

Frequency of the Different Winds from Observations at 7 a.m., 2 and 9 p.m., Ottawa, 1895.

	N.	N.E.	E.	S.E.	S.	S.W.	W.	N.W.	Calm
January	4	3	17	4	11	17	25	4	8
February	4	2	4	2	6	16	37	11	2
March	7	2	8	0	14	16	26	18	2
April	13	7	23	6	6	8	13	11	3
May	5	7	10	3	19	18	18	7	6
June	8	5	5	1	7	13	17	15	19
July	4	8	7	5	12	12	27	14	4
August	3	2	6	2	9	12	31	19	6
September	6	3	7	1	13	24	23	13	0
October	12	4	7	4	17	13	20	14	2
November	10	9	19	3	12	15	11	11	0
December	7	10	23	2	7	14	14	3	13
Year	83	62	136	33	133	178	265	140	65

February 8—Heaviest snow storm of winter, depth 18 inches.

" 5—Coldest day of year, mean temperature—16°.43—16°.43.

March 28—Last snow of season.

May 22—Last frost of season.

June 2—First thunder.

" 26—Heaviest rain storm, depth 2.27 inches.

July 7—Warmest day of year, mean temperature 79°.27.

Sept. 10—Last thunder storm.

October 9—First frost.

" 17—First snow, depth not measurable.

Nov. 23—First measurable snow, (3.0 in.)

Dec. 3—First temperature below zero—7°.5.

" 31—Stormiest day of year, mean velocity 25.9 miles.