

See Chart 8 and Diagram 2.

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.	
St. Thomas to Bermuda— <i>continued</i> .	*32B	1873 April 3	32 10 0 N. 64 52 0 W.	950	...	68.0	CORAL MUD, white, chalky, granular. Residue brown-black.	89.36	(35.00%), Globigerinidæ, <i>Pulvinulina</i> . (6.00%), Miliolidæ, Textularidæ, Lagenidæ, Rotalidæ, Nummulinidæ.	(48.36%), Otoliths of fish, <i>Serpula</i> , Gasteropods, Lamellibranchs, Pteropods, Heteropods, Ostracodes, Echinoderm fragments, Polyzoa, Alcyonarian spicules, calcareous Algae, Coccoliths, Rhabdoliths.
	†32D	" 4	32 19 0 N. 64 40 0 W.	380	...	67.0	CORAL MUD, white, chalky, pulverulent, granular. Residue brown-black.	89.68	(15.00%), Globigerinidæ, <i>Pulvinulina</i> , <i>Cymbalopora</i> . (15.00%), Miliolidæ, Textularidæ, Chilostomellidæ, Lagenidæ, Rotalidæ, Nummulinidæ.	(59.68%), Otoliths of fish, <i>Serpula</i> , <i>Dentalium</i> , Gasteropods, Lamellibranchs, Pteropods, Heteropods, Ostracodes, fragments of Echinoderms, Polyzoa, <i>Bathyaetis</i> and other Madreporaria, Alcyonarian spicules, calcareous Algae, Coccoliths, a few Rhabdoliths.
Off Bermuda.	33	" 4	32 21 30 N. 64 35 55 W.	435	...	68.0	CORAL MUD, white, chalky, pulverulent, granular. Residue brown-black.	...	...	...
	‡...	" 17	1 mile from reef.	200	...	...	CORAL SAND, white, with red fragments. Residue green coloured, with organic matter.	93.34	(5.00%), Globigerinidæ, <i>Pulvinulina</i> . (35.00%), Miliolidæ, Textularidæ, Lagenidæ, Rotalidæ, Nummulinidæ.	(53.34%), Otoliths of fish, <i>Serpula</i> , Gasteropods, Lamellibranchs, Pteropods, Ostracodes, Echinoderm fragments, Polyzoa, Corals, Alcyonarian spicules, calcareous Algae.
At Bermuda, inside the reef.	...	"	32 24 0 N. 64 44 0 W.	9½	...	...	CORAL MUD, white or grey, very slightly coherent. Residue brown.	95.43	(40.00%), Miliolidæ.	(55.43%), <i>Serpula</i> , Gasteropods, Lamellibranchs, Ostracodes, Echinoderm fragments, calcareous Algae.
	...	"	32 21 10 N. 64 32 30 W.	5	...	...	CORAL MUD, white, with green tinge, somewhat coherent, plastic, chalky, granular. Residue brown.	91.09	(40.00%), Miliolidæ, <i>Polystomella</i> .	(51.09%), <i>Serpula</i> , Gasteropods, Lamellibranchs, Ostracodes, Echinoderm fragments, Polyzoa, Corals, calcareous Algae.
	...	"	32 18 31 N. 64 51 45 W.	4½	...	...	CORAL SAND, mottled grey and white, granular. Residue brown.	90.18	(10.00%), Miliolidæ, Rotalidæ, <i>Polystomella</i> .	(80.18%), <i>Serpula</i> , Gasteropods, Lamellibranchs, Ostracodes, Polyzoa, Corals, Alcyonarian spicules, calcareous Algae.
	...	"	32 22 30 N. 64 42 10 W.	6	...	...	CORAL MUD, white, with yellow tinge, coherent, chalky, gritty, plastic when wet. Residue dark green-brown.	86.77	(30.00%), Miliolidæ, <i>Rotalia</i> , <i>Polystomella</i> .	(56.77%), <i>Serpula</i> , Gasteropods, Lamellibranchs, Ostracodes, Echinoderm fragments, calcareous Algae.
Off Bermuda— <i>continued</i> .	35A	" 22	32 39 0 N. 65 6 0 W.	2450	36.5	67.8	GLOBIGERINA Ooze, dirty white, granular, slightly coherent, chalky. Residue red-brown.	66.00	(48.00%), Globigerinidæ, <i>Pulvinulina</i> . (3.00%), Miliolidæ, <i>Truncatolina</i> .	(15.00%), Gasteropods, Pteropods, Polyzoa, calcareous Algae, Coccoliths, Rhabdoliths.

\* See Pl. XIII. figs. 2a, 2b.

† See Pl. XIII. fig. 4.

‡ See Pl. XIII. fig. 1.