

SEC. 2. At the meeting in January, which shall be held on the second Tuesday thereof, and shall also be called the Annual Meeting, the report of the council for the past year shall be presented, and officers and members of council for the ensuing year shall be elected.

SEC. 3. Special General Meetings of the Society may at any time be called by the Council, or Recording Secretary upon the written requisition of five members, of which meetings six days notice shall be given, and the special business to be considered at such special general meeting shall be specified in the notices calling the same, and no business other than what is so specified in the notices shall be taken up or discussed at such special meeting.

ARTICLE IX.

This constitution or any article thereof may be altered or amended at a general meeting of the Society. But it shall be necessary in every case that notice of the proposed alteration or amendment shall be given at the consecutive ordinary meetings prior to the meeting at which it shall be considered and voted upon.

*Note on Mollusks and Radiates from Labrador.*

Believing that one useful function of the "Naturalist" is the publication of local lists of species, we insert the following catalogue of specimens, collected on the coast of Labrador by Mr. C. C. Carpenter, a missionary sent to that region under the auspices of a Society in Montreal. They were obtained principally at Esquimaux Bay and other places in the vicinity of the Straits of Belleisle:—

*Buccinum undatum*—largest specimen  $3\frac{1}{4}$  inches in length.

*Trophon (Fusus) Scalariforme*, a specimen an inch and three lines in length.

*Rostellaria occidentalis*—of rather large size.

*Littorina rudis*.

*L. littorea (palliata)*.

*Margarita helecina (Arctica)*.

*Lottia (Tectura) testudinalis*—some specimens more than an inch in diameter.

*Saxicava rugosa*—in *Nullipores*, which seem to be very large and abundant.

*Mya arenaria*—of very small size.

*Solen ensis*—large specimens.

*Tellina Groenlandica*—abundant, and sometimes highly colored.

*Mytilus edulis*—Some of the specimens approach very nearly in their ovate forms and strong growth lines to those found in the tertiary clays.

*Pecten Magellanicus*.

*Echinus granulatus*—common, and of ordinary size.