

*L. producta*, Packard.

Fossil—Rivière-du-Loup.

Recent—Labrador (Packard); Gaspé; Murray Bay.

*L. globifera*, Packard.

Fossil—Rivière-du-Loup.

Recent—Labrador (Packard).

*L. punctata*? Hassall.

Fossil—Rivière-du-Loup.

Recent—Gaspé.

The oral spines of this species cannot be made out in the fossil specimens I have seen. Smitt refers Hassall's species to D'Orbigny's sub-genus *Escharipora*. (J. F. W.)

*L. Peachii*, Johnston.

Fossil—Rivière-du-Loup.

Recent—Gaspé. ;

Rare in the Gulf of St. Lawrence. Smitt groups this species, together with *L. variolosa* (of Busk but not of Johnston) and *L. ventricosa*, as forms of *Discopora coccinea*. (J. F. W.)

*Leprulia trispinosa*, Johnston.

Fossil—Rivière-du-Loup.

Recent—Gaspé; Labrador (Packard).

*Leprulia ventricosa*, Hassall.

Fossil—Rivière-du-Loup.

Recent—Gulf St. Lawrence.

*Diastopora obelia*, Johnston.

Fossil—Rivière-du-Loup.

Recent—Gaspé.

*Eschara elegantula*, D'Orbigny.

Fossil—Rivière-du-Loup; Montreal (Curry).

Recent—Labrador (Packard); Gaspé.

Very fine and frequent in 10–30 fathoms opposite Cape Rosier Village. More abundant in the open river than in Gaspé and other bays. (J. F. W.)

*Celleporaria surcularis*, Packard.

Fossil—Rivière-du-Loup.

Recent—Labrador (Packard); Gaspé.

Smitt identifies this species with the *C. incrassata* of Lamarek. Abundant in 10–50 fathoms everywhere in the Gulf, and often drifted down to lower levels. (J. F. W.)