

45. *Leucorrhinia proxima* Calvert.
 MANITOBA.—Winnipeg Beach, Lake Winnipeg, June 19, 1909, 1 ♂ (Ws).
 Occurs in the Canadian Zone across the continent.
46. *Leucorrhinia glacialis* Hagen.
 MANITOBA.—Aweme, June 11, 1911, 1 ♀ (C).
47. *Leucorrhinia hudsonica* Sclys.
 MANITOBA.—Winnipeg, July 27, 1908, 1 ♀ (Ws). Winnipeg Beach, June 19, 1909, 1 ♂, 2 ♀s (Ws).
 ALBERTA.—Laggan, 1 ♂ (J. E. Bean).
 A transcontinental species of the Boreal Region.
48. *Leucorrhinia intacta* Hagen.
 MANITOBA.—Aweme, June 21, 24, 1911, 2 ♀s, teneral; July 9, 1910, 1 ♀ (Criddle). Winnipeg, July 9, 1908, 1 ♂, 2 ♀s (Ws). Winnipeg Beach, June 19, 1909, 2 ♂s (Ws).
 This last record is the most northerly for this species.
49. *Pantala hymenaea* Say.
 MANITOBA.—Husavick, July 8, 1910, 1 ♂ (Ws).
 The capture of this southern species in Manitoba was wholly unexpected. It has since been taken on Pelee Island, Ont., by F. M. Roct.

EXPLANATION OF PLATE IX.

Fig. 1.—*Coenagrion resolutum* (♂), dorsal view of head, thorax and abd. segs. 1-3; 1a (♀), dorsal view of segs. 8-10.

Fig. 2.—*Coenagrion angulatum* (♂), dorsal view of head, thorax and abd. segs. 1-3; 2a (♂), lateral view of seg. 10 and appendages; 2b, same, viewed obliquely from behind; 2c (♀), dorsal view of segs. 8-10.

Fig. 3.—*Coenagrion lunulatum* (♂), lateral view of seg. 10 and appendages. (Specimen from Jena.)

Dr. C. Gordon Hewitt, Dominion Entomologist, left for England on July 26th to represent Canada at the International Congress of Entomology, which was held at Oxford from August 5th to 10th.

Subsequently he attended a conference which the Secretary of State for the Colonies arranged at the Colonial Office for the purpose of working out a scheme for Imperial co-ordination in the prevention of the spread of insect pests and the more extended investigation of the noxious insects which occur in the different parts of the Empire.