Specimens in the U. S. National Museum at Washington, D.C., and one in the museum of the Geological Survey of Canada, from Copper Island, Commander Islands, Behring Sea.

84. *GRANTIA PHILLIPSII, Lambe. 1900.

Described in Transactions, Royal Society of Canada, second series, vol. VI, p. 30, pl. iv, figs. 9, 9a--i; type in museum of University College, Dundee, Scotland.

Type locality-Cape Aston, Davis Strait.

85. *Grantia invenusta, Lambe. 1900.

Described in Transactions, Royal Society of Canada, second series, vol. VI, p. 32, pl.vi, figs. 14, 14a-f; type in the museum of University College, Dundee, Scotland.

Type locality-Off Cape Raper, Davis Strait.

86. LEUCONIA PYRIFORMIS, Lambe. 1893.

Described in Transactions, Royal Society of Canada, vol. XI, p. 40, pl. iii, figs. 4, 4a--d; type in the museum of the Geological Survey of Canada.

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

87. LEUCANDRA VALIDA, Lambe. 1900.

Described in Transactions, Royal Society of Canada, second series, vol. VI, p. 32, pl. iv, figs. 10, 10a--e, and pl. v, figs. 11, 11a--e; of two specimens, one (the type) in the museum of University College, Dundee, Scotland, the other in the museum of the Geological Survey of Canada.

Type locality-Exeter Harbour, Davis Strait.

88. LEUCANDRA CUMBERLANDENSIS, Lambe. 1900.

Described in Transactions, Royal Society of Canada, second series, vol. VI, p. 34, pl. v, figs. 12, 12a--j; type specimen in the museum of University College, Dundee, Scottend, one specimen (co-type) in the museum of the Geological Servey of Canada.

Localities-Cumberland Sound, Kingawa Fjord; off Cape Raper, Davis Strait.

89 LEUCANDRA TAYLORI, Lambe. 1900.

Described in Transactions, Ottawa Naturalist, vol. XIII., p. 261, pl. vi, figs. a-i; type in the collection of the Rev. George W. Taylor, Nanaimo, B.C.; one specimen (co-type) in the museum of the Geological Survey of Canada.

Type locality-Boat Harbour, near Nanaimo, Vancouver Island, B.C.