

- *Eschara elegantula*, D'Orbigny.
- *Celleporaria surcularis*, Packard.
- *Myrizoum subgracile*, D'Orbigny.
- *Heteroporella radiata*?
- *Alecto*.
- *Membranipora Lacroixii*, Busk.

## BRACHIOPODA.

- Rhynchonella psittacea*, Gm.
- *Terebratella Labradorensis*, Sow.

## LAMELLIBRANCHIATA.

- Pecten Islandicus*, Chemn.
- Leda truncata*, Brown, and vars. *siliqua* and *sulcifera*.
- *L. tenuisulcata*, Couthouy, (*pernula*, Wood).
- L. minuta*, Mull, (*caudata*, Don.).
- *L. limatula*, Say.
- Nucula tenuis*, Mont., (*var. expansa*).
- *Modiolaria discors*, Linn.
- M. nigra*, Gray.
- Mytilus edulis*, Linn.
- *Cardium Dawsoni*, Stimpson.
- *Astarte compressa*, Mont. (*A. Banksii*, Leach).
- A. Laurentiana*, Lyell.
- Tellina Grœnlandica*, Beck.
- T. proxima*, Brown.
- T. (Macoma) inflata*, Stimpson.
- Mya arenaria*, Linn.
- M. truncata*, Linn., *var. Uddevallensis*.
- *Panopæa Arctica*, Gould. (*P. Norvegica*?).
- Saxicava rugosa*, Linn., and *var. Arctica*.
- *Lyonsia arenosa*, Moll.

NOTE.—Large suites of specimens from Rivière-du-Loup enable me to determine with certainty that *Leda tenuisulcata* Couthouy, *L. pernula* Muller, (& Wood, English Crag,) and *L. Jacksoni* Gould, are varieties of one species; that *Saxicava Arctica* is merely a variety of *S. rugosa*; and that *Leda siliqua* and *L. sulcifera* of Reeve are varieties of *L. truncata*, which is identical with *L. Portlandica* Gould.

## GASTEROPODA.

- *Cylichna nucleola*, Reeve.
- Acmaea (Lepeta) caeca*, Mull.
- Cemoria Noachina*, Linn.
- *Adeorbis costulata*?
- Margarita helicina*, Fabr., (*Arctica*).
- *M. cinerea*, Couth.
- Littorina palliata*, Say.
- *L. rudis*, Mont.
- Scalaria Grœnlandica*, Perry.