

STATION 214.

- Metacrinus wyvillii*, n.g., n.sp. Two specimens and fragments; obtained also at Station 170A.
- „ *costatus*, n.g., n.sp. Two specimens; obtained at no other locality.
- Antedon valida*, n.sp. Three specimens; obtained at no other locality.
- „ *gracilis*, n.sp. Five specimens; obtained at no other locality.
- „ *aculeata*, n.sp. One specimen; obtained at no other locality.
- „ *acæla*, n.sp. Several specimens; obtained at no other locality.
- „ *lævis*, n.sp. One specimen; obtained at no other locality.
- „ *angusticalyx*, n.sp. Several specimens; obtained at no other locality.
- Promachocrinus naresi*, n.g., n.sp. One specimen; obtained at no other locality.

OPHIUROIDEA (Lyman, Zool. pt. 14).

- Ophiozona depressa*, n.sp. Obtained at no other locality.
- Ophiactis pectorale*, n.sp. Obtained at no other locality.
- Amphiura glabra*, n.sp. Obtained at no other locality.
- Ophiacantha levispina*, n.sp. Obtained at no other locality.
- „ near *pentacrinus*, Lütken (?). Obtained at no other locality by the Challenger.
- Ophiomitra plicata*, n.sp. Obtained also at Stations 170 and 205.
- Ophiocreas ædipus*, n.sp. Obtained also at Stations 343 and 344, 425 and 420 fathoms.

ECHINOIDEA (Agassiz, Zool. pt. 9).

- Porocidaris elegans*, n.sp. Obtained also at Station 164B.

GEPHYREA (Selenka, Zool. pt. 36).

- Phascolosoma prioki*, Sluiter. One specimen; obtained at no other locality by the Challenger. Recorded from Batavia.

ANNELIDA (M'Intosh, Zool. pt. 34).

- Iphionella cimex* (Quatrefages). One specimen; obtained at no other locality by the Challenger.
- Genetyllis* (?) *oculata*, n.sp. One specimen; obtained at no other locality.

MYZOSTOMIDA (Graff, Zool. pt. 27).

- Myzostoma calycotyle*, n.sp. (On *Pentacrinus alternicirrus*).
- „ *wyville-thomsoni*, n.sp. (On *Metacrinus costatus*).
- „ *asymmetricum*, n.sp. (On *Pentacrinus alternicirrus*).
- „ *pentacrini*, n.sp. (On *Pentacrinus alternicirrus*).
- „ *deformator*, n.sp. (On *Pentacrinus alternicirrus*).
- „ *tenuispinum*, n.sp. (On *Antedon angusticalyx*).