

Distance at noon from Hog Island, 84 miles. Made good 130 miles. Amount of current 13 miles, direction N. 81° E. STATION 147.

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

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

Esperella mammiformis, n.sp. Six specimens ; obtained at no other locality.

Esperiopsis profunda, n.sp. Two specimens ; obtained at no other locality.

Cladorhiza (?) *tridentata*, n.sp. Three specimens ; obtained at no other locality.

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

Axinella erecta (Carter). Two specimens ; obtained also at Stations 135, 145, and 148.

Stylocordyla stipitata (Carter). Three specimens ; obtained also at Station 49 and Bahia.

TETRACTINELLIDA (Sollas, Zool. pt. 63).

Thenea delicata, n.sp. Three specimens ; obtained at no other locality.

HEXACTINELLIDA (Schulze, Zool. pt. 53).

Holascus fibulatus, n.g., n.sp. One specimen ; obtained also at Stations 146 and 160.

Caulophacus latus, n.g., n.sp. One specimen ; obtained at no other locality.

Bathydorus spinosus, n.g., n.sp. One specimen ; obtained at no other locality.

Aulocalyx irregularis, n.g., n.sp. Several fragments ; obtained also at Station 145.
Only species of the genus.

Hyalonema (*Stylocalyx*) *clavigerum*, n.sp. One fragmentary specimen ; obtained at no other locality.

Farrea sp. (?)

PENNATULIDA (Kölliker, Zool. pt. 2).

Umbellula magniflora, n.sp. One specimen ; obtained also at Station 146.

ACTINIARIA (Hertwig, Zool. pts. 15 and 73).

Liponema multiporum, n.g., n.sp. One specimen ; obtained also at Stations 237 and 305, 1875 and 120 fathoms.

Bunodes minuta, n.sp. One specimen ; obtained at no other locality.

Sicyonis crassa, n.g., n.sp. One specimen ; obtained at no other locality.