

41. *MYXILLA PARASITICA*, Lambe. 1893.

Described in Transactions, Royal Society of Canada, vol. XI, p. 31, pl. ii, figs. 8, 8a-f; specimens in the museum of the Geological Survey of Canada.

*Distribution*—Vancouver Island, B.C.

42. *MYXILLA BEHRINGENSIS*, Lambe. 1894.

Described in Transactions, Royal Society of Canada, vol. XII, p. 121, pl. iii, figs. 3, 3a-f, type material in the U. S. National Museum at Washington, D.C., and in the museum of the Geological Survey of Canada.

*Distribution*—Behring Sea and North Pacific Ocean.

43. *MYXILLA AMAKNAKENSIS*, Lambe, 1894.

Described in Transactions, Royal Society of Canada, vol. XII, p. 122, pl. ii, figs. 10, 10a-e; type material in the U. S. National Museum at Washington, D.C., and in the museum of the Geological Survey of Canada.

*Distribution*—Behring Sea and North Pacific Ocean as far south as Vancouver Island, B.C.

44. *MYXILLA FIRMA*, Lambe. 1894.

Described in Transactions, Royal Society of Canada, vol. XII, p. 122, pl. iii, figs. 4, 4a-f; type material in the U. S. National Museum at Washington, D.C., and in the museum of the Geological Survey of Canada.

*Distribution*—Kyska Island (North Pacific Ocean) and Vancouver Island, B.C.

45. *CLATHRIA LOVENI*, Fristedt. 1887.

*Localities*—Chika Island, Akutan Pass; Unalaska Island (17).

*Type locality*—Cape Yakan (Fristedt).

46. *CLATHRIA LÆVIGATA*, Lambe. 1893.

Described in Transactions, Royal Society of Canada, vol. XI, p. 31, pl. ii, figs. 9, 9a-f; type specimen in the museum of the Geological Survey of Canada.

*Type locality*—Near Comox, Vancouver Island, B.C.

47. *CLATHRIA DELICATA*, Lambe. 1896.

Described in Transactions, Royal Society of Canada, second series, vol. II, p. 192, pl. ii, figs. 2, 2a-h; type specimen in the museum of the Geological Survey of Canada.