

Distribution—Coast of Nova Scotia.

There are two specimens from Portland, Maine, in the Peter Redpath Museum, McGill University, Montreal.

48. *PLOCAMIA MANAARENSIS, Carter. 1880.

One specimen, from coast of California, in the U. S. National Museum at Washington, D.C (17).

Carter's type is from the Gulf of Manaar (7).

49. PHAKELLIA VENTILABRUM, Johnston. 1842.

Distribution—River and Gulf of St. Lawrence (37), Hudson Bay (20), Davis Strait and the northeast coast of the United States (33); North Pacific Ocean, Behring Sea and the Alaskan Arctic Ocean.

Foreign distribution—British Seas (Bowerbank, Johnston, &c.); Ireland, (Johnston); Shetlands (Bowerbank); between Scotland and Faroe Islands (Carter); southwest coast of Norway (Schmidt); Arctic Ocean, off Norway (Vosmaer); Baltic Sea (Fristedt); Florida, Gulf of Mexico, and Barbadoes (Schmidt); off Brazil and northeast coast of Falkland Islands (Challenger).

50. *PHAKELLIA DALLI, Lambe. 1894.

Described in Transactions, Royal Society of Canada, vol. XII, p. 125, pl. iii, figs. 5, 5a—d; type specimen in the U.S. National Museum at Washington, D.C.

Type locality—Chika Island, Alaska.

51. AXINELLA RUGOSA, Bowerbank. (Sp.) 1866.

Distribution.—Chika Island and Unalaska Island, Alaska (17); Greenland (Fristedt 12).

Foreign distribution.—Orkney and Shetland Islands (Bowerbank).

52. SUBERITES SUBEREA, Johnston, 1842.

Distribution—Vancouver Island, North Pacific Ocean, and Behring Sea (17); New England coast (Verrill, 33).

Foreign distribution.—Coasts of British Isles (Bowerbank).

53. SUBERITES FICUS, Johnston. 1842.

Locality—Sable Island, off the coast of Nova Scotia (specimens in the Peter Redpath Museum, McGill University, Montreal, 18).

Foreign distribution.—Coasts of Great Britain (Johnston and Bowerbank).

54. SUBERITES HISPIDUS, Bowerbank. 1854.

Described in Canadian Naturalist, second series, vol. I, p. 304; type