

Abstract showing the average daily Number of Sick, the Temperature, the Number of Days the Thermometer was above the freezing point, below zero, and Mercury frozen, the Thickness of the Ice, and the Range of the Barometer in each Month, from September 1851 to August 1854. H. M. S. Entreprix.

Date.	September 1851 to August 1852										September 1852 to August 1853										September 1853 to August 1854											
	Latitude 71 36 N. Longitude 117 40 W.					Latitude 69 3 N. Longitude 105 12 W.					Latitude 69 3 N. Longitude 105 12 W.					Latitude 70 8 N. Longitude 145 29 W.					Latitude 70 8 N. Longitude 145 29 W.											
	Temperature.		No. of Days		Barometer.		Temperature.		No. of Days		Barometer.		Temperature.		No. of Days		Barometer.		Temperature.		No. of Days		Barometer.		Temperature.		No. of Days		Barometer.			
Month and Quarter.	Average No. of Sick.		Maximum.		Minimum.		Mean.		Thickness of the Ice.		Maximum.		Minimum.		Mean.		Thickness of the Ice.		Maximum.		Minimum.		Mean.		Thickness of the Ice.		Maximum.		Minimum.		Mean.	
October	2-0	+34-23	7-56	29-34	29-917	30-169	30-169	30-169	30-169	30-169	30-169	30-169	30-169	30-169	30-169	30-169	30-169	30-169	30-169	30-169	30-169	30-169	30-169	30-169	30-169	30-169	30-169	30-169	30-169	30-169		
November	2-8	12-33	-5-37	29-62	30-169	30-169	30-169	30-169	30-169	30-169	30-169	30-169	30-169	30-169	30-169	30-169	30-169	30-169	30-169	30-169	30-169	30-169	30-169	30-169	30-169	30-169	30-169	30-169	30-169	30-169		
December	3-0	10-48	17-46	29-64	30-188	30-188	30-188	30-188	30-188	30-188	30-188	30-188	30-188	30-188	30-188	30-188	30-188	30-188	30-188	30-188	30-188	30-188	30-188	30-188	30-188	30-188	30-188	30-188	30-188	30-188		
4th Quarter	2-6	34-48	5-42	30-34	30-091	30-091	30-091	30-091	30-091	30-091	30-091	30-091	30-091	30-091	30-091	30-091	30-091	30-091	30-091	30-091	30-091	30-091	30-091	30-091	30-091	30-091	30-091	30-091	30-091	30-091		
January	3-8	+19-44	19-29	29-18	29-978	29-978	29-978	29-978	29-978	29-978	29-978	29-978	29-978	29-978	29-978	29-978	29-978	29-978	29-978	29-978	29-978	29-978	29-978	29-978	29-978	29-978	29-978	29-978	29-978	29-978		
February	3-3	11-42	16-89	29-95	29-918	29-918	29-918	29-918	29-918	29-918	29-918	29-918	29-918	29-918	29-918	29-918	29-918	29-918	29-918	29-918	29-918	29-918	29-918	29-918	29-918	29-918	29-918	29-918	29-918	29-918		
March	3-5	4-45	23-29	29-66	30-232	30-232	30-232	30-232	30-232	30-232	30-232	30-232	30-232	30-232	30-232	30-232	30-232	30-232	30-232	30-232	30-232	30-232	30-232	30-232	30-232	30-232	30-232	30-232	30-232	30-232		
1st Quarter	3-53	19-45	19-82	30-043	30-043	30-043	30-043	30-043	30-043	30-043	30-043	30-043	30-043	30-043	30-043	30-043	30-043	30-043	30-043	30-043	30-043	30-043	30-043	30-043	30-043	30-043	30-043	30-043	30-043	30-043		
April	7-1	31-19	+10-12	30-57	30-105	30-105	30-105	30-105	30-105	30-105	30-105	30-105	30-105	30-105	30-105	30-105	30-105	30-105	30-105	30-105	30-105	30-105	30-105	30-105	30-105	30-105	30-105	30-105	30-105	30-105		
May	4-3	43-11	16-85	30-37	30-071	30-071	30-071	30-071	30-071	30-071	30-071	30-071	30-071	30-071	30-071	30-071	30-071	30-071	30-071	30-071	30-071	30-071	30-071	30-071	30-071	30-071	30-071	30-071	30-071	30-071		
June	3-2	46-18	22-53	30-25	29-892	29-892	29-892	29-892	29-892	29-892	29-892	29-892	29-892	29-892	29-892	29-892	29-892	29-892	29-892	29-892	29-892	29-892	29-892	29-892	29-892	29-892	29-892	29-892	29-892	29-892		
2d Quarter	4-87	46-19	19-83	30-52	30-026	30-026	30-026	30-026	30-026	30-026	30-026	30-026	30-026	30-026	30-026	30-026	30-026	30-026	30-026	30-026	30-026	30-026	30-026	30-026	30-026	30-026	30-026	30-026	30-026	30-026		
July	4-4	61-92	41-92	30-14	29-831	29-831	29-831	29-831	29-831	29-831	29-831	29-831	29-831	29-831	29-831	29-831	29-831	29-831	29-831	29-831	29-831	29-831	29-831	29-831	29-831	29-831	29-831	29-831	29-831	29-831		
August (a)	4-6	59-34	42-63	30-32	29-965	29-965	29-965	29-965	29-965	29-965	29-965	29-965	29-965	29-965	29-965	29-965	29-965	29-965	29-965	29-965	29-965	29-965	29-965	29-965	29-965	29-965	29-965	29-965	29-965	29-965		
September (b)	4-1	45-8	28-10	30-40	30-065	30-065	30-065	30-065	30-065	30-065	30-065	30-065	30-065	30-065	30-065	30-065	30-065	30-065	30-065	30-065	30-065	30-065	30-065	30-065	30-065	30-065	30-065	30-065	30-065	30-065		
3d Quarter	4-37	61-8	37-35	30-45	29-954	29-954	29-954	29-954	29-954	29-954	29-954	29-954	29-954	29-954	29-954	29-954	29-954	29-954	29-954	29-954	29-954	29-954	29-954	29-954	29-954	29-954	29-954	29-954	29-954	29-954		
Mean	3-84	+61-48	+8-0	30-16	30-038	30-038	30-038	30-038	30-038	30-038	30-038	30-038	30-038	30-038	30-038	30-038	30-038	30-038	30-038	30-038	30-038	30-038	30-038	30-038	30-038	30-038	30-038	30-038	30-038	30-038		

(a) 12 days only in this month are taken for the meteorological register.

(b) 15 days in this month, the ship being at sea, and near the pack.

(c) Allowing for the 15 days omitted in August, and the 15 days in September, the number of days the mercury stood above the freezing point for the whole year will be 100 instead of 70.

Quantity of game brought on board from September 1851 to August 1852:—Hares, 4; deer, 5; hares, 127; foxes, 23; seals, 3; ducks, 232; ptarmigans, 116; geese, 47; cranes, 9; gulls, 32; fish, 1,159.

(d) We left Cambridge Bay on the 10th August, and during the later part of the month were navigating amongst ice; consequently the temperature given for this month will be too low; also only 4 days of September were actually spent in Cambridge Bay; the mean temperature of that month will be too low, I therefore assume +3-0° as the mean for the year.
Quantity of game brought on board from September 1852 to August 1853:—Hares, 2; deer, 1; hares, 13; ducks, 657; ptarmigans, 129; geese, 24; divers, 7; fish, 3,250, weighing also 15½ tons.
* 1 killed by the travelling party, but not brought on board.