specimen in the Peter Redpath Museum, McGill University, Montreal; one specimen in the museum of the Geological Survey of Canada.

Localities—Portland, Maine (type locality), and off the coast of Anticosti, Gulf of St. Lawrence (18); New England coast (Verrill, 33).

55. Suberites montalbidus, Carter. 1880. (8)

- Localities—Unalaska Island, Alaska, 17 (one specimen in the U. S. National Museum at Washington, D.C.) and Richmond Gulf, Hudson Bay, 20 (one specimen in the museum of the Geological Survey of Canada).
- Distribution-Behring Sea and Strait, Beaufort Sea, the Siberian Arctic Ocean, the Kara Sea, the European Arctic Ocean, Barents Sea (type specimen from near the southwest end of Novaya Zemlya) and the west and east coasts of Greenland.

56. *Suberites montiniger, Carter. 1880, (8)

Locality—Granite Cove, Port Althorp, Cross Sound, Alaska (one specimen in the U. S. National Museum at Washington, D.C.).

Type locality—Barents Sea from the southwest end of Novaya Zemlya, in lat. 71° 6′ N., long. 50° E.

57. Suberites simplex, Lambe. 1893.

Described in Transactions, Royal Society of Canada, vol. XI, p. 32, pl. iv, figs. 4, 4a; type specimen in the museum of the Geological Survey of Canada.

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

58. Suberites Pacifica, Lambe. 1893.

Described in Transactions, Royal Society of Canada, vol. XI, p. 32, pl. ii, figs. 10, 10a-d; type specimen in the museum of the Geological Survey of Canada,

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

59. Suberites concinnus, Lambe. 1894.

Described in Transactions, Royal Society of Canada, vol. XII, p. 128, pl. ii, figs. 12, 12a; type material in the U. S. National Museum at Washington, D.C., and in the museum of the Geological Survey of Canada.

Distribution -North Pacific Ocean, Behring Sea and Alaskan Arctic Ocean.

60. POLYMASTIA MAMMILLARIS, Johnston. (Sp.) 1842.

Distribution.-Gulf of St. Lawrence (37, 18) and off the coast of Nova Scotia (24); northeast coast of United States.