

STATION 76. July 3, 1873; south of Terceira (Azores); lat. $38^{\circ} 11' N.$, long. $27^{\circ} 9' W.$; 900 fathoms; Pteropod ooze; bottom temperature, $40^{\circ} F.$

Rhizocrinus rawsoni. Also the "Porcupine" (1869), Stations 42 and 43. Also the "Travailleur" (1882), the "Talisman" (1883), and at several Stations in the Caribbean Sea.

STATION 106. August 25, 1873; lat. $1^{\circ} 47' N.$, long. $24^{\circ} 26' W.$; 1850 fathoms; Globigerina ooze; bottom temperature, $36^{\circ} \cdot 6 F.$

Bathycrinus campbellianus.

Hyocrinus bethellianus (stem-fragments, *fide* C. W. T.). Also at Station 147; and Station 223?

STATION 122. September 10, 1873; off Barra Grande; lat. $9^{\circ} 5' S.$, long. $34^{\circ} 50' W.$; 350 fathoms; red mud.

Pentacrinus maclearanus.

Atelecrinus balanoides. Also at several Stations in the Caribbean Sea.

STATION 122C. September 10, 1873; off Barra Grande; lat. $9^{\circ} 10' S.$, long. $34^{\circ} 49' W.$; 400 fathoms; red mud.

Rhizocrinus lofotensis. Also Stations 24A and 323 (*fide* C. W. T.); the "Lightning" (1868), Stations 12 and 16; and the "Knight Errant" (1880), Stations 5 and 6. Several Stations in the Gulf Stream, the Caribbean Sea, and off the New England coast.

STATION 146. December 29, 1873; lat. $46^{\circ} 46' S.$, long. $45^{\circ} 31' E.$; 1375 fathoms; Globigerina ooze; bottom temperature, $36^{\circ} \cdot 6 F.$

Bathycrinus aldrichianus. Also at Station 147; and "at at least six or seven Stations in the Atlantic and the Southern Ocean."

STATION 147. December 30, 1873; lat. $46^{\circ} 16' S.$, long. $48^{\circ} 27' E.$; 1600 fathoms; Diatom ooze; bottom temperature, $34^{\circ} \cdot 2 F.$

Bathycrinus aldrichianus. Also at Station 146.

Hyocrinus bethellianus. Also at Stations 106 and 223 (*fide* C. W. T.).

Antedon (three species).

Promachocrinus abyssorum. Also at Station 158.