

The numbers in heavy type refer to the Bibliographical Index.

I. MONAXONIDA.

1. HALICHONDRIA PANICEA, Johnston. 1842. (14)

Distribution—River and Gulf of St. Lawrence (37); coast of New England (33); Vancouver Island; Queen Charlotte Islands and Behring Sea. (15, 16, 17, 18)

Foreign distribution—Coasts of Great Britain (Johnston, Bowerbank); Basse Rocks, off southeast coast of Ceylon (Carter); Kerguelen Island (Carter, Challenger); Torres Strait (Ridley "Alert"); Japan (Challenger); coasts of Norway, Sweden, Novaya Zemlya and western Greenland (Fristedt).

2. HALICHONDRIA DISPARILIS, Lambe. 1893.

Described in Transactions, Royal Society of Canada, vol. XI, p. 25, pl. ii, figs. 1, 1a; type in the museum of the Geological Survey of Canada.

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

3. EUMASTIA SITIENS, O. Schmidt. 1870. (26)

Distribution—River and Gulf of St. Lawrence and coast of Nova Scotia; Greenland; North Pacific Ocean and Behring Sea. (17, 18)

Foreign distribution—Pitlekai, eastern Siberia (Fristedt).

Schmidt's specimens are from Greenland.

4. PETROSIA HISPIDA, Ridley and Dendy. 1886. (23)

Locality—Middleton Island, Gulf of Alaska (17).

Foreign locality—Royal Sound, Kerguelen Island (Challenger).

5. RENIERA CINEREA, Grant. 1827.

Locality—Blunden Harbour, B.C. (16).

Foreign distribution—Coasts of Great Britain (Grant, Bowerbank); Philippine Islands (Challenger); Spitzbergen (Fristedt).

6. RENIERA RUFESCENS, Lambe. 1892.

Described in Transactions, Royal Society of Canada, vol. X, p. 75, pl. iv, fig. 6, and pl. v, figs. 12, 12a; type in the museum of the Geological Survey of Canada.

Type locality—Petropaulowski, Kamtschatka.

Distribution—Arctic Ocean (Kotzebue Sound), Behring Sea and North Pacific Ocean; Gaspé coast and Orphan Bank, off the entrance to the Baie des Chaleurs, Gulf of St. Lawrence. (15, 17, 18)