

ST.

Canada (taken chiefly
districts.

Ammond.

Tingwick
Warwick
Kingsey
Durham
Acton
Upton
Wickham
Simpson
Horton

brooke.

Emberton
Drayton
Hereford
Auckland
Clifton
Ditton
Newport
Hampden
Adstock
Lingwick
Bury
Westbury
Eaton
Compton
Ascot

instead.

Stanstead
Barston
Barford

Missisco.

Sutton
St Armand

Shefford.

Shefford
Granby
Milton
Roxton
Rouville.
Monnoir
Rouville

Michelieu.

St Ours
Sorel

Hyacinthe.

De Ramsay

ercheres.

Frisk
Bayonne
Belœil

Cournoyers

Chambly.

Montoaville
St Josephle Chambly
Montingdon.

ay Sherrington

De Lery
La Coke

Montreal.

eal

auharinois.

is Edwardstown
Russelstownn Hemmingford
town Jamestown

Hinchinbrook

n Williamstown
ester

1st MONTH.]

JANUARY.

[1844.]

- ☉ Full Moon, 5th, 0h. 10m. afternoon.
 ☾ Last Quarter, 12th, 4h. 4m. afternoon.
 ☽ New Moon, 19th, 0h. 49m. afternoon.
 ☾ First Quarter, 27th, 6h. 59m. forenoon.

DAYS OF Mo Week.	SUNDAYS, FESTIVALS, ANNIVERSARIES, HISTORICAL MEMORANDA.	SUN				MOON		
		Rises	Sets	SC	Plac	Rs&Sts	del	
		<i>h m</i>	<i>h m</i>	<i>m</i>		<i>h m</i>	<i>o</i>	
1 Mon	Planet Ceres discovered by Piazzi, 1801.	7 34	4 27	4	☿	morn	N	
2 Tue	Sun in perigee.	7 33	4 27	4	☿	4 50	23	
3 Wed	Cicero, the Roman orator, born 107 B.C.	7 32	4 28	5	☿	5 44	23	
4 Thu	Earthquake in Canada, 1663.	7 32	4 28	5	☿	6 33	22	
5 Frid	[the Gentiles.	7 32	4 28	6	☿	rises	19	
6 Satu	Epiphany, or Christ's Manifestation to	7 31	4 29	6	☿	5 52	16	
7 Sun	1st Sunday after Epiphany.	7 31	4 30	6	☿	7 1	12	
8 Mon		7 30	4 30	7	☿	8 10	7	
9 Tue	Linnæus the great botanist died 1778.	7 29	4 31	7	☿	9 21	S	
10 Wed		7 29	4 32	8	☿	10 31	4	
11 Thu	First Lottery in England 1569.	7 28	4 32	8	☿	11 43	9	
12 Frid	Unaccountable darkness in England 1679	7 27	4 33	8	☿	morn	14	
13 Satu	Decla'n of independence of Greece 1822.	7 26	4 34	9	☿	0 56	18	
14 Sun	2nd Sunday after Epiphany.	7 26	4 35	9	☿	2 9	21	
15 Mon		7 25	4 36	10	☿	3 21	23	
16 Tue		7 24	4 37	10	☿	4 28	23	
17 Wed	Benjamin Franklin born 1706.	7 23	4 37	10	☿	5 27	22	
18 Thu	Saturn and Sun in conjunction.	7 22	4 38	11	☿	6 17	19	
19 Frid	John Howard died at Cherson 1790.	7 21	4 39	11	☿	sets	16	
20 Satu	First English Parliament 1269.	7 20	4 40	11	☿	6 9	11	
21 Sun	3rd Sunday after Epiphany.	7 19	4 41	12	☿	7 17	6	
22 Mon	Vincent.	7 18	4 42	12	☿	8 22	N	
23 Tue	Pitt died 1806, aged 47.	7 17	4 43	12	☿	9 26	4	
24 Wed	Venus and Jupiter in conjunction.	7 16	4 45	12	☿	10 28	8	
25 Thu	Conversion of St. Paul.	7 15	4 46	13	☿	11 29	12	
26 Frid		7 14	4 47	13	☿	morn	16	
27 Satu	Moon in apogee.	7 13	4 48	13	☿	0 29	19	
28 Sun	4th Sunday after Epiphany.	7 11	4 49	13	☿	1 29	22	
29 Mon	First Reformed Parliament 1833.	7 10	4 50	13	☿	2 28	23	
30 Tue	Life Boat successfully put to sea 1790.	7 9	4 51	14	☿	3 23	23	
31 Wed		7 8	4 53	14	☿	4 15	22	

[The Astronomical calculations of this Almanac are adapted to *apparent time*. Time, as regulated by the apparent motion of the sun, is *apparent time*, and as kept by a time-going clock, is *mean time*. The difference is the *equation of time*, and is given in the 5th column of the page for each month to the nearest minute, for noon.]

[The last column of each monthly page contains the *Moon's Declination*, to the nearest degree, for the midnight following the day for which the number is given.]

MOON'S RISING AND SETTING.

At 4 (days old it sets)	10 o'clock at night.	At 16 at a quarter after 7 in the evening.
5 { at, and shines }	11	17 half-past 8
6 { till, about }	12	18 about 10
7 { at or near 1 in the morning.		19 about 11
15, at full, it rises about 6 in the evening.		20 about 12

Note.—This table is sufficiently accurate for the purpose designed—ascertaining moonlight evenings.