

STATION 318.  
ANIMALS FROM  
TRAWL.

## DEEP-SEA MEDUSÆ (Haeckel, Zool. pt. 12).

*Atolla wyvillii*, n.g., n.sp. Several specimens; obtained also at Station 157.

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

*Serolis næra*, n.sp. One specimen; obtained also at Station 320, 600 fathoms.  
[Possibly this specimen is recorded in error from this Station, for no mention is made of *Serolis* in any of the note-books].

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

*Acanthephyra sica*, n.sp. One specimen; for distribution see Station 40.

„ *brachytelsonis*, n.sp. Four specimens; for distribution see Station 170.

*Hymenodora mollicutis*, n.sp. One specimen; for distribution see Station 87.

## FISHES (Günther, Zool. pt. 57).

*Bathylagus atlanticus*, n.g., n.sp. One specimen; obtained at no other locality.  
The only other species of the genus (*Bathylagus antarcticus*) was taken at Station 157.

Excluding Protozoa, about a dozen specimens of invertebrates and fishes were obtained at this Station, belonging to 6 species, all of which are new to science, including representatives of 2 new genera; 1 of the new species was not obtained elsewhere.

ORGANISMS FROM  
THE DEPOSIT.

RADIOLARIA (Haeckel, Zool. pt. 40).—The following species of Radiolaria were observed in the deposit from this Station:—

*Aulacantha clavata*, Haeckel.  
*Aulographis ancorata*, Haeckel.  
„ *martagon*, Haeckel.  
„ *asteriscus*, Haeckel.  
*Orosцена duncanii*, Haeckel.  
*Sagenoscena stellata*, Haeckel.  
*Aulosцена verticillus*, Haeckel.  
*Aulastrum tetraceros*, Haeckel.

*Challengeria pyramidalis*, Haeckel.  
*Entocannula infundibulum*, Haeckel.  
*Gorgonetta carmarina*, Haeckel.  
*Castanarium darwini*, Haeckel.  
*Circospathis novena*, Haeckel.  
*Haeckeliana lamarchiana*, Haeckel.  
*Conchopsis carinata*, Haeckel.  
*Cœloplegma atlanticum*, Haeckel.

ORGANISMS FROM  
SURFACE-NETS.

Surface Organisms.—The following species are recorded from the surface and deep tow-nets at this Station:—

RADIOLARIA (Haeckel, Zool. pt. 40).  
*Spongocore chrysalis*, Haeckel.  
*Cyphanta hystrix*, Haeckel.

*Cannocapsa tubulosa*, Haeckel.  
*Hexonaspis hexagona*, Haeckel.  
*Tristylospyrus furcata*, Haeckel.