



Inter Office

Personnel and Organization Staff

14 April 1983

Mr. Phil M. Barker
Senior Safety Engineer
Dearborn Stamping Plant

cc L. P. Cecchini
M. S. Lechner, M.D.

Subject: Bulk Asbestos Analysis -- Dearborn Stamping Plant

As requested, the sample which you submitted was analyzed for asbestos. Purpose of this analysis was to respond to management's concern over the composition of various materials suspected of containing asbestos.

Results, as shown on the attached data sheet, indicate that the sample contained significant amounts of asbestos. Employees who work with this material should be informed of its contents and provided appropriate protective equipment. Additionally, appropriate work practices and methods must be followed. Guidance is available in the Company's "Asbestos Training Program" available from Employee Health Services.

If you have any questions, please call me at 78955.

Sarunas Mingela, Senior Industrial Hygienist
Industrial Hygiene & Toxicology Department
Employee Health Services

jb
Attachment

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SCF-FORD-3306

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INDUSTRIAL HYGIENE SERVICES SECTION
INDUSTRIAL HYGIENE & TOXICOLOGY DEPARTMENT
EMPLOYEE HEALTH SERVICES

Dearborn Stamping Plant

9 March 1983

BULK ASBESTOS ANALYSIS RESULTS:

<u>Sample Identification</u>	<u>Asbestos Content</u>
SSM - 1466	36% Chrysotile 13% Amosite

DATA RETRIEVAL NUMBER: SSM-1466

ANALYSIS: Environmental Research Group (ERG), Ann Arbor, Michigan,
utilizing polarized light microscopy

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