

Appendix E. Example Building Inspection Form

BUILDINGS EVALUATION FORM #2
 U.S. ENVIRONMENTAL PROTECTION AGENCY
 REGION VII - TOXICS AND PESTICIDES SECTION Date: _____
 324 EAST 11TH STREET
 KANSAS CITY, MISSOURI 64106 Dist. No.: _____

Room: _____ Sample Number(s): _____

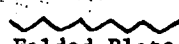
Building: _____ Address: _____

Evaluator: _____ Phone No.: _____

Coated Area: Ceiling Wall(s) Structural Members Above Suspended Ceiling
 Pipe Lagging Boiler Insul. Other: _____

Type of
 Ceiling: Concrete 3 Coat Plaster System Suspended Metal Lath
 Concrete Joists and Beams Tile Suspended Lay-In Panels
 Metal Deck Corrugated Steel Steel Beam or Bar Joists

Ceiling Height: _____ ft.

Ceiling Shape: Flat  Dome Other
 Folded Plate  Barrel (draw):

Type of Wall (If Coated): Smooth Concrete Rough Concrete Masonry
 Plasterboard Other: _____

Amount of Friable Material in Area being Evaluated: _____ sq. ft.

Description Fibrous Granular/Cementitious Concrete Like
 of Coating: (highly friable) (soft) (hard)

Thickness: _____ inch(s) Is thickness uniform: Yes No

Coating debris on Floor/Furniture/Work Surfaces: Yes No

Curtains, expandable partitions, etc. being pulled across coating: Yes No

Type of Lighting: Surface Mounted Suspended Recessed

No. of Lights: _____ Type of Heating/Cooling Systems: _____

Type of Floor: Concrete Tile Wood Carpet Other: _____

What is above the room being evaluated? _____

Comments: _____

