	Erect gastric hairs very numerous, rather short and so fine that they merge with the pubescence, most of which is semi-erect
	crassicornis subsp. tetra
17.	The tops of the occipital lobes of the major, and usually their front
	faces as well, covered with sculpture, the surface opaque or feebly shining
	The tops of the occipital lobes of the major, and usually their front
	faces also, free from sculpture except for piligerous punctures, the
18.	surface in most cases strongly shining35 Anterior border of the clypeus of the major with a deep semicircular
	emargination which extends inward almost to the level of the frontal
	lobestepicana
	Anterior border of the clypeus of the major entire, or if impressed,
	the emargination is shallow and not semicircular
19.	Humeral angles of the pronotum of the major weakly developed and not forming lateral bosses
	Humeral angles of the pronotum of the major strongly developed and
	forming distinct, epaulet-like lateral bosses
20.	Occipital lobes of the major with deep, broad, piligerous foveolae sitarches subsp. littoralis
	Occipital lobes of the major with distinct, transverse rugae
21.	Head and thorax of minor punctate, opaque; hairs on the promesono-
	tum of the major and especially the minor strongly clavate siturches subsp. campestris
	Head and thorax of minor, at least in part, strongly shining; hairs not
	clavate22
22.	Entire head and promesonotum of minor smooth and strongly shining;
	transverse pronotal rugae of the major weak sitarches
	Head of the minor with the frons striato-punctate and the occipital
	border punctate; pronotal rugae of the major prominent
00	sitarches subsp. soritis
23.	Postpetiole of the major lenticular in shape, the lateral connules well-developed24
	Postpetiole of the major trapezoidal, the lateral connules absent or poorly developed
24.	Head of the major 0.85 mm. in length, or less25
	Head of the major 1.4 mm. in length, or more26
25.	Occipital sculpture of the major reticulate, with no trace of transverse or longitudinal rugae
	Occipital sculpture of the major longitudinal, continuous with that of
	the rest of the head, and extending fully to the posterior occipital
	marginnuculiceps
26.	Transverse rugae on the occiput of the major pronounced and usually
	extending onto the front face of the lobes
	Transverse occipital rugae of the major much finer, resembling stria-
	ations, and largely confined to the top of the occiput
	Occipital rugae of the major straight or wavy, but not reticulate; lat-
	eral nostneticlar connules very prominent and sharp 28