

Hymenodora glauca.
 „ . *mollicutis.*
Bugula reticulata.
Farciminaria delicatissima.
Terebratula wyvillii.

Chauliodus sloanii.
Gonostoma microdon.
Macrurus filicauda.
Sternoptyx diaphana.

The following 37 species (or 58 per cent.) were taken in the zone between 1500 and 2000 fathoms :—

Holascus fibulatus.
Bathyactis symmetrica.
Monocaulus imperator.
Ophiocten pallidum.
Ophioglypha bullata.
 „ *loveni.*
Aceste bellidifera.
Phormosoma tenue.
Benthodytes sanguinolenta.
Holothuria thomsoni.
Oneirophanta mutabilis.
Pseudostichopus villosus.
Psychropotes semperiana.
Amphicteis gunneri.
Buskiella abyssorum.
Lætmonice producta.
Cythere acanthoderma.
 „ *dasyderma.*
 „ *dictyon.*

Krithe tumida.
Xestoleberis expansa.
Cystisoma spinosum.
Acanthephyra purpurea.
Gennadas parvus.
Haliporus lævis.
Hymenodora mollicutis.
Semele (Abra) profundorum.
Silenia sarsii.
Dentalium leptoskeles.
Bugula reticulata.
Cellularia crateriformis.
Farciminaria delicatissima.
 „ *magna.*
Kinetoskias cyathus.
Gonostoma microdon.
Macrurus filicauda.
Sternoptyx diaphana.

The following 25 species (or 39 per cent.) were taken in the zone between 1000 and 1500 fathoms :—

Holascus fibulatus.
Bathypathes patula.
Amphianthus ornatum.
Bathyactis symmetrica.
Ophioglypha bullata.
 „ *loveni.*
Ophiomastus tegulitius.
Pourtalesia laguncula.
Oneirophanta mutabilis.
Pseudostichopus villosus.
Myriochele heeri.
Cythere acanthoderma.
 „ *dasyderma.*

Cythere dictyon.
Cystisoma spinosum.
Nebaliopsis typica.
Acanthephyra sica.
Gennadas parvus.
Haliporus lævis.
Sergestes profundus.
Semele (Abra) profundorum.
Terebratula wyvillii.
Gonostoma microdon.
Macrurus filicauda.
Sternoptyx diaphana.

The following 17 species (or 27 per cent.) were taken in the zone between 500 and 1000 fathoms :—

Bathyactis symmetrica.
Aceste bellidifera.

Pourtalesia laguncula.
Ehlersiella atlantica.