

STATION 210. January 25, 1875; off the Panglao and Siquijor Islands; lat.  $9^{\circ} 26' N.$ , long.  $123^{\circ} 45' E.$ ; 375 fathoms; blue mud; bottom temperature,  $54^{\circ} \cdot 1 F.$

*Pentacrinus alternicirrus* (?). Also at Stations 171 and 214.

*Pentacrinus naresianus* (?). Also at Stations 170A, 171, 175, and 214.

*Metacrinus murrayi* (?).

*Antedon* (two species).

STATION 214. February 10, 1875; off the Meangis Islands; lat.  $4^{\circ} 33' N.$ , long.  $127^{\circ} 6' E.$ ; 500 fathoms; blue mud; bottom temperature,  $41^{\circ} \cdot 8 F.$

*Pentacrinus alternicirrus*. Also at Stations 171 and 210 (?).

*Pentacrinus naresianus*. Also at Stations 170A, 171, 175, and 210 (?).

*Metacrinus costatus*.

*Metacrinus moseleyi*.

*Metacrinus murrayi* (?).

*Metacrinus varians*.

*Metacrinus wyvillii*. Also at Station 170A.

*Antedon* (six species).

*Promachocrinus naresi*.

STATION 223. March 19, 1875; lat.  $5^{\circ} 31' N.$ , long.  $145^{\circ} 13' E.$ ; 2325 fathoms; Globigerina ooze; bottom temperature,  $35^{\circ} \cdot 5 F.$

*Hyocrinus bethellianus*, young (*fide* C. W. T.). Also at Stations 106 (C. W. T.) and 147.

STATION 235. June 4, 1875; lat.  $34^{\circ} 7' N.$ , long.  $138^{\circ} 0' E.$ ; 565 fathoms; green mud; bottom temperature,  $38^{\circ} \cdot 1 F.$

*Pentacrinus* (?) *mollis*.

*Eudiocrinus japonicus*.

STATION 323. February 28, 1876; lat.  $35^{\circ} 39' S.$ , long.  $50^{\circ} 47' W.$ ; 1900 fathoms; blue mud; bottom temperature,  $33^{\circ} \cdot 1 F.$

*Rhizocrinus lofotensis* (*fide* C. W. T.). Also the "Lightning" (1868), Stations 12 and 16; the "Knight Errant" (1880), Stations 5 and 6; and the Challenger, Stations 24A and 122c. Also at several Stations in the Gulf Stream, the Caribbean Sea, and off the New England coast.