

Argia extranea (p. 92).

Argia extranea, Hagen, Bull. Mus. Comp. Zool. xxxix. 4, t. 1. figg. 6, 6 a (apps. ♂) (1902)⁴.

The description, *antèd*, p. 92, does not mention that (1) in both sexes the black at the apex of segments 3-6 is frequently prolonged forward as a lateral line *below* the black postbasal streak, with which it may or may not unite; the presence or absence of this line is independent of the fusion or separateness of post-basal streak and apical black; (2) in the females the black mid-dorsal thoracic stripe is frequently narrowed at its lower end.

To the localities given, add:—MEXICO, Xico (*Calvert*, coll. *P. P. C.*: 2 ♂) and Cordova (*Schaus*, *U. S. N. M.*: 1 ♂, 1 ♀) in Vera Cruz, Oaxaca (coll. *Deam*: 1 ♂); GUATEMALA, Cacao [*Barber*: 1 ♂] and Sepacuite [*Maxon & Hay*: 1 ♂] in Alta Vera Paz, San Felipe [*ibid.*: 4 ♂, 2 ♀] (*U. S. N. M.*), Mazatenango [7 ♂], Santa Lucia [9 ♂, 2 ♀ + 2 pairs], Escuintla [18 ♂, 5 ♀ + 1 pair], Agua Caliente [1 ♂, 10 ♀], between El Rancho and Sanarate [1 ♂], Gualan [3 ♂]; HONDURAS, San Pedro Sula [42 ♂, 4 ♀ + 1 pair] (*Williamsons*, *Hine*, colls. *Wllmsn.*, *O. S. U.*); COSTA RICA, Carrillo (*Underwood*: 1 ♂, 1 ♀), Camino de La Palma between Guadalupe and El Alto (*Biolley*, coll. *Kahl*: 16 ♂, 22 ♀), San José (*Tristan*: 3 ♂, 2 ♀) [14 ♂, 9 ♀], Tablazo [6 ♂, 8 ♀] (*Biolley*), Juan Viñas (*Bruner*, *Cary*, *U. S. N. M.*: 14 ♂, 6 ♀), Quebrada del Cangrejal [*Biolley*: 2 ♂], Santa Maria de Dota [*Tristan*: 2 ♂, 4 ♀] (colls. *A. N. S.*, *Wllmsn.*), Pacayas (*Werckele*, *A. M. N. H.*: 1 ♂).

All the females here cited have the mesostigmal lamina of the form represented in Tab. IV. fig. 4.

Argia vivida (p. 94).

Argia vivida, Hagen, Bull. Mus. Comp. Zool. xxxix. t. 1. figg. 5, 5 a (apps. ♂) (1902)³.

To the localities given, add:—MEXICO, Baños San Lazaro y La Asuncion, near Saltillo (*Calvert*, coll. *P. P. C.*: 5 ♂, 2 ♀) in Coahuila.

Argia funebris (p. 97).

Argia funebris, Hagen, Bull. Mus. Comp. Zool. xxxix. t. 1. figg. 4, 4 a (apps. ♂) (1902)³.

Argia immunda (p. 97).

Argia immunda, Hagen, Bull. Mus. Comp. Zool. xxxix. t. 2. figg. 2, 2 a (apps. ♂) (1902)⁴.

Argia pocomana, sp. n. (Tab. X. figg. 15, 15 s, 24.)

♂. Rear of the head pale, some black marks around the occipital foramen. Frons, clypeus, and labrum pale blue. Pale (violet) antehumeral stripe at mid-height subequal in width to the black mid-dorsal thoracic stripe. Black humeral stripe at mid-height about one-third as wide as the pale antehumeral, widening below, not forked superiorly. A black stripe on the whole length of the second lateral thoracic suture. Abdominal segment 2 violet-blue, each side with a wide black longitudinal stripe, having some metallic-green reflection, reaching the entire length of the segment; 3-7 violet-blue, apical sixth black, which is prolonged on each side inferiorly almost to base; 8-10 blue, each side inferiorly with a black stripe for the entire length of each segment.