

April, 1868.

MOON'S PHASES.

FULL MOON.....	7th day,	3h, 46m, Morning
LAST QUARTER.....	14th day,	7h, 4m, Evening
NEW MOON.....	22d day,	4h, 49m, Evening
FIRST QUARTER.....	29 h day,	2h, 47m, Evening

Day of W.	Day of M.	Sun		G. app. time.		High		Moon's Rising. Memo- randa; &c.
		rises at St. John's.	sets at St. John's.	Sun's Decli- nation.	Equa. of time.	Water at St. John's.		
		h. m.	h. m.	o	m. s.	p. m.	a. m.	
W	1	5 44	6 24	N 4 44	3 49	1 16	0 46	10— Good Friday.
Th	2	5 42	6 25	5 7	3 31	2 36	1 53	
F	3	5 40	6 27	5 30	3 13	4 8	3 22	
S	4	5 38	6 28	5 53	2 55	5 27	4 51	
Su.	5	5 36	6 30	6 16	2 37	6 27	6 0	Palm Sunday.
M	6	5 34	6 31	6 38	2 20	7 19	6 53	Moon rises 8 minutes
T	7	5 32	6 32	7 1	2 2	8 1	7 40	past 6, evening.
W	8	5 31	6 33	7 23	1 45	8 43	8 23	Moon rises 30 minutes
Th.	9	5 28	6 35	7 45	1 29	9 21	9 2	past 8, evening.
F	10	5 26	6 36	8 8	1 12	10 0	9 41	Moon rises 39 minutes
S	11	5 24	6 38	8 30	0 56	10 36	10 18	past 10, evening.
Su.	12	5 22	6 39	8 52	0 40	11 11	10 54	Moon rises 27 minutes
M	13	5 20	6 41	9 13	0 24	11 51	11 30	past 12, evening.
T	14	5 18	6 42	9 35	0 9	0 13		
W	15	5 16	6 44	9 56	0 6	1 2	12 37	
Th.	16	5 15	6 45	10 18	0 20	2 10	1 34	Moon rises 3 minutes
F	17	5 13	6 46	10 39	0 34	3 50	2 50	past 3, morning.
S	18	5 11	6 48	11 0	0 48	4 46	4 8	Moon rises 2 minutes
Su.	19	5 9	6 49	11 20	1 1	5 49	5 20	past 4, morning.
M	20	5 7	6 50	11 41	1 14	6 35	6 14	Moon rises at 5, morn- ing.
T	21	5 5	6 52	12 1	1 26	7 13	6 55	
W	22	5 4	6 53	12 21	1 38	7 47	7 29	
Th.	23	5 2	6 54	12 41	1 50	8 23	8 4	St. George.
F	24	5 0	6 56	13 1	2 1	8 59	8 40	
S	25	4 58	6 57	13 21	2 11	9 34	9 17	12 — Easter Sunday.
Su.	26	4 56	6 59	13 40	2 21	10 13	9 54	
M	27	4 55	7 0	13 59	2 31	10 55	10 33	13 — Cath. Eman., 1829.
T	28	4 53	7 2	14 18	2 40	11 42	11 18	
W	29	4 51	7 3	14 37	2 49	0 8		19— Low Sunday.
Th.	30	4 50	7 4	N 14 55	2 57	1 11	0 39	

Equation of time to be added to apparent time to the 14th, and to be subtracted the remainder of the month.

ward from the horizon in the evening, and especially morning, it foretells wind or rain, or both. When the sky, in rainy weather, is tinged with sea green, the rain will increase; if with deep blue, it will be showery.