

Lepralia annulata Fabr.

L. trispinosa Johnst.

L. hyalina Johnst.

L. Belli Dawson.

L. pertusa Johnst.

L. paucispina Stimp.

Eschara lobata Lamk.

Myrionozoum subgracile d'Orb.

D'Orbigny in the *Paleontologie Française*, Terrain crétacée 1850-52, has described a large number of Polyzoa from the Bank of Newfoundland, a list of which is here given :

BRACHIOPODA.

Hypothyris psittacea King. One specimen occurred at Anticosti in 20 feet, rocky bottom.

LAMELLIBRANCHIATA.

Mytilus edulis Linn. Anticosti.

Saxicava arctica Desh. Anticosti.

Mya arenaria Linn. Anticosti.

M. truncata Linn. Anticosti.

These four species, together with *B. Labradorensis* and *P. lapillus* and *Cancer irrorata*, were all that occurred during a walk along the shores of the island for 12 miles. Owing to the freshness of the water, there was a remarkable paucity of littoral animals noticed.

Pecten islandicus Müll. Mingan, 20 feet.

Crenella glandula Turton. Anticosti, 20 feet.

Cardita borealis Conr. Mingan, 20 feet rocky.

Cardicum islandicum Chemn. Mingan, 20 feet rocky, abundant.

Serripes Groenlandicus Beck. With the last; large and abundant.

GASTEROPODA.

Doris sp. Not described.

Chiton marmoreus Fabr. Mingan.

Margarita undulata Sowb. Mingan.

M. cinerea Gould.

M. helicina Müll. Anticosti, abundant.

M. varicosa Mighes. Mingan Is. 20 feet rocks, common.

Turritella erosa Couth.

Aporrhais occidentalis Beck.

Lacuna vineta Turton. Anticosti.

Littorina vestita Gould.

L. palliata Gould.

Purpura lapillus Lam. Anticosti. Not very common.