

Tegella unicornis var. **armifera** (Hincks)

Lat. 70° 24' N., long. 161° 25' W., C.A.E. Station 23, 9 to 10 fathoms, Aug. 19, 1913, one colony on a sponge and one on *Callopora spitzbergensis*; Bernard harbour, C.A.E. Station 41f, 5 meters, Aug. 1, 1915, several colonies on *Fucus*.

Cribrilina punctata (Hassall)

Bernard harbour, C.A.E. Station 41f, 5 meters, Aug. 1, 1915, one young colony on *Fucus*.

Cribrilina annulata (Fabricius)

Bernard harbour, C.A.E. Station 41f, 5 meters, Aug. 1, 1915, abundant on *Fucus*; off Cockburn point, Dolphin and Union strait, C.A.E. Station 43a, 100 meters, Sept. 13, 1915, one small colony on a worm tube.

North Somerset, Aug., 1901, *Neptune* Expedition, on algae; King George sound, Hudson strait, Ungava, *Diana* Expedition, Sept. 9, 1897, 40 fathoms.

Amphiblestrum trifolium (Wood)

King George sound, Hudson strait, Ungava, *Diana* Expedition, Sept. 9, 1897, 40 fathoms, one colony on a barnacle.

Hippothoa hyalina (Linné)

Bernard harbour, C.A.E. Station 41f, 5 meters, Aug. 1, 1915, one colony on *Fucus*; Bernard harbour, C.A.E. Station 37e, 2 fathoms, Sept. 1, 1911, one colony on *Laminaria*; Collinson point, Alaska, C.A.E. Station 27s, 3 fathoms, Oct. 1, 1913, common and well developed on hydroid stems.

Port Burwell, Ungava, July 28 and Sept. 4, 1901, on algae; Hudson bay, 1904, on hydroid stems; and North Somerset, Aug., 1901, on algae, all taken by the *Neptune* Expedition.

Harmeria scutulata (Busk)

Bernard harbour, C.A.E. Station 41f, 5 meters, Aug. 1, 1915, six colonies, the largest only 3 mm. in diameter, but with oocidia, on *Fucus*.

Schizomavicella auriculata (Hassall)

Bernard harbour, C.A.E. Station 41f, 5 meters, August 1, 1915, one small colony.

Schizoporella sinuosa (Busk)

Bernard harbour, C.A.E. Station 41f, 5 meters, August 1, 1915, one colony.

King George sound, Hudson strait, Ungava, 40 fathoms, Sept. 9, 1897, *Diana* Expedition, one colony.

Retepora elongata (Smitt)

Off Cockburn point, Dolphin and Union strait, C.A.E. Station 43a, 100 meters, Sept. 13, 1915, one small portion of a colony.

Myrionozoum crustaceum (Smitt)

South side of Hudson strait, *Diana* Expedition, 1897, on stem of *Boltenia ovifera*.

Myrionozoum subgracile d'Orbigny was reported by the writer from the stomach of a king eel at St. George island, Bering sea (Osburn, 1921, p. 451).