

♀ 9.5 m.m.; of tegmina, ♂ 22 m.m., ♀ 31 m.m.; of hind femora, ♂ 10 m.m.; ♀ 15 m.m.

Specimens from Umatilla and Yakima, June 26-July 10. There are also specimens of this insect in the U. S. National Museum at Washington, from Montana, Idaho and Wyoming, and I have seen others that were taken in Utah.

*Psinidia sulcifrons* Scudd. A pair of what I take to be this species from a point in eastern W. T.

*Psinidia wallula* Scudd. Specimens taken July 18, at Lone Tree, Yakima River, and others at various localities in eastern Washington Terr.

*Camnula pellucida* Scudd. The collection contains quite a large series of this destructive locust, obtained at various points in Washington Territory during the month of July. Most of the specimens examined are of a rather darker color than usual in Pacific Coast representatives of this species.

*Arphia tenebrosa* Scudd. Quite a large series of specimens from La Chapples, on the Yakima River. These are of the variety described by Stal as *A. sanguinaria* in his Orthoptera Recentia.

*Hippiscus montanus* Thos. A few specimens taken at Camp Umatilla, W. T., June 27.

*Hippiscus lineatus* Scudd. Colville, W. T., July 24.

*Hippiscus lineatus* (?) Scudd. Var. The collection contains a few specimens of an insect agreeing with this species in all other respects, save the humeral vitta of the tegmina, which are wanting in these. The tegmina are also more equally flecked with small dusky spots than in typical specimens. Taken July 4-16 at various points along the Yakima River.

*Hippiscus Haldemannii* Scudd.? Several specimens doubtfully referred here, but do not know just where taken.

*Hippiscus corallipes* Hald. Several specimens which appear to belong here.

*Pezotettix borchii* Stal. The collection contains a single female which I refer to this species, from a point in eastern W. T.

*Pezotettix hispidus*, n. sp.

Without tegmina or wings. Body robust, glabrous, striped with yellow and piceous; posterior femora reaching beyond the extremity of the abdomen in both sexes. Hispid throughout.