

Mr. L. E. Marmont finds the species not uncommon at Rounthwaite, Man., and Mr. Norman Criddle takes it also at Aweme, Man. Dr. Win. Barnes writes me that he has specimens from near Minneapolis, Minn.

Described from 12 specimens (6 males and 6 females). The types of both sexes, which are figured, are deposited in the U. S. National Museum at Washington. The species is named after Mr. A. W. Hanham, an enthusiastic and indefatigable collector, who has done so much towards working up the insect fauna of Manitoba and British Columbia.

*THECLA STRIGOSA*, Harr., var. *LIPAROPS*, n. var. (The Bright-eyed Hair-streak.)

In the *CANADIAN ENTOMOLOGIST* for November, 1895, p. 315, I referred to the Manitoban form of *Thecla strigosa*, and expressed the opinion that this form was worthy of at least varietal recognition. This, as far as I have seen, always shows the large, rich fulvous, well-defined blotches which are represented on the plate herewith. The ordinary form of *T. strigosa* is shown in the accompanying wood-cut. (Fig. 5.)

I have examined during the last fifteen years a great many specimens of this variety from Manitoba, and all without exception showed the two large fulvous eye-like spots on the primaries. Mr. E. F. Heath, who formerly took the insect in numbers at Cartwright, Man., writes: "I have never taken this form without the fulvous patch on the primaries in both sexes, and I have certainly taken and seen over one hundred specimens. Four or five years ago, and for years prior to that, it was very abundant here; now it seems to have disappeared. I do not come across one in a season."

Mr. L. E. Marmont, of Rounthwaite, Man., who has lived and collected in Manitoba for many years, writes: "I have only 9 specimens of your variety *liparops* of *strigosa* just now; but all have the large fulvous blotch on the fore wings. In one female it is fainter than the others, but quite noticeable; in another female the primaries are almost entirely fulvous with only a blackish border."



Fig. 5.—*THECLA STRIGOSA*, Harris, Eastern form.

Occasional specimens of the eastern *T. strigosa* show a more or less poorly-defined fulvous blotch on the upper side of primaries, but such specimens in my experience have proved to be of decidedly rare occurrence. Dr. Scudder thinks that Boisduval and Leconte intended to represent