

- *Menestho albula*, Moll.
- *Turritella erosa*, Couth.
- *Natica clausa*, Sow.
- *N. Groenlandica*, Mull.
- *N. catenoides*? Wood.
- *Bela harpularia*, Gould, (*Woodiana*, Moll.).
- *B. violacea*, Migh.
- *B. decussata*, Couth.
- *B. turricula*, Mont.
- *B. rufa*, Gould, (*pyramidalis*).
- *Buccinum undatum*, Linn., and var. *Labradorensis*, Reeve.
- *B. glaciale*, Linn.
- *B. scalariforme*, Moll.
- *B. cretaceum*, Reeve.
- *Fusus tornatus*, Gould, and var. *despectus*, Linn.
- *Trophon clathratum*, Linn.
- *T. scalariforme*, Gould.
- *Trichotropis borealis*, B. and S.

NOTE.—I regard *B. Labradorensis* as merely a variety of *B. undatum* peculiar, like the oval or almond-shaped variety of *Mytilus edulis*, to the mouths of rivers. The species which I have named *B. cretaceum* is certainly distinct, but I am by no means sure that it is really *B. cretaceum* of Reeve. *B. glaciale* is common at Montreal and at St. Nicholas; but the specimens from Rivière-du-Loup enabled me for the first time to recognize it.

ANNULATA.

- *Spirorbis nautiloides*, Lam.
- *S. vitrea*, Stimp.
- *S. sinistrorsa*, Mont.
- *S. quadrangularis*, Stimpson.

CRUSTACEA.

- *Balanus Hameri*, Asc., var. *Uddevallensis*.
- *B. porcatus*, Da Costa.
- *B. crenatus*, Brug.
- *Cytheridea Mulleri*, Mun.
- *Hyas coarctata*, Lench.

Of the above species, *Panopaea Norvegica*, *Fusus tornatus*, *Leda truncata*, *L. tenuisulcata*, *Astarte compressa*, *Mytilus edulis*, *Mya arenaria* and *Littorina palliata*, had been collected at Rivière-du-Loup, by the officers of the Survey, previous to my visit. *Mesodesma Jauresii* had also been collected from littoral gravels east of Cacouna, but was not met with by me.