

Very similar to the male of the typical *texana* but the head slightly broader and the epinotal protuberances of a different shape, being less swollen and not separated by a longitudinal dorsal impression. Mesonotum less shining and more sharply rugulose posteriorly.

Described from eight workers, three females and a male taken by A. E. Wight at Miami, Florida (type-locality), two females from the same locality taken by M. Hebard, several workers collected by myself on Paradise Key and at Planter on Key Largo and three workers from Biscayne Bay (Mrs. A. T. Slosson).

(21) *Aphaenogaster (Attomyrma) texana* subsp. *nana* subsp. nov.

WORKER. Length 2.5 mm.

Much smaller than any of the other forms of *texana* and more feebly sculptured, the head thorax and ventral portions of the pedicel finely and densely punctate, with only a few longitudinal rugules on the cheeks and sides of the front where they continue the frontal carinæ; occiput, anterior portion of the pronotum and summits of the petiolar and postpetiolar nodes smooth and shining. Ferruginous brown; coxæ, legs and mandibles, except their teeth, yellow.

Three workers Gainesville, Florida.

(22) *Aphaenogaster (Attomyrma) treatæ* Forel var. *ashmeadi* Emery.

This form was cited by Mayr and Emery from Florida. I possess a few workers from Tallahassee (L. S. Barber).

(23) *Pheidole anastasii* Emery—Sanford and Lake Worth (J. Schmitt); Dunedin (W. S. Blatchley).

Originally described from Costa Rica. It occurs also in Mexico.

(24) *Pheidole commutata* Mayr—Miami (A. E. Wight); Everglade; Pigeon Key (Wheeler); Gainesville; St. Augustine (C. T. Brues); De Funiak Springs; Biscayne Bay (Mrs. A. T. Sosson); Long Pine Key (Wheeler).

Originally described from specimens taken by Ashmead and Pergande in Florida.

(25) *Pheidole dentata* Mayr—Miami (Wheeler); Royal Palm Park (W. S. Blatchley).

(26) *Pheidole floridana* Emery—Coconut Grove (type locality) and St. George (T. Pergande); Royal Palm Park and Dunedin (W. S. Blatchley); Coconut Grove (G. Fairchild).