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## films OF THE WEEK

Listing is for readers' information of new 16mm and 8mm films on science, engineering, medicine and agriculture for professional, student and general audiences. For further information on purchase, rental or free loan, write to distributor.

### MECHANISMS OF REPRODUCTION.

16mm, color, sound, nine films 16 min. each. Series drawn from existing footage of AIBS biology film course. Titles are: "Reproduction in Cells," "Reproduction in Microorganisms," "Reproduction in Algae," "Ameboid Reproduction," "Reproduction in Mosses," "Reproduction in Ferns," "Reproduction in Gymnosperms," "Reproduction in Flowering Plants," and "Reproduction in Angiosperms." Audience: high school. Purchase \$215 per film from McGraw-Hill Films, 330 W. 42nd St., New York, N.Y. 10036.

### MULTIPLY . . . AND SUBDUCE THE EARTH.

16mm, b&w or color, sound, 67 min. Our cities are overcrowded, much of the air we breathe is polluted, and the source of our future supply of food and water is in danger. These are problems caused in part by unplanned use of our natural environment. Suburban developments are being built with little regard for the natural life about them. Eighty-two percent of midtown Manhattan's population has been found to exhibit varying degrees of mental illness, thought to be caused partly by overcrowding. Man must use ecological planning and seek not a conquest but a unity with nature. Audience: secondary, high school, adult. Purchase color \$450 or b&w \$270; rental color \$18.50 or b&w \$13.50 from Field Services, Indiana University, Audio-Visual Center, Bloomington, Ind. 47401.

### SNAKE RIVER.

16mm, color, sound, 23 min. or 25 min. Deals with the question of the High Mountain Sheep Dam, which would flood and destroy Hell's Canyon. Shows all aspects of the river, and how its future affects environment, recreation, electric power, agriculture, fisheries and the general public. Since an ending was impossible until the authorities decide whether or not to build the dam, a short version of the film was made without an ending. The final two minutes will come when the final decision is made. Audience: upper elementary, high school, adults. Purchase 23 min. version \$290 or 25 min. version \$310. The final two minutes will be furnished automatically to purchasers of the longer film. Order from Northern Films, Box 98, Main Office Station, Seattle, Wash. 98111.

## to the editor

### Disclaimer and misnomer

The story on cytosine arabinoside (SN: 10/18, p. 349) was very well done with two exceptions. It states that "He used the Food and Drug Administration's approval of the Upjohn Company's application on the drug as a way to wave a research success in the face of the budget cutters." I did not say anything in my remarks to imply this and indeed at no time had this motive.

Secondly, it states that "In addition, grants for research were provided by the American Cancer Institute." As far as I know there is no such institution and I do not know what was meant.

C. Gordon Zubrod, M.D.  
Scientific Director  
for Chemotherapy  
National Cancer Institute  
Bethesda, Md.

(We hold to our estimate of the double reason—clinical and budgetary—of the cytosine arabinoside symposium. And we apologize to The American Cancer Society. Ed.)

### Credit corrected

In your Life Sciences article "Classical model corrected" (SN: 10/18, p. 352) you attribute the discovery of the Early Receptor Potential in the eye to Dr. Richard Cone. In point of fact, the ERP was first observed (and named) by Drs. Kenneth Brown and Motohiko Murakami (NATURE 201, 626-628, 1964). This of course does not diminish Dr. Cone's subsequent distinguished research on the properties of the ERP.

John J. Bowman  
Mental Health Research Institute  
The University of Michigan  
Ann Arbor

Address communications to Editor,  
Science News, 1719 N Street, N.W.  
Washington, D. C. 20036

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Subscription rate: 1 yr., \$7.50; 2 yrs., \$13.50; 3 yrs., \$19.50. Special trial offer: 39 weeks, \$3.97. Single copy, 25 cents. \$1.00 per year for foreign postage. Change of address: Three weeks' notice is required. Please state exactly how magazine is addressed. Include zip codes.

Printed in U.S.A. Second class postage paid at Washington, D.C. Established as Science News Letter® in mimeograph form March 13, 1922. Title registered as trademark U.S. and Canadian Patent Offices. Indexed in Reader's Guide to Periodical Literature, Abridged Guide and the Engineering Index. Member of Audit Bureau of Circulation. UNSOLICITED MANUSCRIPTS will not be returned unless accompanied by a stamped, self-addressed envelope.

Published every Saturday by SCIENCE SERVICE, Inc., 1719 N St., N.W., Washington, D.C. 20036. North 7-2255. Cable Address: SCIENSERV.

### ADVERTISING STAFF

Director: EARL J. SCHERAGO  
Advertising Sales Manager: RICHARD L. CHARLES  
Address all advertising to Scherago Associates, 11 West 42nd St., New York, N.Y. 10036.

Sales: New York, N.Y. 10036: Robert S. Bugbee, 11 W. 42 St. (212-PE-6-1858); Scotch Plains, N.J. 07076: C. Richard Callis, 12 Unami Lane (201-889-4873); Medfield, Mass. 02052: Richard M. Ezequiel, 4 Rolling Lane (617-444-1439); Chicago, Ill. 60611: Herbert L. Burkland, Room 2107, 919 N. Michigan Ave. (312-DE-7-4973); Beverly Hills, Calif. 90211: Winn Nance, 111 N. La Cienega Blvd. (213-657-2772).