

Leptochiton albus Linn.—With the above; frequent.

Tectura testudinalis Müll.—In very shallow water.

Lepeta cæca Müll.—On stones, in 20 to 50 fathoms, living.

Cemoria Noachina Linn.—Living with the above.

Margarita striata Brod. et Sow. (= *M. cinerea* Gould).

Margarita Grælandica Chemn. and var. *undulata*.

Margarita obscura Couth.

Margarita varicosa Migh.:—These four species were taken living, in from 30 to 50 fathoms mud, the last being by far the most abundant. The *M. varicosa* is the same as the *M. elegantissima* of Searles' Wood's Crag Mollusca.

Lacuna vineta Fabr.—On sea-weeds in shallow water.

Littorina littoralis Linn. fide Jeffreys (= *L. palliata* Say):
—Common on rocks on the shore.

Littorina rudis Mont.—With the above. The varieties *patula* and *tenebrosa* were common, but I did not meet with the type. *L. Grælandica* Chemn. appears to be a variety of this species.

Scalaria Grælandica Perry:—One living specimen on a stone, in 20 fathoms water.

Mesalia (?) *croca* Couth.—Abundant, living in 20 to 50 fathoms mud.

Mesalia (?) *reticulata* Migh.—With the above, but less frequent.

Aporrhais occidentalis Beek.:—Alive, with the two preceding.

Mencstho albula Möll.—Three living; adult specimens were taken on a stone, from about 20 fathoms water.

Velutina (*Morvillia*) *Zonata* Gould:—Three examples taken on stones in deep water.

Velutina haliotoidea Müll.—One taken living, with the above.

Natica affinis Gmelin (= *N. clausa* Brod. et Sow.):—Fine, in about 40 fathoms.

Lunatia Grælandica Möll.—Very large, living with the above.

Lunatia heros Say:—Frequent in sandy parts of Gaspé Bay, but rare opposite Grande Grève.

Pleurotoma bicarinata Couth:—Rare, in 30 to 50 fathoms.

Bela nobilis Möll.—A few living, at the same depth as the above.

Bela exarata Möll.—One living, in about 40 fathoms.

Bela scalaris Möll.—In mud, at from 30 to 50 fathoms. I regard these three as good species, distinct from the British *B. turricula*, of which I have never seen typical specimens in Canada.