BASTERIA

TIJDSCHRIFT VAN DE NEDERLANDSE MALACOLOGISCHE VERENIGING

VOL. 32, NO. 1–3, PAG. 1–48

6-VI-1968

Transport of Ancylidae (Gastropoda) by a water-beetle in Surinam

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Dr. D. C. GEIJSKES has presented to the Rijksmuseum van Natuurlijke Historie a water-beetle carrying six Ancylidae on its elytra which he found in a vegetation of water-hyacinth (*Eichhornia crassipes* (Mart.) Solms) in the Coropina Creek near Bersaba, Suriname District, Surinam, on 9 March 1947.

The little snails were tentatively identified as Anisancylus obliquus (Broderip & Sowerby) by Dr. J. B. BURCH (in litt. 18.XI.1965). Dr. BURCH was so kind as to send the beetle for identification to Dr. F. N. Young who wrote about it (in litt. 2.XII.1965) as follows: This is Megadytes laevigatus Olivier. There are several species now placed under that name, but this compares well with specimens from Cayenne which I consider to be true laevigatus.'

The case may be added to those listed by REES (1965, p. 272) under the heading 'Records of fresh-water Limpets of the family Ancylidae found on the elytra of aquatic beetles and Hemiptera'.

REFERENCE

REES, W. J., 1965. The aerial dispersal of Mollusca. Proc. Mal. Soc. London, vol. 36, pp. 269-282.