

Off Amboina. Depth 15 to 100 fathoms.

Astropecten velitaris. Also at the Admiralty Islands.

STATION 198. In the Celebes Sea, between Celebes and Mindanao. October 20, 1874. Lat. $2^{\circ} 55' 0''$ N., long. $124^{\circ} 53' 0''$ E. Depth 2150 fathoms. Blue mud. Bottom temperature $38^{\circ} 9$ Fahr.; surface temperature $85^{\circ} 0$ Fahr.

Dytaster inermis.

Freyella echinata. Also at Stations 205 and 216.

STATION 200. East of Samboangan, Philippine Islands. October 23, 1874. Lat. $6^{\circ} 47' 0''$ N., long. $122^{\circ} 28' 0''$ E. Depth 250 fathoms. Green mud. Surface temperature $85^{\circ} 5$ Fahr.

Archaster typicus. Also off Samboangan, Philippine Islands; Zebu, Philippine Islands, on the reefs; and Kandavu, Fiji Islands, on the reefs.

Off Samboangan, Philippine Islands. Depth 10 fathoms.

Archaster typicus. Also at Station 200; off Zebu, Philippine Islands; and Kandavu, Fiji Islands.

Luidia aspera. Also at Stations 204A and 219.

Pentaceros turritus. Also off Zebu, Philippine Islands; and at Stations 187, 188, and 212.

Pentaceros productus, var. *tuberata*. Also at Station 212.

Asterodiscus elegans.

Choriaster granulatus. Also off Kandavu, Fiji Islands.

Asterina exigua. Also at Simon's Bay, Cape of Good Hope; Sea Point, near Cape Town; and Port Jackson, Australia.

Asterina cepheus. On the reefs.

Nardoa tuberculata. Also off Zebu, Philippine Islands.

STATION 203. East of Panay Island, Philippine group. October 31, 1874. Lat. $11^{\circ} 6' 0''$ N., long. $123^{\circ} 9' 0''$ E. Depth 20 fathoms. Mud. Surface temperature $85^{\circ} 0$ Fahr.

Craspidaster hesperus. Also off Hong Kong.

Astropecten monacanthus.

Luidia longispina.