PLAINTIFF'S EXHIBIT

UC-2890

INTERNAL CORRESPONDENCE

MINING AND METALS DIVISION

4625 ROYAL AVE., P. O. BOX 579, NIAGARA FALLS, NEW YORK 14302

To (name) Mr. J. L. Skavarla
Division
Location Niagara Falls

Date June 9, 1975
"Calidria" Asbestos
Originating Dept. – TECHNOLOGY DEPARTMENT

Answering letter date

Copy to Messrs. R. E. Byrne
C. Masterman
J. L. Myers
H. B. Rhodes
W. C. Thurber
File - Customer/Dust Count

Subject Results of Airborne Dust Counts of Samples Obtained in Building 169 During RG-600 Production

The results of initial airborne sampling tests for the determination of airborne asbestos during the production of RG-600 in Building 169 are attached. All main working areas were monitored with the exception of the blending cycle which will be sampled at a later date.

The dust counts for asbestos fiber obtained by these tests were all very low; less than 0.5 fibers/cc of air. OSHA regulations require a maximum ceiling level of less than 10 fibers/cc and less than 5 fibers/cc over an 8 hour time weighted average. These initial tests indicate that the dust control facilities currently in effect for Building 169 are more than adequate for safe production practice. However, these results are the first such data obtained for this production operation.

Further tests are scheduled to insure that safe working conditions are maintained.

B. L. Ingalls

Attachment
/ds

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Union Carbide trial exhibit UC-2890: B. L. Ingalls to J. L. Skavarla on Airborne Dust Counts in Building 169 During R... Published by AsbestosClaims.Law
ACL Doc 17750 · Page 1 of 1 asbestosclaims.law/library/17750/1