

TABLE III.—continued.

Station.	Locality.	Depth in Fathoms	Nature of Bottom.	Bottom Temperature F°.	Species.	No. of Specimens.
194A	Off Banda Islands, . . .	360	Volcanic mud,	1. <i>Crateromorpha tumida</i> , 2. <i>Hyalonema (Stylocalyx) globus</i> , F. E. S., 3. <i>Farrea clavigera</i> , F. E. S., 4. <i>Sclerothamuns clausii</i> , Marshall, 5. <i>Myliusia callocyathus</i> , Gray, 6. <i>Aulocystis zittelii</i> , Marshall,	3 1 1 1 1 2
201	Off Samboangan, Mindanao, Philippines,	82	Stones, gravel,	1. <i>Eurete schmidtii</i> , F. E. S.,	2
205	West of Luzon,	1050	Blue mud,	37.0	1. <i>Hyalonema</i> sp.,	1
207	Philippines,	700	Blue mud,	51.6	1. <i>Farrea occa</i> , Carter,	1
209	Philippines, Zebu,	95-100	Blue mud,	71.0	1. <i>Euplectella aspergillum</i> , Owen, 2. <i>Polyophus philippinensis</i> , Carter, 3. <i>Crateromorpha meyeri</i> , Gray, 4. <i>Semperella schultzei</i> , Semper,	many several few 2
210	Philippines,	375	Blue mud,	54.1	1. <i>Aphrocallistes ramosus</i> , F. E. S.,	1
211	West of Mindanao, Philippines,	2225	Blue mud,	50.5	1. <i>Holascus ridleyi</i> , F. E. S., 2. <i>Hyalonema gracile</i> , F. E. S.,	1 1
214	South-east of Mindanao, Philippines,	500	Blue mud,	41.8	1. <i>Aulochone tilium</i> , F. E. S.,	1
232	Sagami Bay, Japan,	345	Green mud,	41.1	1. <i>Hyalonema (Stylocalyx) apertum</i> , F. E. S.,	several
236	South of Japan,	775	Green mud,	37.6	1. Dictyonine,	1
241	East of Nipon, Japan,	2300	Red clay	35.1	1. <i>Caulophacus elegans</i> , F. E. S., 2. <i>Bathydorus fimbriatus</i> , F. E. S., 3. <i>Hyalonema robustum</i> , F. E. S., 4. <i>Hyalonema</i> sp.,	3 1 1 1
246	Lat. 36° 10' N., long. 178° 0' E.,	2050	Globigerina ooze,	35.1	1. <i>Caulophacus</i> sp., 2. <i>Hyalonema (Stylocalyx) depressum</i> , F. E. S.,	1 several
248	Lat. 37° 41' N., long. 177° 4' W.,	2900	Red clay,	35.1	1. <i>Bathydorus fimbriatus</i> , F. E. S.,	1
271	Lat. 0° 33' S., long. 151° 34' W.,	2425	Globigerina ooze,	35.0	1. <i>Hyalonema divergens</i> , F. E. S., 2. <i>Hyalonema (Stylocalyx) depressum</i> , F. E. S. 3. <i>Hyalonema (Stylocalyx) elegans</i> , F. E. S., 4. <i>Hyalonema</i> sp.,	1 1 1 1
272	Lat. 3° 48' S., long. 152° 56' W.,	2600	Radiolarian ooze,	35.1	1. <i>Farreid</i> (?),	1
274	North-west of Caroline Islands,	2750	Radiolarian ooze,	35.1	1. <i>Euplectella crassistellata</i> , F. E. S.,	1
281	South of Tahiti,	2385	Red clay	34.9	1. <i>Dictyocalyx gracilis</i> , F. E. S., 2. Dictyonine,	1 1
286	Lat. 33° 29' S., long. 133° 22' W.,	2385	Red clay,	34.8	1. <i>Bathydorus baculifer</i> , F. E. S., 2. Dictyonine,	3 1
289	Lat. 39° 41' S., long. 131° 23' W.,	2550	Red clay,	34.8	1. <i>Hyalostylus dives</i> , F. E. S., 2. <i>Trachycaulus gurlittii</i> , F. E. S., 3. <i>Hyalonema (Stylocalyx) elegans</i> , F. E. S.,	1 1 1
293	Lat. 39° 4' S., long. 105° 8' W.,	2025	Globigerina ooze,	34.4	1. Dictyonine,	1
300	Off Juan Fernandez,	1375	Globigerina ooze,	35.5	1. <i>Hyalonema poculum</i> , F. E. S.,	1
307	Channel leading to the Magellan Strait,	140	Blue mud,	1. <i>Bathydorus stellatus</i> , F. E. S.,	1
310	Channel leading to the Magellan Strait,	400	Blue mud,	46.5	1. <i>Acanthascus dubius</i> , F. E. S., 2. <i>Rhabdocalyptus ræperi</i> , F. E. S.,	1 1
320	South-east of Monte Video, .	600	Green sand,	37.2	1. <i>Rossella antarctica</i> , Carter,	2