

Superfamily CRAGONOIDÆ.

Family CRAGONIDÆ.

Genus **Crago** Lamarek.

Crago septemspinosa (Say).

(*Crangon septemspinosa* Rathbun, 1904, p. 116, text-fig. 55.)

Near Grantley harbour, Port Clarence, Alaska; 2-3 fathoms; mud, with many algae; August 4, 1913; station 20g; one specimen.

DISTRIBUTION.—Arctic coast of Alaska at Eschscholtz bay southward along the eastern shore of Bering sea to the Shumagins; east coast of North America from eastern Florida (Say) northward; shallow water to 435 fathoms (off Delaware).

Genus **Sclerocrangon** Sars.

Sclerocrangon boreas (Phipps).

(Rathbun, 1904, p. 133.)

Off point Lay, Arctic Alaska; lat. $69^{\circ} 35' N.$, long. $163^{\circ} 27' W.$; 11-12 fathoms; rock and sand, with many algae; August 17, 1913; station 22; thirty-one specimens.

Off Icy cape, Arctic Alaska; lat. $70^{\circ} 24' N.$, long. $161^{\circ} 25' W.$; 9-10 fathoms; mud, with pebbles; August 19, 1913; station 23; one small specimen.

West of Cockburn point, Dolphin and Union strait, Northwest Territories; 15-20 fathoms; sandy mud, with stones and algae; September 14, 1915; station 43c; six specimens.

Bernard harbour, Northwest Territories; from stomach of *Erignathus barbatus*; July 6-8, 1915; station 40w; fragments of one specimen.

Bernard harbour, Northwest Territories; from stomach of big ♀ *Erignathus barbatus*; September 3, 1915; station 42c; fragments of three specimens.

Bernard harbour, Northwest Territories; from stomach of *Erignathus barbatus*; August 24, 1914; station 37a; third abdominal somite of a very large specimen.

DISTRIBUTION.—Arctic Siberia near Bering strait, and Arctic Alaska, southward via Bering sea to Killisnoo, Alaska, and strait of Georgia, British Columbia (Lenz); Sakhalin island and vicinity, Eastern Siberia; islands of Arctic America southward to Cape Cod; Greenland, Iceland, Northern Europe, eastward to Kara sea and southward to the Faeroe islands and to lat. $67^{\circ} 15' N.$ on the coast of Norway; 0 to 200 fathoms.

For table of distribution, see von Hofsten, 1916, fig. 7.

Genus **Nectocrangon** Brandt.

Nectocrangon lar (Owen).

(Rathbun, 1904, p. 137, text-figs. 7t and 75.)

Off point Lay, Arctic Alaska; lat. $69^{\circ} 35' N.$, long. $163^{\circ} 27' W.$; 11-12 fathoms; rock and sand, with many algae; August 17, 1913; station 22; two specimens.

Near Grantley harbour, Port Clarence, Alaska; 2-3 fathoms; mud, with many algae; August 4, 1913; station 20g; one specimen.

DISTRIBUTION.—Arctic coast of Alaska and Siberia southward to Sitka and Kurile islands; Western and Eastern Greenland southward to Nova Scotia; 0 to 220 fathoms.