

These two closely-allied boreal species seem to be the commonest *Enallagmas* of the prairies. I believe that they are one and the same species, as I have seen males which could be placed about equally well in either species.

12. *Enallagma hageni* Walsh.

MANITOBA.—Westbourne, July 27, 1908, 2 ♂s, 1 ♀ (Ws).

SASKATCHEWAN.—Regina, July 17, 1907, 1 ♀? (F).

Apparently rarer than in Ontario, where it is by far the commonest *Enallagma*, except, perhaps, in the far north.

The record from Regina is quite doubtful, as the females of this species are difficult to separate with certainty from certain allied species.

13. *Enallagma ebrium* Hagen.

MANITOBA.—Westbourne, July 27, 29, 1908, 3 ♂s, 5 ♀s (Ws). Winnipeg, July 7, 1908, 1 ♀; July 24, 1908, 2 ♂s (Ws).

SASKATCHEWAN.—Carnduff, July 16, 1900, 2 ♂s (Wg).

This species is not known in Canada west of Saskatchewan.

14. *Enallagma civile* Hagen.

MANITOBA.—Winnipeg, July 9, 1908, 1 ♂; July 28, 1908, 1 ♀ (Ws).

This is the northern limit of this species as far as known.

15. *Ophiogomphus rupinsulensis* Walsh.

MANITOBA.—Aweme, June 30, 1907, 2 ♂s; July 19, 1910, 2 ♀s (C).

SASKATCHEWAN.—Saskatoon, July, 1907, 1 ♂ (Wg).

The dark markings of the thorax are less distinct than in specimens from Algonquin Park, Ont.

The females were quoted doubtfully in the Entomological Record for 1911 as *O. severus* Hag.

16. *Ophiogomphus severus* Hagen.

ALBERTA.—Lethbridge, July 8, 1909, 1 ♂ (Ws).

This specimen was compared with specimens of *O. severus* in the Hagen collection (Museum of Comparative Zoology, Cambridge, Mass.).

17. *Gomphus externus* Hagen.

MANITOBA.—Aweme, June 30, 1907, 1 ♀; July 22, 1909, 1 ♂; July 9, 1910, 1 ♂ (C, Ws). Winnipeg, June 25, 1910, 1 ♂, 1 ♀ (C).