EA 109582150 P. 1

PLAINTIFF'S EXHIBIT
JM-2039

Environmental Control Department
Denver CMD
May 8, 1972

E. J. Bulava - MMC
L. A. Schriver - Lompoc
D. R. Christensen - Washington
R. C. Stevens - Jeffrey

cc: File: E. M. Penner
D. A. Aldinger
C

S. HOLVIS' LETTER 21ST APRIL, 1972 TO R. M. [illegible]

Enclosed is a copy of subject letter and enclosure.

I suspect you would all be interested in Swiss someone else's work regarding the accuracy of the membrane filter method. You will note the British results are very much in line with our own.

C. E. Stoller

CES/sms

Attachs.

EA 109582150 F-2

TURNER BROTHERS ASBESTOS CO. LTD.

ROCHDALE
ENGLAND

21st April, 1966.

Dr. F. R. Bermuda,
Asbestos Information Association/
North America,
79 East 40th Street,
New York,
New York 10016,
U.S.A.

Dear Fred,

It was nice to talk with you on the telephone last week.

I have not been able to find out whether Mr. Lemon is due to pay another visit to the States, but as that is, and I have heard nothing regarding a further approach to [illegible]

In regard to your request for information on [illegible] asbestos, I enclose a copy of a report which has to be [illegible] also it probably the most comprehensive item produced in the U.K. [illegible]

I am off to Boston on Monday [illegible]

With kind regards,

Yours sincerely,

K. Wilson

EA 107582/50 P S

AA 105

EA 107538150 F 9

This error can obviously be reduced by taking precautions when pumping the moisture samples and increasing the sample volume. If the contaminants can be eliminated and relatively high volumes collected ([illegible]), moisture dew levels down to 0.001 g/kg may be measured using the moisture filter method.

H Hamden

L. Hamden
Health Physics Department,
[illegible]