
Table of contents, editorial board, and other front matter

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Table of contents, editorial board, and other front matter

Abstract

Editorial front matter and table of contents for vol. 79, no. 4 (1995) of Journal of Applied Communications

Journal of Applied Communications

Volume 79

No. 4, 1995

Adapting Prior Television Production Experience
for Distance Education Instructional Design

The Illinois Steward Readership Survey

Preferences of a Traditional Extension Audience
for Self-Directed Delivery Methods

Reviews



Official Journal of the
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*Submission
guidelines and
information
about our
organization
are located at
the back of
this issue.*

Cover

The exhibit featured on our cover received many accolades in the 1995 ACE Critique & Awards contest. University of Illinois specialists **Marisa Meador** and **Brian Cook** accepted many awards including: the class-32 exhibits gold award; the class-30c computer illustration and integrated graphics-single bronze award; and the bronze award in class-28 for computer-enhanced photograph.

The exhibit highlights the Illinois Cooperative Extension Service and costs approximately \$5,000 per individual photomural. The purpose of the original exhibit, presented at a Farm Progress Show in 1994, was to "portray a concern for water purity and it's ultimate effect on everyone." The Farm Progress Show drew some 300,000 citizens. Since that time, the exhibit has been present at a variety of ceremonies, conferences, and open-houses. When not in use for a specific event, it is quite often displayed in the Agricultural Engineering building on the University of Illinois campus, especially when international visitors or prospective students are touring.

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Oops, we're sorry.

Vol. 79, No. 3 inadvertently omitted credit to our cover photo contributors. We apologize for the omission and extend recognition to these two photographers who, like our other cover photo contributors, received awards in the 1995 Agricultural Communicators in Education annual Critique and Awards competition.

Front: Using a Nikon FM camera with a 55mm lens, Lynn Ketchum grabbed hold of the 1995 Class-23 Bronze Award for Color Transparencies in C&A. This photograph first appeared in Oregon State University's *Oregon's Agricultural Progress* (summer/fall 1994) as part of an article on the West's oldest soil research plots at the Columbia Basin Agricultural Research Center, Pendleton. The subject is Betty Klepper, presently a USDA-ARS plant physiologist, Pendleton. For lighting, a small Sunpak strobe bounced off a silver umbrella. The exposure was set to f8 at 125 with 35mm Fujichrome Velvia film.

Back: Captured by B. Wolfgang Hoffmann, University of Wisconsin, this photograph of contour farming is the winner of the Class-23 Gold Award for Color Transparencies. Wolfgang muses, "I did this picture about 10 years ago in black and white. The image was used widely, so I thought I should do it in color. I didn't know the exact location, so I looked over SCS aerial maps—that helped me to find the location—without contours. But I got the name of the new owner of the farm, called up, and asked if they would do contour farming again. 'Yes!' Another couple of years went by when I drove through the area and checked out the farm. Conditions were perfect. So I went to a nearby airport, hired a pilot and a plane, and took the picture. Easy. All it took was 1/1000 sec. at f/4 with a 35mm lens; Fuji Velvia pushed one stop."