

FILE NAME: International Harvester (INTH)

DATE: 1978 Nov 2

DOC#: INTH029

DOCUMENT DESCRIPTION: Report - Asbestos Sampling



November 2, 1978

CONFIDENTIAL

Mr. J. B. Boniger
Safety Supervisor
Farmall Plant

Bulk Sample Taken
From Clutch Disc Box

Confirming our telephone conversation, the analytical result on this bulk sample shows it contains amosite and actinolite forms of asbestos. This is a qualitative result, but I talked to the analyzing chemist, who told me the approximate quantitative result would be greater than five percent, which is appreciable.

All precautions stated in my recent release covering asbestos and my annual industrial hygiene survey report must be followed. As a reminder, a substitute (nontoxic) material is the best control.

If there are any questions or if you need further assistance, please contact me.

D. S. Janetka
Industrial Hygienist

ja
cc:
Mr. R. W. Engle - Farmall Plant
Mr. R. J. Black

KEMRONSMEnvironmental Service
Borg-Warner Corporation

Environmental Health Laboratories

32740 Northwesterly Highway, Farmington Hills, Michigan 48018 (313) 626-2426

EMPLOYEE ENVIRONMENTAL HEALTH & SAFETY	
OCT 19 1978	
RFM	ELA
	DSJ CC
FILE	EHL Report No. 16223

Date 10-17-78

TO: INTERNATIONAL HARVESTER COMPANY
Attn: Mr. D. W. Meuser, Manager
Employee Relations
Farmall Works
500 42nd Street
ROCK ISLAND, IL 61201

The following results were obtained on samples received on 10-5-78
and identified as shown.

TYPE OF SAMPLE: Blood, Urine, Air, Other BulkANALYSIS REQUESTED: Lead, Mercury, Other Asbestos (qualitative)

EHL LAB NO.	YOUR IDENTIFICATION NUMBER	NAME OR SAMPLE DESCRIPTION	RESULTS OF ANALYSIS
61222	#1	Bulk sample taken from bottom of clutch disc box	Contains amosite and actinolite.

cc: E. L. Alpaugh
D. J. Janetka

John Knicker
Analyst

Cecil L. Smith
Environmental Health Laboratories
Cecil L. Smith, Manager