AMBOINA.

- Madrepora effusa, Dana. One specimen; obtained at no other locality by the Challenger.
 - " gracilis, Dana. Two specimens and fragments; obtained at no other locality by the Challenger.
 - ,, appressa (Ehrenberg). One specimen; obtained at no other locality by the Challenger.
- Turbinaria crater (Pallas). One specimen; obtained also at Cape York and Wednesday Island.
- Montipora patula, Verrill. One specimen; obtained at no other locality by the Challenger.
 - ,, foliosa (Pallas). Numerous specimens and fragments; obtained at no other locality by the Challenger.

Porites palmata, Dana. Obtained also at Philippines.

Rhodaræa tenuidens, n.sp. One specimen; obtained also at Philippines.

Millepora intricata, M.-Edwards and Haime. One specimen; obtained at no other locality by the Challenger.

ASTEROIDEA (Sladen, Zool. pt. 51).

Astropecten velitaris, Martens. (15 to 25, or 100 fathoms?); obtained also at Admiralty Islands. Recorded from China.

OPHIUROIDEA (Lyman, Zool. pt. 14).

Ophiomusium simplex, n.sp. (100 fathoms); obtained at no other locality.

Ophionereis dubia (Müller and Troschel). (100 fathoms); obtained also at Canary Islands (?) and Fiji (?).

Ophiomyxa australis, Lütken. (100 fathoms); for distribution see Station 109.

ECHINOIDEA (Agassiz, Zool. pt. 9).

Dorocidaris (Cidaris) bracteata, n.sp. (15 to 25, and 100 fathoms); obtained at no other locality.

Cælopleurus maillardi (Michelin). (100 fathoms); obtained also at Stations 192 and 201.

Salmacis dussumieri, Agassiz. (100 fathoms); obtained also at Station 212, 10 to 20 fathoms.

Clypeaster humilis (Leske). (15 to 20 fathoms); obtained also at Station 212, 10 to 20 fathoms.

Laganum putnami, Barn. (15 to 25 fathoms); obtained at no other locality by the Challenger.

Peronella decagonalis (Lesson). (15 to 25 fathoms); for distribution see Station 172.