

VII. BATHYMETRICAL DISTRIBUTION AND STATION LIST.

STATION LIST OF THE COMATULÆ WHICH HAVE BEEN OBTAINED BY THE VARIOUS BRITISH EXPEDITIONS FOR DEEP-SEA EXPLORATION BETWEEN THE YEARS 1868 AND 1882.

This list also contains the generic names of those Stalked Crinoids which were dredged at Stations where Comatulæ occurred. The specific details respecting them will be found in Chapter xiii. of Part I.

H.M.S. "LIGHTNING," 1868.

STATION 13. Lat. $59^{\circ} 5' N.$, long. $7^{\circ} 29' W.$; 189 fathoms; bottom temperature, $49^{\circ} \cdot 3 F.$

Antedon phalangium. Also in the Minch; off Cape Mondego and Cape Sagres; the Seine Bank, and Mediterranean.

H.M.S. "PORCUPINE," 1869.

The Minch, 60 to 88 fathoms; and off Loch Scavaig, Skye.

Antedon phalangium. Also at Station 13 (1868); off Cape Mondego and Cape Sagres; the Seine Bank, and Mediterranean.

STATION 51. Lat. $60^{\circ} 6' N.$, long. $8^{\circ} 14' W.$; 440 fathoms; bottom temperature, $42^{\circ} F.$

Antedon tenella. Also at Stations 54, 55, 74; and 1870, Station 17A. Also the "Triton," 1882, Stations 2, 5.

STATION 54. Lat. $59^{\circ} 56' N.$, long. $6^{\circ} 27' W.$; 363 fathoms; bottom temperature, $31^{\circ} \cdot 4 F.$

Antedon tenella. Also at Stations 51, 55, 74; and 1870, Station 17A. Also the "Triton," 1882, Stations 2, 5.

STATION 55. Lat. $60^{\circ} 4' N.$, long. $6^{\circ} 19' W.$; 605 fathoms; bottom temperature, $29^{\circ} \cdot 8 F.$

Antedon tenella. Also at Stations 51, 54, 74; and 1870, Station 17A. Also the "Triton," 1882, Stations 2, 5.