

21. *ESPERELLA OCCIDENTALIS*, Lambe. 1893.

Described in Transactions, Royal Society of Canada, vol. XI, p. 28, pl. ii, figs. 6, 6a-e; type in museum of the Geological Survey of Canada.

*Type locality*—Gulf of Georgia, near Comox, Vancouver Island, B.C.

22. *ESPERELLA MODESTA*, Lambe. 1894.

Described in Transactions, Royal Society of Canada, vol. XII, p. 118, pl. iii, figs. 1, 1a-d; type material in the U. S. National Museum at Washington, D.C., and in the museum of the Geological Survey of Canada.

*Localities from which material was first examined*—Chika Island, Akutan Pass; Simeonof Island, Shumagin Islands.

*Distribution*—Behring Sea and North Pacific Ocean; Gaspé coast, Gulf of St. Lawrence (18).

23. *ESPERELLA FRISTEDTII*, Lambe, 1900.

Described in Transactions, Royal Society of Canada, second series, vol. VI, p. 21, pl. i, figs. 2, 2a-h; specimens in the U. S. National Museum at Washington, D.C., and in the museum of the Geological Survey of Canada.

*Distribution*—Davis Strait.

*Foreign locality*—West from Taimur Peninsula (Fristedt); the specimen from this locality was referred to Carter's species *Esperia cupressiformis* (12, p. 457).

24. *ESPERELLA MINUTA*, Lambe. 1900.

Described in Transactions, Royal Society of Canada, second series, vol. VI, p. 23, pl. i, figs. 3, 3a-c; type in the U. S. National Museum at Washington, D.C.

*Type locality*—Davis Strait, off Cape Wild.

25. *ESPERIOPSIS RIGIDA*, Lambe. 1892.

Described in Transactions, Royal Society of Canada, vol. X, p. 68, pl. iii, fig. 4, and pl. v, figs. 3, 3a-g; type in museum of the Geological Survey of Canada.

*Type locality*—Entrance to Malaspina Inlet, B.C.

26. *ESPERIOPSIS VANCOUVERENSIS*, Lambe. 1892.

Described in Transactions, Royal Society of Canada, vol. X, p. 68, pl. iii, fig. 5, and pl. v, figs. 4, 4a-d; type specimen in museum of the Geological Survey of Canada.

*Type locality*—West coast of Vancouver Island, B.C., north of Quatsino Sound.