4/21/82 ASBESTOS CONSTRUCTION

PLAINTIFF'S EXHIBIT
UC-2805

Pump #	Roto Reading	
1	3.75	
21	4.00	
2	4.6.	2l

Pump	Name	Start	Stop	
#2	D C. Shamblin	0853	1025	92 min
#21	R. E Templeton	0853	1025	92 min
#1	AREA	0853	1026	93 min

Steam line and condensate return

Old Compressor room 706

#1 Area 100 fib 75 fields
21 R.E Templeton 100 fib. 81 fields
2 D.C. Shamblin 100 fib. 62 fields

$\frac{1.61 \times 855}{624 \times 184} = 1.2$ fib >5um/cm³

#1. $\frac{1.33 \times 855}{6.24 \times 186} = 1.0$ fib >5 um/cm.³

#21 $\frac{1.23 \times 855}{624 \times 184}$ 0.9 fib >5 um/cm³

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# 1 [illegible]	100 fields	75 [illegible]	93 mm
# 21 [illegible]	100 fields	51 fields	92 mm
[illegible]	100 fields	62 fields	92 mm

[illegible] fibers

$$\frac{1.33 \times 855}{6.24 \times 186} = 1.0 \text{ fibers} > 5\mu \text{ m./cm}^3$$

$$\frac{1.23 \times 855}{6.24 \times 184} = 0.9$$

$$\frac{1.61 \times 855}{[illegible]} \quad 1.2$$

Union Carbide trial exhibit UC-2805: Handwritten Air Sampling Notes and Fiber Count Calculations for Asbestos Co... Published by AsbestosClaims.Law
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