

See Chart 9 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.
Bermuda to Halifax—continued.	1873 May 3	38 34 0 N. 72 10 0 W.	1240	37·2	49·5	BLUE MUD, blue-grey when dry, coherent, earthy, containing gritty particles. Residue dark grey.	14·50	(10·00 %), Globigerinidæ, <i>Pulvinulina</i> . (1·00 %), Miliolidæ, Textularidæ, Lagenidæ, Rotalidæ, Nummulinidæ.	(3·59 %), Otoliths of fish, Lamelibranch shells, Ostracode valves, Echinoderm fragments, Cocoliths, Coccospheres, one or two Rhabdoliths.
	" 6	40 17 0 N. 66 48 0 W.	1350	37·2	40·0	BLUE MUD, blue-grey when dry, coherent, earthy, with gritty particles. Residue dark grey.	15·40	(8·00 %), Globigerinidæ, <i>Pulvinulina</i> . (2·00 %), Miliolidæ, Rotalidæ.	(5·40 %), Otoliths of fish, Lamelibranchs, Pteropods, Echinoderm fragments, Cocoliths, Coccospheres.
	" 7	41 14 0 N. 65 45 0 W.	1340	...	42·0	BLUE MUD, blue-grey when dry, coherent, earthy, containing many gritty particles. Residue dark brown.	6·68	(3·00 %), Globigerinidæ, <i>Pulvinulina</i> . (1·00 %), Miliolidæ, Textularidæ, Lagenidæ, Rotalidæ.	(2·68 %), Cephalopod beaks, Echinoderm fragments, Cocoliths, Coccospheres.
	" 8	43 4 0 N. 64 5 0 W.	51	...	38·0	Rock, gravel, stones, &c.	...	...	...
	" 20	43 3 0 N. 63 39 0 W.	85	35·0	40·5	Gravel, stones, &c.	...	...	...
Halifax to Bermuda.	" 21	42 8 0 N. 63 39 0 W.	1250	38·0	45·0	BLUE MUD, blue-grey when dry, coherent, earthy, containing gritty particles. Residue dark blue-brown.	16·25	(10·00 %), Globigerinidæ, <i>Pulvinulina</i> . (3·00 %), <i>Miliolina</i> , <i>Textularia</i> , Lagenidæ, <i>Truncatulina</i> .	(3·25 %), Echinoderm fragments, Cocoliths, Coccospheres.
	" 22	41 19 0 N. 63 12 0 W.	2020	36·0	59·0	BLUE MUD, dirty grey when dry, containing sandy particles, earthy. Residue brown.	27·75	(20·00 %), Globigerinidæ, <i>Pulvinulina</i> . (2·00 %), Miliolidæ, Textularidæ, Lagenidæ, Rotalidæ, <i>Nonionina</i> .	(5·75 %), Echinoderm fragments, Cocoliths, Coccospheres.
	" 23	39 44 0 N. 63 22 0 W.	2800	36·2	67·2	BLUE MUD, brown-grey when dry, coherent, containing gritty particles, earthy. Residue brown.	25·02	(20·00 %), Globigerinidæ, <i>Pulvinulina</i> . (2·00 %), <i>Miliolina</i> , Lagenidæ, <i>Truncatulina</i> .	(3·02 %), fragments of Echinoderms, Cocoliths, a few Coccospheres.
	" 26	36 30 0 N. 63 40 0 W.	2650	36·3	73·0	BLUE MUD, brown-grey when dry, coherent, earthy, containing gritty particles. Residue red-brown.	31·88	(25·00 %), Globigerinidæ, <i>Pulvinulina</i> . (2·00 %), <i>Miliolina</i> , <i>Textularia</i> , Rotalidæ.	(4·88 %), fragments of Echinoderms, Cocoliths, Coccospheres, a few Rhabdoliths.
	" 27	34 51 0 N. 63 59 0 W.	2650	...	70·5	BLUE MUD, grey when dry, coherent, homogeneous, earthy. Residue red-brown.	24·56	(18·00 %), Globigerinidæ, <i>Pulvinulina</i> . (2·00 %), <i>Miliolina</i> , Lagenidæ, <i>Truncatulina</i> .	(4·56 %), Echinoderm fragments, Cocoliths, one or two Rhabdoliths.
" 28	33 20 0 N. 64 37 0 W.	2500	...	70·5	GLOBIGERINA OOZE, grey, pulverulent, homogeneous. Residue brown-red.	54·81	(45·00 %), Globigerinidæ, <i>Pulvinulina</i> . (3·00 %), Miliolidæ, <i>Bulinina</i> , <i>Truncatulina</i> .	(6·81 %), fragments of Echinoderms, Cocoliths, Rhabdoliths.	