

STATION 43. Lat. $50^{\circ} 1' N.$, long. $12^{\circ} 26' W.$; 1207 fathoms; Globigerina ooze; bottom temperature, $37^{\circ} \cdot 7 F.$

Rhizocrinus rawsoni. Also at Station 42; the Challenger, Station 76; and at various Stations in the Caribbean Sea. Also the "Travailleur" (1882)—"1900m. de profondeur sur les côtes du Maroc, par le travers du cap Blanc;" and the "Talisman" (1883)—"Par le travers du cap Ghir et du cap Noun à 120 milles environ de la côte," 2000–2300 metres (about 1200 fathoms).

H.M.S. "PORCUPINE," 1870.

STATION 17. Lat. $39^{\circ} 42' N.$, long. $9^{\circ} 43' W.$; 1095 fathoms; ooze; bottom temperature, $39^{\circ} \cdot 7 F.$

Pentacrinus wyville-thomsoni. Also the "Talisman" (1883); off the Morocco coast: and again off Rochefort; lat. $45^{\circ} 59' N.$, long. $6^{\circ} 29' W.$ of Paris; 1500 metres (800 fathoms).

H.M.S. "KNIGHT ERRANT," 1880.

STATION 5. Lat. $59^{\circ} 26' N.$, long. $7^{\circ} 19' W.$; 515 fathoms; mud; bottom temperature, $45^{\circ} \cdot 4 F.$

Rhizocrinus lofotensis.

STATION 6. Lat. $59^{\circ} 37' N.$, long. $7^{\circ} 19' W.$; 530 fathoms; grey mud; bottom temperature, $46^{\circ} \cdot 5 F.$

Rhizocrinus lofotensis.

H.M.S. CHALLENGER, 1873–76.

STATION 24A. March 25, 1873; off Culebra Island; lat. $18^{\circ} 43' N.$, long. $65^{\circ} 5' W.$; 625 fathoms; Pteropod ooze.

Rhizocrinus lofotensis. Also Stations 122c and 323 (*vide* 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.