	D.	H.	M.	
● New Moon	2	8	21	Evening.
☽ First Quarter	10	4	51	Evening.
○ Full Moon	17	8	24	Morning.
☾ Last Quarter	25	8	31	Morning.

DAYS.		Calendar, Aspects, &c.	THE SUN.				MOON.	
M.	WEEK.		RISES.	SETS.	SOUTHS.	P.	R. AND S.	
1	Sat.	David Archb.	6 38	5 47	12 12	♒	6	14
2	SUN.	Quinquagesima Sunday. Chadmus	6 36	5 48	12 12	♓	● sets.	
3	Mon.	[Bp.	6 34	5 49	12 12	♓	6	30
4	Tues.		6 33	5 50	12 12	♓	7	20
5	Wed.	Ash Wednesday.	6 31	5 52	12 12	♈	8	30
6	Thur.	♄ ☌ ☾ ♅ ☌ ☾ *Fair and frosty*	6 29	5 53	12 11	♈	9	31
7	Frid.	Perpetua M. M. *if the wind is*	6 27	5 55	12 11	♉	10	34
8	Sat.		6 25	5 56	12 11	♉	11	37
9	SUN.	1st Sunday in Lent. *north or*	6 23	5 58	12 11	♊	Morning.	
10	Mon.		6 21	5 59	12 10	♊	0	41
11	Tues.		6 19	6 0	12 10	♋	1	44
12	Wed.	Gregory M. B. *north-east. Rain*	6 17	6 1	12 10	♋	2	35
13	Thur.		6 15	6 2	12 10	♌	3	42
14	Frid.		6 12	6 4	12 9	♌	4	32
15	Sat.		6 10	6 7	12 9	♍	5	17
16	SUN.	2nd Sunday in Lent. *or snow if*	6 8	6 8	12 9	♍	5	56
17	Mon.	*south or south-west.*	6 7	6 9	12 9	♍	○ rises.	
18	Tues.	Edward Kg.	6 6	6 11	12 8	♎	7	43
19	Wed.	♃ ☌ ☾ *Cold rain if the wind*	6 5	6 12	12 8	♎	8	58
20	Thur.	☿ Greatest Hel. Lat. South. *is west.*	6 4	6 13	12 8	♏	10	11
21	Frid.	Benedict Abbot. ☉ enter ♈.	6 2	6 14	12 7	♏	11	9
22	Sat.		6 0	6 15	12 7	♐	Morning.	
23	SUN.	3d Sunday in Lent. [Spring com.	5 58	6 17	12 7	♐	0	24
24	Mon.		5 56	6 19	12 6	♑	1	23
25	Tues.	Annunciation of V. M. *Snow if*	5 54	6 20	12 6	♑	2	16
26	Wed.		5 52	6 21	12 6	♑	3	2
27	Thur.		5 50	6 22	12 5	♒	3	42
28	Frid.	♀ ☌ ☾ *east. Snow and driving*	5 48	6 23	12 5	♒	4	57
29	Sat.		5 46	6 24	12 5	♓	4	47
30	SUN.	4th Sunday in Lent. ☿ ☌ ☾ *sleet.*	5 45	6 25	12 4	♓	5	14
31	Mon.	●	5 43	6 26	12 4	♓	5	40

RULE FOR ASCERTAINING THE WEIGHT OF HAY.

Measure the length and breadth of the stack; then take its height from the ground to the eaves, and add to this last one half of the height from the eaves to the top: Multiply the length by the breadth, and the product by the height, all expressed in feet; divide the amount by 27, to find the cubic yards, which multiply by the number of stones supposed to be in a cubic yard (viz: in a stack of new Hay, 6 stones of 22 lbs. avoir, each; if the stack has stood some time, 8 stones; and if old Hay 9 stones), and you have the weight in stones. For example, if a stack be 60 feet in length, 30 in breadth, 12 in height from the ground to the eaves, and 9 (the half of which is 4½) from the eaves to the top; then 60 × 30 × 16½ = 29700, and 29700 × 27 = 1100, and 1100 × 9 = 9900 stones of old Hay.