

Distribution—Off Bonaventure Island, Baie des Chaleurs (type locality); Strait of Belle Isle, and Upernavik, Baffin Bay (Lambe); near Nanaimo, Vancouver Island (Lambe).

78. SYCON ASPERUM, Lambe. 1896.

Described in Transactions, Royal Society of Canada, second series, vol. II, p. 205, pl. ii, figs. 8, 8a—c; type in the museum of the Geological Survey of Canada.

Type locality—Off Bonaventure Island, Baie des Chaleurs, Gulf of St. Lawrence.

79. SYCON MUNDULUM, Lambe. 1900.

Described in Transactions, Royal Society of Canada, second series, vol. VI, p. 28, pl. iii, figs. 7, 7a—e; of two specimens, one (the type) is in the museum of University College, Dundee, Scotland, the other in the museum of the Geological Survey of Canada.

Distribution—Exeter Harbour (type locality) and off Cape Raper. Davis Strait.

80. *SYCON EGLINTONENSIS, Lambe. 1900.

Described in Transactions, Royal Society of Canada, second series, vol. VI, p. 29, pl. ii, figs. 6, 6a—e; type in the museum of University College, Dundee, Scotland.

Type locality—Eglinton Harbour, Davis Strait.

81. GRANTIA COMOXENSIS, Lambe. 1893.

Described in Transactions, Royal Society of Canada, vol. XI, p. 39, pl. iii, figs. 3, 3a—c; type in museum of the Geological Survey of Canada.

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

82. GRANTIA CANADENSIS, Lambe. 1896.

Described in Transactions, Royal Society of Canada, second series, vol. II, p. 206, pl. iii, figs. 7, 7a—c; two specimens, one (the type) in the museum of the Geological Survey of Canada, a third in the Peter Redpath Museum, McGill University, Montreal.

Distribution—Between Pictou Island and Cape Bear (type locality); off Bonaventure Island; Little Metis. Gulf of St. Lawrence.

83. GRANTIA MONSTRUOSA, Breitfuss. 1898.

Described in Memoires de l'Académie des Sciences de St. Pétersbourg, eighth series, vol. VI, No. 2, p. 24, pl. ii, fig. 16, and pl. iii, fig. 19; type specimen from the North Polar Sea off the coast of Russia.