A Hesperid Hitch-hiker

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IN THE course of unpacking a suitcase upon my family's return to Montreal in September 1977, following a visit to Trinidad, I was pleasantly surprised to find a live caterpillar among the damp towels and bathsuits. It was promptly secured and placed in an environmental chamber (LD 16:8, 60% RH, 80° C). Pupation occurred the following day (September 16, 1977) and an adult Hesperiid butterfly emerged eleven days later (September 27, 1977). It turned out to be *Pellicia bromias* G. & S. which occurs in Trinidad and Tobago (Barcant, 1970) and which is known also from Mexico, southwards to Panama (Godman and Salvin, 1887 — 1901; Draudt, 1921 — 1924). Klots (1951) records it as a casual species which strays into southern Texas.

I wish to thank Dr. J.D. Lafontaine, Biosystematics Research Institute, Ottawa, Canada, who confirmed the identification. The specimen is deposited in the Lyman Entomological Museum, Macdonald College of McGill University.

REFERENCES

- BARCANT, M. 1970 Butterflies of Trinidad and Tobago. Collins Press, London, 314pp + 28 pl.
- DRAUDT, M. 1921 1924 F'amily Hesperidae pp 836 1011 in A. Seitz (1913 1924) *The Macrolepidoptera of the World. V-B Rhopalocera Americana (Text)* Alfred Kernen, Pub!. Stuttgart, pp 357 1137.
- GODMAN, F.D. and 0. SALVIN.1887-1901. *Biologia Centrali- Americana Insecta. Lepidoptera-Rhopalocera* Vol. II
 (Text). Taylor and Francis (printers) Fleet Street, London, 782 pp.
- KLOTS, A.B. 1951. *A field guide to the butterflies of North America, east of the Great Plains*. The Riverside Press, Cambridge, Massachusetts, XVI + 349 pp + 40 pl.

^{*}Pellicia bromias G. & S. is a synonym of Nisoniades rubescens Moeschler-Ed.