

- Full Moon, 5th d., 2 h. 47 m., morning, bearing South West.
 ☾ Last Quarter, 12th d., 3 h. 2 m., afternoon, below the horizon.
 ☽ New Moon, 20th d., 2 h. 32 m., afternoon, bearing South West.
 ☽ First Quarter, 27th d., 3 h. 50 m. afternoon, bearing South.

D. M.	Days Week.	☽'s upper limb.		☽'s declin. North.	☽ fast of clock.	Length of days.	Moon.		☾ South.	☾'s place
		Rises.	Sets.				Rises.	Sets.		
1	Tu.	4 50	7 5	15 13	3 5	14 15	3 10	2 33	9 4	☾
2	W.	4 48	7 6	15 31	3 12	14 18	4 26	2 58	9 54	☾
3	Th.	4 47	7 7	15 49	3 18	14 20	5 43	3 22	10 46	☾
4	F.	4 46	7 9	16 6	3 24	14 23	7 0	3 49	11 41	☾
5	Sa.	4 45	7 10	16 23	3 30	14 26	8 16	4 22	morn.	☾
6	Su.	4 43	7 11	16 40	3 33	14 28	9 31	5 0	0 38	☾
7	M.	4 41	7 12	16 57	3 35	14 31	10 32	5 43	1 37	☾
8	Tu.	4 40	7 13	17 13	3 39	14 32	11 22	6 38	2 35	☾
9	W.	4 39	7 14	17 29	3 43	14 35	morn.	7 39	3 31	☾
10	Th.	4 38	7 15	17 45	3 43	14 37	0 2	8 46	4 21	☾
11	F.	4 36	7 16	18 0	3 49	14 41	0 33	9 53	5 13	☾
12	Sa.	4 35	7 17	18 15	3 51	14 43	1 9	10 47	5 58	☾
13	Su.	4 34	7 18	18 30	3 52	14 45	1 19	A. 1	6 49	☾
14	M.	4 33	7 19	18 45	3 53	14 47	1 39	1 1	7 20	☾
15	Tu.	4 32	7 20	18 59	3 53	14 49	2 0	2 0	8 0	☾
16	W.	4 31	7 21	19 13	3 53	14 51	2 21	2 59	8 40	☾
17	Th.	4 30	7 22	19 26	3 52	14 54	2 38	4 4	9 21	☾
18	F.	4 28	7 23	19 39	3 51	14 57	3 0	5 9	10 5	☾
19	Sa.	4 27	7 24	19 52	3 49	14 59	3 30	6 15	10 53	☾
20	Su.	4 26	7 25	20 5	3 46	15 1	4 2	7 26	11 44	☾
21	M.	4 26	7 26	20 17	3 43	15 2	4 45	8 33	A. 39	☾
22	Tu.	4 25	7 27	20 29	3 39	15 4	5 41	9 33	1 37	☾
23	W.	4 24	7 28	20 40	3 35	15 6	6 55	10 37	2 36	☾
24	Th.	4 23	7 29	20 51	3 30	15 8	8 6	11 22	3 34	☾
25	F.	4 22	7 30	21 2	3 25	15 10	9 24	11 34	4 29	☾
26	Sa.	4 21	7 31	21 13	3 19	15 12	10 28	morn.	5 21	☾
27	Su.	4 20	7 32	21 23	3 13	15 14	11 43	0 14	6 11	☾
28	M.	4 19	7 33	21 32	3 6	15 15	A. 59	0 39	6 59	☾
29	Tu.	4 18	7 34	21 42	2 59	15 16	2 11	0 59	7 48	☾
30	W.	4 17	7 35	21 51	2 51	15 18	3 26	1 25	8 38	☾
31	Th.	4 16	7 36	21 59	2 43	15 19	4 42	1 50	9 30	☾

☾ The column of the moon's southing gives the time of high water at Parrsboro', Cornwallis, Horton, Hantsport, Windsor, Newport, Truro, &c.

The advantage of free admission of light, and free circulation of air, to the growth of plants, are in a good degree obvious to persons of any experience in agriculture. So important are these influences to Indian corn, that an advantage is known to result from giving the widest space to rows running north and south. This more readily admits the light and heat of the sun, than rows running in a contrary direction. It has been suggested that planting corn and potatoes in alternate rows, or in alternation of two rows each, would give a greater aggregate product for a given extent of land, than if each crop were planted entirely by itself. Experiments relative to this point have been made and the results indicate considerable advantage in favour of the mode of mixed planting: from an half acre of corn alone was harvested 42 Bushels; and from half an acre of potatoes alone 136 Bushels; and from half an acre in alternate rows of corn and potatoes was harvested 22 bushels of corn, and 79 bushels of potatoes,—from which there appears to have been a gain in mixed planting of 10 bushels of corn to the acre and 26 bushels of potatoes.