

6. *Lestes disjuncta*, Selys.—Toronto, July 15–Aug., 1904, abundant along the banks of the Humber River and in neighbouring woods; Toronto Island, July 25, 1904, flying over the lagoons; Lake Simcoe, Aug., abundant along the margins of creeks; Algonquin Park, Aug. 13, 1903.

7. *Lestes rectangularis*, Say.—Chatham, Aug. 10, 1901; Niagara Glen, June 28, 1903; Toronto, June 24, 1904, Aug. 9, 1903; De Grassi Pt., July–Aug.; Algonquin Park, Aug. 11–29, 1903. A common but not abundant species.

8. *Lestes vigilax*.—Sarnia, Aug. 8, 1901; Grenadier Pond, Toronto, late June–Aug. A very local species, exceedingly abundant around Grenadier Pond. I have reared the flies from nymphs taken from the margins of the pond.

Sub-family *Agrioninae*.

9. *Argia putrida*, Hagen.—Algonquin Park, July 15, 1900, one teneral (J. Macoun), Aug. 15–21, 1904 (P. Hahn). I found the exuviae on a timber slide at Ragged Lake, Algonquin Park, Aug., 1902. This species will doubtless be found commonly along the shore of Lake Erie.

10. *Argia apicalis*, Say.—Chatham, Aug. 10, 1901; abundant along the banks of the Thames.

11. *Argia violacea*, Hag.—Algonquin Park, Aug. 17, 1903.

12. *Chromagrion conditum*, Charp.—Berlin, Aug., numerous (W. J. Fraser).

13. *Nehalennia irene*, Hag.—Toronto, June 22–July, common, especially around Grenadier Pond; Rosebank, June, 1903; De Grassi Pt., July–Aug. 3, 1903.

14. *Amphiagrion saucium*, Burm.—Reported from Ontario by Calvert (Cat. Odon. Phil., 236, 1893).

15. *Enallagma Hageni*, Walsh.—Toronto, June 9–July; Rosebank, June; De Grassi Pt., July; Go Home, Georgian Bay, July 18, 1904; Algonquin Park, Aug. 17–28, 1904. Our commonest *Enallagma*, occurring in swarms around Grenadier and other ponds in June.

16. *Enallagma geminatum*, Kellicott.—Toronto, Grenadier Pond, July 11–14, 1904. Not common.

17. *Enallagma exsulans*, Hag.—Chatham, Aug. 10, 1901; De Grassi Pt., July 18, 1904; Algonquin Park, Aug. 24, 1902.

18. *Enallagma ebrium*, Hag.—Toronto, June 3–14, 1901, Aug., abundant; De Grassi Pt., July 3, 1904, common; Algonquin Park, Aug., 1904 (P. Hahn). Nearly as common as *E. Hageni*, except northward.