

A Table for telling the Weather through all the Lunations of each year, for ever.

This table is the result of many years actual observation; the whole being constructed on a due consideration of the attraction of the Sun and Moon in their several positions respecting the Earth, and will, by simple inspection, show the observer what kind of weather will most probably follow the entrance of the Moon into any of its quarters, and that so near the truth as to be seldom or never found to fail.

MOON.	TIME OF CHANGE.	IN SUMMER.	IN WINTER.
<i>If the New Moon, the First Quarter, the Full Moon, or the Last Quarter, happens</i>			
	Between midnight and 2 1/2 in the morning.	Fair.	Hard frost unless the wind be south or west.
	Between 2 and 4 morning.	Cold, with frequent showers.	Snow, and stormy.
	4 and 6 morning.	Rain.	Rain.
	6 and 8 morning.	Wind and rain.	Stormy.
	8 and 10 morning.	Changeable.	Cold rain if wind be west.
	10 and 12 morning.	Frequent showers.	Snow, if east.
	At 12 o'clock, noon, and 1 1/2 P.M.	Very rainy.	Snow or rain.
	Between 2 and 4 P.M.	Changeable.	Fair and mild.
	4 and 6 P.M.	Fair.	Fair.
	6 and 8 P.M.	Fair if wind N.W.	Fair and frosty if wind N. or N.E.
	8 and 10 P.M.	Rainy if S. or S.W.	Rain or snow, if S. or S.E.
	10 and midnight.	Ditto.	Ditto.
		Fair.	Fair and frosty.

OBSERVATIONS.—1. The nearer the times of the Moon's change, first quarter, full and last quarter, are to midnight, the fairer will the weather be during the seven days following.

2.—The space of this calculation occupies from ten at night till two next morning.

3.—The nearer to midday or noon the phases of the moon happen, the more hot or wet weather may be expected during the next seven days.

4.—The space of this calculation occupies from ten in the forenoon to two in the afternoon.—These observations refer principally to the summer, though they affect spring and autumn nearly in the same ratio.

5.—The moon's changes, first quarter, full, and last quarter, happening during six of the afternoon hours—*i.e.* from four to ten, may be followed by fair weather; but this is mostly dependent upon the wind, as is noted in table.

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S. W.

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17	2
14	26
51	16
24	0
5	47
48	0
30	0
27	0
2	0
25	0
41	20
54	0
40	0
7	20
24	0
31	0
27	0
35	20
56	6
8	30
11	30
18	10
44	46
43	41
33	30
57	27
53	20
59	10
56	35
30	0
8	45
55	3
52	0
20	30
59	0
8	44
19	30

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