PLAINTIFF'S EXHIBIT

FD-1739

Inter Office

Personnel and Organization Staff

November 14, 1980

R. D. Klasen, Manager
Dearborn Glass Plant

cc R. L. Kuhn
G. H. Luther
J. G. McCarty
J. G. Prchlik
D. J. Sherman, M.D.

Subject: Asbestos Analysis of Material Bulk Samples

In response to a request from J. McCarty, Safety Engineer, several settled dust samples have been analyzed for asbestos. These samples were collected from two areas within the Dearborn Glass Plant, Departments 6482 and 6492 where asbestos base talc had been sprayed. The use of this material has been discontinued for some time.

Samples were analyzed by X-ray diffraction. Results indicate 1% chrysotile, a form of asbestos, and as such is subject to Company and OSHA regulations concerning asbestos handling, monitoring employe exposure, and waste disposal. Refer to OSHA 29CFR 1910.1001 and Industrial Relations Bulletin #4 for asbestos regulations. Vacuuming of any resultant waste materials is preferable to avoid creation of airborne asbestos fibers. Attached is a referenced unit approved for this type operation. In addition, all wastes must be properly disposed of in sealed containers as per OSHA 29CFR 1910.1001(H)(2).

C. E. Plasters

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Senior Industrial Hygienist
Industrial Hygiene and Toxicology Dept.
Employe Health Services

Attachment
dt

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