

Acantheephyra sica (3).
Benthesicymus altus (5).
Gennadas parvus.
Haliporus neptunus.
Hemipenæus semidentatus.
Nematocarcinus gracilis.
 „ *temirostris*.
 „ *undulatipes*.
Uroptychus australis.
 „ *spini-marginatus*.
Ethusa (Ethusina) gracilipes.
Modiola watsoni.

Natica (Amauropsis) apora.
Cirroreuthis meangensis.
Bathygadus cottoides (4).
Bathypterois longifilis.
 „ *quadrifilis*.
Gonostoma microdon (5).
Macrurus crassiceps.
 „ *parallelus* (4).
 „ *rudis* (3).
Scopelus macrolepidotus.
Sternoptyx diaphana (3).
Synaphobranchus pinnatus (3).

The majority of these were taken at two Stations, while 11 were taken at three Stations, 4 at four Stations, and 3 at five Stations.

Of the 225 species taken in this zone between 500 and 1000 fathoms, as well as in deeper or shallower zones, 17 species (or 8 per cent.) were obtained in the zone beyond 2500 fathoms, 18 species (or 8 per cent.) in the zone between 2000 and 2500 fathoms, 30 species (or 13 per cent.) in the zone between 1500 and 2000 fathoms, and 74 species (or 33 per cent.) in the zone between 1000 and 1500 fathoms; lists of these have already been given (see pp. 1281-2, 1289-90, 1300, 1311-12).

The following 149 species (or 66 per cent.) were taken in the zone between 100 and 500 fathoms:—

Axinella erecta.
Gellius carduus.
Iophon chelifer.
Myxilla nobilis.
Suberites mollis.
Tedania massa.
Vomerula esperioides.
Thenea schmidtii.
Farrea occa.
Rossella antarctica.
Ceratoisis grandiflora.
Dasygorgia axillaris.
Sarakka crassa.
Phellia spinifera.
Bathyaectis symmetrica.
Caryophyllia communis.
 „ *maculata*.
Cryptohelia pudica.
Cyathoceras cornu.
Deltocyathus italicus.
Errina labiata.
Flabellum apertum.

Stenohelia profunda.
Antedon multispina.
Eudiocrinus semperi.
Pentacrinus alternicirrus.
 „ *naresianus*.
Rhizocrinus lofotensis.
Labidiaster annulatus.
Porania spiculata.
Amphiura bellis.
 „ *glauca*.
Ophiacantha abnormis.
 „ *cosmica*.
 „ *rosea*.
 „ *vivipara*.
Ophiactis flexuosa.
Ophioceramis obstricta.
Ophiochiton fastigatus.
Ophiocreas ædipus.
Ophioglypha confragosa.
 „ *jejuna*.
 „ *lepida*.
Ophiomitra normani.