See Charts 6 and 7, and Diagrams 1 and 2.

	Number of Station.	Date.	Position.	Depth in Fathoms.	Temperature of the Sea-water (Fahr.). Bottom	Surface	Designation and Physical Characters.	Carbonate of Calcium. Per cent.	Foraminifera.	Other Organisms.
Tenerife to Sombrero Island—*continued.*		1873	° ′ ″		°					
	*18	Mar. 10	19 41 0 N. 55 18 0 W.	2650	36·0	74·0	Red Clay, light red-brown, plastic, coherent when dry, breaking up readily in water, lustrous streak. **Residue** dark brown.	15·78	(12·00 %), Globigerinidæ, *Pulvinulina*. (1·00 %), *Miliolina*, *Truncatulina*.	(2·78 %) Coccoliths and Rhabdoliths.
	†19	,, 11	19 15 0 N. 57 47 0 W.	3000	35·5	75·0	Red Clay, light red-brown, coherent, breaking up in water, lustrous streak, plastic and unctuous when wet. **Residue** red-brown.	1·49	*Globigerina* (fragments).	...
	‡20	,, 12	18 56 0 N. 59 35 0 W.	2975	36·0	75·0	Red Clay, light red-brown, coherent, lustrous streak, breaking up in water, plastic and unctuous when wet. **Residue** red-brown.	3·50	(2·50 %), Globigerinidæ, *Pulvinulina*.	(1·00 %), small teeth of fish.
	§21	,, 13	18 54 0 N. 61 28 0 W.	3025	35·5	76·0	Red Clay, light red-brown, coherent, breaking up readily in water, lustrous streak, plastic and unctuous when wet. **Residue** dark brown.	2·44	(1·44 %), *Globigerina*.	(1·00 %), fragments of Echini spines.
	‖22	,, 14	18 40 0 N. 62 56 0 W.	1420	38·4	76·0	Pteropod Ooze, white, very slightly coherent, granular. **Residue** brown.	80·69	(47·00 %), Globigerinidæ, *Pulvinulina*. (3·00 %), *Miliolina*, *Cassidulina*, *Truncatulina*.	(30·69 %), Gasteropods, Lamellibranchs, Pteropods, Heteropods, Echini spines, Polyzoa, Coccoliths, Rhabdoliths.
Off Sombrero Island.	¶23	,, 15	18 24 0 N. 63 28 0 W.	450	...	76·0	Pteropod Oozes, light brown, granular, slightly coherent, chalky. **Residue** brown.	84·27	(44·00 %), Globigerinidæ, *Pulvinulina*. (5·00 %), Miliolidæ, Textularidæ, Lagenidæ, Rotalidæ, Nummulinidæ.	(35·27 %), Otoliths of fish, Gasteropods, Lamellibranchs, Pteropods, Heteropods, Ostracodes, Echinoderm fragments, Corals and their fragments, Polyzoa, Alcyonarian spicules, Coccoliths, Rhabdoliths.
	23A	,, 15	18 26 0 N. 63 31 15 W.	460	...	76·0				
	23B	,, 15	18 28 0 N. 63 35 0 W.	590	...	76·0				
St. Thomas to Bermuda.	**24	,, 25	18 38 30 N. 65 5 30 W.	390	...	76·0	Pteropod Ooze, light brown when dry, slightly coherent, earthy. **Residue** red.	73·88	(30·00 %), Globigerinidæ, *Pulvinulina*. (3·00 %), Miliolidæ, Textularidæ, Lagenidæ, Rotalidæ, Nummulinidæ.	(40·88 %), Otoliths of fish, Cephalopod beaks, *Serpula*, *Dentalium*, Gasteropods, Lamellibranchs, Pteropods, Heteropods, Ostracodes, Echinoderm fragments, Corals and their fragments, Polyzoa, Coccoliths, Rhabdoliths.
	24A	,, 25	18 43 30 N. 65 5 0 W.	625	...	76·0	Pteropod Ooze, light yellow when dry, slightly coherent. **Residue** light yellow.	68·88	(30·00 %), Globigerinidæ, *Pulvinulina*. (3·00 %), Miliolidæ, Textularidæ, Lagenidæ, Rotalidæ.	(35·88 %), Gasteropods, Lamellibranchs, Pteropods, Heteropods, Ostracodes, Echini spines, Polyzoa, Coccoliths, Rhabdoliths.

* See anal. 7. † See anal. 8. ‡ See anal. 9. § See anal. 10.
‖ See anal. 60. ¶ See anal. 61 ; Pl. XI. fig. 6. ** See anal. 62.