bcc: H. B. Rhodes

UNION CARBIDE

THE DISCOVERY COMPANY

UNION CARBIDE ASBESTOS

UNION CARBIDE CORPORATION • MINING & METALS DIVISION • P.O. BOX 579 • NIAGARA FALLS, N. Y. 14302 • TEL: 716-278-3376

PLAINTIFF'S EXHIBIT

UC-5204

June 4, 1975

Irving J. Selikoff, M.D.
Mt. Sinai School of Medicine
5th Avenue & 100th Street
New York, NY 10029

Dear Dr. Selikoff:

At the request of Mr. W. C. Thurber, a sample of our highly refined and surface-modified product, RG-244, is being sent to your attention. Literature is enclosed which describes RG-244 and its applications.

Very truly yours,

John L. Myers

John L. Myers
Marketing Manager

cc: Mr. W. C. Thurber

Enc.
/ds

DEPOSITION EXHIBIT
5417-C-24
Myers

UCASB00664138

Published by AsbestosClaims.Law
asbestosclaims.law/library/19687/1

RECEIVED
JUN 04 1975
UCC-CALIDRIA
NIAGARA FALLS, N.Y.

June 2, 1975

Dr. Irving J. Selikoff
Mt. Sinai School of Medicine
of the City University of New York
Fifth Avenue and 100th Street
New York, New York 10029

Dear Dr. Selikoff:

As a follow up to our meeting last Friday, I have asked our people in Niagara Falls to send you a sample of RG-244 and appropriate technical literature. As you will recall, RG-244 is a highly purified and liberated asbestos fiber on which a silica coating is chemically formed. I will be most anxious to learn the results of your tests with this material.

Further to our discussions regarding the spraying of asbestos in California, we are in the process of developing a testing program along the lines which we discussed and when our plans are complete, I will outline them to you.

Very truly yours,

W. C. Thurber
Product Manager - Asbestos

WCT/as

bcc: Messrs. J. L. Myers
H. B. Rhodes

UCASB00664139

T-43-41
32188 © DITTOFORMS ©

UNION CARBIDE CORPORATION
MINING AND METALS DIVISION
From NIAGARA FALLS, NEW YORK

ORIGINATING CARRIER	FILE NO.
PRIORITY MAIL	TS-2821

MEMORANDUM OF SHIPMENT

H. B. RHODES
TECHNOLOGY DEPARTMENT
P. O. BOX 579
NIAGARA FALLS, N. Y.

1.5# PRIORITY MAIL 1.50

REQ. CARD NO.	CUSTOMER'S ORDER NUMBER
530-68	SAMPLE JAR RG-144 CALIDRIA ASBESTOS

CONSIGNED TO:

ENVIROMENTAL SCIENCES LABORATORY
MT. SIANI SCHOOL OF MEDICENE
5th AVENUE & 100th STREET
NEW YORK, N.Y. 10029

AIR MAIL
PAR AVION

ATTENTION: DR. MARY WOLFF

SALES SYMBOL

DATE SHIPPED: 1-28-75 PM

ROUTE

SEAL NO.

DELIVERING CARRIER | GATE NO. | DEPT. NO. | CAR OR VEHICLE INITIALS | NUMBER

NO. OF PKGS.	B/L DESCRIPTION	WEIGHT	CLASS/RATE	√	PREPAID STAMP
1	RG-144 CALIDRIA ASBESTOS SAMPLE	1.5	ZONE	3	PREPAID
					AMOUNT 1.50

LOT NO.	NO. OF PKGS.	TOTAL WEIGHT IN POUNDS			CHEMICAL ANALYSIS
		GROSS	TARE	NET	
-	1	1.5			
				RG-144	CALIDRIA ASBESTOS

INDIVIDUAL WEIGHTS IN POUNDS

PKG. NO.	GROSS	TARE	NET	PKG. NO.	GROSS	TARE	NET

UCASB00664140

BC: J. L. Myers
W. C. Thurber
File

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THE DISCOVERY COMPANY

Calidria ASBESTOS

UNION CARBIDE CORPORATION • MINING & METALS DIVISION • P.O. BOX 579 • NIAGARA FALLS, N. Y. 14302 • TEL: 716-278-3376

July 10, 1974

Dr. Mary Wolff
Environmental Sciences Laboratory
Mt. Sinai School of Medicine
5th Avenue & 100th Street
New York, New York 10029

Dear Dr. Wolff:

This confirms our telephone conversation of July 9, 1974. A one-pint jar of "Calidria" asbestos pellets, grade RG-100, has been shipped to your attention. A data sheet listing the typical physical characteristics of grade RG-144 is enclosed. RG-144 is produced by dry grinding RG-100 in an impact mill so the basic asbestos fiber properties should be the same. The grinding can be approximated in the laboratory by shearing the pellets for 15-30 seconds at high speed in a Waring Blender.

If you have any further questions, please let us know. We will, obviously, be glad to be kept informed of your results.

Very truly yours,

H. B. Rhodes

H. B. Rhodes
Area Manager
Marketing & Technology

HBR:cjb
Enclosure

UCASB00664141

Union Carbide trial exhibit UC-5204: Exhibit UC-5204: Union Carbide Correspondence and Shipping Record on RG... Published by AsbestosClaims.Law
ACL Doc 19687 · Page 4 of 4 asbestosclaims.law/library/19687/4