ANALYTICAL REPORT

ENVIRONMENTAL RESEARCH GROUP, INC.
117 N. FIRST
ANN ARBOR, MICHIGAN 48104 (313) 662-3114

PROJECT 9457
REPORT DATE 03-16-83

PLAINTIFF'S EXHIBIT
FD-1561 w

CLIENT P.O. NF-48141
REPORT 52

SAMPLES RECVD. 03-14-83
REFER TECHNICAL QUESTIONS
TO KATHRYN H. BERRY, CIH

CLIENT:
FORD MOTOR COMPANY
CENTRAL LAB
INDUSTRIAL HYGIENE
15000 CENTURY DR.
DEARBORN, MI 48121
ATTENTION: DAVE CARPUTHERS

APPROVED: Kathryn H Berry

***
RESIDUAL SAMPLES WILL
BE HELD FOR TWO WEEKS
***

CLIENT I.D.: DSC 1637
ERG SAMPLE NO. 03/086289
MATRIX BULK SAMPLE

PARAMETER	RESULTS	UNITS
ASBESTOS, BULK ANALYSIS (PLM)		
CHRYSOTILE	14	%
AMOSITE	25	%
CROCIDOLITE	ND (1)	%
OTHER ASBESTOS	ND (1)	%
FIBER GLASS, MINERAL WOOL	ND (1)	%
OTHER COMPONENT	MORTAR	
HOMOGENIZED PRIOR TO ANALYSIS	YES	
FRIABILITY	MODERATE	

COMMENTS APPEARANCE - HOMOGENEOUS MATERIAL.
FIBROUS WHITE COLOR

CLIENT I.D. DSC 1638
ERG SAMPLE NO. 03/086290
MATRIX. BULK SAMPLE

PARAMETER	RESULTS	UNITS
ASBESTOS, BULK ANALYSIS (PLM)		
CHRYSOTILE	14	%
AMOSITE	22	%
CROCIDOLITE	ND (1)	%
OTHER ASBESTOS	ND (1)	%
FIBER GLASS, MINERAL WOOL	ND (1)	%
OTHER COMPONENT	MORTAR	
HOMOGENIZED PRIOR TO ANALYSIS	YES	
FRIABILITY	MODERATE	

CONTINUED

8006 0480 SCF-FORD-3291

PRODUCED BY FORD

ANALYTICAL REPORT

ENVIRONMENTAL RESEARCH GROUP, INC.

ERG PROJECT NO 9457 - FORD MOTOR COMPANY 03-16-83

COMMENTS APPEARANCE - HOMOGENEOUS MATERIAL.
FIBROUS WHITE COLOR

FR - SEE FIELD REPORT FOR RESULT
NA - NOT APPLICABLE TO TEST REQUESTED
ND - NONDETECTED, DETECTION LIMIT IN ()
SD - SAMPLE DAMAGED
SR - SEE ATTACHED REPORT FOR RESULT
< - POSITIVE RESULT BUT AT UNQUANTIFIABLE CONCENTRATION BELOW INDICATED LEVEL

THANK YOU FOR YOUR BUSINESS !

8006 0481

PRODUCED BY FORD