

STATION 212. Off Malanipa Island, Philippine group. January 30, 1875. Lat. $6^{\circ} 54' 0''$ N., long. $122^{\circ} 18' 0''$ E. Depth 10 fathoms. Sand. Surface temperature $83^{\circ} 0$ Fahr.

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

Pentaceros productus, var. *tuberata*. Also off Samboangan, Philippine Islands.

Culcita novæ-guineæ. Also off Zebu, Philippine Islands.

STATION 216. Midway between the Pelew Islands and New Guinea. February 16, 1875. Lat. $2^{\circ} 46' 0''$ N., long. $133^{\circ} 58' 0''$ E. Depth 1675 fathoms. Globigerina ooze. Bottom temperature $35^{\circ} 4$ Fahr.; surface temperature $82^{\circ} 8$ Fahr.

Freyella echinata. Also at Stations 198 and 205.

STATION 218. Off the north coast of New Guinea, south-west of the Admiralty Islands. March 1, 1875. Lat. $2^{\circ} 33' 0''$ S., long. $144^{\circ} 4' 0''$ E. Depth 1070 fathoms. Blue mud. Bottom temperature $36^{\circ} 4$ Fahr.; surface temperature $84^{\circ} 0$ Fahr.

Zoroaster tenuis.

Hymenaster pullatus.

Benthaster penicillatus.

Off Admiralty Islands. Depth 16 to 25 fathoms.

Astropecten polyacanthus. Also off Port Jackson, Australia; Hong Kong; Yokohama, Japan; and at Station 233.

Astropecten velitaris. Also off Amboina.

Echinaster eridanella.

STATION 219. Off D'Entrecasteaux Reef, north of the Admiralty Islands. March 10, 1875. Lat. $1^{\circ} 54' 0''$ S., long. $146^{\circ} 39' 40''$ E. Depth 150 fathoms. Coral mud. Surface temperature $84^{\circ} 0$ Fahr.

Luidia aspera. Also at Station 204A, and off Samboangan, Philippine Islands.

Nymphaster bipunctus.

Palmipes diaphanus.

Tarsaster stoichodes.