

Northwest side of Hudson bay, Northwest Territories; beach. G. Comer, 1907-09. 2 medium-sized specimens.

Winter harbour, Melville island, Northwest Territories; beach. Arctic Expedition, July, 1900. 1 small specimen.

#### HOLOTHUROIDEA.

##### **Lophothuria fabricii** (Düben and Koren).

Port Burwell, Ungava; *Neptune* Expedition, July 28, 1904. 8 specimens.

Near mouth of Povungnituk river, east side of Hudson bay; 5-6 fathoms. A. P. Low, August, 1898. 1 specimen.

King George sound, Hudson strait, Ungava; 40 fathoms. *Diana* Expedition, Low and Wakeham, September 9, 1897. 1 specimen.

##### **Cucumaria frondosa** (Gunnerus).

North Somerset, Northwest Territories; *Neptune* Expedition, August, 1904. 10 specimens.

Near mouth of Povungnituk river, east side of Hudson bay; 5-6 fathoms. A. P. Low, August, 1898. 2 specimens.

##### **Cucumaria calcigera** (Stimpson) Selekua.

Richmond gulf, east side of Hudson bay; 15-30 fathoms. A. P. Low, June, 1899. 1 specimen. Identified by H. L. Clark.

#### ASTEROIDEA.

##### **Crossaster papposus** (Linnaeus).

Port Leopold, North Somerset, Northwest Territories; *Neptune* Expedition, August 17, 1904. 2 specimens.

Fort Churchill, Hudson bay, "after a gale thrown up on the beach; not seen before by natives." J. M. Macoun; September, 1910. 1 specimen.

##### **Solaster endeca** (Linnaeus).

Port Leopold, North Somerset, Northwest Territories; *Neptune* Expedition; August 17, 1904. 1 specimen.

Hudson strait, July or August, 1897. *Diana* Expedition. 1 specimen.

##### **Urasterias linckii** (Müller and Troschel).

Richmond gulf, east side of Hudson bay; 15-30 fathoms. A. P. Low, June, 1899. 1 specimen.

##### **Asterias acervata borealis** (Perrier).

Port Burwell, Ungava, Dr. Robert Bell. 1 specimen.

##### **Asterias** sp. (young).

Nottingham island, Hudson strait. J. McKenzie, 1886. 1 specimen.

##### **Stephanasterias albula** (Stimpson).

*Neptune* Expedition. 4 specimens.

Port Burwell, Ungava. *Neptune* Expedition, July 28, 1904. Dredged. 1 specimen.