

Comparison Standards

“Experience Standard” vs. Resuspension Factor

$$1000 \text{ s/cm}^2 = \text{“Low”}$$

* 0.001 s/cm^3

$$10,000 \text{ s/cm}^2 = \text{“Above Background”}$$

* 0.01 s/cm^3

$$100,000 \text{ s/cm}^2 = \text{“High”}$$

* 0.10 s/cm^3

From: “Settled Dust Sampling and Analysis,” Chapter 6, Data: Levels of Asbestos in Dust, page 49-50, James R. Millette and Steve M. Hays, Lewis Publishers, 1994, ISBN 0-87371-948-4

* Potential Air Concentration Assuming $K = 10^{-6}$