PLAINTIFF'S EXHIBIT

UC-3482

WV-0090 #6

for Construction at Institute

Asbestos - Calculations

January 12, 1982 -

511-HHF-1 (11-13-81)

11 fibers / 100 fields
.11 fiber / field
} $\frac{.11 \times 855}{6.24 \times 30} =$ .5 fiber > 5 f/cm/cm^3

511-HHF-2 (11-13-81)

5 fibers / 100 fields
.05 fibers / field
} = $\frac{.05 \times 855}{6.24 \times 30} =$ .2 fiber > 5 f/cm/cm^3

6A - (11-30-81)

3 fibers / 100 fields
.03 fiber / field
} = $\frac{.03 \times 855}{6.24 \times 28.65} =$ .1 fiber > 5 f/cm/cm^3

7A - (11-30-81)

8 fibers / 100 fields
.08 fiber / field
} = $\frac{.08 \times 855}{6.24 \times 30} =$ .4 fibers > 5 f/cm/cm^3

8A - (11-30-81)

1 fiber / 100 fields
.01 fiber / field
} = $\frac{.01 \times 855}{6.24 \times 28.5} =$ < .1 fiber > 5 f/cm/cm^3

9A - (11-30-81)

1 fiber / 100 fields
.01 fiber / field
} = $\frac{.01 \times 855}{6.24 \times 30} =$ < .1 fiber > 5 f/cm/cm^3

UCC 017465

Union Carbide trial exhibit UC-3482: Handwritten Asbestos Fiber-Count Calculations for Construction at Institute (19… Published by AsbestosClaims.Law
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