THE ASBESTOS INSTITUTE

Montreal, June 19, 1986

PLAINTIFF'S EXHIBIT 707.4

PLAINTIFF'S EXHIBIT

UC-3707

DOCUMENTS FROM AI ARCHIVES

Dear Sirs:

For your information we take pleasure in sending from our library, current year's fourth shipment of documents dealing with asbestos and health, as follows:

AI Nos.:

6550	6600	1513
6564	6601	588
6570	6602	592
6579	6723	593
6598	6769	602
6599	1505	618
		627

Yours truly,

A16423

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UCC 006286

Published by AsbestosClaims.Law
asbestosclaims.law/library/18431/1

DOCUMENT NUMBER

DATE	INDEXED BY	EDITED BY	PAGE OF	DOCUMENT NO.
				3095

DOCUMENT TITLE

* Savers, I.C.:

LOCATION

KEY CODE	KEY WORD OR CHARACTERISTIC	SCOPE NOTES
56	Asbestos as a Health Hazard in the	
6	United Kingdom.	
80	Union Carbide U.K. Ltd. 1968.	
82	CONFIDENTIAL - not circulated.	

INDEX/TRACING CARD

A16430

UCC 006287

DATE | INDEXED BY | EDITED BY | PAGE OF | DOCUMENT NO. 3070

DOCUMENT TITLE: Gross, Paul & deTreville, Robert T.P.

LOCATION

KEY CODE	KEY WORD OR CHARACTERISTIC	SCOPE NOTES
43	The Pulmonary Response to Coalinga	Not to circulate.
40	Asbestos Dust: A Preliminary	Send to Committee
53	Investigation.	only.
72	Ind. Hy. Foundation, July 1968	
52	FINAL REPORT - NOT PUBLISHED	
80 20		

Evaluation: This study was undertaken to determine the relative pathogenicity of Coalinga chrysotile from California with Canadian chrysotile and other non-asbestos dusts when injected into the trachea of rats. It was found that Coalinga dust produces effects similar to Canadian chrysotile. "The lesions observed in the lungs of these rats suggest that the pathogenic potential of Coalinga dust resembles that of chrysotile dust. Whether this potential is less or greater than that of chrysotile dust cannot be determined from the available data."

INDEX TRACING CARD

A 16431

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