

TABLE Showing the Relative frequency of the occurrence of the principal Groups of Marine Animals at Fifty-two Stations at which Dredging or Trawling was carried to a depth greater than 2000 fathoms.

	Station 7, 2125 fathoms.	Station 5, 2740 fathoms.	Station 9, 3150 fathoms.	Station 20, 2975 fathoms.	Station 29, 2700 fathoms.	Station 40, 2675 fathoms.	Station 54, 2650 fathoms.	Station 61, 2850 fathoms.	Station 63, 2750 fathoms.	Station 64, 2760 fathoms.	Station 68, 2175 fathoms.	Station 69, 2200 fathoms.	Station 89, 2400 fathoms.	Station 101, 2500 fathoms.	Station 104, 2400 fathoms.	Station 131, 2275 fathoms.	Station 134, 2025 fathoms.	Station 137, 2550 fathoms.	Station 160, 2600 fathoms.	Station 164, 2600 fathoms.	Station 181, 2440 fathoms.	Station 198, 2160 fathoms.	Station 200, 2100 fathoms.	Station 215, 2500 fathoms.	Station 216, 2000 fathoms.	Station 223, 2325 fathoms.	
Pisces . . .					+				+				+	+	+			+				+					
Cephalopoda . . .																											
Gastropoda . . .													+		+					+							
Lamellibranchiata . . .		+								+					+			+	+			+			+		
Brachiopoda . . .																			+	+					+		
Gephyrea . . .								+	+										+						+		
Pycnogonida . . .																											
Decapoda . . .					+	+	+	+	+			+		+	+			+		+	+	+	+	+	+		+
Schizopoda . . .												+															
Edriophthalmata . . .											+			+									+				
Cirripedia . . .													+		+				+			+			+		
Annelida . . .				+			+	+	+	+				+	+				+	+							
Tunicata . . .										+				+													
Polyzoa . . .		+								+	+		+	+	+				+	+					+		
Holothuroidea . . .								+					+	+	+				+						+		
Echinoidea . . .							+						+				+		+								
Ophiuroidea . . .							+	+		+			+		+				+		+	+			+		
Asteroidea . . .	+												+					+		+		+				+	
Crinoidea . . .																			+							+	
Hydromedusæ . . .									+													+					
Zoantharia . . .									+		+								+		+				+		
Alcyonaria . . .	+												+	+					+	+	+						
Porifera . . .								+			+			+	+				+	+	+	+		+		+	