

FILE NAME: DuPont (DUP)

DATE: 1980 Sept 2

DOC#: DUP176

DOCUMENT DESCRIPTION: Memo RE Asbestos Release from Exterior
Transite Surfaces with Request for Consultation on Sealing & Attached
Memo to C.D. Robinson in Geneva

2-1 REV 12-79



E. I. DU PONT DE NEMOURS & COMPANY
INCORPORATED
WILMINGTON, DELAWARE 19808

POLYMER PRODUCTS DEPARTMENT

CC: J. F. DOUGHTY -
L. F. PERCIVAL

① JWK

② ~~4-1-80~~

③ LFP

For info

September 2, 1980

J. R. ALLEN
ENGINEERING SERVICES DIVISION
ENGINEERING DEPARTMENT
LOUVIERS BLDG.

POLYMER PRODUCTS DEPARTMENT
ASBESTOS RELEASE FROM EXTERIOR TRANSITE® SURFACES

Request for Consultation On Sealing

Ref: Memo Doughty to Crowe, July 22, 1980

On July 22, 1980, you and I discussed the potential problem of asbestos release from Transite® exterior surfaces due to weathering. This will confirm my request at that time for your assistance and the development of recommendations.

Attached for your information is copy of the reference memo, which includes the background for Washington Works and comments on some coatings evaluation work at that site.

As we discussed at that time, this is a problem throughout the Du Pont Company and outside and must be of interest to F&F. If the magnitude of your work for PPD interests justifies a Work Request, please send one in.

In the meantime, please keep me up-to-date as to your progress.

MANUFACTURING DIVISION

C. W. CROWE
DEPARTMENTAL ENGINEER'S OFFICE

DUP 0962128

CWC/slp
Attachment

There is a world of things we're doing something about

DU 041588

FROM
Ext. 48908

L. F. PERCIVAL
Polymer Products Department
WT-642

7/10/80

TO: C. D. ROBINSON - GENEVA

Re: Attached

Is Transite used in Europe?
Most of what is used in the USA
is a corrugated grey sheeting that
contains a large amount of asbestos
fibers held with various binders.

If this is of interest, please
forward to plants.

cc: ~~W. W. Smith~~
J. W. Raines

DUP 0962129

DU 041589