

TABLE OF SPECIES OBTAINED BY THE CHALLENGER, SHOWING THEIR
GEOGRAPHICAL AND BATHYMETRICAL RANGE.¹

	North Atlantic (Stations 1-110, and 348-364).	South Atlantic (Stations 111-145, and 317-347).	Southern Ocean (Stations 144-160).	Indo-Australian (Stations 161-165, and 181-220).	North Pacific (Stations 221-270).	South Pacific (Stations 165-180), and 271-303).	Patagonian (Stations 304-316).	0-50 Fathoms.	50-200 Fathoms.	200-1000 Fathoms.	1000-3000 Fathoms.
<i>Halichondria panicea</i> ,	.	.	x	x	x	x	x	x	x		
" <i>caduca</i> ,	.	.									
" <i>solida</i> , n. sp.,	.	.									
" " <i>var. rugosa</i> , nov.,	.	.									
" <i>pelluculata</i> , n. sp.,	.	.									
" <i>latrunculoides</i> , n. sp.,	.	.	x								
" sp. (a),	.	.	x								
" sp. (b),	.	.	x								
" (?) sp. (c),	.	.	x								
<i>Petrosia similis</i> , n. sp.,	.	.	x	x							
" " <i>massa</i> , nov.,	.	.					x				
" " <i>compacta</i> , nov.,	.	.				x		x	x		
" <i>truncata</i> , n. sp.,	.	.		x		x		x	x		
" <i>variabilis</i> , var.,	.	.		x		x		x	x		
" <i>hispida</i> , n. sp.,	.	.		x		x		x	x		
<i>Reniera cinerea</i> ,	.	.	x	x							
" <i>implexa</i> , var.,	.	.	x								
" <i>aqueductus</i> , var. <i>infundibularis</i> , nov.,	.	.									
" <i>subglobosa</i> , n. sp.,	.	.					x				
" <i>tufa</i> , n. sp.,	.	.	x								
<i>Pachychalina fragilis</i> , n. sp.,	.	.		x					x		
" <i>melior</i> , n. sp.,	.	.		x				x			
" <i>fibrosa</i> , n. sp.,	.	.		x				x			
" <i>lobata</i> ,	.	.		x				x			
" <i>megalorrhaphis</i> , n. sp.,	.	.		x							
" <i>elongata</i> , n. sp.,	.	.		x				x			
" (?) <i>punctata</i> , n. sp.,	.	.		x				x			
" (?) <i>pedunculata</i> , n. sp.,	.	.	x							10-100	
<i>Chalina palmata</i> ,	.	.		x				x			
" <i>pergamentacea</i> ,	.	.		x				x			
" <i>rectangularis</i> , n. sp.,	.	.		x				x			
" sp. (a),	.	.		x				x			
" sp. (b),	.	.		x				x			

¹ This table comprises information derived from the Challenger material only; for fuller information as to the distribution of previously known forms the reader is referred to the Description of Genera and Species.