. John Murray & Rev. A.F. Renard, Report on the Deep-Sea Deposits Collected During the Voyage of H.M.S. Challenger (1891)

See Charts 6 and 11, and Diagram 7.

	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.
Madeira to Cape Verde Islands—*continued.*	90	1873 July 24	° ′ ″ 20 58 0 N. 22 57 0 W.	2400	° 86·5	° 74·0	Globigerina Ooze.	...	...	...
	91	,, 25	19 4 0 N. 24 6 0 W.	2075	86·5	74·0	Globigerina Ooze, with red tinge, slightly coherent, chalky. **Residue** red.	60·95	(52·00 %), Globigerinidæ, *Pulvinulina*. (1·00 %), *Miliolina*, Rotalidæ.	(7·95 %), Ostracodes, Echinoderm fragments, Coccoliths, Rhabdoliths.
	92	,, 26	17 54 0 N. 24 41 0 W.	1975	...	74·7	Globigerina Ooze, red tinge, slightly coherent, chalky. **Residue** red-brown.	57·15	(50·00 %), Globigerinidæ, *Pulvinulina*. (1·00 %), Miliolidæ, Textularidæ, Lagenidæ, Rotalidæ.	(6·15 %), Otoliths of fish, Ostracodes, fragments of Echinoderms, Coccoliths, Rhabdoliths.
Off Cape Verde Islands.	93	,, 27	17 12 45 N. 24 55 45 W.	1070	...	75·0	Volcanic Mud, brown, slightly coherent, earthy. **Residue** brown-black.	8·29	(4·00 %), Globigerinidæ, *Pulvinulina*. (2·00 %), Miliolidæ, Textularidæ, Lagenidæ, Rotalidæ.	(2·29 %), Ostracodes, Echinoderm fragments, Coccoliths, Rhabdoliths.
	93A	,, 27	17 3 30 N. 24 53 0 W.	1000	...	75·0	Volcanic Mud, brown, coherent, earthy. **Residue** brown-black.	13·65	(5·00 %), Globigerinidæ, *Pulvinulina*. (3·00 %), Miliolidæ, Textularidæ, Lagenidæ, Rotalidæ.	(5·65 %), Gasteropods, Lamellibranchs, Pteropods, Heteropods, Ostracodes, Echinoderm fragments, Polyzoa, Coccoliths, Rhabdoliths.
	93B	,, 27	16 59 15 N. 24 57 45 W.	465	43·4	75·0	Volcanic Mud, brown with white spots, coherent, earthy. **Residue** brown-black.	13·68	(5·00 %), *Globigerina*, *Pulvinulina*. (3·00 %), Miliolidæ, Textularidæ, Lagenidæ, Rotalidæ, Nummulinidæ.	(5·63 %), *Serpula*, Gasteropods, Lamellibranchs, Pteropods, Echinoderm fragments, Polyzoa, Coccoliths, Rhabdoliths.
	93C	,, 27	16 57 15 N. 25 1 0 W.	52	...	76·0	Coralline Sand, mottled white and rose. **Residue** brown.	94·20	(4·00 %), Globigerinidæ, *Pulvinulina*. (20·00 %), Miliolidæ, Textularidæ, Lagenidæ, Rotalidæ, Nummulinidæ.	(70·20 %), *Serpula*, Gasteropods, Lamellibranchs, Pteropods, Ostracodes, Echinoderm fragments, Polyzoa, calcareous Algæ.
	...	,, 30	Harbour, St. Vincent.	7–25	...	...	Calcareous Sand, white. **Residue** brown.	89·47	(2·00 %), Globigerinidæ. (55·00 %), Miliolidæ, Lagenidæ, Rotalidæ, Nummulinidæ.	(32·47 %), Gasteropods, Lamellibranchs, Ostracodes, Echinoderm fragments, Polyzoa, calcareous Algæ.
	93F	Aug. 5	16 50 0 N. 25 8 0 W.	260	...	78·0	Volcanic Mud, grey-green with many white fragments, slightly coherent. **Residue** greenish black.	56·59	(30·00 %), Globigerinidæ, *Pulvinulina*. (5·00 %), Miliolidæ, Textularidæ, Lagenidæ, Rotalidæ.	(21·59 %), Otoliths of fish, *Serpula*, Gasteropods, Lamellibranchs, Pteropods, Heteropods, Ostracodes, Echinoderm fragments, Polyzoa, Coccoliths, Rhabdoliths.

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