

(Kuschke), 2; Rangeley, 29.VIII.33, 1; Augusta, 2.IX.51, 1. Two others from the first locality, and presumably collected at the same time by J. C. Kuschke have the halteres yellow, with yellow scales.

It should be noted that the type locality of *walkeri* is Lake Simcoe, Ontario, Canada and that the original description (Theobald 1901, p. 199) states, "Halteres with ochraceous stem and a large globular dusky knob." Howard, Dyar and Knab (1917, p. 1034), in redescribing the species say, "Halteres brownish." If there is any significance to this difference in the color of the halteres and to the northern distribution of specimens with the darker halteres, it would appear that the typical form is

not the one widespread in the United States. This note is presented to stimulate further collecting of the species in the north and careful examination and comparison of eggs, larvae, and pupae to determine what significance there may be in this color variation.

Literature Cited

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Aedes (O) sollicitans (Walker) and *Culiseta (C) morsitans* (Theobald) in Kentucky

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Quinby *et al.* (1944) reviewed mosquito distribution records of the forty-two species which had been reported from Kentucky. Kitzmiller (1945) described the collection of an additional species *Orthopodomyia alba* Baker. Carpenter (1952) published collection records of twenty-four species taken during 1944 and 1945 at six military installations located in Kentucky.

This paper includes collection records of two additional species which were taken in Kentucky during 1952.

One female *Aedes (O) sollicitans* (Walker) collected June 6, and one female *Culiseta (C) morsitans* (Theobald)³ col-

lected September 30 were taken in light traps at Fort Knox, Kentucky, during the course of routine surveys conducted at that installation. The proximity to Godman Airfield of the location in which the specimen of *A. sollicitans* was collected suggests the possibility of importation by aircraft. However, local breeding in salt water collections from wells or other sources cannot be excluded from attempting to account for the existence of this species in that inland area.

Literature Cited

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