

26. *Monoculodes longirostris* (Goëss).

1866. *Oediceros longirostris* GOËSS, Öfv. Ak. Förh., vol. 22, p. 526, pl. 39, f. 20.

1906. *Monoculodes longirostris* STEBBING, Tierreich, Amph. I, p. 260, and synonymy.

Station 37j: Bernard harbour, Northwest Territories, September 1, 1914, pelagic, over 2 fathoms water; 1 specimen.

Distribution.—Arctic ocean (Spitzbergen, Finmark, Tromsø), Kattegat.

27. *Monoculodes schneideri* G. O. Sars.

1895. *Monoculodes schneideri* SARS, Crust. Norway., vol. I, p. 692, pl. VI, f. 1.

1906. *Monoculodes schneideri* STEBBING, Tierreich, Amph. I, p. 263.

Station 57a: Cape Smyth (point Barrow), Alaska, August 8, 1916, pelagic, over 1 fathom water; 2 specimens.

Distribution.—Arctic ocean (Tromsø).

One immature specimen of some form of *Monoculodes* was obtained at station 41n (Bernard harbour).

28. *Monoculopsis longicornis* (Boeck).

1871. *Monoculodes longicornis* BOECK, Forh. Selsk. Christian., 1870, p. 165.

1906. *Monoculopsis longicornis* STEBBING, Tierreich, Amph. I, p. 258, and synonymy.

1912. *Monoculopsis longicornis* STEPHENSEN, Meddel. om Grønland, vol. XLV, p. 595.

Station 41n: Bernard harbour, Northwest Territories, (inner harbour), August 9, 1915, surface; 2 specimens.

Distribution.—Arctic ocean, North Atlantic, North sea, Greenland.

29. *Paroediceros lynceus* (M. Sars).

1858. *Oediceros lynceus* SARS, Forh. Selsk. Christian., p. 143.

1906. *Paroediceros lynceus* STEBBING, Tierreich, Amph. I, p. 246, and synonymy.

1909. *Paroediceros lynceus* BRÜGGEN, Mém. Acad. Imp. Sci. St. Pétersbourg, sér. 8, vol. 18, No. 16, p. 23.

1911. *Paroediceros lynceus* STAPPERS, Crust. Malacost. Campagne Arctique de 1907, du Duc d'Orléans, p. 72.

1912. *Paroediceros lynceus* STEPHENSEN, Meddel. om Grønland, vol. XLV, p. 532.

1913. *Paroediceros lynceus* STEPHENSEN, Meddel. om Grønland, vol. LI, p. 66.

1916. *Paroediceros lynceus* STEPHENSEN, Meddel. om Grønland, vol. LIII, p. 287.

Station 27s: Collinson point, Alaska, October 3, 1913, 3 fathoms, mud with algæ; 1 specimen.

Station 28o: Collinson point, Alaska, July 8, 1914, from stomach of *Salvelinus malma* Walb; 2 specimens.

Distribution.—Arctic ocean (Greenland, Iceland, Spitzbergen, Murman coast, Siberian Polar sea, Labrador, Finland).

Family CALLIOPIIDÆ.

30. *Apherusa glacialis* (H. J. Hansen).

1887. *Apherusa glacialis* HANSEN, Vid. Meddel. ser. 4, vol. 9, p. 137, pl. 5, f. 6-6c.

1906. *Apherusa glacialis* STEBBING, Tierreich, Amph. I, p. 307, and synonymy.

1909. *Apherusa glacialis* BRÜGGEN, Mém. Acad. Imp. Sci. St. Pétersbourg, sér. 8, vol. 18, No. 16, p. 28.

1911. *Apherusa glacialis* STAPPERS, Crust. Malacost., Campagne Arctique de 1907 du Duc d'Orléans, p. 61.

1912. *Apherusa glacialis* STEPHENSEN, Vidensk. Meddel. fra den Naturh. Foren., København, Bd. 64, p. 96.

1912. *Apherusa glacialis* STEPHENSEN, Meddel. om Grønland, vol. XLV, p. 537.

1916. *Apherusa glacialis* STEPHENSEN, Meddel. om Grønland, vol. LIII, p. 289.

Station 25b, c: Off Cooper island, (point Barrow), Alaska, August 27, 1913, surface; 1 specimen.