THE VOYAGE OF H.M.S. CHALLENGER.

STATION 24.

Odostomia (Turbonilla) paucistriata, Jeffreys. Obtained at no other locality by the Challenger. Recorded from North Atlantic and Mediterranean.

-) rhabdota, n.sp. Obtained at no other locality.
-) kymatoëssa, n.sp. Obtained at no other locality.
- ,,) phrikalea, n.sp. One specimen; obtained at no other locality.
 - ,) sp. a, and fragments of other species.

Mathilda sp. (?).

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Eulima piriformis, Brugnone. Obtained at no other locality by the Challenger. Recorded from Sicily. Fossil—Pleistocene of Sicily.

- ,, psila, n.sp. Obtained at no other locality.
- " fasciata, n.sp. Obtained at no other locality.
- , chaskanon, n.sp. Obtained at no other locality.
- , hians, n.sp. Obtained at no other locality.
- ,, chydæa, n.sp. Obtained at no other locality.
- ,, cylindrata, n.sp. Obtained at no other locality.
- " gomphus, n.sp. Eight specimens; obtained at no other locality.
- , hyalina, n.sp. Obtained at no other locality.
- ", , five other species undetermined.

Cerithiopsis pulchella (Adams). Obtained at no other locality by the Challenger. Recorded from Jamaica.

Bittium, fragments of various species.

Triforis bigemma, n.sp. Obtained at no other locality by the Challenger. Recorded subsequently from Yukatan Strait ("Blake").

" inflata, n.sp. Obtained at no other locality by the Challenger. Recorded subsequently from Yukatan Strait (" Blake ").

Litiopa melanostoma, Rang. Obtained also at the surface near Station 64. Universally distributed in warm seas, especially Sargasso Sea, on floating seaweed.

Iphitus tuberculatus, n.sp. Obtained at no other locality.

Rissoa pyrrhias, n.sp. Obtained at no other locality.

- " xanthias, n.sp. Obtained also at Station 122, 350 fathoms.
- " microstoma, n.sp. Obtained at no other locality.
- " (Alvania) didyma, n.sp. Obtained at no other locality.
- " (Onoba) brachia, n.sp. Obtained at no other locality.
- " (Cingula) alvearium, n.sp. Obtained at no other locality.
- " (Setia) tenuisculpta, Watson. Obtained also at Station 344, 420 fathoms. Recorded from North Atlantic and Mediterranean.