

NOTES ON TENTHREDINOIDEA, WITH DESCRIPTIONS OF
NEW SPECIES.

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PAPER II (SPECIES FROM NEBRASKA).*

The material upon which this paper is based belongs to the University of Nebraska. I wish to thank Mr. H. S. Smith for the loan of the above-mentioned material.

In Paper I, p. 180, read *Lycaota* for *Lycasta*.

Emphytus Gillettei, Roh. (CAN. ENT., June, 1908, p. 178), equals *Emphytus Gillettei*, MacG. (Rept. of State Entomologist of Colorado, 1902). This insect is injurious to strawberries around Denver. It was bred by Mr. S. A. Johnson, of Ft. Collins. Commonly called "The Strawberry Saw-fly."

Dolerus femur-rubrum, n. sp.—♀. Length, 8 mm.; length of anterior wing, 7 mm. Head finely, densely punctured, denser on front, sparser on occiput and cheeks; frontal furrows not extending beyond ocelli; ocelli in an almost equilateral triangle, distance between hind ocelli less than to the nearest eye margin; antennæ rather short, third joint a little longer than fourth; clypeus deeply emarginate, lobes broad; middle lobe of mesonotum finely, densely punctured, lateral lobes more sparsely so, and more shining; scutellum about as lateral lobes, perhaps a little denser; scutellar appendage smooth, shining, middle ridge strong; mesopleura with large punctures; mesospectus shining, finely punctured; claws with a small tooth in about middle; venation normal; abdomen shining; sheath obliquely rounded. Colour black; labrum, tegulæ, *pallid*; clypeus and apical palpi joints piceous; abdominal segments 1-6 ferruginous, venter somewhat brownish; femora rufous (four posterior pairs somewhat brownish), rest of legs dark brown or black; wings hyaline, nervures and stigma black; face and thorax with short white pile.

Habitat.—West Point, Nebr., June, 1888. Type in Nebraska University.

Separated from *D. albifrons*, its nearest ally, by its larger size, the claws with an inner tooth, trochanters and hind tibiæ being black. It is also somewhat related to *D. minusculus*, MacG., but the head is without a carina, the lateral lobes of mesonotum are punctured, collar is black, etc.

*Paper I was published in the June number (1908) of the CAN. ENT., Vol. XL, pp. 175-180.

January, 1909