

Number of Sounding.	Designating Number of Station.	Date, 1873.	Latitude.		Longitude.	Depth in Fathoms.	Nature of Bottom.	Temperature of the Sea-water.		Specific Gravity of Sea-water at 60° F. Distilled Water at 39°=1.		Trawling or Dredging.	Serial temperatures were obtained at the stations marked on the station in the Station is shown.
			NORTH.	WEST.				Bottom.	Surface.	Bottom.	Surface.		
41	VIIr	February 11	28 42 0	17 8 0	1750	Volcanic mud.	37.5	63.0	5
42	VIIU	" 11	28 20 0	17 34 0	1340	Volcanic mud.	38.5	65.0	5
43	VIIv	" 11	27 58 0	17 39 0	1620	Volcanic mud.	37.5	65.0	5
44	VIII	" 12	28 3 15	17 27 0	620	Volcanic mud.	...	64.5	Dredged.	...	5
45	1	" 15	27 24 0	18 55 0	1890	Globigerina ooze.	36.8	64.5	1.02650	1.02730	Dredged.	...	5 & 6
46	2	" 17	25 52 0	19 22 0	1945	Globigerina ooze.	36.8	67.0	1.02602	1.02739	Dredged.	...	6
47	3	" 18	25 45 0	20 14 0	1525	Hard ground.	37.0	65.0	...	1.02719	Dredged.	...	6
48	4	" 19	25 28 0	20 22 0	2220	66.0	...	1.02720	6
49	5	" 21	24 20 0	24 28 0	2740	Red clay.	37.0	68.0	1.02744	1.02753	Dredged.	...	6
50	6	" 23	23 14 0	23 22 0	2950	Red clay.	37.0	69.2	1.02745	1.02760	6
51	7	" 24	23 23 0	31 31 0	2750	Red clay.	36.9	68.0	1.02609	1.02763	6
52	8	" 25	23 12 0	32 56 0	2700	Red clay.	37.0	67.0	1.02613	1.02773	Dredged.	...	6
53	9	" 26	23 23 0	35 11 0	3150	Red clay.	36.8	69.0	1.02653	1.02778	Dredged.	...	6
54	10	" 28	23 10 0	38 42 0	2720	Red clay.	36.5	71.0	1.02753	1.02774	6
55	11	March 1	22 45 0	40 37 0	2575	Globigerina ooze.	36.5	72.2	1.02621	1.02767	Dredged.	...	6
56	12	" 3	21 57 0	43 29 0	2025	Globigerina ooze.	36.9	73.0	1.02641	1.02761	Dredged.	...	6
57	13	" 4	21 38 0	44 39 0	1900	Globigerina ooze.	36.8	72.0	1.02695	1.02777	Dredged.	...	6
58	14	" 5	21 1 0	46 29 0	1950	Globigerina ooze.	36.8	74.0	...	1.02756	Trawled.	...	6
59	15	" 6	20 40 0	48 45 0	2325	Globigerina ooze.	36.2	72.5	1.02616	1.02768	6
60	16	" 7	20 30 0	50 33 0	2435	Globigerina ooze.	36.2	74.0	1.02751	1.02770	Dredged.	...	6
61	17	" 8	20 7 0	52 32 0	2385	Globigerina ooze.	36.5	74.0	...	1.02766	6
62	18	" 10	19 41 0	55 13 0	2650	Red clay.	36.0	74.0	1.02615	1.02732	Dredged.	...	6
63	19	" 11	19 15 0	57 47 0	3000	Red clay.	35.5	75.0	1.02614	1.02728	6
64	20	" 12	18 56 0	59 35 0	2975	Red clay.	36.0	75.0	1.02727	1.02727	Dredged.	...	6
65	21	" 13	18 54 0	61 28 0	3025	Red clay.	35.5	76.0	1.02688	1.02685	6
66	22	" 14	18 40 0	62 56 0	1420	Pteropod ooze.	38.4	76.0	...	1.02698	Trawled.	...	6 & 7
67	23	" 15	18 24 0	63 28 0	450	Pteropod ooze.	...	76.0	Dredged.	...	7
68	23A	" 15	18 26 0	63 31 15	460	Pteropod ooze.	...	76.0	Dredged.	...	7
69	23B	" 15	18 28 0	63 36 0	590	Pteropod ooze.	...	76.0	...	1.02693	Dredged.	...	7
70	24	" 25	18 38 30	65 5 30	390	Pteropod ooze.	...	76.0	Dredged.	...	7
71	24A	" 25	18 43 30	65 5 0	625	Pteropod ooze.	...	76.0	...	1.02704	Dredged.	...	7
72	25	" 26	19 41 0	65 7 0	3875	Red clay.	...	76.0	1.02631	1.02692	Dredged.	...	6 & 7
73	26	" 27	21 23 0	65 16 0	2800	Red clay.	...	76.0	1.02594	1.02704	6
74	27	" 28	22 49 0	66 19 0	2900	Red clay.	36.2	75.5	1.02601	1.02710	6
75	28	" 29	24 39 0	65 25 0	2850	Red clay.	36.3	75.0	1.02608	1.02710	Dredged.	...	6
76	29	" 31	27 49 0	64 59 0	2700	Red clay.	36.4	72.0	1.02607	1.02739	Dredged.	...	6
77	30	April 1	29 5 0	65 1 0	2600	Red clay.	36.5	72.0	1.02774	1.02735	6
78	31	" 3	31 24 0	65 0 0	2475	Globigerina ooze.	36.5	69.5	1.02651	6
79	32	" 3	31 49 0	64 55 0	2250	Globigerina ooze.	36.7	68.0	1.02605	6 & 8
80	32A	" 3	32 1 0	64 51 0	1820	Globigerina ooze.	...	68.0	...	1.02728	6
81	32B	" 3	32 10 0	64 52 0	950	Coral mud.	...	68.0	8
82	32C	" 4	32 17 30	64 30 5	780	Coral mud.	...	67.0	8
83	32D	" 4	32 19 0	64 40 0	380	Coral mud.	...	67.0	8
84	32E	" 4	32 19 30	64 40 35	120	Coral mud.	...	67.5	Dredged.	...	8
85	32F	" 4	32 20 40	64 38 15	125	Hard ground.	...	67.5	8
86	32G	" 4	32 21 25	64 37 15	265	Hard ground.	...	68.0	Dredged.	...	8
87	33	" 4	32 21 30	64 35 55	435	Coral mud.	...	68.0	Dredged.	...	8
88	33A	" 21	32 31 10	64 42 55	175	Coral sand.	...	67.2	8
89	33B	" 21	32 32 30	64 46 0	640	Coral mud.	...	67.2	8
90	34	" 21	32 33 55	64 52 18	1370	Coral mud.	...	67.2	8
91	35A	" 22	32 39 0	65 0 0	2450	Globigerina ooze.	36.5	67.8	8
92	35B	" 22	32 26 0	65 9 0	2100	Globigerina ooze.	36.5	68.0	...	1.02715	8
93	35C	" 22	32 15 0	65 8 0	1950	Globigerina ooze.	...	68.0	8
94	36	" 22	32 7 25	65 4 0	30	Coral.	...	67.5	Dredged.	...	8
95	37	" 24	32 18 0	65 38 8	2050	Globigerina ooze.	36.5	68.0	Dredged.	...	8 & 9
96	38	" 25	33 3 0	66 32 0	2000	Globigerina ooze.	36.5	70.0	...	1.02723	9
97	39	" 27	34 3 0	67 32 0	2850	Red clay.	36.5	65.0	...	1.02701	9
98	40	" 28	34 51 0	68 30 0	2075	Blue mud.	...	60.5	...	1.02698	Dredged.	...	9
99	41	" 29	36 5 0	69 54 0	(2500)	65.0	...	1.02703	9
100	42	" 30	36 58 0	70 35 0	2425	Blue mud.	36.8	65.0	1.02668	1.02695	9
101	43	May 1	36 23 0	71 40 0	(2600)	...	36.8	75.0	...	1.02674	9
102	44	" 2	37 25 0	71 40 0	1700	Blue mud.	36.2	56.5	...	1.02541	Dredged.	...	9
103	45	" 3	38 34 0	72 10 0	1240	Blue mud.	37.2	49.5	...	1.02504	Dredged.	...	9
104	46	" 6	40 17 0	66 48 0	1350	Blue mud.	37.2	40.0	...	1.02403	Dredged.	...	9
105	47	" 7	41 14 0	65 45 0	1840	Blue mud.	...	42.0	...	1.02419	Dredged.	...	9
106	48	" 8	43 4 0	64 5 0	51	Rock.	...	38.0	Dredged.	...	9

Off Canary Islands.

Tenerife to Sombrero Island.

Off Sombrero.

St. Thomas to Bermuda.

Off Bermuda.

Bermuda to Halifax.