

STATION 5. Lat. $60^{\circ} 11' 25''$ N. and $60^{\circ} 20' 15''$ N., long. $8^{\circ} 15' 0''$ W. and $8^{\circ} 8' 0''$ W.; 433 to 285 fathoms; hard ground, stones; bottom temperature, $43^{\circ} \cdot 5$ to $40^{\circ} \cdot 8$ F.

Antedon tenella. Also at Station 2. Also the "Porcupine," 1869, Stations 51, 54, 55, 74; and 1870, Station 17A.

STATION 6. Lat. $60^{\circ} 9' 0''$ N., long. $7^{\circ} 26' 30''$ W.; 466 fathoms; stones; bottom temperature, $29^{\circ} \cdot 5$ F.

Antedon quadrata. Also at Station 4. Also the "Valorous," 1875, Station 6; also the "Alert," 1875, Discovery Bay and Franklin-Pierce Bay; and the Challenger, Station 48.

H.M.S. CHALLENGER, 1873-1876.

STATION 48. May 8, 1873; on the Le Have Bank; lat. $43^{\circ} 4'$ N., long. $64^{\circ} 5'$ W.; 51 fathoms; rock.

Antedon eschrichti. Also the "Porcupine," 1869, Station 57; the "Valorous," 1875, Station 1; the "Alert," 1875, Franklin-Pierce Bay; the "Triton," 1882, Station 4.

Antedon quadrata. Also the "Valorous," 1875, Station 6; the "Alert," 1875, Discovery Bay and Franklin-Pierce Bay; and the "Triton," 1882, Stations 4, 6.

St. Paul's Rocks. Lat. $0^{\circ} 55' 36''$ N., long. $29^{\circ} 22' 32''$ W.

Actinometra pulchella. Possibly at Station 192. Also the "Porcupine," 1870, Stations 25, 31. Abundant in the Caribbean Sea.

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

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

Pentacrinus maclearanus.