

Literature cited

- Beavan, G. G. and H. J. Oosting, 1939. Pocomoke Swamp: a study of a cypress swamp on the Eastern Shore of Maryland. Bull. Torrey Bot. Club 66; 367-389.
- Cory, E. N., G. S. Langford, S. L. Crosthwait and C. Graham, 1934. Anti-mosquito work in Maryland. Univ. Md. Ext. Ser. Bull. 73:1-31.
- Dyar, H. G., 1928. The mosquitoes of the Americas. Carnegie Inst. Wash. Publ. 387, 616 pp., 123 pl.
- King, W. V., G. H. Bradley and T. E. McNeel, 1939. The mosquitoes of the Southeastern States. U.S.D.A. Misc. Publ. 336:1-91.

REVIEW OF BOOKS AND PUBLISHED ARTICLES

A complete publication of papers presented at a section of the Annual Meeting of the American Association for the Advancement of Science on the subject of Human Malaria is to be published on August 16. Forty-two contributing papers by the most outstanding men in the work on Parasitology, Anopheline Vectors, Epidemiology, Pathology, Immunity, Treatment, Control and Eradication, with 1,057 references make up this valuable book. Cost will be \$5.00 and it may be obtained by writing Mr. F. R. Moulton, Permanent Secretary, American Association for the Advancement of Science, Smithsonian Institution Building, Washington, D. C.

New Jersey work has received excellent publicity this summer by long articles in the magazine sections of the New York Herald Tribune on June 29, 1941 and the New York Times on July 20, 1941. Life Magazine,

issue of August 11, 1941, published an article on mosquitoes and control, with pictures obtained in New Jersey laboratories and field.

There may be other books or articles of value to members which your committee has not seen. Kindly call our attention to same.

PERSONAL NOTES

Mr. Louis Edgell, a graduate of the School of Engineering of the University of Delaware, 1934, and formerly associated with the Delaware Mosquito Control Commission while C.C.C. work was in progress in the State, has been employed by the Delaware State Highway Department to work with the Department of Entomology of the Delaware State Agricultural Experiment Station in connection with a W.P.A. mosquito and malaria-control project about Fort duPont, Delaware. He will be responsible for providing detailed specifications and for securing the necessary permissions for all operations in that area.

Mr. Carl B. Huffaker, with a record of service in various capacities by the Tennessee Valley Authority from December, 1933, to September, 1939, has been employed jointly by the Delaware State Highway Department and the Delaware State Agricultural Experiment Station to handle trapping studies throughout the State and to investigate Anopheline and Mansonia perturbans breeding in the Fort duPont area. The control procedure at that point, as outlined by Mr. Edgell, will be based on the information obtained by Mr. Huffaker.

Robert L. Vannote, Superintendent of the Morris County Mosquito Commission, is now employed as Assistant to the President of the Newark College of Engineering.