

Station 43c. West of Cockburn point, Dolphin and Union strait, Northwest Territories; 20-30 metres; grey mud, with many stones and algae (*Laminaria*, *Delesseria* and *Lithothamnion*); September 11, 1915.

Strongylocentrotus dröbachiensis

Crossaster papposus

Ophiozoe robusta

Ctenasterias cribraria

Ophiocten sericeum

Leptasterias arctica

Leptasterias (?) dispar

Station 14c. Bench at cape Barrow, Coronation gulf, Northwest Territories; August 3, 1915. J. J. O'Neill collector.

Strongylocentrotus dröbachiensis

Station 14c. Kammnyuk island, Bathurst inlet, Coronation gulf, Northwest Territories; 1 fathom; September 2, 1915. R. M. Anderson, collector.

Strongylocentrotus dröbachiensis

ADDENDA.

The following Echinoderms were collected by the Northern Party of the Canadian Arctic Expedition and received in Ottawa after the above report had been written:

***Strongylocentrotus dröbachiensis* (O. F. Müller).**

Stations 63c, d. Walker bay, Prince of Wales strait, Victoria island. J. Hadley, October 2, 1916. 15 specimens. Identified by Austin H. Clark.

***Psolus phantapus* (Strussenfeldt) Jäger.**

Station 63a. Walker bay, Prince of Wales strait, Victoria island. J. Hadley, July 30, 1917. 1 specimen. Identified by Hubert Lyman Clark.

Additional data for the Report on Echinoderms of the Canadian Arctic Expedition, based upon specimens from the "Neptune" and other Eastern Arctic Expeditions.

By A. H. CLARK.

ECHINOIDEA.

***Strongylocentrotus dröbachiensis* (O. F. Müller).**

Port Leopold, North Somerset, Northwest Territories; *Neptune* Expedition, August 17, 1904. 3 specimens.

Richmond gulf, east side of Hudson bay (ca. 56° lat. N.); 15-30 fathoms. A. P. Low, June, 1899. 2 specimens.

Near mouth of Povungnituk river, east side of Hudson bay (ca. 60° lat. N.); 5-6 fathoms. A. P. Low, August, 1898. 2 specimens.