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INTERNAL CORRESPONDENCE

MINING AND METALS DIVISION • P. O. BOX 579, NIAGARA FALLS, NEW YORK 14302

To (Name) Mr. J. Crane
Division Ferroalloys Division
Location New York, New York

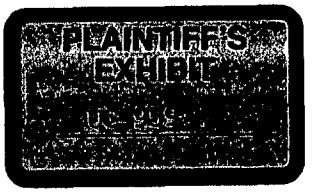
Date June 15, 1973

Originating Dept. "Calidria" Asbestos - Marketing

Answering letter date

Copy to Mr. P. J. Morgan
Mr. W. C. Thurber

Subject Attached News Release



I redrafted your information and copies of both are attached. I think Pat Morgan should approve this even though it's for internal release. Please check with him before submitting to the Management Newsletter.

John L. Myers

/cvb
Attachment

A00354

Suggestion For Management Newsletter -

ASBESTOS MARKETING MANAGER CLAIMS ASBESTOS CAN BE USED SAFELY --

John L. Myers, "Calidria" Asbestos marketing manager in the Mining and Metals Division, has emphasized that "Calidria" Asbestos users can continue to use our products safely and in compliance with government standards. Speaking to Union Carbide personnel and various industry audiences, Mr. Myers uses published information to show that the chrysotile mineral form, such as "Calidria" Asbestos, is considered less hazardous than some other types of asbestos. He also notes that Union Carbide pelletizes its product to reduce dust and facilitate bulk handling. "Calidria" Asbestos is widely used in plastics, rubber, floor tile, coatings, ceiling tile, sealants, adhesives, and drilling fluids.

Re-Draft
6/15/73
JLM

A00359

cc

John Myers

Suggestion for Management Newsletter - Comments + suggestions please

For Management Newsletter -

ASBESTOS MARKETING MANAGER CLAIMS ASBESTOS CAN BE USED SAFELY --

John L. Myers, "Calidria" asbestos marketing manager in the Mining and Metals Division, has emphasized that "Calidria" asbestos users can continue to use ~~the~~ our products safely and in compliance with government ~~despite more stringent OSHA~~ standards. Speaking to Union Carbide personnel and ~~plastics~~ various industry audiences, Mr. Myers ~~used~~ uses ~~statistical evidence~~ published information to show that ~~a~~ the chrysotile ~~type~~ mineral form, ~~like~~ such as "Calidria" asbestos, ~~was~~ is considered less hazardous than some other types of asbestos. ~~In addition,~~ He also notes that Union Carbide pelletizes its product to reduce dust and facilitate bulk handling. "Calidria" asbestos is widely used in plastics, rubber, floor tile, ~~paints,~~ coatings, ceiling tile, sealants, adhesives, and drilling fluids.

Re-Draft 6/15/73
JLM

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