

*File
2-15-82*

Clayton Environmental Consultants, Inc.

25711 Southfield Road, Southfield, Michigan 48075, Telephone 313 424-8860

PLAINTIFF'S EXHIBIT

FD 1666

August 13, 1982

Mr. Henry B. Lick
FORD MOTOR COMPANY
Industrial Hygiene-Central Lab
Box 1600
15000 Century Drive
Dearborn, MI 48121

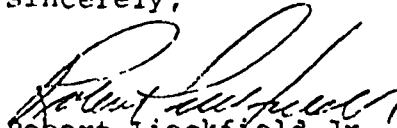
CEC Job No. 15386-782-LA
P.O. No. 88-359358

Dear Mr. Lick:

The samples which you submitted to us on July 30, 1982, have been analyzed as requested; the results are compiled in the enclosed table.

It is a pleasure to be of assistance to you. Please contact us if you have questions concerning any aspects of this report.

Sincerely,


Robert Lieckfield Jr., C.I.H.
Manager, Laboratory Services

RL/dms

Enclosure

8005 1833

SCF-FORD-3227

Branch offices in Atlanta Houston and Windsor, Canada
A Technical Service of Marsh & McLennan

PRODUCED BY FORD

CLAYTON ENVIRONMENTAL CONSULTANTS, INC.

Results of Analyses
for
Ford Motor Company
Job No. 15386-782-LA

<u>Lab Number</u>	<u>Sample Description</u>	<u>Asbestos Composition</u>
238954	HBL 1795, Bulk	No forms of asbestos detected
238955	HBL 1796, Bulk	~3% chrysotile
238956	HBL 1797, Bulk	~6% chrysotile
238957	HBL 1798, Bulk	No forms of asbestos detected
238958	HBL 1799, Bulk	No forms of asbestos detected

Analysis performed by x-ray diffraction (XRD) and polarized light microscopy (PLM).

8006 1834

PRODUCED BY FORD