM: D. M. SHELOR - S.H.E.A.

DMS

ELIMINATION OF ASBESTOS GLOVES

Wear tests by Works Engineering and Manufacturing personnel using Kevlar® gloves have demonstrated they are a satisfactory substitute for asbestos gloves. Therefore, effective immediately, no additional asbestos gloves should be purchased. By March 31, 1980, all asbestos gloves must be phased out. Any asbestos gloves remaining as of that date should be discarded, using already established procedures for disposing of asbestos.

Stores should replace asbestos gloves with the Kevlar® glove specified on the attached letter from J. E. Fields, Martinsville. This glove has been tested and found to be acceptable for use at Seaford.

DMS:MEW
Att. (over)

DUP 1010608