Number of Sounding.	Distinguishing Number of Station.	Date. 1874–5.	Latitude.	Longitude.	Depth in Fathoms.	Nature of Bottom.	Temperature of the Sea-water. Bottom	Temperature of the Sea-water. Surface	Specific Gravity of Sea-water at 60° F. Distilled Water at 39°=1. Bottom.	Specific Gravity of Sea-water at 60° F. Distilled Water at 39°=1. Surface.	Trawling or Dredging.	Serial temperatures were obtained at the stations marked*	Plans on which the Station is shown.	
			NORTH. ° ′ ″	EAST. ° ′ ″			°	°						
341	205	November 13 1875.	16 42 0	119 22 0	1050	Blue mud.	37·0	82·0	1·02574	1·02502	Trawled.	*	31	Manila to Hong-Kong and back.
342	206	January 8	17 54 0	117 14 0	2190	Blue mud.	36·5	75·2	1·02568	1·02538	Trawled.	*	31	
343	207	,, 16	12 21 0	122 15 0	700	Blue mud.	51·6	80·0	1·02557	1·02515	Trawled.	*	31	Manila to Samboangan.
344	208	,, 17	11 37 0	123 31 0	18	Blue mud.	...	81·0	...	1·02517	Trawled.		31	
345	209	,, 22	10 14 0	123 54 0	95	Blue mud.	71·0	81·0	...	...	Both.		31	
346	210	,, 25	9 26 0	123 45 0	375	Blue mud.	54·1	80·2	...	...	Both.	*	31	
347	210A	,, 26	9 15 0	124 38 0	185	Green mud.	57·1	80·7	...	1·02520	...		31	
348	211	,, 28	8 0 0	121 42 0	2225	Blue mud.	50·5	81·0	1·02546	1·02571	...	*	31	
349	212	,, 30	6 54 0	122 18 0	10	Sand.	...	83·0	...	...	Both.		31	
350	213	February 8	5 47 0	124 1 0	2050	Blue mud.	38·8	83·0	1·02567	1·02475	Trawled.	*	31	Samboangan to New Guinea.
351	214	,, 10	4 33 0	127 6 0	500	Blue mud.	41·8	80·5	1·02562	1·02551	Trawled.	*	31	
352	215	,, 12	4 19 0	130 15 0	2550	Red clay.	35·4	61·8	1·02572	1·02597	Trawled.	*	31	
353	216	,, 16	2 46 0	133 58 0	1675	Globigerina ooze.	35·4	82·8	1·02585	...	...	*	31	
354	216A	,, 16	2 56 0	134 11 0	2000	Globigerina ooze.	35·4	82·8	1·02567	1·02570	Trawled.		31	
			SOUTH.	EAST.										
355	217	,, 22	0 39 0	138 55 0	2000	Blue mud.	35·2	83·0	1·02595	1·02518	...	*	31	
356	218	March 1	2 33 0	144 4 0	1070	Blue mud.	36·4	84·0	1·02572	1·02564	Trawled.	*	31	New Guinea to Admiralty Ids.
357	219	,, 10	1 54 0	146 39 40	150	Coral mud.	...	84·0	...	1·02571	Trawled.		34	Admiralty Islands to Yokohama.
358	220	,, 11	0 42 0	147 0 0	1100	Globigerina ooze.	36·2	83·8	1·02560	1·02580	Trawled.	*	31	
			NORTH.	EAST.										
359	221	,, 13	0 40 0	148 41 0	2650	Red clay.	35·4	83·8	...	1·02624	...	*	31	
360	222	,, 16	2 15 0	146 16 0	2450	Red clay.	35·2	82·8	1·02560	1·02634	...	*	31	
361	223	,, 19	5 31 0	145 13 0	2325	Globigerina ooze.	35·5	82·0	1·02578	1·02595	Trawled.	*	31	
362	224	,, 21	7 45 0	144 20 0	1850	Globigerina ooze.	35·4	81·2	1·02567	1·02585	Dredged.	*	31	
363	225	,, 23	11 24 0	143 16 0	4475	Radiolarian ooze.	35·2	80·2	1·02579	1·02568	...	*	31	
364	226	,, 25	14 44 0	142 13 0	2300	Radiolarian ooze.	35·5	79·0	...	1·02595	Trawled.	*	31	
365	227	,, 27	17 29 0	141 21 0	2475	Red clay.	35·2	79·2	...	1·02572	...	*	31	
366	228	,, 29	19 24 0	141 13 0	2450	Red clay.	35·2	80·2	...	1·02582	...	*	31	
367	229	April 1	22 1 0	140 27 0	2500	Red clay.	35·2	78·5	...	1·02613	Trawled.	*	31	
368	230	,, 5	26 29 0	137 57 0	2425	Red clay.	35·5	68·5	...	1·02606	Trawled.	*	31	
369	231	,, 9	31 8 0	137 8 0	2250	Blue mud.	35·2	64·0	1·02579	1·02541	...	*	31	
370	232	May 12	35 11 0	139 28 0	345	Green mud.	41·1	64·2	...	1·02539	Both.	*	35	Off Japan.
371	233	,, 17	34 39 0	135 14 0	8	Mud.	...	62·3	...	...	Dredged.		35	
372	233A	,, 19	34 38 0	135 1 0	50	Sand.	...	62·6	...	...	Dredged.		35	
373	233B	,, 26	34 18 0	133 35 0	15	Blue mud.	...	66·3	...	1·02361	Trawled.		35	
374	233C	,, 28	34 18 0	133 21 0	12	Blue mud.	59·9	66·8	...	1·02381	Trawled.	*	35	
375	234	June 3	32 31 0	135 39 0	2075	Blue mud.	35·8	69·5	...	1·02541	...	*	35	
376	235	,, 4	34 7 0	138 0 0	565	Green mud.	38·1	73·0	1·02560	1·02557	Trawled.	*	35	
377	236	,, 5	34 58 0	139 29 0	775	Green mud.	37·6	66·5	1·02546	1·02560	Trawled.		35	
378	236A	,, 5	34 59 0	139 31 0	420	Green mud.	...	66·5	...	...	Trawled.	*	35	
379	237	,, 17	34 37 0	140 32 0	1875	Blue mud.	35·3	73·0	1·02555	1·02570	Trawled.	*	35&36	Yokohama to Sandwich Islands.
380	238	,, 18	35 18 0	144 8 0	3950	Red clay.	35·0	70·5	1·02558	...	...	*	36	
381	239	,, 19	35 18 0	147 9 0	3625	Red clay.	35·1	70·2	1·02572	1·02577	...	*	36	
382	240	,, 21	35 20 0	153 39 0	2900	Red clay.	34·9	64·8	...	1·02556	Trawled.	*	36	
383	241	,, 23	35 41 0	157 42 0	2300	Red clay.	35·1	69·2	1·02558	1·02574	Trawled.	*	36	
384	242	,, 24	35 29 0	161 52 0	2575	Red clay.	35·1	68·5	1·02560	1·02590	...	*	36	
385	243	,, 26	35 24 0	166 35 0	2800	Red clay.	35·0	71·0	...	1·02562	Trawled.	*	36	
386	244	,, 28	35 22 0	169 53 0	2900	Red clay.	35·3	70·5	1·02571	1·02566	Trawled.	*	36	
387	245	,, 30	36 23 0	174 31 0	2775	Red clay.	34·9	69·0	1·02553	1·02556	...	*	36	
388	246	July 2	36 10 0	178 0 0	2050	Globigerina ooze.	35·1	73·0	1·02572	1·02567	Trawled.	*	36	
			NORTH.	WEST.										
389	247	,, 3	35 49 0	179 57 0	2530	Red clay.	35·2	73·0	1·02568	1·02574	...	*	36	
390	248	,, 5	37 41 0	177 4 0	2900	Red clay.	35·1	69·2	...	1·02573	Trawled.	*	36	
391	249	,, 7	37 59 0	171 48 0	3000	Red clay.	35·2	65·2	1·02542	1·02540	...	*	36	
392	250	,, 9	37 49 0	166 47 0	3050	Red clay.	35·0	65·0	1·02568	1·02550	Trawled.	*	36	
393	251	,, 10	37 37 0	163 26 0	2950	Red clay.	35·1	65·0	1·02572	1·02522	...	*	36	
394	252	,, 12	37 52 0	160 17 0	2740	Red clay.	35·3	65·0	1·02567	1·02535	Trawled.	*	36	
395	253	,, 14	38 9 0	156 25 0	3125	Red clay.	35·1	67·7	1·02569	1·02536	Dredged.	*	36	
396	254	,, 17	35 13 0	154 48 0	3025	Red clay.	35·0	72·0	1·02533	1·02570	Trawled.	*	36	
397	255	,, 19	32 28 0	154 33 0	2850	Red clay.	35·0	74·0	1·02569	1·02602	...	*	36	
398	256	,, 21	30 22 0	154 56 0	2950	Red clay.	35·2	74·0	1·02565	1·02636	Dredged.	*	36	
399	257	,, 23	27 33 0	154 55 0	2875	Red clay.	34·9	76·5	1·02581	1·02611	...	*	36	
400	258	,, 24	26 11 0	155 12 0	2775	Red clay.	35·2	77·0	1·02525	1·02591	...	*	36	
401	259	,, 26	23 3 0	156 6 0	2225	Red clay.	34·9	77·0	1·02577	1·02574	...	*	36	
402	260	,, 27	21 11 0	157 27 0	310	Volcanic mud.	44·0	76·8	1·02542	1·02565	Trawled.	*	37	