

Station 29f: 70° 13' N., 140° 50' W., April 4, 1914. From stomach of *Phoca hispida* Schreber; water depth about 30 fathoms; 30 specimens.
Distribution.—Arctic ocean.

3. *Onisimus botkini* Birula.

1897. *Onisimus botkini* BIRULA, Annuaire du Musée Zoologique de l'Acad. Imp. des Sciences de St. Pétersbourg, vol. II, 1897, p. 105.

1900. *Onisimus botkini* BRUGGEMAN, Mém. de l'Acad. Imp. des Sciences de St. Pétersbourg, sér. 8, vol. 18, No. 16, p. 7, pl. II, f. 20-25.

Station 27c: Lagoon-bay at Collinson point, Alaska, September 15, 1913, 0-1 foot water; 1 specimen.

Station 28o: Collinson point, Alaska, July 8, 1914, from stomach of *Salvelinus malma* Walb.; 7 specimens.

Station 28r: Bay at Collinson Point, Alaska, July 24, 1914; from stomach of *Cottus quadricornis* L., 3 fragments.

Station 30c: Demarcation point, Alaska, May 10, 1914, 3 fathoms, sandy mud; 200 specimens.

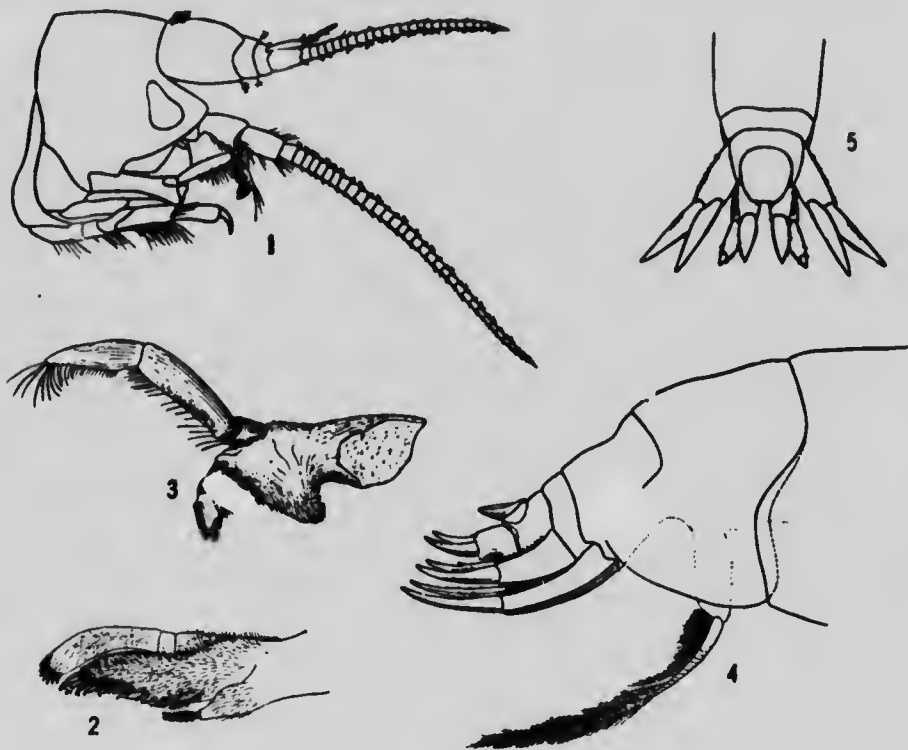


Figure 1. *Onisimus botkini* Birula ♂.

1. Head and antennae. 2 Maxilla 1. 3 Mandible. 4 2d and 3d abdominal segments and urosome. 5 Telson, and 2d and 3d uropods.

The specimens examined by Birula and by von der Brüggen all came from shallow water in the Kara sea, so it is very interesting to see these very fine specimens from Alaska. As these specimens differ in a few minor details from those collected in the Kara sea, I here add a brief description and a few figures.