

7. *RENIERA MOLLIS*, Lambe. 1893,

Described in Transactions, Royal Society of Canada, vol. XI, p. 26, pl. ii, figs. 3, 3a; type specimen in the museum of the Geological Survey of Canada.

*Type locality*—Elk Bay, Discovery Passage, Vancouver Island, B.C.

*Distribution*—Vancouver Island; coast of Labrador, Orphan Bank, off the entrance to the Baie des Chaleurs, and Hudson Bay. (16, 18, 20, 21).

8. *CHALINA OCULATA*, Pallas. 1766.

*Distribution*—River and Gulf of St. Lawrence (37), coast of Nova Scotia (18); New England coast (Verrill, 33).

*Foreign distribution*—Between England and Belgium (Pallas); Northumberland coast and Firth of Forth (Johnston); coast of England (Bowerbank).

9. *GELLIUS ARCOFERUS*, Vosmaer. 1885. (35)

*Distribution*—Gulf of St. Lawrence (18); Greenland (Fristedt, 12).

*Foreign distribution*—Barents Sea (Vosmaer); Siberian Arctic Ocean (Fristedt).

10. *GELLIUS FLAGELLIFER*, Ridley and Dendy. 1886. (23)

*Distribution*—Gulf of St. Lawrence (18).

*Foreign locality*—Off Marion Island (Challenger).

11. *GELLIUS LAURENTINUS*, Lambe. 1900.

Described in Transactions, Royal Society of Canada, second series, vol. VI, p. 20, pl. i, figs. 1, 1a; type material in the museums of University College, Dundee, Scotland, and of the Geological Survey of Canada.

*Distribution*—Gulf of St. Lawrence; Davis Strait.

12. *TOXOCHALINA BOREALIS*, Lambe. 1894.

Described in Transactions, Royal Society of Canada, vol. XII, p. 115, pl. ii, figs. 2, 2a—e; type material in U. S. National Museum at Washington, D.C., and in the museum of the Geological Survey of Canada.

*Type locality*—Kyska Harbour, Kyska Island, Aleutian Islands.

13. *TEDANIA FRAGILIS*, Lambe. 1894.

Described in Transactions, Royal Society of Canada, vol. XII, p. 116, pl. ii, figs. 3, 3a—c; type specimen in U. S. National Museum at Washington, D.C., and authentically named examples in the museum of the Geological Survey of Canada.