

## STATION 244.

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

*Lætmonice producta*, Grube, var. *benthaliana*, nov. Many specimens; obtained also at Stations 147, 157, and 241.

Several tubes of a form allied to *Eusamytha pacifica*, n.g., n.sp.

*Placostegus ornatus*, Sowerby. Obtained also at Stations 253 and 285, 3125 and 2375 fathoms.

## CIRRIPIEDIA (Hoek, Zool. pt. 25).

*Lepas anatifera*, Linné. Shell only; a widely-distributed species at the surface.

## LAMELLIBRANCHIATA (Smith, Zool. pt. 35).

*Næra murrayi*, n.sp. Obtained at no other locality.

*Semele (Abra) profundorum*, n.sp. Two specimens; obtained also at Stations 73, 85, and 98.

*Callocardia (?) pacifica*, n.sp. Two specimens; obtained at no other locality.

*Yoldia hoylei*, n.sp. Two specimens; obtained at no other locality.

*Arca (Barbatia ?) imitata*, n.sp. Obtained at no other locality.

## BRACHIOPODA (Davidson, Zool. pt. 1).

*Terebratula wyvillii*, n.sp. Obtained also at Stations 160, 184, 299, 302, and 317.

In addition to the foregoing, the following are recorded in the Station-book:—Very large specimen of *Stephanoscyphus* attached to pumice-stone, fragments of *Scalpellum*, large Peneid shrimp, and small black much-mutilated Stomiid fish with long hyoid barbel.

Excluding Protozoa, over 70 specimens of invertebrates and fishes were obtained at this Station, belonging to about 32 species, of which 24 are new to science, including representatives of 8 new genera; 11 of the new species and 1 new genus were not obtained elsewhere.

ORGANISMS FROM  
THE DEPOSIT.

The following species of Foraminifera and Radiolaria were observed in the deposit from this Station (see also Murray and Renard, Deep-Sea Deposits Chall. Exp.):—

FORAMINIFERA (Brady, Zool. pt. 22).—The pelagic species are marked thus ×.

*Biloculina depressa*, d'Orbigny.

„ *ringens* (Lamarck).

*Miliolina insignis*, Brady.

„ *labiosa* (d'Orbigny).

„ *oblonga* (Montagu).

„ *seminulum* (Linné).

*Pelosina cylindrica*, Brady.

*Sorosphæra confusa*, Brady (?).

*Jaculella acuta*, Brady.

*Hyperammia ramosa*, Brady.

„ *ragans*, Brady.

*Aschemonella catenata* (Norman).

„ *ramuliformis*, Brady.

*Rhizammia algæformis*, Brady.