

Asbestos - Institute

Analyzed 8-21-80 by Ruth Close (DRC)

HHF-113

21 fibers/100 fields
.21 fibers/field

$$\frac{.21 \times 855}{6.24 \times 30} = 1.0 \text{ fiber} > 5\mu m/cm^3$$

HHF-114

11 fibers/100 fields
.11 fibers/field

$$\frac{.11 \times 855}{6.24 \times 30} = .5 \text{ fiber} > 5\mu m/cm^3$$

HHF-115

14 fibers/100 fields
.14 fiber/field

$$\frac{.14 \times 855}{6.24 \times 30} = .6 \text{ fibers} > 5\mu m/cm^3$$

HHF-116

2 fibers/100 fields

.02 fibers/field

.02 × 855

6.24 × 34 = < .1 fiber > 5 μm/cm³

HHF-116

108 fibers/12 fields

200 fibers/20 fields

10 fibers/field

10 × 855

6.24 × 30 = 45.7 fibers > 5 μm/cm³