

Described from five specimens from Fort Collins, Colo., collected by Mr. Van Duzee and the author, and two males from the National Museum, one from Santa Clara Co., the other from Los Angeles Co., Calif., both collected by Coquillett.

The longer and more pointed vertex will at once separate this from any of the numerous varieties of *belli*, *montana* and *geminata*.

*Thamnotettix bullata*, n.sp.—Somewhat resembling *chiragrica*, smaller and with a narrower head, irregularly pale and fuscous, a pair of large black spots against the eyes in front; elytra with the nervures broadly light. Length, 5 mm.; width, 1.6 mm.

Vertex two and one-half times wider than long, half the length of the pronotum, but little longer on middle than against eyes, roundly confused with the inflated front, which is broadest across the antennal sockets and abruptly narrows to the clypeus. Elytra considerably longer than abdomen, almost parallel margined, apex obtusely rounding, appendix narrow; venation distinct, the nervures broad, the central anteapical cell extending beyond the other two, and slightly constricted in the middle half.

Colour: vertex pale orange, four dashes on the apex of vertex and front, anterior pair the larger, and a pair of large round spots occupying the entire space between the ocelli and the eyes, black. Pronotum cinereous or milky, more or less irregularly blotched with fuscous; scutellum pale yellow, with two large triangular spots within the basal angles. Elytra sprinkled with brownish fuscous, the nervures broadly white, emphasized on some of the cross nervures; face pale yellow, a few arcs on front brown; antennal sockets and narrow sutural line black; legs and below pale yellow, the ovipositor black.

Genitalia: female segment about half longer than the penultimate, the posterior margin slightly emarginate on either side of a broad median lobe that about equals the slightly acute lateral angles.

Described from three females from Los Angeles Co., Calif.; Coquillett collector. Received from the U. S. Nat. Museum.

This is another of the broad-headed species of *Thamnotettix*, which like *atridorsum* and *chiragrica* are not typical of the genus, and at the same time do not seem to be well placed in *Athysanus*.

*Thamnotettix languida*, n. sp.—Form of *Kennicotti* and *Coquilletti* nearly, but with a longer vertex and broader form. Darker than *Kennicotti*, with a pair of black spots just over the margin of the vertex and