## THE VOYAGE OF H.M.S. CHALLENGER.

STATION 335.

1224

Distance at noon from Ascension, 1470 miles; from Tristan da Cunha, 280 miles. Made good 171 miles. Amount of current 17 miles, direction S. 29° E.

Animals from Dredge. The following species are recorded in the Zoological Reports from the dredge at this Station :---

DEEP-SEA MEDUSÆ (Haeckel, Zool. pt. 12).

Nauphanta challengeri, n.g., n.sp. Two specimens; obtained at no other locality. Only species of the genus.

ASTEROIDEA (Sladen, Zool. pt. 51).

Hymenaster anomalus, n.sp. Obtained at no other locality.

ECHINOIDEA (Agassiz, Zool. pt. 9).

Salenia hastigera, n.sp. Numerous specimens; for distribution see Station 106.

ANNELIDA (M'Intosh, Zool. pt. 34).

Nothria abranchiata (= abyssicola), n.sp. Two specimens; obtained also Station 156.

OSTRACODA (Brady, Zool. pt. 3).

Bythocypris elongata, n.g., n.sp. A few valves; obtained at no other locality. Bairdia victrix, Brady (?). Single valve; for distribution see Station 24. Cythere (?) serratula, n.sp. A few valves; obtained also at Stations 24 and 85.

" dictyon, n.sp. For distribution see Station 24.

" dorsoserrata, n.sp. Obtained at no other locality.

" dasyderma, n.sp. For distribution see Station 5.

" irpex, n.sp. Obtained also at Stations 73 and 78.

Krithe producta, n.sp. For distribution see Station 70.

Cytheropteron fenestratum, n.sp. Obtained also at Station 149.

CIRRIPEDIA (Hoek, Zool. pt. 25).

Scalpellum velutinum, n.sp. One specimen (attached to pumice-stone); obtained also at Station III.

Verruca incerta, n.sp. Several specimens (on spines of Salenia); obtained at no other locality.

AMPHIPODA (Stebbing, Zool. pt. 67).

Cyphocaris micronyx, n.sp. One specimen; obtained also in deep tow-net at Station 295.