

1904. *Arcturus baffini* NORMAN, Ann. Mag. Nat. Hist. (7), XIV, pp. 444-445.
 1905. *Arcturus baffini* RICHARDSON, Bull. 54, U. S. N. M., p. 338.
 1909. *Arcturus baffini* G. O. SÆRS, Sec. Arc. Exped. Fram. Videnskabs-Selskabet i Kristiania, No. 18, p. 8.
 1916. *Arcturus baffini* HANSEN, Danish Ingolf Exped. Crust., Malacost., vol. 3, pt. 5, p. 192.

Localities recorded:

Station 62c, 1 mutilated specimen, 20 miles off Churchill river, 30 fathoms, clay, mud, gravel and stones, September 2, 1887, "Diana" Hudson Bay Exploring Expedition, 1 specimen; without locality, probably "plume" Expedition, 1903-04, A. Halkett, collector, 3 specimens.

From stomach of *Cottus groenlandicus*; Cumberland gulf, east of Blackhead island, September 4, 1904, "Neptune" Expedition, A. Halkett, collector, 1 mutilated specimen.

I have also seen the following representatives of this species in the collections of the U. S. National Museum: Cat. No. 26649, Ellesmere land, or Greenland, R. Stein, collector, 1 specimen; Cat. No. 24924, cape Alexander, 27 fathoms, Princeton Expedition, 10 specimens; Cat. No. 24923, Granville bay, 20-30 fathoms, Princeton Expedition, 20 specimens; Cat. No. 21254, lat. $43^{\circ} 55' N.$, long. $49^{\circ} 08' W.$, 110-150 fathoms, collected October 12, 1881, by Capt. Geo. A. Johnston; Cat. No. 6276, 3 specimens without data.

Sabine records the *type material* from Beechey island, arctic America, about long. $91^{\circ} W.$; Grinnell land; Floeberg beach; Dobbin bay, 30 fathoms; cape Napoleon, 25 fathoms; Franklin Pierce bay, 13-15 fathoms, cape Sabine, Davis strait; Ingolf Station 31, lat. $66^{\circ} 35' N.$, long. $55^{\circ} 54' W.$, 88 fathoms; also Station 34, lat. $65^{\circ} 17' N.$, long. $54^{\circ} 17' W.$, 55 fathoms.

West Greenland: Cape Alexander, 27 fathoms; cape Chalon, 35 fathoms, McCormick bay; Robertson bay, 5-40 fathoms; Inglefield gulf, 25 fathoms; Obrik, 15-20 fathoms; Murchison sound, 2 stations, 25-50 fathoms, clay; Barden bay, 10-40 fathoms; Granville bay, 10-40 fathoms; Granville bay, 20-40 fathoms; near cape York, 15 fathoms; lat. $76^{\circ} 10' N.$, long. $58^{\circ} 56' W.$, 200 fathoms, clay; lat. $76^{\circ} 29' N.$, long. $55^{\circ} 40' W.$, 50 fathoms, hard clay; lat. $68^{\circ} 28' N.$, long. $54^{\circ} 47' W.$, 184-245 fathoms, lat. $68^{\circ} 20' N.$, long. $54^{\circ} 03' W.$, 220-280 fathoms; lat. $68^{\circ} 09' N.$, long. $56^{\circ} 32' W.$, 48 fathoms, sand; lat. $67^{\circ} 59' N.$, long. $56^{\circ} 33' W.$, 28 fathoms, stones and mud; lat. $66^{\circ} 44' N.$, long. $56^{\circ} 08' W.$, about 175 fathoms; lat. $66^{\circ} 32' N.$, long. $55^{\circ} 34' W.$, 100 fathoms; lat. $65^{\circ} 35' N.$, long. $54^{\circ} 50' W.$, 80 fathoms.

East Greenland: Oresund, 3 stations, 15-50 fathoms; Stormbugt, 2 stations 8-20 fathoms, lat. $77^{\circ} 35\frac{1}{2}' N.$, long. $18^{\circ} 12' W.$, 28 fathoms; lat. $77^{\circ} N.$, long. $18^{\circ} 30' W.$, 300 m.; lat. $72^{\circ} 53' N.$, long. $20^{\circ} 36' W.$, 93 fathoms; lat. $72^{\circ} 26' N.$, long. $19^{\circ} 35' W.$, 105 fathoms; Scoresby sound, 5-25 fathoms; Henry inlet lat. $72^{\circ} 26' N.$, 50 fathoms; Henry land, lat. $69^{\circ} 34' N.$, 20 fathoms; near Tasiusak lat. $65^{\circ} 37' N.$, in 15-30 fathoms.

Europe: West of Spitzbergen, 416 fathoms, temperature 0.8° ; between the Faeroes and Norway, 412 fathoms, temperature 1.0° ; between Iceland and the Faeroes, especially near the latter from many stations, in depths from 40-133 fathoms; at Vestmurbayn, in about 10 fathoms; southeast of the Faeroes in 620 fathoms; 5 miles east of Seydis fjord, East Iceland, 135 fathoms; and more eastward in 299 fathoms; temperature 0.3 ; west of Iceland, Ingolf Station 87, lat. $65^{\circ} 02' N.$, long. $23^{\circ} 56' W.$, 110 fathoms; between Iceland and the Faeroes—Ingolf Station 4, lat. $64^{\circ} 07' N.$, long. $11^{\circ} 12' W.$, 237 fathoms; Station 2, lat. $63^{\circ} 04' N.$, long. $9^{\circ} 22' W.$, 262 fathoms; north of the Faeroes, Ingolf Station 143, lat. $62^{\circ} 58' N.$, long. $7^{\circ} 29' W.$, 388 fathoms.

Distribution. West of Spitzbergen, between the Faeroes and Norway, especially abundant around the Faeroes, known from Iceland from many stations