See Chart 8 and Diagram 2.

St. Thomas to Bermuda—*continued.*

Number of Station.	Date.	Position.	Depth in Fathoms.	Temperature of the Sea-water (Fahr.). Bottom	Temperature of the Sea-water (Fahr.). Surface	Designation and Physical Characters.	Carbonate of Calcium. Per cent.	Foraminifera.	Other Organisms.
25	1873 Mar. 26	° ′ ″ 19 41 0 N. 65 7 0 W.	3875	° ...	° 76·0	Red Clay, grey when dry, coherent, breaking up in water, lustrous streak. **Residue** brown.	7·15	(4·00 %), Globigerinidæ, *Pulvinulina*. (1·00 %), Lagenidæ, *Truncatulina, Amphistegina*.	(2·15 %), Gasteropods, Lamellibranchs, Echini spines, Polyzoa, Coccoliths.
26	,, 27	21 26 0 N. 65 16 0 W.	2800	...	76·0	Red Clay, red-brown when dry, very coherent, dried portions breaking up quickly in water, lustrous streak, plastic and unctuous when wet. **Residue** dark brown.	6·00	(4·00 %), *Globigerina, Pulvinulina*. (1·00 %), *Miliolina, Textularia*, Rotalidæ.	(1·00 %), fragments of Echini spines, Coccoliths, Rhabdoliths.
*27	,, 28	22 49 0 N. 65 19 0 W.	2960	36·2	75·5	Red Clay, grey when dry, very coherent, plastic, unctuous, homogeneous, breaking up in water, lustrous streak. **Residue** dark red.	3·25	(1·25 %), *Globigerina*. (2·00 %), *Truncatulina*.	Two or three Coccoliths only observed.
28	,, 29	24 39 0 N. 65 25 0 W.	2850	36·3	75·0	Red Clay, red-grey when dry, unctuous, homogeneous, plastic, lustrous streak. **Residue** dark red.	18·79	(15·00 %), Globigerinidæ, *Pulvinulina*. (2·00 %), *Truncatulina*.	(1·79 %), small teeth of fish.
†29	,, 31	27 49 0 N. 64 59 0 W.	2700	36·4	72·0	Red Clay, red-grey when dry, unctuous, plastic, homogeneous, lustrous streak. **Residue** dark red.	21·84	(15·00 %), Globigerinidæ, *Pulvinulina*. (2·00 %), *Miliolina, Textularia, Lagena*, Rotalidæ.	(4·84%), Otoliths and teeth of fish, Gasteropods, Lamellibranchs, Ostracodes, Echini spines, a few Coccoliths.
30	April 1	29 5 0 N. 65 1 0 W.	2600	36·5	72·0	Red Clay, red-grey, plastic, unctuous, homogeneous, sub-lustrous streak. **Residue** red.	28·88	(20·00 %), Globigerinidæ, *Pulvinulina*. (3·00 %), *Miliolina, Textularia, Lagena, Truncatulina*.	(5·88 %), fragments of Lamellibranch shells, Ostracodes, Echini spines, Coccoliths, Rhabdoliths.
31	,, 3	31 24 0 N. 65 0 0 W.	2475	36·5	69·5	Globigerina Ooze, dirty white or grey, pulverulent, slightly plastic. **Residue** red brown.	54·70	(43·00 %), Globigerinidæ, *Pulvinulina*. (1·00 %), Miliolidæ.	(10·70 %), teeth of fish, Ostracodes, a few minute fragments of calcareous Algæ, Coccoliths, Rhabdoliths.
32	,, 3	31 49 0 N. 64 55 0 W.	2250	36·7	68·0	Globigerina Ooze, dirty white, pulverulent, homogeneous. **Residue** red-brown.	69·61	(45·00 %), Globigerinidæ, *Pulvinulina*. (3·00 %), Miliolidæ, *Marginulina*, Rotalidæ, *Nummulina*.	(21·61 %), Otoliths of fish, Gasteropods, Ostracodes, Echini spines, Polyzoa, many fragments of calcareous Algæ, Coccoliths, Rhabdoliths.
32A	,, 3	32 1 0 N. 64 51 0 W.	1820	...	68·0	Coral Mud, white, chalky, pulverulent, granular. **Residue** dark brown.	81·86	(30·00 %), Globigerinidæ, *Pulvinulina*. (10·00 %), Miliolidæ, Textularidæ, *Nodosaria*, Rotalidæ, *Nummulina*.	(41·86 %), Otoliths of fish, *Serpula*, Gasteropods, Lamellibranchs, Pteropods, Heteropods, Ostracodes, Echini spines, Polyzoa, Alcyonarian spicules, calcareous Algæ, Coccoliths, Rhabdoliths.

* See anal. 11.

† See anal. 25.