THE RANGE OF YOUR MICROSCOPICAL WORK CAN BE EXTENDED WITH B & L ACCESSORIES

B & L Microscope Accessories will extend the range of your present equipment to more advanced work at minimum cost. Whether it is new eyepieces, objectives or condensers, or any one of the special accessories needed to adapt the microscope to specialized research or laboratory work you will obtain the greatest added usefulness from your present equipment with B & L Microscope Accessories. Every item is manufactured to the highest standards of accuracy and precision. Write for Catalog D-184. Bausch & Lomb Optical Co., 657 St. Paul Street, Rochester, N. Y.

BAUSCH & LOMB

...WE MAKE OUR OWN GLASS TO INSURE STANDARDIZED PRODUCTION FOR YOUR GLASSES INSIST ON B & L ORTHOGON LENSES AND B & L FRAMES...
Laboratory Supplies • Microscopes and Accessories • Dissecting Instruments • Chemicals • Reagents and Solutions

Distributors for Clay-Adams, Bausch & Lomb and other Importers and Manufacturers

NASHVILLE SURGICAL SUPPLY COMPANY
FOURTH AVENUE AND CHURCH
NASHVILLE, TENN.

Tennessee's Most Complete Photo Supply Dep't.

Headquarters for
EASTMAN KODAKS
FILMS AND ACCESSORIES
CANDID CAMERAS
ZEISS CONTAX
LEICA AND ROLLEX
DOLLINA AND WELTINI

MOVIE CAMERAS AND PROJECTORS
EASTMAN CINE KODAKS
BELL & HOWELL
VICTOR SOUND EQUIPMENT
S.V.E. EQUIPMENT

Superior Photographic Finishing Service

• DEVELOPING • PRINTING • ENLARGING

H. H. WINGETT, Mgr. Photo Supplies

GOLD SEAL MICROSCOPE SLIDES AND COVER GLASSES
Crystal Clear • Non-Corrosive • Will Not Fog
Gold Seal Slides and Cover Glasses are brilliantly crystal clear, uniform and guaranteed against corrosion, fogging, or any imperfection.

CLAY-ADAMS CO., INC.
25 EAST 26TH STREET, NEW YORK
TURTOX FOR BIOLOGY

Preserved Material
For Botany, Embryology, Zoology, Comparative Anatomy and Biology. Unusual and difficult injections such as lymphatics of mammals and general circulatory systems of invertebrates are a part of our preserved material laboratory work.

Microscope Slides
For Bacteriology, Botany, Embryology, Histology, Parasitology, general science and Zoology with special groups for paleontology, pharmacy, cytology, genetics, dental histology and other related courses.

Museum Specimens
Including skeletons, life histories, charts, models and demonstration preparations of all kinds. Our museum material is not imported but is prepared in our own laboratory from American forms.

Apparatus
Collecting and laboratory equipment for every need. Turox collecting devices have accompanied many of the important explorers such as those of the Field Museum of Natural History expedition. Special apparatus custom built.

Lantern Slides
For all of the biological sciences. Unusually fine collections for plant anatomy, wild flowers, trees, birds and mammals.

Living Material
Bacteria, algae, protozoan cultures, aquarium plants, laboratory animals. All specimens the finest obtainable and guaranteed to reach their destination in good condition.

The Sign of the Turox Pledges Absolute Satisfaction

TURTOX PRODUCTS
GENERAL BIOLOGICAL SUPPLY HOUSE
Incorporated
761-763 EAST SIXTY-NINTH PLACE
CHICAGO

DESIGNERS ✶ ILLUSTRATORS
COLOR PROCESS ENGRAVERS

Makers of fine printing plates to suit every publication and advertising medium since 1913

Quality Work—Prompt Delivery

CAPITOL ENGRAVING COMPANY
NASHVILLE, TENNESSEE

"Your story in picture leaves nothing untold"

SCHOLARSHIPS
At The Reelfoot Lake Biological Station

The Tennessee Academy of Science announces that the Reelfoot Lake Biological Station will be open from June 7 to September 10, 1938, for research work, under the direction of Dr. Clinton L. Baker, Director. The Academy requests the faculties of universities and colleges in the State to nominate competent persons who may be chosen to receive scholarship grants to do research work at the Station. Scholarships will yield about ten dollars per week and will be limited to the summer. It is understood, however, that the awarding of grants is not limited to persons recommended or representing these institutions.

For further information and application blanks, write to
Dr. Clinton L. Baker, Director, Southwestern, Memphis, Tenn.
Scolecites of Taenia solium and Taenia saginata

We have obtained a quantity of excellent slides of the scolecites of these human parasites. Rarely available in this country, such preparations are usually priced up to $6.00 each. While our supply lasts we offer them as follows:

ZS262 Taenia solium scolex, whole mount, stained with carmine ........................................ $1.50
ZS263 Taenia saginata scolex, whole mount, picric acid fixation ........................................ $1.50

Order from

DENOYER-GEPPERT COMPANY
5235 Ravenswood Avenue Chicago, Illinois

Carolina Biological Supply Company has made many additions to its slide stock during the past six months. Under its reorganized program this department is now making very satisfactory progress. New preparations are being added, and more complete stocks of the common items are being prepared. Every effort is directed toward the improvement of quality, rather than toward mass production of just commonplace slides.

Persons interested in receiving our catalogues, who do not appear on our mailing list, are urged to drop us a card asking to be placed on the mailing list.

Carolina Biological Supply Company
Elon College, North Carolina
A CONTRIBUTION TO THE
BIOLOGY OF
REELFOOT LAKE

In
The Journal of the Tennessee Academy of Science for
January, 1937 (Volume XII, No. 1), pp. 1-162.

PRICE, $1.00, Postpaid
Supply Limited — Order at Once

CONTENTS

The Commercial, Game, and Rough Fishes of Reelfoot
Lake. By C. L. Baker. Describes the larger and more
common of the fishes. With 3 colored plates, 13 half-tones
(full page) of 16 fish, 11 other fish half-tones, and 1 zinc
etching.

Some Amphibians and Reptiles from Reelfoot Lake.
By Malcolm V. Parker. Description of salamanders, frogs,
toads, lizards, snakes, and turtles, with 17 half-tones of 25
species.

Egg Laying Habits of the Slider Turtle (Pseudemys
troostii), the Painted Turtle (Chrysemys picta), and the Musk
Turtle (Sternotherus odoratus). By Fred R. Cagle. Descrip-
tive, with one plate showing the eggs of these three species
of turtles, and one nest.

Aquatic Plant Communities of Reelfoot Lake. By J.
Henry Davis, Jr. Descriptive, with two half-tones of plant
communities.

The Dragonflies of the Reelfoot Lake Area. By John
Koen. Descriptive, with 1 map of the lake and 11 views
(half-tones) of the lake and environment.

Aquatic Hemiptera of Reelfoot Lake. By Susie Green.
Descriptive, with 2 plates showing 10 species.

Summer Birds of Reelfoot Lake. By Wendell L. White-
more. A list of 117 species, sight identification.

Chemical Studies of Waters of Reelfoot Lake. By Ogden
Baine and O. C. Yents. Studies of oxygen, carbon dioxide,
and pH.

A few other shorter papers dealing with the station, etc.

DR. J. T. McGILL

Vanderbilt University, Nashville, Tennessee
Photographic Supplies    Projection Equipment

Lantern Slides Made to Order

Expert Developing—Printing—Enlarging

GEO. C. DURY CO.
420 UNION STREET    NASHVILLE, TENN.

Good Printers
to Good People

PRINTING
LITHOGRAPHING

Cullom & Ghertner Co.
309 FIFTH AVENUE, NORTH
NASHVILLE, TENNESSEE

NATURAL SCIENCE SUPPLIES

Since 1862, the natural sciences have looked to Ward's for specimens, materials and supplies of
the highest quality for Biology, Mineralogy, Paleontology and Entomology.

SEND FOR LIST OF WARD'S CATALOGS
AND SCIENTIFIC PUBLICATIONS

WARD'S
NATURAL SCIENCE
ESTABLISHMENT INC.

284 Goodman Street, North
ROCHESTER, N. Y.