

APPENDIX.

Additional data for the report upon the Amphipods of the Canadian Arctic Expedition, based upon specimens from the *Neptune* and other Canadian Expeditions.

BY CLARENCE R. SHOEMAKER.

Family LYSIANASSIDÆ.

1. *Anonyx nugax* (Phipps)

Cumberland gulf, Northwest Territories, September 4, 1904, from stomach of *Cottus (Myoxocephalus) groenlandicus* Bean, *Neptune* expedition; 6 specimens.
Cape Fullerton, west side Hudson bay, *Neptune* expedition, 1903-4; 6 specimens.

Hudson bay or strait, 1897? *Diana* expedition; 7 specimens.

Winter harbour, Melville island, Northwest Territories, *Arctic* expedition, 1909; 1 specimen.

Near mouth of Povungnituk river, east side of Hudson bay, Northwest Territories, 1898; A. P. Low, collector; 2 specimens.

2. *Onisimus edwardsii* (Krøyer).

1846. *Anonyx edwardsii* KRØYER, Naturh. Tidsskr., ser. 2, vo 12, p. 1, 41.

1906. *Onisimus edwardsii* STEBBING, Das Tierreich, Amph. I, p. 25, and synonymy.

1912. *Onisimus edwardsii* STEPHENSEN, Meddel. om Grønland, vol. XLV, p. 530.

1913. *Onisimus edwardsii* STEPHENSEN, Meddel. om Grønland, vol. XXII, p. 121.

1916. *Onisimus edwardsii* STEPHENSEN, Meddel. om Grønland, vol. LIII, 1916, p. 285.

Cape Fullerton, west side of Hudson bay, *Neptune* expedition, 1903-4; 5 specimens.

Distribution.—Arctic ocean, North Atlantic and North sea, West Norway.

3. *Orchomenella pinguis* (Boeck).

1861. *Anonyx pinguis* BOECK, Forh. Skand. Naturf., møde 8, p. 642.

1906. *Orchomenella pinguis* STEBBING, Das Tierreich, Amph. I, p. 82, and synonymy.

1913. *Orchomenella pinguis* STEPHENSEN, Meddel. om Grønland, vol. LI, p. 66.

1916. *Orchomenella pinguis* STEPHENSEN, Meddel. om Grønland, vol. LIII, p. 286.

Cape Fullerton, west side Hudson bay, *Neptune* expedition, 1903-4; 3 specimens.

Distribution.—Arctic ocean, North Atlantic, North sea and Skagerrak, Siberia, South and West Norway, Malangen fjord, Finland, Mediterranean.

4. *Socarnes bidenticulatus* (Bate).

Winter harbour, Melville island, Northwest Territories, *Arctic* Expedition. May 13, 1909; 1 specimen.

Winter harbour, Melville island, Northwest Territories, 7 fathoms. May 28, 1909, *Arctic* Expedition; 2 specimens.