PLAINTIFF'S EXHIBIT

UC-2761

.0064

$$C = \frac{(\text{Average Fiber Count} - \text{Blank Average Fiber Count})(\text{Filter Area})}{(.0064 \text{ Field Area})(\text{volume})(1000)}$$

JE Stam
11-20-85

	Fibers	Fields
#1 Hess	116	15
#2 Raines	114	12
#3 Hess	106	27
#4 Raines	103	30
#1 Pauley	41	103
Blank - 11-11-85	7	100
#2 Brown	60	103
#3 Neal	81	104
#4 Tector	110	70
#5 King	107	64
Blank 11-18-85	3	100

11-18-85

UCC 024754

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