PLAINTIFF'S EXHIBIT

UC-2891

UNION CARBIDE

INTERNAL CORRESPONDENCE

MINING AND METALS DIVISION

4625 ROYAL AVE., P. O. BOX 579, NIAGARA FALLS, NEW YORK 143(

To (Name) Mr. C. C. Masterman
Division Technology
Location Niagara Falls, NY

Date December 17, 1974
"Calidria" Asbestos

Originating Dept. – TECHNOLOGY DEPARTMENT

Answering letter date

Copy to Dr. H. B. Rhodes

Subject Asbestos Fiber Counts

Air samples were collected December 11, 1974 in Building 166, laboratories 112, 116 and 158, during the normal work day routine.

Sampling and fiber counts were performed in accordance with OSHA Regulation 1910.93a, using the phase contrast microscopy method for counting asbestos fibers.

All numbers, as usual, are well within compliance.

Sample No	Time		Description	Fibers/c >5μ
O-10	55 Min.	Personal	- Operator (R.J. Kennedy) weighing out 19-4 gm. batches of RG-244 in preparation for viscosity quality control test. All weighing performed in a negative pressure hood. (Lab 112)	0.3
N-9	44 Min.	Personal	- Operator (R. Bennet) stirring samples (weighed out in O-10) into resin negative pressure hood. (Lab 112)	0.1
N-56	46 Min.	Personal	- Operator (J. Olearczyk) conducting quality control tests, including weighing of 40 gms. new granular Super Visbestos pellets in negative pressure hood. (Lab 116)	0.2
O-18	65 Min.	Environmental	- Located on hood, 5-1/2 feet off floor. No activity in lab. (Lab 158)	0.1

If you have any questions or comments on the above, please let me know.

E. J. Kleber

/ds

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