MEMORANDUM

SUBJECT: Errata sheet for the Guidelines for the Evaluation and Control of Lead-Based Paint Hazards in Housing, June 1995.

Page xvii - List of Appendices: Appendix 13.5 should read "EPA Water Information" (This Appendix, which was omitted in the original printing, is included in the reprint).

Page 1-13: 8. Waste
5 ppb (parts per billion)... should read: "5.0 ppm (milligrams/liter) by TCLP test."

Page 2-4: Telephone Correction:
HUD Office of Lead-Based Paint Abatement and Poisoning Prevention
1-202-755-1785

Page 2-12: Address correction:
Lead Poisoning Report
IAQ Publications
2 Wisconsin Circle, Suite 430
Chevy Chase, MD 20815

Page 5-18: Photo in Figure 5.3b should be rotated 90 degrees counter clockwise.

Page 5-21: Sixteen lines from the bottom, left column: replace "Chapter 7" with "Chapter 5."

Page 7-48: Thirteen lines from bottom, right column, should read: "The average of the 10 retest XRF results was computed to be 0.674 mg/cm² and the average of the 10 original XRF results was computed to be 0.872 mg/cm²."
Page 7-50, Figure 7.20: Thirteen lines from the top: Should read "Compute the square of each of the ten original and ten retest XRF results."

Page 9-13, Table 9.3, Category II: Should read "Conduct exposure monitoring every 6 months."

Category III: Should read "Develop monitoring every 3 months."

NOTES:

The original printing of 16,000+ copies of the Guidelines was exhausted by December 1995. The Guidelines are now accessible on the Internet. Xerographic copies are available from HUD USER at 1-800-245-2691 for a fee of $45.00, including postage. CD-ROM versions will be available in October, 1996. A second printing of the document is expected to be available at HUD USER by Dec. 15, 1996.

The following are accessible on the Internet at http://www.hud.gov/lea/leadwnlo.html:


2. The Performance Characteristics Sheets (PCSs) for portable x-ray fluorescence lead detectors that have been evaluated by HUD. (The PCSs are referenced in Chapter 7 of the Guidelines.)

(The Office of Lead Hazard Control home page is located at http://www.hud.gov/lea/leahome.html)