

STATION 295.

Juan Fernandez distant at noon, 792 miles. Made good 115 miles. Amount of current 15 miles, direction N. 79° E.

ANIMAL FROM
TRAWL.

The following species is recorded from the trawl at this Station :—

FISHES (Günther, Zool. pt. 57).

Cyema atrum, n.g., n.sp. One specimen; obtained also at Station 158. Only species of the genus.

The following species are recorded in error from this Station, having evidently come from Station 298 (see Station 298) :—

ASTEROIDEA (Sladen, Zool. pt. 51).

Hymenaster carnosus, n.sp.

HOLOTHURIOIDEA (Théel, Zool. pts. 13 and 39).

Benthodytes sanguinolenta, n.g., n.sp.

„ *mamillifera*, n.g., n.sp.

Cucumaria abyssorum, n.sp., var. *grandis*, nov.

ORGANISMS FROM
SURFACE-NETS.

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

RADIOLARIA (Haeckel, Zool. pt. 40).

Sphærozoum triactinium, Haeckel.

Rhaphidozoum polymorphum, Haeckel.

Siphonosphæra chonophora, Haeckel.

Echinomma echinidium, Haeckel.

Spongiomma spathillatum, Haeckel.

Centrocubus polystylus, Haeckel.

Spongocore puella, Haeckel.

Monozonium staurostylum, Haeckel.

Tholartus tripanis, Haeckel.

Amphitholonium acanthonium, Haeckel.

Zygostaurus longicornis, Haeckel.

Orophaspis diporaspis, Haeckel.

Icosaspis ornata, Haeckel.

Hylaspis barbata, Haeckel.

Phractopelta haliomma, Haeckel.

Belonaspis pandanus, Haeckel.

Sagoscena castra, Haeckel.

Castanella thomsoni, Haeckel.

COPEPODA (Brady, Zool. pt. 23).

Calanus valgus, n.sp.

Euchaeta hessei, n.sp.

AMPHIPODA (Stebbing, Zool. pt. 67).

Cyphocaris micronyx, n.sp.

Synopioides macronyx, n.g., n.sp.

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

Sergestes longicollus, n.sp.

PTEROPODA (Pelseneer, Zool. pt. 65).

Cavolinia inflexa (Lesueur).

CEPHALOPODA (Hoyle, Zool. pt. 44).

Cirroteuthis sp. (?)

Tracheloteuthis (?) sp.