

Genus **Sabinea** Owen.

Sabinea septemcarinata Sabine.

(Hansen, 1908, p. 52.)

North of the Alaskan boundary; lat. $70^{\circ} 13' N.$, long. $140^{\circ} 50' W.$; from stomach of *Phoca foetida*; depth of water about 30 fathoms; mud; April 4, 1914; station 29f; fragments of two specimens.

Off Stapylton bay, Dolphin and Union strait, Northwest Territories; 25-30 fathoms; sandy mud, with pebbles, no algæ; September 14, 1915; station 43b; four small specimens.

Off Cockburn point, Dolphin and Union strait, Northwest Territories; about 50 fathoms; mud, with pebbles, but no algæ; September 13, 1915; station 43a; five specimens.

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

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

Bernard harbour, Northwest Territories; from stomach of *Erignathus barbatus*; October 22, 1915; station 42a; anterior half of one specimen.

DISTRIBUTION.—Arctic America from the Alaskan boundary eastward to the American islands, thence southward to cape Cod; western and eastern Greenland, Iceland, Faeroes, northern Europe and Siberia, eastward to long. $170^{\circ} 17' E.$, and southward to Saltenfjord, Norway; 0 to 246 fathoms.

For table of distribution, see von Hofsten, 1916, fig. 8.

Suborder REPTANTIA.

Tribe ANOMURA.

Superfamily PAGURIDEA.

Family PAGURIDÆ.

Genus **Pagurus** Fabricius.

Pagurus trigonocheirus (Stimpson).

(Stimpson, Proc. Acad. Nat. Sci. Philadelphia, vol. X, 1858, p. 249 [87].)

Off Icy cape, Arctic Alaska; lat. $70^{\circ} 24' N.$, long. $161^{\circ} 25' W.$; 9-10 fathoms; mud, with pebbles, but no algæ; August 19, 1913; station 23; one ♂ ovigerous, one young.

DISTRIBUTION.—Arctic coast of Alaska and Siberia southward through Bering sea to Aleutian islands and Kamchatka; 3 to 100 fathoms.

Pagurus capillatus (Benedict).

(Benedict, Proc. U. S. Nat. Mus., vol. XV, 1892, p. 8. Rathbun, 1904, p. 157, pl. IV, fig. 3.)

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

DISTRIBUTION.—Arctic ocean southward through Bering strait to Kamchatka and California (lat. $36^{\circ} 55' N.$); 3 to 240 fathoms.