

Station 41u: Bernard harbour, Northwest Territories, end of August, 1915, from stomach of *Salvelinus malma* Walb.; 30 specimens.

Station 42h: Bay at Bernard harbour, Northwest Territories, September 22, 1915, beachwater; 5 specimens.

Station 43b: Dolphin and Union strait (off Stapyhton bay), Northwest Territories, September 14, 1915, 25-30 fathoms, sandy mud with pebbles, but no algæ; 7 specimens.

Station 66a: Latitude about 73° 50' N., long. 150° 15' W., August 31, 1918: surface; S. Storkerson, collector; 3 specimens.

Station 66b: Latitude about 73° 50' N., long. 147° W., September 17, 1918: surface; S. Storkerson, collector; 6 specimens.

Distribution: Arctic ocean, Greenland, Spitzbergen, Nova Scotia, Norway, Nova Zembla.

51. *Hyperia galba* (Montagu).

1813. *Cancer gammarus galba* MONTAGU, Trans. Linn. Soc., vol. XI, p. 4, pl. 2, f. 2.

1895. *Hyperia galba* Sars, Crust. Norway, vol. I, p. 7, pl. 2; pl. 3, f. 1, and synonymy.

Station 9a: Lat. 55° 2' N., long. 144° W., June 27, 1913, surface; 2 specimens.

Station 27h: Lagoon-bay at Collinson point, Alaska, September 18, 1913, 0-1 foot of water; 1 specimen.

Station 27m: Collinson point, Alaska, September 19, 1913, pelagic, over 1 foot of water (9-inch ice); 1 specimen.

Station 27u: Collinson point, Alaska, October 5, 1913, pelagic, over 1 fathom of water; 1 specimen.

Station 27y: Lagoon at Collinson point, Alaska, October 8, 1913, pelagic, over 2 feet of water; 1 specimen.

Station 30a: Lat. 69° 41' N., long. 141° 11' W., May 4, 1915, pelagic, over 3 fathoms of water; 1 specimen.

Color.—Animal translucent with dark vinaceous-drab markings, eyes very large and black, thorax with broad, dark vinaceous-drab band on side, second and third abdominal segments with dark vinaceous-drab dorsal spots, distal ends of the second joints of the gnathopods and first, second and third pereopods marked with vinaceous-drab, peduncles of the pleopods also marked with vinaceous-drab.

Distribution.—Atlantic coast of France and Britain, Baltic, Arctic ocean, Greenland, Spitzbergen, Nova Zembla, Kara sea, Murman coast.

52. *Hyperoche kroeyeri* Bovallius.

1885. *Hyperia kroeyeri* BOVALLIUS, K. Svenska Vet.-Akad. Handlingar, Band 10, No. 14, p. 17.

1887. *Hyperoche kroeyeri* BOVALLIUS, *ibid.*, Band XI, No. 16, p. 18.

1895. *Hyperoche kroeyeri* Sars, Crust. Norway, vol. I, p. 9, pl. 4, and synonymy.

Station 27h: Lagoon-bay at Collinson point, Alaska, September 18, 1913, 0-1 foot of water; 1 specimen.

Station 27m: Collinson point, Alaska, September 19, 1913, pelagic, over 1 foot of water (9-inch ice); 12 specimens.

Station 27n: Collinson point, Alaska, September 20, 1913, pelagic, over 1 foot of water (9-inch ice); 6 specimens.

Station 57a: Cape Smyth (Point Barrow), Alaska, August 8, 1916, pelagic, over 1 fathom of water; 4 specimens.

Colour.—Central areas of eyes duck green. Dorsal parts of the body segments apricot orange. Sides of body, sideplates, gnathopods, pereopods, pleopods, uropods and telson splotched with apricot orange. Rest of animal translucent.