Smith's (1951,1958) placement of *Ponera lincecumii* in the Pseudomyrmecinae. Among the species of Pseudomyrmecinae occurring in central Texas, only *Pseudomyrmex ejectus* (F. Smith) conforms to Buckley's description with respect to size and color ("length 0.15 inch. Upper surface of head and abdomen sub-piceous, the rest reddish-yellow or pale yellow...") and there is nothing in Buckley's description which precludes *P. ejectus*. As the Nearctic *Pseudomyrmex* species are now relatively well-known (Ward, 1985), the synonymy seems reasonably secure.

Pseudomyrmex euryblemma (Forel)

Pseudomyrma euryblemma Forel, 1899:90. Syntype worker, (unique), Alajuela, Costa Rica (Alfaro) (MCSN) [Examined].

Pseudomyrma kurokii Forel, 1906:226. Syntype worker (unique), Sierra Nevada de Santa Marta, Colombia (Forel) (MHNG) [Examined]. Syn. nov.

P. euryblemma is a common and widespread species, whose laterally angulate median clypeal lobe (in workers and queens) and anteroventrally recurved pygidium (in males), clearly place it in the *P. pallidus* group. Workers of this species have a broad head (HW 0.81–0.98, CI 0.86–0.92; n=14) whose puncticulate-coriarious sculpture weakens towards the vertex (which is sublucid); wide but shallow metanotal groove; long basal face of the propodeum; and pubescent fourth abdominal tergite. The propodeal spiracles are rather salient in dorsal view, and individuals are typically dark brown in color.

See also P. holmgreni (Wheeler) and P. rufiventris (Forel).

Pseudomyrmex ferrugineus (F. Smith) (Figure 45)

Pseudomyrma ferruginea F. Smith, 1877:64. Syntype workers, Mexico (BMNH) [Examined]; one worker here designated LECTOTYPE.

Pseudomyrma belti race fulvescens Emery, 1890:64. Syntype workers, Guatemala (Beccari) (MCSN) [Examined] Syn. nov. One worker here designated LECTOTYPE.

Pseudomyrma canescens Wasmann, 1915:321. Syntype workers, Tampico, Mexico (Brakhoven) (MCSN, MCZC) [Examined] Syn. nov. (Also preoccupied).

Pseudomyrma wasmanni Wheeler, 1921a:22. Replacement name, now unnecessary, for P. canescens Wasmann, 1915 (nec F. Smith, 1877).

Pseudomyrma belti subsp. bequaerti Wheeler, 1942:164. Syntype workers, Puerto Castillo, Honduras (J. Bequaert) (MCZC) [Examined] Syn. nov. One worker here designated LECTOTYPE.

Pseudomyrma belti subsp. saffordi Wheeler, 1942:162. Syntype workers, Chicoasen, Chiapas, Mexico (G. N. Collins) (MCZC) [Examined] Syn. nov. One worker here designated LECTOTYPE.

Pseudomyrma belti subsp. vesana Wheeler, 1942:163. Holotype (unique syntype) worker, Cordoba, Mexico (F. Knab) (MCZC) [Examined] Syn. nov.

Pseudomyrma belti subsp. bequaerti Enzmann, 1945:80. Syntype workers, Puerto Castillo, Honduras (J. Bequaert) (MCZC) [Examined] [Objective synonym of P. belti bequaerti Wheeler; Brown, 1949:42].

Pseudomyrma kuenckeli var. hondurana Enzmann, 1945:87. Three syntype workers, Honduras (Bates) (MCZC) [Examined]; one syntype here designated LECTOTYPE. Syn. nov. [Incorrectly synonymized under P. kuenckeli (Emery) by Kempf, 1961:402].

P. ferrugineus (F. Smith) is an obligate inhabitant of swollen-thorn acacias, distributed from Mexico to Honduras, whose interaction with the acacias was the