

STATION 204A. Off Tablas Island, Philippine group. November 2, 1874. Lat.  $12^{\circ} 43' 0''$  N., long.  $122^{\circ} 9' 0''$  E. Depth 100 fathoms. Green mud. Surface temperature  $84^{\circ} 0$  Fahr.

*Astropecten imbellis*.

*Luidia aspera*. Also off Samboangan, Philippine Islands; and at Station 219.

*Nymphaster symbolicus*. Also at Station 188.

*Leptogonaster cristatus*.

*Pholidaster squamatus*.

STATION 205. West of the Island of Luzon, Philippine group. November 13, 1874. Lat.  $16^{\circ} 42' 0''$  N., long.  $119^{\circ} 22' 0''$  E. Depth 1050 fathoms. Blue mud. Bottom temperature  $37^{\circ} 0$  Fahr.; surface temperature  $82^{\circ} 0$  Fahr.

*Pontaster trullipes*.

*Freyella echinata*. Also at Stations 198 and 216.

Off Hong Kong. Depth 10 fathoms.

*Craspidaster hesperus*. Also at Station 203.

*Astropecten polyacanthus*. Beach. Also off Port Jackson, Australia; Admiralty Islands; Yokohama, Japan; and at Station 233.

STATION 208. Off the east point of Panay Island, Philippine group. January 17, 1875. Lat.  $11^{\circ} 37' 0''$  N., long.  $123^{\circ} 31' 0''$  E. Depth 18 fathoms. Blue mud. Surface temperature  $81^{\circ} 0$  Fahr.

*Stellaster incei*. Also at Stations 186, 187, and 188.

Off Zebu, Philippine Islands. On the reefs.

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

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

*Pentaceropsis obtusatus*.

*Culcita novæ-guinæ*. Also at Station 212.

*Linckia miliaris*. Also off Kandavu, Fiji Islands.

*Nardoa tuberculata*. Also off Samboangan, Philippine Islands.

*Acanthaster echinites*. Also off Kandavu, Fiji Islands.

*Asterias (Stolasterias) volsellata*. Near Zebu. Depth 95 fathoms.