

STATIONS 122 TO  
122c.

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

*Syllis brasiliensis*, n.sp. One specimen (350 fathoms); obtained at no other locality.

*Nereis (Ceratonereis) brasiliensis*, n.sp. One specimen (32 fathoms); obtained at no other locality.

*Nematonereis schmardæ*, n.sp. One fragmentary specimen (350 fathoms); obtained at no other locality.

*Eunice equibranchiata*, n.sp. One fragmentary specimen (32 fathoms); obtained at no other locality.

## OSTRACODA (Brady, Zool. pt. 3).

*Macrocypris tenuicauda*, n.sp. Many specimens (350 fathoms); obtained also at Station 24.

„ *decora*, Brady. (350 fathoms); for distribution see Station 24.

*Bythocypris reniformis*, n.g., n.sp. (350 fathoms); for distribution see Station 24.

*Bairdia formosa*, Brady. (350 fathoms); for distribution see Station 76.

„ *victrix*, Brady. (350 fathoms); for distribution see Station 24.

*Cythere dictyon*, n.sp. (350 fathoms); widely distributed (see Station 24).

„ *dasyderma*, n.sp. (350 fathoms); widely distributed (see Station 5).

*Krithe producta*, n.sp. (350 fathoms); widely distributed (see Station 70).

## ISOPODA (Beddard, Zool. pt. 33).

*Serolis antarctica*, n.sp. (400 fathoms); obtained also at Stations 146 and 147, 1375 and 1600 fathoms.

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

*Amphiplectus depressus*, n.g., n.sp. One specimen (350 fathoms); obtained at no other locality. Only species of the genus.

*Plesionika uniproducta*, n.g., n.sp. Two specimens (350 fathoms); obtained at no other locality.

*Nothocaris geniculatus* (M.-Edwards). Seventeen specimens (350 fathoms); obtained at no other locality by the Challenger. Recorded from Bay of Biscay.

*Campylonotus capensis*, n.g., n.sp. Two specimens (350 fathoms); obtained also at Station 145, 140 fathoms.

## ANOMURA (Henderson, Zool. pt. 69).

*Eupagurus oclusus*, n.sp. One specimen in shell of *Pleurotoma* (350 fathoms); obtained at no other locality.

*Paguristes visor*, n.sp. Two specimens in shells of *Cassidaria* (350 fathoms); obtained at no other locality.