FILE COPY

INDUSTRIAL HYGIENE MONITORING FOR ASBESTOS

TO: W. T. Shelton, 704 Shop

Computer Ref. W1123

PLAINTIFF'S EXHIBIT
UC-2613

CC: G. F. Hurley
H. L. Robinson

PERSON MONITORED R. E. Raines, John Greenlee

Location Bldg. 704 Powerhouse Basement Date 11/24/80

EXPOSURE RESULTS

	Conc.	Sampling Time	Comments
Sample 1	.07 fibers/cc	41 minutes	Personal Sample - R.E. Raines
2	.13 fibers/cc	41 minutes	Personal Sample - John Greenlee
3			
4			
5			
6			

Time-Weighted Average Concentration (TWA) -

Ceiling Concentration -

ALLOWABLE EXPOSURE

TWA		OSHA	UCC	Other
Ceiling		OSHA	UCC	Other

COMMENTS

Samples taken during stripping of about 20 feet of high pressure steam line in the basement of the Powerhouse. Persons monitored wore respirators and used a sprayer to wet down the insulation to be removed. Very little visible dust was generated during the stripping operation. All necessary precautions were taken during the operation and the workers did an excellent job of cleaning up afterwards. Colorimetric testing of a sample of the insulation removed showed no presence of asbestos.

WORK BY Marie Stowers

APPROVED BY George Hurley

UCC 024187

Union Carbide trial exhibit UC-2613: Industrial Hygiene Monitoring for Asbestos: Powerhouse Steam Line Stripping... Published by AsbestosClaims.Law
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