

Beech Cr. (U.T. 10200); WILLIAMSON: Fernville (V.U. 3895). Additional collections were made and studied from other stations in several of the above counties.

#### LITERATURE CITED

- Anderson, W. A., 1934. Notes on flora of Tennessee: the genus *Trillium*. *Rhodora*, 36:119-128. Apr.
- Arber, Agnes, 1925. *Monocotyledons, a morphological study*. Pp. i-xv, 1-258. University Press, Cambridge, England. She lists in her bibliography 12 papers by A. Rimbach starting with 1895.
- Brandt, R. P. 1916. Notes on California species of *Trillium* L. III. Seasonal changes in *Trillium* species with special reference to the reproductive tissues. *Univ. Calif. Publ. Bot.*, 7 (3):39-70. Pl. 7-10. Dec. 9.
- Foerste, Aug. F. 1891. Abnormal phyllotactic conditions as shown by the leaves or flowers of certain plants. *Bot. Gaz.*, 16:159-166.
- Harbison, T. G. 1901. New or little known species of *Trillium*. *Biltmore Bot. Studies*, 1 (1):19-24. (See page 23.) Aug. 8, 1901.
- Rimbach, A. 1900. Physiological observations on some perennial herbs. *Bot. Gaz.*, 30:171-188. Sept.
- Rimbach, A. 1902. Physiological observations on the subterranean organs of Californian Liliaceae. *Bot. Gaz.*, 33 (6):401-420. Pl. xiv.
- Small, John K. 1913. *Flora of the southeastern states*. 2nd ed. Pp. i-xii, 1-1394.

#### NEWS OF TENNESSEE SCIENCE

Dr. Donald Caplenor of George Peabody College for Teachers and Secretary of the Tennessee Academy of Science has accepted a position as Head of the Biology Department at Millsaps College, Jackson, Mississippi. Dr. Wendell Holladay of the Department of Physics, Vanderbilt University, is the new Secretary of the Academy.

The following evening lectures are being presented by the Summer Institute in Radiation Biology at the University of Tennessee: *Food and People*, by Dr. Stanley A. Cain, Department of Conservation, University of Michigan; *Man and Weeds*, by Dr. Edgar Anderson, Washington University and Missouri Botanic Garden; *A New Look at the Juvenile Hormone of Insects*, by Dr. Carroll M. Williams, Harvard University; *Hormones and Development of Sex in the Opossum*, by Dr. Robert K. Burns, Carnegie Institution of Washington and Johns Hopkins University; *The Role of Ultraviolet Radiation in Biology*, by Dr. Alexander Hollaender, Biology Division, Oak Ridge National Laboratory. These lectures are being sponsored by the National Science Foundation, The Atomic Energy Commission, and the University of Tennessee.

#### Department of Botany, University of Tennessee

Dr. A. J. Sharp will spend the summer teaching Bryology and Lichenology at the University of Michigan Biological Station, Cheboygan, Michigan.

Dr. R. E. Shanks will spend the first half of the summer working on an AEC project, "Vegetation Studies related to the Movement of Radioactive Wastes," at Oak Ridge. Dr. H. De Selm will spend the entire summer at Oak Ridge working on this project. Dr. Shanks will spend the second half of the summer at Point Barrow, Alaska, working on Vegetational Studies in Arctic Alaska; these studies are supported by the Arctic Institute.

Dr. F. H. Norris will spend the second half of the summer at the University of Arkansas Summer Institute in Natural Sciences; this is being supported by the National Science Foundation.

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