

Cuspidella grandis Hincks.—Richmond gulf, 15-20 fathoms; Station 13b, Dolphin and Union strait, N.W.T., 50-60 metres, September 14, 1915.

Opercularella laeocrata (Johnston).—Richmond gulf, 15-20 fathoms.

Family HALECIDAE

Halecium beani (Johnston).—King George's sound, south side of Hudson strait, 40 fathoms, "Diana" Expedition, September, 1897.

Halecium labrosum, Alder.—Richmond gulf, 15-20 fathoms.

Halecium muricatum (Ellis and Solander).—Richmond gulf, 15-20 fathoms.

Halecium tenellum, Hincks.—King George sound, south side of Hudson strait, 40 fathoms; Port Burwell, Ungava; Richmond gulf, 15-20 fathoms.

Family LAFOEIDAE

Filellum serpens (Hassell).—Richmond gulf, 15-20 fathoms.

Lafca dumosa (Fleming).—Richmond gulf, 15-20 fathoms.

Lafca fruticosa Sars.—Richmond gulf, 15-20 fathoms.

Lafca gravillima (Alder).—Richmond gulf, 15-20 fathoms.

Family SERTULARIDAE

Abietinaria greenii (Murray). Station 14, Bering sea, near Unimak, Alaska, July 2, 1913. Surface.

Abietinaria turgida (Clark).—Between Blackwhale and Olaska harbours, east coast of Hudson bay, 10 fathoms; Richmond gulf, 15-20 fathoms; Station 19 a-c, off Norton sound, Alaska, July 8, 1913, surface; Station 14, Bering sea, near Unimak island, Alaska.

Diphasia pulehra Nutting.—Bay on east side of Grey Goose island (lat. 54° N.), east side of James bay, 10 fathoms.

Selaginopsis alternitheca (Levinson).—Station 27s, Collinson point, Alaska, 3 fathoms, October 3, 1913.

Sertularella fusiformis (Hincks).—King George sound, south side of Hudson strait, 40 fathoms.

Sertularella polygonias (Linn.).—King George sound, south side of Hudson strait, 40 fathoms; Richmond gulf, 15-20 fathoms.

Sertularella trieuspidata (Alder).—Station 22, near Icy cape, Alaska, 11-12 fathoms, August 17, 1913, Richmond gulf, 15-20 fathoms.

Thuiaria similis (Clark).—Station 22, near Icy cape, Alaska, 11-12 fathoms; Richmond gulf, 15-20 fathoms.

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NOTE:—For synonymy and bibliography see previous papers, especially,
The Hydroids of the west coast of North America: Bulletin from the Laboratories of Natural History,
State University of Iowa, 1911, pp. 1-91.
Some hydroids of the Vancouver island region: Transactions of the Royal Society of Canada, Ser. 3,
vol. viii, Sec. iv, 1914, pp. 99-216.
Hydroids of eastern Canada: Contributions to Canadian Biology, 1918, pp. 329-336.