Asbestos #1 Powerhouse Institute — Analyzed 8-28-80 by Ruth Clise (ORC)

PLAINTIFF'S EXHIBIT
UC-2726

#1 - HHF - 118 — 5 fibers/100 fields
.05 fibers/field

.05 × 855
6.24 × 27 = .3 fibers > 5 μm/cm³

#2 - HHF-119 — 20 fibers/100 fields
.2 fibers/field

.2 × 855
6.24 × 27 = 1.0 fibers > 5 μm/cm³

#3 - HHF-120 — 101 fibers/81 fields
1.25 fibers/field

1.25 × 855
6.24 × 28.5 = 6.0 fibers > 5 μm/cm³

#4 - HHF-121 — 2 fibers/100 fields
.02 fiber/field

.02 × 855
6.24 × 25.5 = .1 fiber > 5 μm/cm³

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#5 HHF-122 4 fibers/100 fields
.04 fibers/field

$\frac{.04 \times 855}{6.24 \times 28.9}$ = .2 fibers > 5 μm/cm³

#7 HHF-123 27 fibers/100 fields
.27 fibers/field

$\frac{.27 \times 855}{6.24 \times 28.7}$ = 1.3 fibers > 5 μm/cm³

#8 HHF-124 2 fibers/100 fields
.02 fibers/field

$\frac{.02 \times 855}{6.24 \times 28.9}$ = .1 fibers > 5 μm/cm³

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