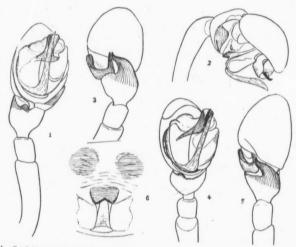
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Catabrithorax clypicilus, sp. n., ventral view of left male palpus. x100.
Distocctal view of right male palpus. x100.
Anyphaena intermontana, sp. n., x44.

characters as height of clypeus, etc., are so marked, indicates the importance of the palpal organ in generic distinctions in this group.

Catabrithorax clypiellus, sp. nov.

Male.—Carapace light dusky yellow. Legs yellow. Abdomen light gray, Remarkable for the extremely low clypeus, the height of which is less than the diameter of the lateral eye and does not exceed that of the smaller medians. Anterior row of eyes straight or rather slightly recurved, eyes close together, separated by less than the radius of the median eyes; median eyes smaller than the laterals. Posterior row of eyes straight; eyes equal and equidistant, less than a diameter apare. Area of median eyes as wide as, or very slightly wider ind than in front (ratio about 4:3). Upper margin of furrow of chelicera armed With four teeth, the lower margin with a series of five or six smaller teeth. Tolternum broad, shield-shaped, produced between posterior coxæ, posteriorly truncate, strongly convex. Labium very short and broad, distally truncate, not narrowed. Cephalothorax unusually broad and low, the lateral margins widely convex, the anterior end broad, the eye region above a chitinous apophysis which distally curves first outward and then distad. Paracymbium and embolus as shown in Fig. 22, 1, 2 and 3.

Length 1.63 mm. Length of cephalothorax .66 mm.; width .58 mm. Length of tib.+pat. IV nearly equalling width of cephalothorax, the length of tib.+pat. I less than the width of cephalothorax.

Locality.-Utah: Logan Canyon. One male.