

Tier	Screening Value	Basis	Action
I	>.03 ng/m³	*Risk-based screening level for residential setting (E-04 x 1yr)	Aggressive cleaning - if levels persist, take additional action to reduce exposure
II	.001 ng/m³ (or background) - .03 ng/m³	.001 ng/m³ - * Risk based screening level for residential setting (E-04 x 30 yr)	Maintain recommended (diligent wet/HEPA) cleaning methods -consider additional monitoring
III	< .001 ng/m³ (or background)	Determination of local background	No further action

*based on proposed dioxin cancer slope factor

Asbestos

Level	Recommended actions	Comments
Air level: > 0.01 f/cc *	Evaluate the need to remove sensitive individuals from the environment	Screening value in air set at a level where short term exposures (≤ 1 year) may result in exposures which contribute to
Settled Dust level: > 100,000 f/cm²	Evaluate conditions in the area including representativeness of air samples, fibrous glass dust levels and loading. Take actions to reduce	Settled dust threshold is to protect to at least a 1×10^{-4} risk estimate for a one year exposure. Air concentrations estimated for different activities using a K factors