

METEOROLOGICAL OBSERVATIONS FOR OTTAWA, 1898.

Contributed by Dr. R. F. Stupart, Director of the Meteorological Service, Toronto, Ont.

Frequency of the Different Winds from Observations at 8 a.m., 3 and 8 p.m., Daily, Ottawa, 1898.

	N.	N.E.	E.	S.E.	S.	S.W.	W.	N.W.	Calm
January	9	11	9	14	5	6	13	26	0
February	10	3	7	21	6	8	9	20	0
March	4	4	7	25	7	11	11	22	2
April	17	15	7	15	5	6	11	13	1
May	12	10	5	20	10	13	8	13	2
June	6	7	12	8	5	11	17	15	9
July	19	3	8	12	6	14	20	10	1
August	21	8	8	12	5	12	7	20	0
September	13	5	6	7	6	11	24	18	0
October	11	12	7	28	5	11	9	10	0
November	4	11	9	8	18	7	15	17	1
December	11	13	10	2	14	20	9	10	4
Year	137	102	95	172	92	130	153	194	20

January 30—Coldest day of year, mean temperature—19°.9.

February 16—Stormiest day of year, mean velocity of wind 24.4 miles per hour.

" 20-22—Heaviest snow storm of year, depth of fall 24 inches.

April 4—Last measurable snow. Some flakes on 5-6.

May 6—Last frost of season.

" 12—First thunder of year.

July 20—Warmest day of year, mean temperature 79°.75.

Sept. 30—Last thunder of year.

October 9—First recorded frost of season.

" 22—Heaviest rain storm of year, depth 1.12 inches.

" 27—Earthquake shock at 1.03 a. m.

Nov. 10—First measurable snow, 4 in. fell, flakes on Oct. 27.

Dec. 12—First record below zero—7°.6.