

Form 5.4b Field Sampling Form for Dust. (Composite Sampling)

Property address: _____ **Page** _____ **of** _____
 Name of property owner: _____ Apt. No. _____ Common Area, Housing Unit, or Exterior No. : _____
 Name/Firm of risk assessor: _____ Date of assessment: ____/____/____

Sample Number	Type of Surface	Location of Subsamples		Is surface smooth and cleanable?	Area of Each Surface Sampled ¹ (inches x inches)	Total Surface Area Sampled ² (ft ²)	Lab Result ³ (µg/ft ²)	Notes
		Room	Exact Location on Component					
	Hard floors				____ x ____ ____ x ____ ____ x ____ ____ x ____			
	Carpeted floors				____ x ____ ____ x ____ ____ x ____ ____ x ____			
	Interior sills				____ x ____ ____ x ____ ____ x ____ ____ x ____			
	Entryway				____ x ____			

¹ Measure to the nearest 1/8th or 1/10th of an inch. [1/8 = 0.125, 2/8 = 0.25, 3/8 = 0.375, 4/8 = 0.5, 5/8 = 0.625, 6/8 = 0.75, 7/8 = 0.875]

² Calculate sample area in square feet as follows: Calculate square inches for each surface sampled, add together, then divide total by 144.

³ Provide areas, direct laboratory to report the dust lead result in µg/ft².

NOTE: EPA standards: 40 µg/ft² (interior floors); 250 µg/ft² (interior window sills) for Risk Assessment; 25 µg/ft² and 125 µg/ft² for screen.

Total number of samples on this page: _____ Date of sample collection: ____/____/____

Shipped to lab by: _____ ____/____/____ (signature and date) Received by: _____ ____/____/____

Reviewed by: _____ ____/____/____

Date results reported by lab: ____/____/____ Reviewed by: _____ ____/____/____