

CARDIUM CILIATUM, Fabr. (= *C. Islandicum* Gld.).

Cardium ciliatum Fabr., Fauna Greml., p. 410. (1780).

Cardium Islandicum Gmelin, Syst. Nat., p. 3252. (1792).

Common in Henley Harbor, 10 to 15 fathoms; Temple Bay, 10 fathoms; Fox Harbor, Saint Lewis Sound, shallow water; Dead Island, near Square Island, 2 to 4 fathoms.

SERRIPES GREENLANDICUS, (Gmel.) Beck.

Found in all the localities, in 1 to 15 fathoms.

CRYPTODON GOULDII, (Phil.) Stimp.

L'anse au Loup, 10 fathoms; Henley Harbor, 3 to 8 fathoms; Dead Island, near Square Island, 1 to 4 fathoms.

AXINOPSIS ORBICULATA, Sars.

Axinopsis orbiculata G. O. Sars, Moll. Reg. Arct. Norvegiae, p. 63.
pl. 19, figs. 11 a-d.

One specimen occurred in Henley Harbor, 10 to 15 fathoms.

VENERICARDIA BOREALIS, (Con.) Carp.
(= *Carita borealis* Gld.).

Henley Harbor, 3 to 10 fathoms; Temple Bay, 10 fathoms; Dead Island, near Square Island, 2 to 4 fathoms.

ASTARTE ELLIPTICA, (Brown) McGill.

Common in Henley Harbor and Temple Bay, in 5 to 15 fathoms.

Fig. 4. *Axinopsis orbiculata*, x 8, from Labrador. ASTARTE BANKSI, (Leach) Gray.

In abundance at Henley Harbor, 3 to 15 fathoms; Temple Bay, 10 fathoms; Fox Harbor, Saint Lewis Sound, Shallow water.

ASTARTE ARCTICA, (Gray) Forbes & Han.

Astarte lactea Brod. & Sby., Zool. Jour., IV, p. 365. 1828-'29.

Henley Harbor, 10 to 15 fathoms; Temple Bay, rocky bottom; Fox Harbor, Saint Lewis Sound, 3 to 10 fathoms; Dead Island, near Square Island, 2 to 4 fathoms.

NUCULA TENTACULATA, var. INFLATA (Hancock).

Henley Harbor, in 3 to 8 fathoms.

YOLDIA MYALIS, (Couth.) Stimp.

A very badly worn valve was dredged at L'anse au Loup, in 15 fathoms, sand.

