

between them, while in *P. conicus* they are as long. This species is also much smaller. The wings are dark, but darker on tip than elsewhere; the basal vein curved, and the clypeus truncate.

Length 10 mm.

From Great Falls and Falls Church, Va., in April.

*Priocnemis relicta*, n. sp.—Similar to *P. germanus* but much smaller, and the legs more brown; the hind tibia has only about six teeth above, and these very weak (in *P. germanus* stronger and about ten present); the veinlet between the second and third cells is nearly straight and the second recurrent vein arises but little beyond the middle of the anal cell; clypeus hardly truncate.

Length 6 mm.

From Sea Cliff, N. Y., in September.

*Psammochores georgiana*, n. sp.—Black, except the abdomen which is entirely reddish; and the hind tibiae and tarsi are also reddish, the latter with the tips of the points black. The third joint of the antennae is not quite as long as the width of the vertex. The metanotum has a broad, deep, median furrow; the long spur of the hind tibia is about two-thirds the length of the metatarsus; and the third submarginal cell is no longer than the second, and with a very oblique vein on the outer side. The structure is very similar to *P. fuscipennis*, but the lateral ocelli are plainly nearer to the eyes than to each other; the abdomen has a compressed tip.

Length 12 to 14 mm.

From Bainbridge and Pomona, Ga., Sept. (Bradley), and Southern Pines, N. Car., June, Aug. (Manee).

*Pseudagenia nanella*, n. sp.—Bluish or purplish and black, clothed with whitish hair, dense on the clypeus; pronotum arcuate behind; metanotum grooved; abdomen polished; wings hyaline, venation black; third submarginal cell much longer than broad, its outer side very oblique; long spur on hind tibia nearly one-half the length of the metatarsus, latter not spined, with only very short, fine bristles. Similar to *P. architecta*, but uniformly much smaller, the face much more narrow, being as high as broad; antennae less slender, the third joint but little longer than the fourth; and few if any long hairs above on the basal segment of the abdomen.

Length 6 to 7 mm.