

City, 6 coll. (6ff); Watonga, 7 coll. (2mm, 9ff); Taloga, 3 coll. (3ff); Shattuck, 2 coll. (3ff); Doby Springs, 14 coll. (22ff). This species has been reported from Texas (4, 11).

SUMMARY

Eleven species of mosquitoes are added to the list of forty-one species previously collected in Oklahoma. The new records are from light traps (New Jersey type) distributed in thirty-seven locations throughout the State, 1945-1948. Each trap was operated by a local cooperater through one collecting season, usually April-October. The added species are *Anopheles franciscanus*, *Aedes mitchellae*, *A. dupreei*, *A. thelcter*, *A. tormentor*, *A. cinereus*, *Culex thriambus*, *C. stigmatosoma*, *C. pipiens*, *Culiseta incidens*, and *Uranotaenia syntheta*.

Literature Cited

Reference may be made to the monographs by Dyar (1922 and 1928), King, Bradley, and McNeal (1942), Matheson (1944), and Carpenter, Middlekauff and Chamberlin (1946) for identification and general distribution of the species in this paper and extensive bibliographies. Substantial works have also appeared on the mosquitoes of Oklahoma (Rozeboom, 1942) and the adjoining states of Arkansas (Carpenter, 1941) and Texas (Randolph and O'Neil, 1944).

1. CARPENTER, S. J. 1941. The mosquitoes of Arkansas. Ark. State Bd. Health: 87 pp.

2. CARPENTER, STANLEY J., WOODROW W. MIDDLEKAUFF, and ROY W. CHAMBERLIN. 1946. The mosquitoes of the southern United States east of Oklahoma and Texas. Notre Dame University Press: 292 pp.
3. DYAR, HARRISON G. 1922. The mosquitoes of the United States. Proc. U. S. National Museum, 62 (Art. 1): 119 pp.
4. DYAR, HARRISON G. 1928. The mosquitoes of the Americas. Carnegie Inst. Washington, Publ. 387: 616 pp.
5. HARMSTON, FRED C. 1949. An annotated list of mosquito records from Colorado. Great Basin Naturalist, IX (3-4): 65-75.
6. KING, W. V., G. H. BRADLEY, and T. E. MCNEEL. 1942. The mosquitoes of the Southeastern States. U. S. D. A. Misc. Publ. 336: 96 pp.
7. MATHESON, ROBERT. 1944. Handbook of the mosquitoes of North America. Comstock Publishing Co.: 314 pp.
8. RANDOLPH, NEAL M., and KELLIE O'NEIL. 1944. The mosquitoes of Texas. Texas State Health Dept.: 100 pp.
9. ROTH, LOUIS M. 1945. The male and larva of *Psorophora (Janthinosoma) horrida* (Dyar and Knab) and a new species of *Psorophora* from the United States. Proc. Ent. Soc. Washington, 47(1):1-23.
10. ROZEBOOM, L. E. 1942. The mosquitoes of Oklahoma. Okla. A. and M. College Tech. Bull. T-16: 56 pp.
11. RUEGER, MYRTLE, and STENNETTE DRUCE. 1950. New mosquito distribution records for Texas. *Mosquito News*, 10(2):60-63.
12. THURMAN, ERNESTINE BASHAM, JAMES S. HAEGER, and JOHN A. MULRENNAN. 1949. The occurrence of *Aedes (Ochlerotatus) thelcter* Dyar in the Florida Keys. *Mosquito News*, 9(4):171-172.
13. VARGAS, LUIS. 1941. New variety of *Anopheles pseudopunctipennis*. Bull. Brooklyn Ent. Soc., XXXVI (2):73-74.

REGIONAL DIRECTORS TAKE NOTICE

The Publications Committee and the Editor believe that the Regional Directors can help the Association materially by sending news items of their respective regions to *Mosquito News*. The Editor has been instructed to circularize the Regional Directors to remind them of this obligation. Please send us notices of interesting events, descriptions of new or unusual operations, and notices of personal achievements relating to mosquitoes and mosquito control in your region. All AMCA members can help the Regional Directors by calling their attention to items of the kind mentioned. The editorial staff will help prepare them for publication if you desire. Items in this category should be sent to William E. Bickley, News and Notes Editor, University of Maryland, College Park, Maryland.