Photographic Supplies

Projection Equipment

Lantern Slides Made to Order

Expert Developing-Printing-Enlarging

GEO. C. DURY CO.

420 UNION STREET

NASHVILLE, TENN.

BEST RESULTS



SECURED WITH

GOLD

Non Corrosive

Microscopic

SEAL

Non-Corrosive

SLIDES and COVER GLASSES

Do Not Fog

At Your Dealer, or write giving dealer's name to

CLAY-ADAMS COMPANY

25 East 26th Street

New York

JOURNAL OF THE TENNESSEE ACADEMY OF SCIENCE

Volume I, No. 1 (January, 1926): Minutes of Annual Meeting of Academy. Possibilities for the Establishment of a Biological Station at Reelfoot Lake. By Scott C. Lyon. The Work of the Academy. By Albert F. Ganier. Work of Tennessee Geological Survey in 1925. By Hugh D. Miser. Changes in the Lunar Crater Eratosthenes. By Latimer J. Wilson. Record of Academy Meetings from November 30, 1917, to November 27, 1925. Constitution and By-Laws of the Tennessee Academy of Science. Pp. 1-31.

Volume I, No. 2 (April, 1926) The Great Smoky Mountains National Park Number: The Great Smoky Mountains National Park Movement. Editorial. Present Status of the Park Movement. By David C. Chapman. The Population of East Tennessee. By G. W. Dyer. The Geology of the Proposed Great Smoky Mountains National Park. By L. C. Glenn. Flowers of the Great Smokies. By Jesse M. Shaver. The Trees of the Great Smokies. By R. S. Maddox. Magni Fumosi Conservandi Sunt. By G. R. Mayfield. Summer Birds of the Great Smoky Mountains. By Albert F. Ganier. Pp. 1-40, 1 map and 8 halftones.

Order from

DR. J. T. McGILL, Vanderbilt University Nashville, Tennessee