

LIBELLULINÆ (p. 198).

Page 201, third line, insert “(except in *Dythemis maya*)” after “genital hamule not branched.”

PLATHEMIS (p. 205).

Plathemis subornata (p. 205).

Plathemis subornata, Williamson, Ent. News, xvii. p. 351, figg. (ventral plate of abd. seg. 1, ♂) (1906)⁷.

To the localities given, add:—MEXICO, Guzman (*Calvert, coll. P. P. C.*: 1 ♂) in Chihuahua.

Four or five males and one female of this species were seen near the Laguna de Guzman, often settling on sandy or muddy banks of a small stream (outlet of a spring into the lake). They were not easily approached and only the one male was taken.

LIBELLULA (p. 206).

Libellula saturata (p. 210).

Page 210, lines 24 and 30, for “genital hamule” read “genital lobe.”

Subspecies *saturata* type.

The examples from Santa Rosalia have the submedian space, supertriangle and triangle of the hind wings not darker than the surrounding parts.

To the localities given, add:—MEXICO, Nogales (*Calvert observ.*) in Sonora, Chihuahua City (*ibid.*), Baños de Santa Rosalia [2 ♂, 1 ♀] in Chihuahua, Saltillo [1 ♂] (*Calvert, coll. P. P. C.*) in Coahuila, Las Bocas (*Batty, A. M. N. H.*: 5 ♂, 1 ♀) in Durango.

Three examples were seen at Nogales; their flight was very swift and they did not alight. The Saltillo male was taken in a cornfield situated on the high banks of the river.

Libellula luctuosa (p. 213).

To the localities given, add:—MEXICO, Baños de Santa Rosalia (*Calvert, coll. P. P. C.*: 1 ♂) in Chihuahua.

7. Libellula comanche.

Libellula comanche, Calvert, Ent. News, xviii. p. 201 (1907)¹.

Libellula flavida, Hagen (nec Rambur), Syn. Neur. N. Amer. p. 156 (1861)²; Rep. U.S. Geol. Surv. Terr. 1872 (Hayden's), p. 728 (1873)³; *ibid.* 1873, p. 587 (1874)⁴; Proc. Bost. Soc. Nat. Hist. xviii. p. 71 (1875)⁵.

Hab. UNITED STATES, Montana⁴, Yellowstone^{3 4}, Ontario¹ [*Snodgrass*: 1 ♂] in California, Dallas⁴, Waco⁴, Round Mt.¹ [*Schaupp*: 4 ♂, 4 ♀] and Pecos River² in Texas.—MEXICO, Baños de Santa Rosalia¹ [*Calvert*: 2 ♂] (*colls. A. N. S., P. P. C.*) in Chihuahua.