WV-0219 #46

PLAINTIFF'S EXHIBIT

UC-3067

INDUSTRIAL HYGIENE RESULTS

DATE: July 1, 1987.

PROJECT: Monitor area near exposed asbestos on vertical line on fourth deck of east side of Rectification tower, Silanes.

DATE OF SAMPLES: 4/29/87

SUMMARY:

SAMPLE	TYPE	TIME START	TIME STOP	MINUTES	RESULTS
Z-9223	Area	9:38	16:04	386	<0.003 f/cc

DISCUSSION: The sample pump was placed approximately 1 1/2 ft. downwind from the exposed line. The concentration during the sample period of nearly 6 1/2 hours was well below the PEL TWA_8 and the action level.

RECOMMENDATIONS: Request IH monitoring when personnel are in the area and/or the potential for disturbing the asbestos exists.

METHOD OF ANALYSIS: Microscopy

DATA AND REPORT BY: T. L. Grittie

ANALYSIS BY: JHM Labs

COPY TO: D. G. Beddow, ~~D.~~ A. Boggs, A. A. Cosper, E. L. Doerflein, R. P. Leichliter.

T. L. Grittie

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Union Carbide trial exhibit UC-3067: T. L. Grittie, Industrial Hygiene Results for Area Monitoring Near Exposed Asb... Published by AsbestosClaims.Law
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