TRANSFER OF FOUR NEW ZEALAND GEOMETRIDS FROM THE GENUS AZELINA

(LEPIDOPTERA: GEOMETRIDAE)

Several species of geometrids from New Zealand have been placed in the genus *Azelina*, a synonym of the large American genus *Pergama*. These species are not conspecific with *Pergama*, and because *Pergama* has now been revised (Poole, MS), it is necessary to remove them from *Azelina*.

Several generic names have been proposed for this group, but the earliest available name is *Ischalis* Walker. 1862. The new classification is as follows:

Ischalis Walker

Ischalis Walker, 1862, List Spec. Lepid. Coll. Brit. Mus. 26:1749. Type-species: Ischalis thermochromata Walker by monotypy.

Polygonia Guenée, 1868, Ent. Mon. Mag. 5:41. Preoccupied by Polygonia Hübner (1819). Type-species: Polygonia fortinata Guenée by monotypy.

Phyllodoce Meyrick, 1883, New Zealand J. Sci. 1:530. Preoccupied by Phyllodoce Ranzani, 1817. Type-species: Phyllodoce nelsonaria (Felder) by monotypy.

Stratocleis Meyrick, 1883, New Zealand J. Sci. 1:530. Type-species: Stratocleis gallaria Walker (Selenia) by present designation.

Gonophylla Meyrick, 1886, Trans. New Zealand Institute 18:184. New name for Phyllodoce Meyrick.

- 1. variabilis (Warren). New combination ophiopa (Meyrick)
- 2. fortinata (Guenée). New combination ziczac (Felder)
- 3. gallaria (Walker). New combination palthidata (Felder) thermochromata Walker
- 4. nelsonaria (Felder). New combination felix (Butler)

Further information on this group of four species may be found under the generic name Azelina in Hudson (1928, Butterflies and Moths of New Zealand).—ROBERT W. POOLE, Illinois Natural History Survey, Urbana, Illinois 61801.