

Macrothemis inacuta (p. 291).

To the localities given, add:—COSTA RICA, Pozo Azul de Pirris (*Underwood, M. C. Z.*: 4 ♂).

MIATHYRIA (p. 293).

Miathyria marcella (p. 294).

To the localities given, add:—MEXICO, Ocotlan in Jalisco (*Calvert, coll. P. P. C.*: 2 ♀).

Very abundant at this locality over a swamp, August 29, 1906, but not easily taken.

PANTALA (p. 307).

Pantala flavescens (p. 307).

To the localities given, add:—MEXICO, Guzman (*Calvert observ.*) in Chihuahua, San Pedro [1 ♀] and Saltillo [1 ♂] in Coahuila, Ocotlan [1 ♀] (*coll. P. P. C.*) and San Marcos (*Goldsmith, M. C. Z.*: 2 ♂) in Jalisco, Toluca (*Calvert observ.*); COSTA RICA, Pozo Azul de Pirris (*Underwood, M. C. Z.*: 1 ♂).

At Guzman, August 7, 1906, a female was observed ovipositing, dipping her abdomen only a few times at each place, then flying to another; no male was near. At Saltillo, Sept. 22, in the afternoon, *P. flavescens* and *P. hymenæa* were flying and alighting in the same field near the railroad tracks and not far from the "Panteon": when flushed *P. flavescens* would fly around very swiftly, with frequent changes of direction, gradually decreasing the area of flight and encircling a tuft or clump of *grasses* or *low* plants, upon one of which it would eventually settle; alighting upon a grass- or plant-stem, it would remain upon it only an instant, again take wing, fly around in an approximate circle for a few instants and again alight on or near the same stem; this performance was sometimes repeated several times, while I stood still, until eventually the insect remained motionless, as if at last satisfied with its situation (*cf.* note on *P. hymenæa*).

Pantala hymenæa (p. 309).

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

This species, when flushed in the field at Saltillo above-mentioned, would finally alight on poplar trees, ten to fifteen feet (3–5 metres) high, planted at regular intervals through the field, thus in contrast to the lower stations assumed by *P. flavescens*.