

TABLE VIII.—continued.

HYALONEMATIDÆ.			UNCINATARIA.			INERMIA.			HEXACTINELLIDÆ.				
	Depth in Fathoms.	Station.		Depth in Fathoms.	Station.		Depth in Fathoms.	Station.		Depth in Fathoms.	Station.		
<i>Poliopogon gigas</i> ,	630	170A	<i>Farrea occa</i> , <i>Chonelasma lamella</i> , <i>uncinatum</i> ,	{ 700 630 630 630	{ 207 170A 170A 170A				Hexactinellid,	700	169		
<i>Hyalonema (Stylocalyx) thomsoni</i> ,	1000	73	<i>Farrea</i> sp.,	1000	185B								
<i>Hyalonema</i> sp.,	1050	205	<i>Farrea</i> sp.,	1075	58	<i>Dactylocalyx patella</i> ,	1075	58					
<i>poculum</i> ,	1375	300	<i>Aphrocallistes bocages</i> ,	1075	58								
sp.,	1400	184	<i>Chonelasma</i> sp.,	1075	58								
<i>Poliopogon amadou</i> ,	1525	8	<i>Farrea</i> sp.,	1800	147								
<i>Pheronema carpenteri</i> ,	1800	124											
<i>Hyalonema (Stylocalyx) irregularis</i> ,	1800	147											
<i>Hyalonema conus</i> ,	1800	158											
<i>tenuis</i> ,	1900	323											
<i>Hyalonema</i> sp.,	2025	333							Dictyonina, Dictyonina,	2925 2925	283 283		
<i>(Stylocalyx) depressum</i> ,	2050	246											
<i>gracile</i> ,	2225	211											
<i>robustum</i> ,	2300	241											
<i>divergens (Stylocalyx) elegans</i> ,	2425	271											
sp.,	2425	271											
<i>(Stylocalyx) depressum</i> ,	2425	271											
sp.,	2425	271											
<i>Hyalonema (Stylocalyx) elegans</i> ,	2550	289	Farroid,	2600	272								