PLAINTIFF'S
EXHIBIT
GF-1031

FORM 2518-6-68 PRINTED IN U S A
INTEROFFICE CORRESPONDENCE
GAF Corporation

DATE January 12, 1973

TO Mr. W. Fassuliotis
LOCATION 120 W. 51st Street

FROM R. C. Hylan
LOCATION Corporate Environmental Engineering
Linden

cc Mr. C. F. Bien
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EED Files

SUBJECT: ST. LOUIS -

ASBESTOS SURVEY NO. 11

Five all day and one short term asbestos samples were taken by St. Louis personnel and submitted to EED for counting. The results are summarized below:

Sample Identification	Fibers/cc
A. All Day Samples	
SL-66A, 66B - No. 1 Machine Operator Relief	0.12
SL-67A, 67B - Crusherman	0.32
SL-68A, 68B - Raw Material Unloader	0.58
SL-70A, 70B - Highlift Operator-Raw Material Supply	0.14
SL-71A, 71B - Highlift Operator-Raw Material Handler	0.19
B. Short Term Sample	
SL-69 - Feeder	0.7

These results almost complete the sampling program for St. Louis as outlined in the Guidelines of August 15, 1972. In addition, several all day samples have already been taken on the Class I and Class II jobs. As discussed, supplemental guidelines will be issued to the St. Louis Plant.

The sampling program at St. Louis thus far, indicates:

1. There is no peak exposure of 10 fibers/cc or greater.

2. None of the one hour samples indicate an exposure of 5 fibers/cc. It should be noted that values over 5 fibers/cc were obtained on the Lincoln Saw Operators in March, 1972. However, corrective measures instituted by the plant reduced these values as evidenced by subsequent data.

If you have any questions, please let us know.

R. C. Hylan

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Attach.