

19. *Enallagma Calverti*, Morse.—Berlin, Aug. 31, 1904, 1 ♂ (W. J. Fraser); De Grassi Pt., July 9, 1901, 1 ♂.

20. *Enallagma carunculatum*, Morse.—Toronto, June 27–Aug., 1904, common; De Grassi Pt., July 19–Aug., common: Go Home, Georgian Bay, July 18, 1904.

I have bred this late-appearing species from nymphs taken in Grenadier Pond and in Lake Simcoe. It is the only Zygopterous dragonfly that breeds in the clear, wave-tossed waters of Lake Simcoe, although others occur in the shallow reedy places near the shore. The nymphs climb up the timbers of the wharf, and up reeds growing from a depth of several feet.

21. *Enallagma antennatum*, Say.—Berlin, Aug. (W. J. Fraser); Toronto, June 24–July 6. Abundant along the banks of the Don River, where few other species occur.

22. *Enallagma signatum*, Hag. — Toronto, July 5–14, 1904, in small numbers around Grenadier Pond.

23. *Agrion resolutum*, Hag.—Toronto, June 11, 1904; Rosebank, June, 1903. The Toronto specimens of this interesting boreal insect were taken at Grenadier Pond, in company with *E. Hageni*.

24. *Ischnura verticalis*, Say.—Point Pelee, Aug. 8, 1901; Chatham, Aug. 10, 1901; Sarnia, Aug. 12, 1901; Toronto, June 10–Aug., 1904; Lake Simcoe, July–Aug.; Algonquin Park, Aug. 8–29, 1903–'04. Our most abundant species of Agrionidæ. The orange female is much more numerous than the black one.

25. *Ischnura Ramburii*, Selys.—Reported from Ontario by Calvert (Cat. Odon. Phil., 240, 1893).

Sub-order ANISOPTERA.

Family ÆSCHNIDÆ.

Sub-family Gomphineæ.

26. *Ophiogomphus rupinsulensis*, Walsh.—Algonquin Park, Aug. 15–30, 1902–'03. Common over shallow rapids on the North Branch of the Muskoka River.

27. *Hagenius brevistylus*, Selys.—Toronto (Wm Brodie); De Grassi Pt., 1 exuvia, Aug.; Go Home, Georgian Bay, June 30, 1903, many examples transforming; Algonquin Park, Aug. 20–22, 1903, 3 ♂♂, all slightly worn, and a few exuviae.

28. *Lanthus albistylus*, Selys.—Algonquin Park, Aug. 14, 1903. Locally common over rapids on the North Branch of the Muskoka River, but only 1 ♂ taken.