

- (64) *Tapinoma sessile* Say—Royal Palm Park (W. S. Blatchley, Wheeler); Titusville (Amer. Mus. Nat. Hist.).

In the Northern States this common ant nests in the ground under stones, bits of wood, etc., but the single colony which I found in Royal Palm Park was inhabiting the basal portion of a large *Cladium effusum* culm. The specimens are rather pale, with yellowish mandibles and body sutures, the pubescence is somewhat more developed and the integument therefore less shining than in many forms of *sessile*, but till the species has been revised I hesitate to introduce a new varietal name.

- (65) *Tapinoma (Micromyrma) littorale* Wheeler—Miami, Coconut Grove, Paradise Key, Long Pine Key, Card's Point (Wheeler); Miami (A. E. Wight); Dunedin (W. S. Blatchley).

Nesting in dead twigs or in Tillandsias.

- (66) *Tapinoma (Micromyrma) melanocephalum* Fabr.—Royal Palm Park (W. S. Blatchley); St. Petersburg (H. Raster); Miami (A. E. Wight), in Tillandsias; Biscayne Bay (Mrs. A. T. Slosson).

A common tropicopolitan ant, the "hormiga bottegaría" of the West Indies.

Subfamily Formicinae

- (67) *Brachymyrmex heeri* Forel var. *depilis* Emery.

A common northern variety cited by Emery as occurring in Florida.

- (68) *Camponotus castaneus* Latr.

Forel and Mayr record this species from "Florida" (Mrs. Mary Treat). I have several workers from Monticello, Jefferson County, in the extreme northern portion of the state.

- (69) *Camponotus castaneus* subsp. *americanus* Mayr.

Workers from Quincy, Gadsden County (W. A. Hooker), also in the extreme northern portion of Florida. This is probably the southernmost limit of the range of this subspecies, which occurs as far north as Massachusetts.

- (70) *Camponotus herculeanus* L. subsp. *pennsylvanicus* Degeer.

A few workers of this common northern carpenter ant from Tallahassee (L. S. Barber).

- (71) *Camponotus (Tanaemyrmex) tortuganus* Emery—Dry Tortugas (T. Pergande), type-locality; Miami, Coconut