

from Seattle received from Prof. Aldrich labelled *longicornis* Uhler MS. This latter specimen is a little smaller and paler but does not seem to differ otherwise and I would use Uhler's manuscript name for the species were it not inapplicable, as the antennæ in this form is proportionately shorter than in most of our eastern species.

Holotype (No. 343), male, from San Francisco, in collection of the California Academy of Sciences.

Allotype, female, from San Francisco, in collection of Mr. Giffard.

Paratypes in collection of the California Academy of Sciences, and in those of Mr. Giffard and of the author.

138. *Hadronema robusta* Uhl. Tahoe City, August 26, 1916, one example. This specimen has the black spot on the callosities extended back across the disk nearly to the hind margin of the pronotum.

139. *Paraproba pendula* Van D. San Francisco, July, 1916; Muir Woods, July 15, 1917; Crystal Springs, San Mateo Co., June 25, 1916; Santa Cruz Co., 600 feet, June 9, 1917; Niles Canyon, June 13, 1917; Redwood Canyon, August 6, 1916.

140. *Paraproba hamata* Van D. Redwood Canyon, August 6, 1916; Walnut Creek, August 10, 1916.

✓ 141. *Paraproba cincta*, new species

Aspect of *pendula*; a little larger, antennæ, outer edge and slender commissural margin of the elytra and the membranal nervures brown. Length $4\frac{1}{2}$ -5 mm.

Head as in *pendula*. Antennæ a little longer; first segment as long as the pronotum and anterior lobe of the scutellum together; second as long as the head, pronotum and scutellum united. Elytra longer than in *pendula*, the tip of the abdomen in the female reaching barely to the middle of the cuneus. Legs longer and more slender than in *pendula*. Male genital characters rather obscure, the ventral surface of the pygofer extended in a rounded lobe.

Color pale yellowish white or greenish. Antennæ soiled yellowish; segments one and two brown or almost black exteriorly and somewhat obscure below; third and fourth segments infuscated. Neck marked with a fuscous point behind each eye, which is scarcely visible through the pronotum, but becomes conspicuous when the head is exerted. Scutellar and commissural margins of the clavus black; beyond this is a very faint cloud recalling that found in *pendula*; extreme tip of the cuneus blackish; nervures of the membrane heavy, brown; a mark on the base of the hind tibiae exteriorly and the tip of the tarsi brown.