

- K. Station 179. South Pacific. West of the New Hebrides; depth, 2325 fathoms.
- L. Station 276. „ North of the Society Islands; depth, 2350 fathoms.
- M. Station 285. „ South of the Low Archipelago, mid-ocean; depth, 2375 fathoms.
- N. Station 296. „ South-west of Juan Fernandez; depth, 1825 fathoms.

TABLE III.—THE FORAMINIFERA OF RED CLAY.

		North Atlantic.	North Atlantic.	Southern Ocean.	Chinese Sea.	North Pacific.	North Pacific.	North Pacific.	North Pacific.	North Pacific.	North Pacific.	North Pacific.	South Pacific.	South Pacific.	South Pacific.	South Pacific.	
		St. 5; — 2740 fath.	St. 9; — 3150 fath.	St. 160; — 2600 fath.	St. 206; — 2100 fath.	St. 238; — 3950 fath.	St. 241; — 2300 fath.	St. 244; — 2900 fath.	St. 253; — 3125 fath.	St. 256; — 2950 fath.	St. 265; — 2900 fath.	St. 179; — 2325 fath.	St. 276; — 2350 fath.	St. 285; — 2375 fath.	St. 296; — 1825 fath.		
		A	B	C	D	E	F	G	H	I	J	K	L	M	N		
1	<i>Biloculina bulloides</i> , d'Orb.,															1	
2	„ <i>depressa</i> , d'Orb.,	x					x	x	x			x	x		x	2	
3	„ <i>elongata</i> , d'Orb.,															3	
4	„ <i>ringens</i> (Lamk.),	x						x								4	
5	<i>Miliolina amygdaloides</i> , Br.,	x														5	
6	„ <i>insignis</i> , Br.,							x								6	
7	„ <i>labiosa</i> (d'Orb.),				x	x	x	x	x		x					7	
8	„ <i>oblonga</i> (Montag.),							x	x				x			8	
9	„ <i>seminulum</i> (Linn.),							x	x			x	x			9	
10	„ <i>venusta</i> (Karr.),	x													x	10	
11	<i>Spiroloculina planulata</i> (Lamk.),			x												11	
12	„ <i>tenuis</i> (Czjzek),			x											x	12	
13	<i>Ophthalmidium tumidulum</i> , Br.,						x									13	
14	<i>Pelosina cylindrica</i> , Br.,							x								14	
15	<i>Technitella legumen</i> , Norm.,												x			15	
16	<i>Psammosphaera fusca</i> , Schulze,			x										x		16	
17	<i>Sorosphaera confusa</i> , Br.,							?								17	
18	<i>Jaculella acuta</i> , Br.,							x								18	
19	<i>Hyperammina elongata</i> , Br.,								x							19	
20	„ <i>ramosa</i> , Br.,		x		x		x	x	x	x	x		x	x	x	20	
21	„ <i>subnodosa</i> , Br.,						x									21	
22	„ <i>vagans</i> , Br.,							x			x	x				22	
23	<i>Aschemonella catenata</i> (Norm.),	x						x								23	
24	„ <i>ramuliformis</i> , Br.,							x	x							24	