

Under side as in male, the yellow spots of submarginal row on secondaries more or less confluent with the marginal.

From 1 male, 1 female, sent me by Mr. W. G. Wright, taken at San Bernardino, flying with *Leanira*. Mr. Wright had in all 2 males and 2 females, the only examples observed by him. The species is nearest *Fulvia*, and is distinguished at once by its excess of red.

COLEOPTERA FOUND IN DEAD TRUNKS OF *TILIA AMERICANA* L., IN OCTOBER.

BY C. H. T. TOWNSEND, CONSTANTINE, MICH.

Having examined a good number of dead trunks of the basswood or American linden, * *Tilia Americana* L., here this fall, I have found quite a list of Coleoptera in them either under the bark or in the decayed wood. The following is the list, which embraces thirty-four species taken from 13th October to 3rd November, 1885. Some of the species are only of accidental occurrence in the trunks, but will be readily known, and are given to record them from this locality. The determinations are mostly by Dr. Horn:—

Tachys nanus Gyll. Colonies or scattered individuals mixed with colonies of *Silvanus planatus* Germ., or by themselves, under the bark of the less decayed trunks.

Tachys flavicauda Say. One immature specimen by itself under the bark of a small decayed trunk, 17th October.

Pterostichus honestus Say. One or two specimens under some of the loose bark.

Platynus sinuatus Dej. Several under the same bark with the preceding.

Chlaenius circumcinctus Say. Remains of one specimen found under the bark of an upright decayed trunk out in the water, by the edge of the river.

* As a supplementary note to the trees of the main river district given in a previous article (CAN. ENTOM. XVII. p. 170), I would say that I omitted to mention the basswood, which is one of the most prominent trees of the rich woods along the St. Joseph River here, on account of its stately growth and straight, bare trunk, extending upward, smooth often for more than half its height. The button-wood or Western plane tree, called also sycamore, is of the same district.