at the lower levels, but I also took them near Half Moon Lake at an altitude of about 8000 feet.

Orthotylus cuneatus Van D. Several specimens of this form were taken on willows about Fallen Leaf Lake in company of the preceding.

Labopidea nigripes Reut. A small series of this very distinct species were taken near the lower end of Fallen Leaf Lake in July.

Macrotylus multipunctatus Van D. The unique type of this interesting insect was taken by me near the lower end of Fallen Leaf Lake July 17. Its pale surface, closely dotted with round black points, will at once distinguish it from all the allied forms.

Macrotylus lineolatus Uhler. A few examples of this form were beaten from bushes about the lower end of Fallen Leaf Lake late in July.

Macrotylus infuscatus Van D. Taken with the preceding but in greater abundance. Unfortunately I neglected to note the food-plant of these species, but it may have been the willow which grew in several localities about there.

Microphylellus alpinus, new species

Aspect of *Microphylellus rubricans* Prov. but larger and darker; piceols black with castaneous legs. Length 4.5 mm. to tip of membrane.

Head nearly as in modestus, a little shorter when viewed from the side; projecting below the eye for scarcely more than the width of the eye. Vertex without a basal carina. First joint of antennae a little shorter than in the type species, surpassing the clypeus by about half its length; second joint linear, distinctly incrassate, as thick as basal joint; third and fourth together about as long as second, setaceous. Pronotum proportionately shorter than in modestus; humeral angles slightly prominent, sides feebly sinuated and anterior angles well rounded; callosities large, distinct, the impressed line strongly arched either side; the disk minutely transversely wrinkled, sides subacute but hardly carinate. Rostrum attaining apex of hind coxae, basal joint surpassing base of the head.

Color piceous-black, deeper on the head, pronotum and scutellum; antennae uniformly concolorous; rostrum a little paler. Legs castaneous, becoming piceous on the coxae, on the base of the femora, at least the posterior, and on the tarsi.

Described from one male example taken on the alpine meadows on the western slope of Angora Ridge at an altitude of 8500 feet, on July 26. This species is not typical of genus *Microphylellus*,

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