

§ 202.24 Deposit of published electronic works available only online.

(a) Pursuant to authority under 17 U.S.C. 407(d), the Register of Copyrights may make written demand to deposit one complete copy or a phonorecord of an electronic work published in the United States and available only online upon the owner of copyright or of the exclusive right of publication in the work, under the following conditions:

(1) Demands may be made only for works in those categories identified in § 202.19(c)(5) of these regulations as being subject to demand.

(2) Demands may be made only for works published on or after February 24, 2010.

(3) The owner of copyright or of the exclusive right of publication must deposit the demanded work within three months of the date the demand notice is received.

(4) Copies or phonorecords deposited in response to a demand must be able to be accessed and reviewed by the Copyright Office, Library of Congress, and the Library's authorized users on an ongoing basis.

(b) *Technical standards.* Technical standards for the transmission of copies of online-only works to the Copyright Office in response to a demand will be available on the Copyright Office website (www.copyright.gov).

(c) *Definitions.* (1) "Best edition" has the meaning set forth in § 202.19(b)(1) of these regulations.

(2) "Complete copy" has the meaning set forth in § 202.19(b)(2) of these regulations.

(3) "Electronic works" are works fixed and published solely in an electronic format.

(d) *Special relief.* (1) In the case of any demand made under paragraph (a) of this section, the Register of Copyrights may, after consultation with other appropriate officials of the Library of Congress and upon such conditions as the Register may determine after such consultation,

(i) Extend the time period provided in section 407(d) of Title 17;

(ii) Permit the deposit of incomplete copies or phonorecords; or

(iii) Permit the deposit of copies or phonorecords other than those normally comprising the best edition.

(2) Any decision as to whether to grant such special relief, and the conditions under which special relief is to be granted, shall be made by the Register of Copyrights after consultation with other appropriate officials of the Library of Congress, and shall be based upon the acquisition policies of the Library of Congress then in force.

(3) Requests for special relief under this section shall be made in writing to the Copyright Acquisitions Division, shall be signed by or on behalf of the owner of copyright or of the exclusive right of publication in the work, and shall set forth specific reasons why the request should be granted.

[75 FR 3869, Jan. 25, 2010]

APPENDIX A TO PART 202—TECHNICAL GUIDELINES REGARDING SOUND PHYSICAL CONDITION

To be considered a copy "of sound physical condition" within the meaning of 37 CFR 202.22(d)(5), a copy shall conform to all the technical guidelines set out in this Appendix.

A. *Physical Condition.* All portions of the copy that reproduce the transmission program must be:

1. *Clean:* Free from dirt, marks, spots, fungus, or other smudges, blotches, blemishes, or distortions;

2. *Undamaged:* Free from burns, blisters, tears, cuts, scratches, breaks, erasure, or other physical damage. The copies must also be free from:

(i) Any damage that interferes with performance from the tape or other reproduction, including physical damage resulting from earlier mechanical difficulties such as cassette jamming, breaks, tangles, or tape overflow; and

(ii) Any erasures, damage causing visual or audible defects or distortions or any material remaining from incomplete erasure of previously recorded works.

3. *Unspliced:* Free from splices in any part of the copy reproducing the transmission program, regardless of whether the splice involves the addition or deletion of material or is intended to repair a break or cut.

4. *Undeteriorated:* Free from any visual or aural deterioration resulting from aging or exposure to climatic, atmospheric, or other chemical or physical conditions, including heat, cold, humidity, electromagnetic fields, or radiation. The copy shall also be free from excessive brittleness or stretching, from any visible flaking of oxide from the tape base or