

MONTHLY METEOROLOGICAL REGISTER, ST. MARTIN, ISLE JESUS, CANADA EAST—JULY, 1861.

(NINE MILES WEST OF MONTREAL.)

BY CHARLES SMALLWOOD, M.D., LL.D.

Latitude—45 deg. 32 min. North. Longitude—73 deg. 36 min. West. Height above the Level of the Sea—118 feet.

Day	Barom. corrected and reduced to 32°			Temp. of the Air.—F.			Tension of Vapour.			Humidity of Air.		Direction of Wind.			Horizontal Movement in Miles in 24 hours.		Mean of Ozone.		Rain in inches.		Snow in inches.		A Cloudy sky is represented by 10; A cloudless sky by 0.		WEATHER, &c.		
	6 A.M.	2 P.M.	10 P.M.	6 A.M.	2 P.M.	10 P.M.	6 A.M.	2 P.M.	10 P.M.	6 A.M.	2 P.M.	10 P.M.	6 A.M.	2 P.M.	10 P.M.	6 A.M.	2 P.M.	10 P.M.	6 A.M.	2 P.M.	10 P.M.	6 A.M.	2 P.M.	10 P.M.	6 A.M.	2 P.M.	10 P.M.
	29-701	29-742	29-766	56.6	71.4	59.4	.885	.809	.358	.84	.08	.73	SSE	SSE	N E B E	439	20	2.0	0.170	Cu. Str.	10.	C. C. Str.	4.	Cirr. Str.	h.
1	29-701	29-742	29-766	56.6	71.4	59.4	.885	.809	.358	.84	.08	.73	SSE	SSE	N E B E	439	20	2.0	0.170	Cu. Str.	10.	C. C. Str.	4.	Cirr. Str.	h.
2	29-701	29-742	29-766	56.6	71.4	59.4	.885	.809	.358	.84	.08	.73	SSE	SSE	N E B E	439	20	2.0	0.170	Cu. Str.	10.	C. C. Str.	4.	Cirr. Str.	h.
3	29-701	29-742	29-766	56.6	71.4	59.4	.885	.809	.358	.84	.08	.73	SSE	SSE	N E B E	439	20	2.0	0.170	Cu. Str.	10.	C. C. Str.	4.	Cirr. Str.	h.
4	29-701	29-742	29-766	56.6	71.4	59.4	.885	.809	.358	.84	.08	.73	SSE	SSE	N E B E	439	20	2.0	0.170	Cu. Str.	10.	C. C. Str.	4.	Cirr. Str.	h.
5	29-701	29-742	29-766	56.6	71.4	59.4	.885	.809	.358	.84	.08	.73	SSE	SSE	N E B E	439	20	2.0	0.170	Cu. Str.	10.	C. C. Str.	4.	Cirr. Str.	h.
6	29-701	29-742	29-766	56.6	71.4	59.4	.885	.809	.358	.84	.08	.73	SSE	SSE	N E B E	439	20	2.0	0.170	Cu. Str.	10.	C. C. Str.	4.	Cirr. Str.	h.
7	29-701	29-742	29-766	56.6	71.4	59.4	.885	.809	.358	.84	.08	.73	SSE	SSE	N E B E	439	20	2.0	0.170	Cu. Str.	10.	C. C. Str.	4.	Cirr. Str.	h.
8	29-701	29-742	29-766	56.6	71.4	59.4	.885	.809	.358	.84	.08	.73	SSE	SSE	N E B E	439	20	2.0	0.170	Cu. Str.	10.	C. C. Str.	4.	Cirr. Str.	h.
9	29-701	29-742	29-766	56.6	71.4	59.4	.885	.809	.358	.84	.08	.73	SSE	SSE	N E B E	439	20	2.0	0.170	Cu. Str.	10.	C. C. Str.	4.	Cirr. Str.	h.
10	29-701	29-742	29-766	56.6	71.4	59.4	.885	.809	.358	.84	.08	.73	SSE	SSE	N E B E	439	20	2.0	0.170	Cu. Str.	10.	C. C. Str.	4.	Cirr. Str.	h.
11	29-701	29-742	29-766	56.6	71.4	59.4	.885	.809	.358	.84	.08	.73	SSE	SSE	N E B E	439	20	2.0	0.170	Cu. Str.	10.	C. C. Str.	4.	Cirr. Str.	h.
12	29-701	29-742	29-766	56.6	71.4	59.4	.885	.809	.358	.84	.08	.73	SSE	SSE	N E B E	439	20	2.0	0.170	Cu. Str.	10.	C. C. Str.	4.	Cirr. Str.	h.
13	29-701	29-742	29-766	56.6	71.4	59.4	.885	.809	.358	.84	.08	.73	SSE	SSE	N E B E	439	20	2.0	0.170	Cu. Str.	10.	C. C. Str.	4.	Cirr. Str.	h.
14	29-701	29-742	29-766	56.6	71.4	59.4	.885	.809	.358	.84	.08	.73	SSE	SSE	N E B E	439	20	2.0	0.170	Cu. Str.	10.	C. C. Str.	4.	Cirr. Str.	h.
15	29-701	29-742	29-766	56.6	71.4	59.4	.885	.809	.358	.84	.08	.73	SSE	SSE	N E B E	439	20	2.0	0.170	Cu. Str.	10.	C. C. Str.	4.	Cirr. Str.	h.
16	29-701	29-742	29-766	56.6	71.4	59.4	.885	.809	.358	.84	.08	.73	SSE	SSE	N E B E	439	20	2.0	0.170	Cu. Str.	10.	C. C. Str.	4.	Cirr. Str.	h.
17	29-701	29-742	29-766	56.6	71.4	59.4	.885	.809	.358	.84	.08	.73	SSE	SSE	N E B E	439	20	2.0	0.170	Cu. Str.	10.	C. C. Str.	4.	Cirr. Str.	h.
18	29-701	29-742	29-766	56.6	71.4	59.4	.885	.809	.358	.84	.08	.73	SSE	SSE	N E B E	439	20	2.0	0.170	Cu. Str.	10.	C. C. Str.	4.	Cirr. Str.	h.
19	29-701	29-742	29-766	56.6	71.4	59.4	.885	.809	.358	.84	.08	.73	SSE	SSE	N E B E	439	20	2.0	0.170	Cu. Str.	10.	C. C. Str.	4.	Cirr. Str.	h.
20	29-701	29-742	29-766	56.6	71.4	59.4	.885	.809	.358	.84	.08	.73	SSE	SSE	N E B E	439	20	2.0	0.170	Cu. Str.	10.	C. C. Str.	4.	Cirr. Str.	h.
21	29-701	29-742	29-766	56.6	71.4	59.4	.885	.809	.358	.84	.08	.73	SSE	SSE	N E B E	439	20	2.0	0.170	Cu. Str.	10.	C. C. Str.	4.	Cirr. Str.	h.
22	29-701	29-742	29-766	56.6	71.4	59.4	.885	.809	.358	.84	.08	.73	SSE	SSE	N E B E	439	20	2.0	0.170	Cu. Str.	10.	C. C. Str.	4.	Cirr. Str.	h.
23	29-701	29-742	29-766	56.6	71.4	59.4	.885	.809	.358	.84	.08	.73	SSE	SSE	N E B E	439	20	2.0	0.170	Cu. Str.	10.	C. C. Str.	4.	Cirr. Str.	h.
24	29-701	29-742	29-766	56.6	71.4	59.4	.885	.809	.358	.84	.08	.73	SSE	SSE	N E B E	439	20	2.0	0.170	Cu. Str.	10.	C. C. Str.	4.	Cirr. Str.	h.
25	29-701	29-742	29-766	56.6	71.4	59.4	.885	.809	.358	.84	.08	.73	SSE	SSE	N E B E	439	20	2.0	0.170	Cu. Str.	10.	C. C. Str.	4.	Cirr. Str.	h.
26	29-701	29-742	29-766	56.6	71.4	59.4	.885	.809	.358	.84	.08	.73	SSE	SSE	N E B E	439	20	2.0	0.170	Cu. Str.	10.	C. C. Str.	4.	Cirr. Str.	h.
27	29-701	29-742	29-766	56.6	71.4	59.4	.885	.809	.358	.84	.08	.73	SSE	SSE	N E B E	439	20	2.0	0.170	Cu. Str.	10.	C. C. Str.	4.	Cirr. Str.	h.
28	29-701	29-742	29-766	56.6	71.4	59.4	.885	.809	.358	.84	.08	.73	SSE	SSE	N E B E	439	20	2.0	0.170	Cu. Str.	10.	C. C. Str.	4.	Cirr. Str.	h.
29	29-701	29-742	29-766	56.6	71.4	59.4	.885	.809	.358	.84	.08	.73	SSE	SSE	N E B E	439	20	2.0	0.170	Cu. Str.	10.	C. C. Str.	4.	Cirr. Str.	h.
30	29-701	29-742	29-766	56.6	71.4	59.4	.885	.809	.358	.84	.08	.73	SSE	SSE	N E B E	439	20	2.0	0.170	Cu. Str.	10.	C. C. Str.	4.	Cirr. Str.	h.
31	29-701	29-742	29-766	56.6	71.4	59.4	.885	.809	.358	.84	.08	.73	SSE	SSE	N E B E	439	20	2.0	0.170	Cu. Str.	10.	C. C. Str.	4.	Cirr. Str.	h.