

Mr. Malcolm Piernie, Jr. is stationed with the Maryland State Department of Health and has been conducting surveys of mosquito conditions in the neighborhood of army camps and defense plants.

Mr. Roy J. Wilson of the Morris County Mosquito Extermination Commission has been appointed a Principal Engineering Aide with the U.S. Public Health Service, to be stationed at Gloucester County, N. J.

MEETINGS & CONVENTIONS

N. J. Exhibit at American Public Health Association Convention

At the annual convention of the American Public Health Association in Atlantic City, October 14-17, 1941, the New Jersey Mosquito Extermination Association presented a fine exhibit on mosquitoes and their control. Tools, live larvae and pupae, pictures, maps and charts were attractively arranged in a 30' wide booth to give life history, problems, methods of control and results in combatting mosquitoes in New Jersey.

California Mosquito Control Association

The above association will hold its 12th Annual conference at the University of California on December 15-16, 1941. The highlights of the conference will be discussions of Equine Encephalomyelitis, and of Mosquito Control and National Defense. The program is replete with papers that appear likely to be of great interest, and very well worth making an effort to hear.

National Malaria Society

The National Malaria Society held its regular meeting in St. Louis from November 10th to 13th. The following papers were presented:

1. Chairman's Address: "A Long-Range Malaria Control Program", J. N. Baker, Montgomery, Ala.
2. "Malaria-Control Ditch-Lining Experience in a South Georgia County", (Mr.) Justin Andrews, (Mr.) R. S. Howard, Georgia State Department of Health, Atlanta, Ga., and (Mr.) E. Archer Turner, Public Health Engineer, Brooks County, Quitman, Ga.
3. "Studies on the Choice of a Medium for Oviposition by *Anopheles quadrimaculatus* Say", (Mr. Horace O. Lund, Emory University Field Station, Newton, Ga.
4. "The Design and Application of a New Type Automatic Siphon for Malaria Control Drainage", (Mr.) W. A. Legwen and (Mr.) R. S. Howard, Jr., State Department of Health, Atlanta, Ga.
5. "Circular Joint and Concrete Form Design for Precast Inverts for Malaria Control Ditch Lining", (Mr.) W. A. Legwen and (Mr.) Louva G. Lenert, State Department of Health, Atlanta, Ga.

6. "Studies on Artificial Resting Places of *Anopheles quadrimaculatus* Say", (Mr.) M. H. Goodwin, Jr., Emory University Field Station, Newton, Ga.
7. "Modernization of Antiquated Drainage Systems in Chatham County, Georgia", (Mr.) C. Heard Field, Malaria Control Engineer, Chatham County Health Department, Savannah, Ga.
8. "The Immobilization of Larvicidal Oils by Biological Films", (By Invitation), (Mr.) Chas. E. Renn, Graduate School of Engineering, Harvard University, Cambridge, Mass.
9. "High Speed Motion Picture Demonstration of the Feeding Mechanisms of *Anopheles* and *Culex* Larvae", (By Invitation), (Mr.) Chas. E. Renn, Graduate School of Engineering, Harvard University, Cambridge, Mass.
10. "Species Eradication as a Practical Measure for Control of Mosquito-Borne Disease", Fred L. Soper and D. Bruce Wilson, Rockefeller Foundation, Rio de Janeiro, Brazil.
11. "Effect of New Chemotherapeutic Agents on Human and Experimental Malaria", L. T. Coggeshall, School of Public Health, University of Michigan Medical School, Ann Arbor, Mich., and J. Maier, International Health Division, Rockefeller Foundation, Rockefeller Institute, New York, N. Y.

12. "Observations on Malaria Around Lake Wilson, Alabama, 1934-1940", R. B. Watson, Tennessee Valley Authority, Wilson Dam, Ala.
13. "Chemoprophylaxis in Malaria, Atabrine vs. Quinine: A Review of the World Literature", Z. Bercovitz, Bellevue Hospital, New York, N.Y.
14. "Immunity in the Pigeon Strain of Plasmodium relictum", Harry Redmond, Emory University School of Medicine, Atlanta, Ga.
15. "The Course of Plasmodium cathemerium Malaria in One Hundred and Fifty Canaries Infected by Mosquito Bite", Harry Beckman, Marquette University School of Medicine, Milwaukee, Wisc.
16. "A Pathological Study of Macaccus rhesus with Acute Plasmodium knowlesi Infection", R. H. Rigdon and W. K. Stratman-Thomas, University of Tennessee College of Medicine, Memphis, Tenn.
17. "Anophelines of Southwestern Yunnan and their Relation to Malaria", W. C. Sweet, Rockefeller Foundation, Lashio, Burma; L. C. Feng, C. Y. Chow and S. C. Hsu, Malaria Laboratory, Chefang, Yunnan, China.