WV-0219 #45

PLAINTIFF'S EXHIBIT

UC-3066

INDUSTRIAL HYGIENE MONITORING

DATE: June 20, 1987.

PROJECT: IH monitoring was requested as a result of concern over potential asbestos exposure in the Monomers control room. This concern was raised when it was found that loose insulation had dropped onto the roof of the building near the ventilation system intake.

DATE OF SAMPLES: 2/13/87

SUMMARY:

SAMPLE	TYPE	TIME START	TIME STOP	MINUTES	FLOW RATE	VOLUME	CONC.	TWA8
Z-8973	Area	11:02	18:52	470	3050 cc/min.	1433.5 l	<0.003 fibers/cc	0.133 f/cc

RECOMMENDATIONS: Report these results to operators and staff in Monomers.

DISCUSSION: Operators should be commended for bringing this situation to the attention of I.H. Fiber concentrations were well below the 12-hour time weighted average PEL. Continued recognition/reporting/monitoring and correction of possible problem situations is strongly encouraged.

METHOD OF ANALYSIS: Microscopy

DATA AND REPORT BY: C. R. McMillan/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

TLG/le
5609A

UCC 002058

Union Carbide trial exhibit UC-3066: Industrial Hygiene Monitoring Report on Asbestos Exposure Concern in the Mo… Published by AsbestosClaims.Law
ACL Doc 17910 · Page 1 of 1 asbestosclaims.law/library/17910/1