

Type locality—Island of Fulah and Unst (Shetland Islands).

According to Vosmaer (35, p. 6) the geographical distribution of this species is "Atlantic (Shetland, Iceland, Florida) and Arctic Oceans."

III. HEXACTINELLIDA.

72. RHABDOCALYPTUS DAWSONI, Lambe. (Sp.) 1892.

Described in Transactions, Royal Society of Canada, vol. X, p. 73, pl. iv, fig. 2, and pl. vi, figs. 2, 2', 2a, 2a', 2b, 2b', 2c, 2d--i, 2k; type in the museum of the Geological Survey of Canada.

Localities—Off mouth of Qualicum River (type specimen) and Strait of Georgia near Comox. Vancouver Island, B.C.

This species referred to 13, p. 54.

73. APHROCALLISTES WHITEAVESIANUS, Lambe. 1892.

Described in Transactions, Royal Society of Canada, vol. X, p. 74, pl. iii, fig. 2, and pl. vi, figs. 3, 3a--n, 3p; type specimen in the museum of the Geological Survey of Canada.

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

74. STAUROCALYPTUS DOWLINGII, Lambe. (Sp.) 1893.

Described in Transactions, Royal Society of Canada, vol. xi, p. 37, pl. iii, figs. 2, 2a--h; type in the museum of the Geological Survey of Canada.

Type locality—Strait of Georgia, near Comox, Vancouver Island.

Foreign locality—Sagami Sea, Japan (Ijima, 13).

IV. CALCAREA.

75. LEUCOSOLENIA CANELLATA, Verrill. 1874 (13).

Distribution—Gulf of St. Lawrence (Whiteaves); Strait of Belle Isle (Lambe); northeast coast of the United States (Verrill, 33); Davis Strait (Lambe).

76. SYCON COMPACTUM, Lambe. 1893.

Described in Transactions, Royal Society of Canada, vol. XI, p. 38, pl. iv, figs. 3, 3a--f; type in the museum of the Geological Survey of Canada.

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

77. SYCON PROTECTUM, Lambe. 1896.

Described in Transactions, Royal Society of Canada, second series, vol. II, p. 204, pl. iii, figs. 6, 6a--g; type in the museum of the Geological Survey of Canada.