

se, nearly straight thereafter, almost to apex where it bends abruptly backwards to form a strongly truncated apical margin; hind wing distinctly shorter than tegmen.

Genitalia. — Ovipositor rather long and slender (fig. 2); subgenital plate, receptaculum seminis (spermatheca, appendix and duct) as illustrated in figs. 3 and 4.

Coloration. — More or less uniform brown, including all tibiae and tarsi and veins of hind wings (membrane hyaline); though there is a very distinct general mottling, the granular tubercles are a little darker, and there is a slightly paler streak above the lower carina of the outer face of the hind femur.

Measurements. — Length (fastigium to apex of ovipositor), 35.0; head (length, including fastigium of vertex,  $\times$  greatest width)  $4.9 \times 3.5$ ; fastigium,  $1.5 \times 1.5$ ; pronotum (mid-dorsal  $\times$  greatest width between interoposterior angles of lateral lobes),  $8.0 \times 6.4$ ; hind femur  $17.8 \times 3.7$ ; hind tibia, 15.1; tegmen,  $21.5 \times 5.8$ ; hind wing  $18.2 \times 10.0$  mm.

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Macdonald Campus, McGill University, P. O. Box 800, Macdonald College P. O., 21,111 Lakeshore Road, Ste.-Anne-de-Bellevue, Québec, Canada H9X 1CO.

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COENONYMPHA TULLIA (MÜLLER) (LEP.: SATYRIDAE). De heer Jac. Storms te Posterholt liet me een mooi exemplaar van deze soort zien, op 31 juli 1981 door hem te Meiweg (Herkenbosch) gevangen.

Deze soort werd nog niet eerder uit dit gebied gemeld.  
A. W. P. Maassen, Julianastraat 2, 6065 AM Montfort.