Table of Geographical and Bathymetrical Range—*continued.*

	North Atlantic (Stations 1.–110, and 348–354).	South Atlantic (Stations 111–143, 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.
Siphonochalina intermedia, n. sp.,				×				×			
,, *annulata*, n. sp.,				×				×			
Rhizochalina fistulosa (?)	×			×				×		×	
,, *putridosa*,		?		×				×			
,, *singaporensis*,		?							?		
,, *pedunculata*, n. sp.,						×			×		
Oceanapia robusta,		?						?			
Gellius varius,				×				×			
,, *carduus*, n. sp.,			×						×	×	
,, ,, var. *magellanica*, nov.,							×			×	
,, *lævis*, n. sp.,		×								×	
,, *glacialis*, n. sp.,		×							×		
,, ,, var. *nivea*, nov.,			×						×		
,, *flagellifer*, n. sp.,			×						×		
,, *calyx*, n. sp.,		×								×	
,, *angulatus*,	×									×	
,, *flabelliformis*, n. sp.,		×								×	
,, sp.,		×								×	
Gelliodes fibulata,				×				×			
,, *licheniformis*,									?		
,, *poculum*, n. sp.,				×				×			
Toxochalina robusta,		×						×			
Tedania digitata,				×				×			
,, ,, var. *fibrosa*, nov.,				×				×			
,, ,, var. *bermudensis*, nov.,	×										
,, *tenuicapitata*,							×		×	×	
,, *commixta*, n. sp.,				×				×			
,, *massa*, n. sp.,		×		?			×		×	×	
,, *infundibuliformis*, n. sp.,							×				
,, *actiniiformis*, n. sp.,						×					×
Trachytedania patagonica, n. sp.,							×		×		
Desmacella anneza,	×									×	
Vomerula esperioides, n. sp.,		×							×	×	
Esperella mammiformis, n. sp.,			×								×
,, *lapidiformis*, n. sp.,		×								×	