

Salicornaria magnifica (3)
Discina atlantica.
Cyema atrum.
Gonostoma microdon (3).
Ipnops murrayi.

Macrurus armatus (3).
 „ *filicauda* (3).
Scopelus antarcticus.
Sternoptyx diaphana.

The majority of these were taken at two Stations, while 14 were taken at three Stations, 5 at four Stations, and 1 at five Stations.

Of the 163 species taken in this zone between 1500 and 2000 fathoms, as well as in deeper or shallower zones (those without asterisks), 37 species (or 23 per cent.) were taken in the zone beyond 2500 fathoms, and 52 species (or 32 per cent.) in the zone between 2000 and 2500 fathoms; lists of these have already been given (see pp. 1281 and 1288-9).

The following 85 species (or 52 per cent.) were taken in the zone between 1000 and 1500 fathoms:—

Aulocalyx irregularis.
Euplectella suberea.
Holascus fibulatus.
Pleurocorallium johnsoni.
Protoptilum aberrans.
Umbellula magniflora.
Bathyactis symmetrica.
Bathycrinus aldrichianus.
Brisinga membranacea.
Dytaster exilis.
 „ *madreporifer*.
Freyella fragilissima.
Hymenaster præcoquis.
Phoxaster pumilus.
Pontaster forcipatus.
Ophiacantha cosmica.
Ophiernus vallincola.
Ophiocten amittinum.
Ophioglypha bullata.
 „ *loveni*.
 „ *minuta*.
Ophiomitra chelys.
Ophiomusium lymani.
Cystechinus clypeatus.
 „ *wyillii*.
Phormosoma uranus.
Salenia hastigera.
 „ *varispina*.
Urechinus naresianus.
Cucumaria abyssorum.

Lætmogone wyville-thomsoni.
Oneirophanta mutabilis.
Pseudostichopus villosus.
Hyalinœcia benthaliana.
Lætmonice producta.
Maldanella antarctica.
Nothria abranchiata.
Bairdia hirsuta.
Cythere acanthoderma.
 „ *dasyderma*.
 „ *dictyon*.
Cytheropteron mucronalatum.
Krithe producta.
Scalpellum brevicarinatum.
Andania gigantea.
Cystisoma spinosum.
Eurycope fragilis.
 „ *sarsii*.
Neotanais americanus.
Serolis antarctica.
 „ *bromleyana*.
Beutheuphausia amblyops.
Eucopia australis.
Gnathophausia zoëa.
Aristeus armatus.
Benthesicymus altus.
 „ *brasiliensis*.
Gennadas parvus.
Glyphocrangon rimapes.
Haliporus lævis.