PLAINTIFF'S EXHIBIT
RMC-1396

JONES MILLS REDUCTION PLANT

ASBESTOS STUDY

March 5, 1983

SAMPLE NO. & DESCRIPTION		TIME (min.)	CONC.ASBESTOS (Fibers/cc)[1]	8-HR.TWA CONC. (Fibers/cc)[2]
A-1	Parrish, W., Pipe Fitter, removing insul. #110 Carbon Plant Mixer, E. Side	15	0.42	
A-2	Parrish, W., removing insul. from E & S Sides, beginning clean-up	18	1.50	0.10
A-3	Parrish, W., Clean-up, removing insul. from mixer door	62	0.20	
B-1	Newell, J. D., Pipe Fitter, removing insul. #110 Carbon Plant Mixer, N. Side	19	2.24	
B-2	Newell, J. D., Removing insul. from W & S Sides	36	0.70	0.16
B-3	Newell, J. D., Removing insul. from S Side	18	0.18	
B-4	Newell, J. D., Removing insul. from S Side and clean-up	62	0.13	

[1] OSHA standards for 15 min. ceiling value for asbestos is 10 fibers/cc.

[2] OSHA 8-hr. TWA standard for asbestos is 2 fibers/cc. Medical surveillance is required when 8-hr.TWA is 0.1 fiber/cc or greater.

TX TINER
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