

STATION 332. the tow-nets at the trawl was quite full of deposit. At 5 P.M. made sail. The usual birds, as noted at Station 229, were seen.

Tristan da Cunha distant at noon, 730 miles. Made good 136 miles. Amount of current 8 miles, direction S.

ANIMALS FROM
TRAWL.

The following species are recorded in the Zoological Reports from the trawl at this Station:—

MONAXONIDA (Ridley and Dendy, Zool. pt. 59).

Cladorhiza inversa, n.sp. One specimen; obtained at no other locality.

CORALS (Moseley, Zool. pt. 7).

Bathyactis symmetrica (Pourtales). For distribution see Station 24.

OPHIUROIDEA (Lyman, Zool. pt. 14).

Ophiomusium armigerum, n.sp. Obtained also at Stations 83, 106, and 299 (?).

POLYZOA (Busk, Zool. pt. 30).

Bicellaria navicularis, n.sp. Obtained also at Station 122.

Bugula margaritifera, n.sp. Obtained also at Station 323.

In addition to the foregoing, the Station-book records fragments of siliceous Sponge and a Schizopod.

Excluding Protozoa, 7 specimens of invertebrates were obtained at this Station, belonging to 7 species, of which 4 are new to science; 1 of the new species was not obtained elsewhere.

ORGANISMS FROM
THE DEPOSIT.

The following species of Foraminifera and Radiolaria were observed in the deposit from this Station (see also Murray and Renard, Deep-Sea Deposits Chall. Exp.):—

FORAMINIFERA (Brady, Zool. pt. 22).—The pelagic species, which make up about 84 per cent. of the carbonate of lime present in the deposit, are marked thus ×.

Biloculina bulloides, d'Orbigny.

„ *depressa*, d'Orbigny.

Spiroloculina tenuis (Czjzek).

Miliolina venusta (Karrer).

Psanmosphæra fusca, Schulze.

Hyperammia elongata, Brady.

„ *ramosa*, Brady.

Reophac adunca, Brady.

„ *dentaliniformis*, Brady.

„ *diffugiformis*, Brady.

„ *scorpiurus*, Montfort.

Haplophragmium agglutinans (d'Orbigny).

Haplophragmium anceps, Brady.

„ *globigeriniforme* (Parker and Jones).

„ *latidorsatum* (Bornemann).

Thurammia globulifera, Brady.

„ *oricula*, Brady.

„ *papillata*, Brady.

Ammodiscus charoides (Jones and Parker).

„ *incertus* (d'Orbigny).

Trochammia galeata, Brady.

„ *trullissata*, Brady.

Textularia concava (Karrer).