PLAINTIFF'S EXHIBIT

UC-2730

Asbestos Calculations Bldg. 706 8-20-80

#1 R.E. Raines - AM

.11 fibers/100 fields

.11 fiber/field

$$\frac{.11 \times 855}{6.24 \times 186} = \frac{.1}{.08} \text{ fibers} > 5\mu m/cm^3$$

#2 JW Greenlee - AM

.4 fibers/100 fields

.4 fibers/field

$$\frac{.4 \times 855}{6.24 \times 190} = \frac{.3}{.29} \text{ fibers} > 5\mu m/cm^3$$

UCC 024642

Union Carbide trial exhibit UC-2730: Handwritten Asbestos Fiber Count Calculations for Building 706 (R. E. Raines… Published by AsbestosClaims.Law

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