

See Charts 6 and 8, and Diagram 3.

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.	
Off Bermuda.	1878 May 29	32 7 35 N. 64 53 45 W.	1325	...	72.0	CORAL MUD, white, pulverulent, chalky. Residue brown.	80.00	(56.00 %), Globigerinidæ, <i>Pulvinulina</i> . (2.00 %), <i>Miliolina</i> , <i>Textularia</i> , <i>Lagenidæ</i> , <i>Rotalidæ</i> .	(28.00 %), <i>Scrupula</i> , Gasteropods, Lamellibranchs, Pteropods, Heteropods, Ostracodes, Echinoderm fragments, Polyzoa, Alcyonarian spicules, calcareous Alga, Cocoliths, Rhabdoliths.	
	„ 29	32 8 45 N. 64 59 35 W.	1075	38.2	72.5	CORAL MUD, white, chalky, pulverulent. Residue brown.	83.02	(40.00 %), Globigerinidæ, <i>Pulvinulina</i> . (4.00 %), <i>Miliolidæ</i> , <i>Textularidæ</i> , <i>Lagenidæ</i> , <i>Rotalidæ</i> , <i>Nummulinidæ</i> .	(39.02 %), Otoliths of fish, <i>Scrupula</i> , Gasteropod and Lamellibranch shells (larval), Pteropods, Heteropods, Ostracodes, Echinoderm fragments, Polyzoa, Alcyonarian spicules, calcareous Alga, Cocoliths, Rhabdoliths.	
	57A	„ 30	32 9 30 N. 65 7 35 W.	1250	...	73.0	CORAL MUD, white, chalky, pulverulent. Residue black.	84.75	(40.00 %), Globigerinidæ, <i>Pulvinulina</i> . (4.00 %), <i>Miliolidæ</i> , <i>Textularidæ</i> , <i>Rotalidæ</i> , <i>Nummulinidæ</i> .	(40.75 %), Otoliths of fish, <i>Scrupula</i> , Gasteropod and Lamellibranch shells (larval), Pteropods, Heteropods, Ostracodes, fragments of Echinoderms, Polyzoa, Alcyonarian spicules, calcareous Alga, Cocoliths, Rhabdoliths.
	57B	„ 30	32 9 45 N. 65 10 50 W.	1575	...	73.0	CORAL MUD, dirty white, pulverulent, granular, chalky. Residue red.	89.11	(35.00 %), Globigerinidæ, <i>Pulvinulina</i> . (5.00 %), <i>Miliolidæ</i> , <i>Textularidæ</i> , <i>Lagenidæ</i> , <i>Rotalidæ</i> , <i>Nummulinidæ</i> .	(49.11 %), Otoliths of fish, <i>Scrupula</i> , Pteropods, Heteropods, Ostracodes, Echinoderm fragments, Polyzoa, Alcyonarian spicules, calcareous Alga, Cocoliths, Rhabdoliths.
	58	June 13	32 37 0 N. 64 21 0 W.	1500	37.2	73.5	CORAL MUD, dirty white, chalky, pulverulent. Residue dark brown.	77.38	(33.00 %), Globigerinidæ, <i>Pulvinulina</i> . (5.00 %), <i>Miliolidæ</i> , <i>Textularidæ</i> , <i>Lagenidæ</i> , <i>Rotalidæ</i> .	(39.38 %), Otoliths of fish, Gasteropods, Pteropods, Heteropods, Ostracodes, Echinoderm fragments, Polyzoa, Alcyonarian spicules, calcareous Alga, Cocoliths, Rhabdoliths.
Bermuda to Azores.	„ 14	32 54 0 N. 63 22 0 W.	2360	36.3	74.0	GLOBIGERINA OOZE, with a rose tint, light brown when dry, slightly coherent, earthy. Residue red-brown.	54.59	(45.00 %), Globigerinidæ, <i>Pulvinulina</i> . (2.00 %), <i>Miliolina</i> , <i>Textularidæ</i> , <i>Rotalidæ</i> .	(7.59 %), Echini spines, Cocoliths, Rhabdoliths.	
	„ 16	34 28 0 N. 58 56 0 W.	2575	36.2	71.5	GLOBIGERINA OOZE, light brown, slightly coherent, earthy, presenting small white spots to the naked eye. Residue red.	31.38	(25.00 %), Globigerinidæ, <i>Pulvinulina</i> . (2.00 %), <i>Miliolina</i> , <i>Truncatolina</i> .	(4.38 %), Echini spines, Cocoliths, Rhabdoliths.	
	„ 17	34 54 0 N. 56 38 0 W.	2850	36.2	71.0	RED CLAY, coherent, earthy, containing gritty particles. Residue red.	8.02	(5.00 %), Globigerinidæ, <i>Pulvinulina</i> . (1.00 %), <i>Lagenidæ</i> , <i>Rotalidæ</i> .	(2.02 %), Echini spines, Cocoliths.	