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EN-1029

DU PONT

E. I. DU PONT DE NEMOURS & COMPANY
INCORPORATED

WILMINGTON, DELAWARE 19898

ENGINEERING DEPARTMENT

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copy to Chaikin Speier FILE

Route Adam Cleveland

PLAINTIFF'S EXHIBIT DUP-875

January 10, 1974

R. B. HAYDEN
TEXTILE FIBERS DEPT.
NEMOURS 5424

MARKING OF INSULATION

As we discussed, a considerable number of installations will have "mixed" insulation; e.g., some part of the insulation will contain asbestos, while another part will not. To take the proper precautions, Maintenance must know which part of the insulation does and which does not contain asbestos.

After consulting with members of the Engineering Department Insulation Committee, we recommend the following:

1. For large construction facilities, P&I diagrams should be marked and handed to Maintenance.

2. For smaller and maintenance-type projects, the insulation should be marked. A marker will be purchased from the James H. Matthews Company, Marking System Division, 6515 Pennsylvania Avenue, Pittsburgh, Pa. 15206, by Cape Fear Construction. If its use is successful and acceptable by Maintenance, the marker will be recommended for use at all sites. The suggested marking is:

Red:	contains asbestos - inhibited
	contains asbestos - noninhibited
Blue:	asbestos free - inhibited
	asbestos free - noninhibited

This system would be necessary only for a certain period of time until all asbestos-containing material is consumed. The majority of our sites have discontinued the use of insulation containing asbestos, and the remaining sites will do so during this year. The exact date should be communicated between the Plant and the local Construction organization.

CONSTRUCTION DIVISION

J. H. Egbers

J. H. Egbers
Division Safety Engineer

We do not use insulation containing asbestos.
Tex

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JHE/gpl

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