

See Chart 16, and Diagram 6.

Number of Station.	Date.	Position.	Depth in Fathoms.	Temperature of the Sea-water (Fahr.)		Designation and Physical Characters.	CARBONATE OF CALCIUM.		
				Bottom	Surface		Per cent.	Foraminifera.	Other Organisms.
326	1876 Mar. 3	37 3 0 S. 44 17 0 W.	2775	32·7	67·8	BLUE MUD, grey-brown, arenaceous, plastic, finely granular, drying into slightly coherent earthy masses. Residue grey-brown.	3·11	...	(3·11 %), small teeth of fish.
327	" 4	36 48 0 S. 42 45 0 W.	2900	32·8	70·2	RED CLAY, grey-brown, finely granular, slightly coherent, earthy.
328	" 6	37 38 0 S. 39 36 0 W.	2900	32·9	68·0	RED CLAY, grey-brown, plastic, unctuous, coherent when dry, finely granular, sublustrous streak.
329	" 7	37 31 0 S. 36 7 0 W.	2675	32·3	64·5	RED CLAY, grey-brown, plastic, unctuous, homogeneous, drying into fine-grained coherent masses, sublustrous streak.	0·70	Fragments of pelagic Foraminifera.	...
330	" 8	37 45 0 S. 33 0 0 W.	2440	32·7	64·2	RED CLAY, grey-brown, homogeneous, coherent, lustrous streak. Residue brown.	10·36	(6·00 %), fragments of Globigerinidæ, <i>Pulvinulina</i> .	(4·36 %), Ostracodes, one or two fragments of Echini spines, Coccoliths.
331	" 9	37 47 0 S. 30 20 0 W.	1715	35·4	64·5	GLOBIGERINA OOZE, white with a slight rose tint, granular, pulverulent. Residue brown.	78·38	(60·00 %), Globigerinidæ, <i>Pulvinulina</i> . (3·00 %), Miliolidæ, Textularidæ, Lagenidæ, Rotalidæ.	(15·38 %), Ostracodes, Echini spines, Polyzoa, Coccoliths, Coccospheres, Rhabdoliths.
*332	" 10	37 29 0 S. 27 31 0 W.	2200	34·0	64·0	GLOBIGERINA OOZE, grey with a rose tinge, homogeneous, slightly coherent. Residue brown.	65·67	(55·00 %), Globigerinidæ, <i>Pulvinulina</i> . (3·00 %), Miliolidæ, Textularidæ, Lagenidæ, Rotalidæ.	(7·67 %), fragments of Pteropods, Echini spines, Coccoliths, Coccospheres, Rhabdoliths.
333	" 13	35 36 0 S. 21 12 0 W.	2025	35·3	67·0	GLOBIGERINA OOZE, white, slightly coherent. Residue red.	88·97	(75·00 %), Globigerinidæ, <i>Pulvinulina</i> . (3·00 %), Miliolidæ, Textularidæ, Lagenidæ, Rotalidæ.	(10·97 %), fragments of Pteropods, Ostracodes, Echini spines, Polyzoa, Coccoliths, Coccospheres, Rhabdoliths.