

Admiralty Islands ; 16 to 20 fathoms.

Actinometra parvicirra. Also at Simon's Bay, Banda, Ternate,
Samboangan, and Stations 184, 186.

Actinometra simplex.

STATION 232. May 12, 1875 ; off Japan ; lat. $35^{\circ} 11' N.$, long. $139^{\circ} 28' E.$; 345
fathoms ; green mud ; bottom temperature, $41^{\circ} \cdot 1 F.$

Antedon latipinna.

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

Eudiocrinus japonicus.

Pentacrinus (?) mollis.

STATION 236. June 5, 1875 ; south of Japan ; lat. $34^{\circ} 58' N.$, long. $139^{\circ} 29' E.$; 775
fathoms ; green mud ; bottom temperature, $37^{\circ} \cdot 6 F.$

Antedon alternata. Also at Stations 169, 170A, and 218.

STATION 244. June 28, 1875 ; east of Japan ; lat. $35^{\circ} 22' N.$, long. $169^{\circ} 53' E.$;
2900 fathoms ; red clay ; bottom temperature, $35^{\circ} \cdot 3 F.$

Antedon abyssicola. Also at Station 160.

STATION 308. January 5, 1876 ; off Tom Bay, Patagonia ; lat. $50^{\circ} 8' 30'' S.$, long.
 $74^{\circ} 41' 0'' W.$; 175 fathoms ; blue mud.

Antedon rhomboidea.

STATION 320. February 14, 1876 ; off Monte Video ; lat. $37^{\circ} 17' S.$, long. $53^{\circ} 52' W.$;
600 fathoms ; green sand ; bottom temperature, $37^{\circ} \cdot 2 F.$

Antedon angustipinna.

Antedon lineata.

Antedon longipinna.

STATION 344. April 3, 1876 ; Ascension Island ; lat. $7^{\circ} 54' 20'' S.$, long. $14^{\circ} 28' 20'' W.$;
420 fathoms ; volcanic sand.

Antedon multispina. Also at Station 135G.

Antedon porrecta.