

COPEPODA (Brady, Zool. pt. 23).

Calanus gracilis, Dana.
Eucalanus attenuatus (Dana).
 „ *setiger*, n.sp.
Rhincalanus cornutus, Dana.
 „ *gigas*, n.sp.
Undina darwinii, Lubbock.
Scolecithrix danæ (Lubbock).
Euchæta prestandrææ, Philippi.
 „ *hessei*, n.sp.
Candace pectinata, Brady.
 „ *truncata*, Dana.
Ætidius armatus, n.g., n.sp.
Temora dubia (Lubbock).
Centropages violaceus (Claus).
Oithona challengerii, n.sp.
Corycæus varius, Dana.
 „ *venustus*, Dana.
Copilia mirabilis, Dana.
Oncæa obtusa (Dana).

Saphirina metallina, Dana.
 „ *opalina*, Dana.

STATION 206.

AMPHIPODA (Stebbing, Zool. pt. 67).

Phronimella elongata, Claus.
Hyperia luzoni, n.sp.
Sympronoë parva (Claus).

SCHIZOPODA (Sars, Zool. pt. 37).

Stylocheiron suhmii, n.g., n.sp.

MACRURA (Spence Bate, Zool. pt. 52).

Sergestes intermedius, n.sp.
Lucifer reynaudii, M.-Edwards.
Caricyphus turgidus, n.g., n.sp.
Anebocaris quadroculus, n.g., n.sp.

LARVAL GASTEROPODA (see Pelseneer, Zool. pt. 65).

Agadina stimpsoni, Adams.

In addition, the following are recorded in the note-books (January 8 and 9):—
 Oscillatoriaceæ, *Pyrocystis*, Diatoms, *Peridinium tripos* and another species (twenty-seven counted in one chain), *Globigerina*, *Orbulina*, *Sphæroidina*, *Pullenia*, *Pulvinulina*, *Acanthometræ* and other Radiolaria, Medusæ and larvæ, *Diphyes*, *Veleva*, *Chirodota* and other Echinoderm larvæ, *Sagitta*, *Alciopa*, tubicolous and Aphroditacean Annelid larvæ, *Cypridina*, *Caprella*, *Anchylomera thyropus*, *Euphausia*, many small Crustacea, *Atlanta*, *Cymbulia* larvæ, Pteropods, *Cranchia*, *Appendicularia*, *Salpa* (two species). In the stomachs of the *Salpæ* were Diatoms, Coccospheres, Rhabdospheres (two varieties), and Rhabdoliths. Porpoises, flying-fish, a shark, and a white and blue snake were seen.

The Challenger remained at Manila, on the second visit, from 4 P.M. on January 11 till 11 P.M. on January 14, 1875. AT MANILA.

Surface Organisms.—A short haul of the tow-net was taken just outside Manila Harbour and yielded the usual oceanic things, including *Pilidium* and a number of fish eggs. Inside the harbour the material from the tow-net was of the same character as ORGANISMS FROM SURFACE-NETS.