

Pogonomyrmex salinus Olsen

Length (through spiracles) about 6.5 mm. Body and head shape similar to *P. barbatus* (F. Smith) (1952: 107). Otherwise similar to *P. occidentalis* (Cresson) (1952: 110) except as follows. Body hairs (1) 0.02-0.09 mm long; (2) 0.175-0.275 mm long; (3) 0.1-0.25 mm long. Head hairs 0.015-0.115 mm long, varying from long with numerous denticles to short without denticles. Antennae with two or three sensilla each. Labrum with anterior surface of each lobe bearing four or five minute sensilla; posterior surface of each lobe with four isolated and two sets of two contiguous sensilla. Mandibles with the teeth shorter and stouter. Each labial palp with two apical, two subapical and one lateral sensilla; an isolated sensillum between each palp and the opening of the sericteries, the latter a short transverse slit. (Material studied: four larvae from Nevada, G. C. and J. Wheeler #543.)

Pogonomyrmex (Ephebomyrmex) imberbiculus Wheeler

Length (through spiracles) about 4.1 mm. Similar to *P. occidentalis* (1952: 110) except in the following details. Thorax more ventrally curved and prothorax slenderer. Integument with spinules in short transverse rows on the ventral surface of the thorax and AI-III and on the dorsal surface of AVI-X. Body hairs of two types: (1) 0.036-0.063 mm long, slender, with minute denticles near the tip, on every somite; (2) 0.027-0.2 mm long, stouter and with more numerous denticles, on the prothorax and AX, and in a ring around the middle of each somite, longest anteriorly. Labial palps with four apical and one lateral sensilla each. (Material studied: numerous larvae from Texas, courtesy of Dr. A. C. Cole.)

Pogonomyrmex (Ephebomyrmex) huachucanus Wheeler

Length (through spiracles) about 5.6 mm. Similar to *P. occidentalis* (1952: 110) except as follows. Type 2 body hairs 0.18-0.25 mm long, with curved shaft and recurved flattened tip, on the ventral surface of all somites. Integument and head shape similar to *P. barbatus* (1952: 107). Labrum width three times the length. Mandibles similar to *P. barbatus* except teeth shorter. Galeae and maxillary palps of the same size. Each labial palp with four apical and one lateral sensilla. Hypopharynx in *P. barbatus*. (Material studied: eight larvae from New Mexico, courtesy of Dr. A. C. Cole.)

Pogonomyrmex (Ephebomyrmex) naegelii Forel

Length (through spiracles) about 4.9 mm. Similar to *P. occidentalis* (1952: 110) except in the following details. Head relatively larger and anterior end not so sharply narrowed. Anus terminal. Body hairs fewer: type (3) about 0.18 mm long, with curled tip and a few denticles, a few on the ventral surface of AIII-VI. Posterior surface of each lobe of labrum with eight sensilla. Each mandible with the lateral portion thick, curved medially and ending in a long narrow round-pointed apical tooth, medial blade bearing two large subapical teeth, medial border erose adjacent of the teeth. Hypopharynx with very few minute spinules in short transverse rows. (Material studied: five larvae from Brazil, courtesy of K. Lenko.)

TRIBE PHEIDOLINI
Genus STENAMMA Westwood
Stenamma manni Wheeler