

GEOGRAPHICAL DISTRIBUTION,

LIST OF STATIONS,

SHOWING THE PHYSICAL CONDITIONS AND THE SPECIES OBTAINED AT EACH.

STATION 2.—South-west of Tenerife, February 17, 1873; lat. $25^{\circ} 52'$ N., long. $19^{\circ} 22'$ W.; 1945 fathoms; Globigerina ooze; bottom temperature, $36^{\circ} \cdot 8$; surface temperature, 67° . Dredge.

Mastigoteuthis agassizii.

North Atlantic, between Tenerife and St. Thomas, Danish West Indies.

Tremoctopus atlanticus.

St. Thomas, Danish West Indies, 8 fathoms.

Octopus tehuelchus.

North Atlantic, between St. Thomas, West Indies, and Bermuda, surface.

Teleoteuthis caribbæa.

Bermuda.

Octopus bermudensis, n. sp.

STATION 49.—South of Halifax, Nova Scotia, May 20, 1873; lat. $43^{\circ} 3'$ N., long. $63^{\circ} 39'$ W.; 85 fathoms; gravel, stones; bottom temperature, 35° ; surface temperature, $40^{\circ} \cdot 5$. Dredge.

Rossia (?) *tenera*.

STATION 50.—South of Halifax, Nova Scotia, May 21, 1873; lat. $42^{\circ} 8'$ N., long. $63^{\circ} 39'$ W.; 1250 fathoms; blue mud; bottom temperature, 38° ; surface temperature, 45° . Dredge.

Taonius hyperboreus.