

taken on *Satureja ashei* (USNM); 9 ♂♂, 25 ♀♀ (and nymphs), Highlands Co., Rt. 70, 2 mi W Rt. 27, nr. Archbold Biol. Stn., 20 Apr. 1982, T. J. Henry & A. G. Wheeler, Jr., taken on *Satureja ashei* (USNM); 6 ♂♂, 2 ♀♀, Marion Co., Rt. 40, 15 mi E Lynne, 24 Apr. 1984, T. J. Henry & A. G. Wheeler, Jr. (USNM); 6 ♀♀, Martin Co., 7 mi S of Okeechobee Co., Rt. 298-441, 29 Apr. 1982, T. J. Henry, on *Satureja ashei* (USNM); 9 ♂♂, 7 ♀♀ (and nymphs), Polk Co., Rt. 27, 2 mi N Frostproof, 25 Apr. 1984, T. J. Henry & A. G. Wheeler, Jr., taken on *Satureja ashei* (USNM).

**Distribution.** Known only from central Florida.

**Hosts.** Species was described from specimens collected on *Clinopodium ashei* Weatherby [Lamiaceae], thus, the specific epithet *clinopodii*. However, since that description, *ashei* has been placed in the genus *Satureja* L. A. G. Wheeler, Jr. and I have collected adults and nymphs of this species in abundance on the same host, which grows in open sandy areas in central Florida.

### *Keltonia knighti* Kelton

Figs. 17-20

*Keltonia knighti* Kelton, 1966:668.

**Diagnosis.** *Keltonia knighti* resembles *K. mexicana* and *K. tuckeri* that also have the spots on the corium and clavus coalesced to form a large, central, brown cloud. It can be separated from *K. mexicanus* by the much broader vertex that is wider than the dorsal width of the eyes combined, and by the longer rostrum that extends well beyond the metacoxae to the base of the ovipositor or male genital segment. From *K. tuckeri* it is separated by the overall phosphorescent, yellowish-orange, dorsal coloration (rather than yellowish-green), and the 2nd antennal segment that is distinctly longer than the basal width of the pronotum in males.

**Description.** Male (N = 8): Length 2.80-3.12 mm, width 1.20-1.30 mm. *Head:* Width 0.56-0.60 mm, vertex 0.30-0.32 mm. *Rostrum:* Length 1.34-1.40 mm, extending beyond metacoxae to base of genital capsule. *Antenna:* Segment I, length 0.22-0.24 mm; II, 1.02-1.04 mm; III, 0.58-0.70 mm; IV, 0.44-0.46 mm. *Pronotum:* Length 0.44-0.46 mm, basal width 0.90-0.98 mm.

Female (N = 8): Length 2.72-3.08 mm, width 1.28-1.30 mm. *Head:* Width 0.58-0.60 mm, vertex 0.32-0.34 mm. *Rostrum:* Length 1.44-1.46 mm, extending to base of ovipositor. *Antenna:* Segment I, length 0.22-0.24 mm; II, 1.00-1.04 mm; III, 0.64-0.66 mm; IV, 0.42-0.52 mm. *Pronotum:* Length 0.46-0.48 mm, basal width 1.00-1.04 mm.

Coloration phosphorescent yellowish orange, dorsum with brown, semierect and recumbent, simple pubescence, intermixed with tufts of silvery sericeus setae as detailed below. Head yellowish orange. Pronotum yellowish orange, sometimes tinged with green on basal ½, tufts of silvery setae along lateral margins, through meson, and a few scattered between. Scutellum and mesoscutum yellowish orange, with scattered tufts of silvery setae. Hemelytron yellowish orange, with scattered, small, brown spots, usually over entire surface, spots coalescing across middle ½ of corium and across apex of clavus. Membrane smoky brown, broken by numerous pale spots and with a large pale spot adjacent to apex of cuneus and a slightly smaller one just beyond. Ventral surface uniformly pale yellow. Legs pale yellow; femora thickly