

*C. pallidipes* is the commonest species of the genus in central Ontario, usually occurring under chunks and small logs in woods. On Aug. 8, 1904, I found them in some numbers on the slope of one of the Rosedale ravines at Toronto, but the area over which they occurred was limited to a few acres. There were two or three or more individuals under nearly every chunk of wood, most of them mature. At De Grassi Point, Lake Simcoe, I have occasionally taken them in rotten sodden logs. In one such log seven adults were found together.

As is commonly the case in *Ceuthophilus*, the young nymphs may be found at any time in the year, for although most of them mature in the summer from eggs hatched in the spring, a few pass the winter as young nymphs, the eggs not having hatched until the fall. They usually reach maturity about the first or second week in July, and continue until the second week in September.

25. *CEUTHOPHILUS NEGLECTUS*, Scudd.

*Ceuthophilus maculatus* (pars), Scudd., Bost. Journ. Nat. Hist., VII., 434 (1862).

*Ceuthophilus terrestris* (pars), Scudd., Proc. Amer. Acad. Arts. Sc., XXX, 46 (1894).

*Ceuthophilus neglectus*, Scudd., Proc. Amer. Acad. Arts. Sc., XXX., 67 (1894).

I have but one pair of this species, about half grown, taken from under a stone at Niagara Glen, Aug. 18, 1904. A number of very young individuals were also found with them. They were kindly determined for me by Mr. A. P. Morse, who compared them with material in the Scudder collection. I was afterwards able to confirm his determination.

*C. neglectus* is an eastern species, ranging from Vermont and Northern New York to Virginia.

Figs. 3, 3a, Pl. 5, were drawn from one of Scudder's type specimens. Figs. 3b, 3c are from my immature male, and probably do not exactly represent the form of the subgenital plate in the adult.

26. *CEUTHOPHILUS TERRESTRIS*, Scudd.

*Rhaphidophora lapidicola*, Scudd., Proc. Bost. Soc. Nat. Hist., VIII., 7 (1861).

*Ceuthophilus lapidicolus*, Scudd., Bost. Journ. Nat. Hist., VII., 435 (1862).

*Phalangopsis lapidicola*, Bess., Rep. Iowa Agric. Coll., VII., 206 (1877).