_	Front coxa longer than wide (Pl. 9, Fig. 19); apex of stipes not
	divided into distinct dorsal and ventral projections (Pl. 15, Figs.
	8–10)
13.	Length greater than 10 mm; length of mandible greater than length
	of compound eye (Pl. 10, Fig. 3); dorsal border of stipes not forming
	a broad triangle and without a tall dorsal subapical projection (Pl.
	15, Fig. 8) swainsoni (14)
-	Length less than 10 mm; length of mandible about equals height
	of compound eye (Pl. 10, Figs. 12-14); dorsal border of stipes
	broadly triangular or with a tall dorsal subapical projection (Pl. 15,
	Figs. 9, 10)
14.	Dorsal border of stipes with a tall apical or subapical projection
	(Pl. 15, Fig. 9); lateral ocellus almost touching compound eye (Pl.
	10, Fig. 12)
_	Dorsal border of stipes broadly triangular (Pl. 15, Fig. 10); lateral
	ocellus distinctly separated from compound eye (Pl. 10, Fig. 14)
	minor (15)
15.	Mandible with inner median border slightly to strongly convex and
	with apex bent inward (Pl. 10, Figs. 15, 17; Pl. 11, Figs. 2, 4, 5) 16
_	Mandible bent inward basally and spatulate distally, but without
	an inward bent apex (Pl. 11, Figs. 7–12)
16.	
_	Occiput distinctly concave in profile with upturned posterior mar-
	gin (Pl. 11, Figs. 1, 3, 6)
17.	Length of antennal scape 1 mm or slightly longer (Pl. 11, Figs. 1,
	2); mesopleuron with long setae; stipes with broad dorsal notch (Pl.
	15, Fig. 12) longiscapus (19)
_	Length of antennal scape slightly shorter than 1 mm (Pl. 11, Figs.
	3-6); mesopleuron usually with short pubescent setae; stipes with-
	out a distinct dorsal notch (Pl. 15, Figs. 14, 15) pilosus (8)
18.	Distance from lateral ocellus to compound eye about equal or less
- 0 .	than diameter of median ocellus (Pl. 11, Figs. 7-9); alitrunk yel-
	lowish brown to reddish brown
_	Distance from lateral ocellus to compound eye at least two times
	diameter of median ocellus (Pl. 11, Figs. 10–12); alitrunk black . 21
19.	Mandible moderately (about 135°) bent inward almost at its base
	and with almost straight inner surface beyond bend (Pl. 11, Fig. 7);
	posterodorsal surface of stipes without a prominent dorsal projec-
	tion (Pl. 16, Fig. 1)
_	Mandible strongly (about 90°–100°) bent inward about one-third
	its length from base and with a convex inner surface beyond bend