PLAINTIFF'S EXHIBIT

UC-2897

UNION CARBIDE

INTERNAL CORRESPONDENCE

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

To (Name) Mr. C. C. Masterman
Division Mining & Metals - Bldg. 166
Location Niagara Falls, NY

Date August 18, 1972
"Calidria" Asbestos
Originating Dept. RESEARCH AND DEVELOPMENT DEPARTMENT

Answering letter date

Copy to

Subject Dust Counts

On July 21st Paul McDaniel, UCC Medical Department, ran dust counts in 2 of our labs. The results are as follows:

Lab 118: a) Personal sample: Operator wearing sampler during dry bulk density test, probably his dustiest operation. 0.28 fibers/ml, asbestos count, 0.74 mmppcf total dust.

b) Background sample: Sampler left to run in lab for approximately one hour with no one present. 0.04 fibers/ml asbestos, 0.25 mmppcf total dust.

Lab 158: Personal sample: Operator wearing sampler during "typical" weighing and mixing operation. 0.13 fibers/ml asbestos, 0.8 mmppcf total dust.

E. J. Kleber

/cvb

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