HAROLD - FYI

PLAINTIFF'S EXHIBIT

UC-3370

September 12, 1980

IH/EP

Asbestos Exposure Monitoring

B. E. Bess, 514
P. W. Young, 512

L. R. Noble, 512
H. L. Robinson, 511
E. C. Shipley, 512
F. Williams, 512

Gentlemen:

Asbestos monitoring in the SEVIN operations area on September 3, 1980 showed an air concentration of 0.1 fiber per cc which is well below the present OSHA standard.

Six samples of breathing zone air were taken on Messrs. D. R. Smith, J. F. Sampson and P. D. Coyner. Due to an error in analytical procedure only one valid sample, that for Mr. Smith, was obtained. Since all the recommended procedures for stripping asbestos-containing insulation were followed it is felt that the 0.1 result obtained represents the breathing air concentration in the ambient air.

Please give the people sampled the results. The actual sampling was done by members of Fred William's Industrial Hygiene group at Institute.

Very truly yours,

G. F. Hurley

GFH/sc

RECEIVED
SEP 10 1980
FRED WILLIAMS

AJ405

UCC 008959

Union Carbide trial exhibit UC-3370: G. F. Hurley to B. E. Bess and Others on Asbestos Exposure Monitoring in the... Published by AsbestosClaims.Law
ACL Doc 18153 · Page 1 of 1 asbestosclaims.law/library/18153/1