

MOON'S PHASES.

Third Quarter.....	5th	First Quarter.....	19th
New Moon.....	13th	Full Moon.....	20th

WEATHER OF CORRESPONDING DATES FOR 1876.

1	T	Snow and rain : 3 market steamers arrived from Sorel. Coldest
2	W	Bright ; chilly ; Cap Rouge ice firm. [day in Toronto. 39° 32.
3	T	Rain night and day ; water keeping high.
4	F	Cloudy and dull.
5	S	Polynesian passed Father Point.
6	S	Mild ; rain ; Cap Rouge ice going down.
7	M	Foggy ; rain night and day ; steamer Montreal arrived.
8	T	Foggy and rainy ; first arrival from sea, S.S. Polynesian, at 5 p.m.
9	W	Cloudy ; mild.
10	T	Showers ; water over wharves and still rainy.
11	F	Mild ; frequent showers.
12	S	Thunder in Toronto on 13th, 17th, 20th, 21st, and 29th.
13	S	Water three feet over wharves, and still rising ; rain, rain, rain.
14	M	Cloudy and cool. Trees budding very slowly.
15	T	No change. Rain in Toronto on thirteen days this month.
16	W	Bright ; warm and pleasant.
17	T	Morning bright ; afternoon cloudy ; water keeps high.
18	F	Occasional showers.
19	S	Bright and pleasant.
20	S	Another warm day ; evening cloudy.
21	M	Sultry heat ; first summer-like weather.
22	T	Severe thunder storm early in morning.
23	W	Sudden cold change.
24	T	Sultry, with light warm winds.
25	F	Light rain last night ; cool and pleasant.
26	S	Fine, seasonable weather.
27	S	Fresh gale all night ; day bright and clear.
28	M	Morning bright and warm ; p. m. cloudy ; evening light rain.
29	T	Warmest day of month in Toronto, mean temp. 69° 33.
30	W	Very cold last night ; ther. 33°.
31	T	Vegetation greatly checked. This was one of the most backward springs on record for some years. Predictions fully verified.

PROBABILITIES FOR 1877.

(See General Sketch of Weather, page 28).

A warm summer-like rather than spring-like month, with early dust in the roads. There are indications of a good deal of rain for the approaching summer ; but this will in all probability set in later in the season. The month will be on the whole a warm one, and the advance of vegetation will be rapid, the winter frosts not having entered the ground to any depth.