

*Lepisesia flavofasciata*, *Barnst.*—One at Rounthwaite in May. The moth was not sent away, but Dr. Dyar kindly sent a description, by which it was identified.

*Ampelophaga choerilus*, *Cram.*—Cartwright.

*Triptogon modesta*, var. *occidentalis*, *Hy. Edw.*—Cartwright, Douglas, and Rounthwaite.

*Smerinthus cerisyi*, *Kirby.*—At light, May 17th, 20th, and 23rd (four specimens altogether). Also from Cartwright and Rounthwaite. *Geminatus* was common on above dates, and came to light again on July 13th and 22nd, when, however, it was not accompanied by *cerisyi*.

(*Paonias myops*, *S. & A.*—My record of this species for Manitoba was confirmed on June 15th, when a beauty came to light and was captured. No others showed up.)

*Bembecia marginata*, *Harr.*—Cartwright.

*Sesia tipuliformis*, *Linm.*—July 31st, one at rest on a currant bush on the prairie.

*Thyris maculata*, *Harr.*—June 19th, two at rest on yellow flowers on the prairie.

*Nola fuscula*, *Grt.*—July 12th, at light, rare. This species was also taken at light in 1897.

*Hypoprepia fucosa*, var. *plumbea*, *Hy. Edw.*—July 12th to 22nd, rare at light. Dr. Dyar informs me that *H. miniata*, *Kirby*, is a good species (not a var. of *fucosa*). I have not taken *miniata* in Winnipeg, but Mr. Heath tells me it has always been very plentiful with him at light. My record of this species from Brandon was correct.

*Lithosia bicolor*, *Grt.*—Aug. 8th, one at light. Also from Cartwright.

*Crocota laeta*, *Bdv.*—July 12th, a pair at light.

*Arctia Williamsii*, *Dodge.*—From Cartwright and Rounthwaite. According to Dr. Dyar, a good thing, and quite unexpected from Manitoba.

*Phragmatobia rubricosa*, *Harr.*—From Cartwright.

*Leucarctia acraea*, *Dru.*—From Cartwright and Rounthwaite.

*Euchætes oregonensis*, *Stretch.*—Single examples at light on June 17th and 23rd. Also from Cartwright.

*Halisidota tessellata*, *S. & A.*—July 28th, one at light.

*Ichthyura strigosa*, *Grt.*—Two at light about the middle of July; also from Rounthwaite. This species may have been more abundant than the record shows, as it was confused with *vau*, which was very common at light.