

received from the Provincial Museum, Victoria, B.C., through Mr. E. H. Blackmore. It may be described as follows:

***Hydriomena macdunnoughi*, sp. nov.**

This species has a very close resemblance to *H. ruberata* in colour and style of markings, and can be best compared with that species.

Palpi moderate, front of head dark ashen, thorax and abdomen fuscous. Fore wings dark ashen gray with a ruddy tinge. The basal band runs straight across the wing, except where it bends outwardly on the median vein and again sharply outwards at vein 1. The mesial band as a whole is smoky fuscous with a ruddy tinge and crossed through the middle by the usual watery band. The intradiscal, black band runs straight to median vein, then makes an incurve to inner margin. Mesial space quite narrow, pale ashen with a ruddy tinge, and containing a prominent, linear, discal dot. Extradiscal line running almost straight across the wing, irregularly scalloped inwardly on the veins. Marginal area ruddy grey with a smoky, curved band running through the centre. There are geminate black dots at the base of the fringe. Hind wings dark, smoky gray with a prominent black, curved band beyond the discal spot.

Fore wings beneath smoky with two outer curved bands beyond the discal spot. Hind wings of same colour with a prominent, black, curved extradiscal line, beyond which is a second faint line.

The fringe on all the wings is short and fuscous.

The palpi in this species are much shorter than in *ruberata*, and the general colour is a darker smoky fuscous with ruddy tinge. The course of the basal and median bands is different from that of *ruberata*. The uncus is broader near the tip, and the valvae do not narrow as in *ruberata*, but are broad and full one-third back from the tip.

Expanse 28 mm.

*Holotype*.—♂, Atlin, B.C., June 11, 1914, from E. H. Blackmore, in the writer's collection. *Allotype*.—♀, Atlin, B.C., June 11, 1914, in Mr. Blackmore's collection.

*Paratypes*.—3 ♂'s, Atlin, B.C., June 11, 1914, in coll. Blackmore, and 1 ♂ of above date in collection of the writer.

I have named this species after my friend, Dr. Jas McDunnough, in recognition of his excellent work on the genus *Hydriomena*.