

Date. 1873.	Latitude North.	Longitude West.	Depth at the Station.	d. Depth at which the Sample was taken.	t. Temperature at d.	t'. Temperature at which the Specific Gravity was observed.	Specific Gravity at t'. Water at 4° = 1.	Specific Gravity at 15°.5. Water at 4° = 1.	Specific Gravity at t'. Water at 4° = 1.
March 10	F'ms.	Fathoms.					
11	19° 15'	57° 47'	Surface.	23°·3 C.	24°·4 C.	1·02498	1·02740	1·02530
"	"	23·9	24·9	1·02480	1·02739	1·02508
"	3000	Bottom.	2·0	22·9	1·02426	1·02623	1·02820
12	18 56	59 36	2975	"	2·2	22·6	1·02545*	1·02732	1·02930
"	Surface.	24·0	24·7	1·02485	1·02739	1·02508
13	18 54	61 28	3025	Bottom.	1·3	21·5	1·02536*	1·02690	1·02888
"	Surface.	24·5	25·1	1·02431	1·02697	1·02455
"	50	23·5	25·5	1·02446	1·02723	1·02518
"	100	20·6	23·7	1·02527	1·02748	1·02634
"	150	18·5	23·3	1·02550	1·02757	1·02692
"	200	16·2	22·5	1·02503	1·02687	1·02687
"	500	8·7	22·0	1·02450	1·02618	1·02788
14	18 40	62 56	1420	Surface.	24·5	25·8	1·02423	1·02710	1·02430