

JANUARY,

1861.

FEBRUARY.

Day of Mth	TORONTO.					TORONTO.				
	Day of Week.	Sun Rises.	Sun Sets.	Moon R or S.		Day of Week.	Sun Rises.	Sun Sets.	Moon R or S.	
1	Tuesday..	h m	h m	h m		1	Friday ...	h m	h m	h m
2	Wednesday..	7 35	4 33	10 14		2	Saturday..	7 15	5 13	1 02
3	Thursday..	7 35	4 34	11 25		3	SUNDAY	7 14	5 14	2 15
4	Friday....	7 34	4 35	Morn		4	Monday..	7 13	5 15	3 23
5	Saturday..	7 34	4 36	0 40		5	Tuesday..	7 12	5 16	4 22
6	SUNDAY	7 34	4 37	1 57		6	Wednesday..	7 11	5 17	5 12
7	Monday..	7 34	4 38	3 12		7	Thursday..	7 09	5 19	5 52
8	Tuesday..	7 34	4 39	4 26		8	Friday ...	7 08	5 20	Sets.
9	Wednesday..	7 34	4 40	5 31		9	Saturday..	7 07	5 22	5 30
10	Thursday..	7 34	4 42	Sets.		10	SUNDAY	7 06	5 24	6 35
11	Friday....	7 33	4 43	4 21		11	Monday..	7 04	5 26	7 38
12	Saturday..	7 33	4 44	5 31		12	Tuesday..	7 03	5 27	8 40
13	SUNDAY	7 32	4 45	6 38		13	Wednesday..	7 01	5 28	9 41
14	Monday..	7 32	4 46	7 44		14	Thursday..	6 59	5 29	10 42
15	Tuesday..	7 32	4 47	8 49		15	Friday ...	6 58	5 30	11 44
16	Wednesday..	7 31	4 48	9 50		16	Saturday..	6 57	5 31	Morn
17	Thursday..	7 30	4 50	10 51		17	SUNDAY	6 55	5 33	0 48
18	Friday....	7 29	4 52	11 53		18	Monday..	6 54	5 34	1 50
19	Saturday..	7 28	4 54	0 56		19	Tuesday..	6 52	5 36	2 49
20	SUNDAY	7 27	4 55	1 59		20	Wednesday..	6 51	5 37	3 42
21	Monday..	7 27	4 57	3 04		21	Thursday..	6 49	5 39	4 29
22	Tuesday..	7 26	4 58	4 07		22	Friday ...	6 48	5 40	5 08
23	Wednesday..	7 25	4 59	5 03		23	Saturday..	6 46	5 41	Rises
24	Thursday..	7 25	5 01	5 55		24	SUNDAY	6 44	5 42	5 27
25	Friday....	7 24	5 02	Rises		25	Monday..	6 43	5 43	6 46
26	Saturday..	7 23	5 03	5 19		26	Tuesday..	6 41	5 45	8 07
27	SUNDAY	7 22	5 04	6 36		27	Wednesday..	6 40	5 46	9 26
28	Monday..	7 21	5 05	7 56		28	Thursday..	6 38	5 48	10 46
29	Tuesday..	7 20	5 07	9 12						
30	Wednesday..	7 19	5 09	10 28						
31	Thursday..	7 18	5 10	11 45						

JANUARY.
 Last Quarter 3rd, 8.36 P.M.
 New Moon 10th, 10.10 P.M.
 1st Quarter 18th, 10.42 P.M.
 Full Moon 26th, 11.49 A.M.

Mean Temperature, 23°72.
 Velocity of the Wind, 7.64
 miles. Depth of Rain and
 melted Snow, 2.681 inches.

FEBRUARY.
 Last Quarter 2nd, 4.41 A.M.
 New Moon 9th, 2.47 P.M.
 1st Quarter 17th, 7.02 P.M.
 Full Moon 24th, 11.25 P.M.

Mean Temperature, 22°83.
 Velocity of the Wind, 7.81
 miles. Depth of Rain and
 melted Snow, 2.773 inches.

REMOVING GREASE SPOTS,
 STAINS, &c.—Take the yolk
 of an egg, and apply a little
 of it to the spots, then place
 over it a piece of white lin-
 en, and wet it with boiling
 water. Rub the linen with
 the hand, and repeat the
 process three or four times
 at each time applying fresh
 boiling water. The linen is
 then to be removed, and
 the parts treated to be
 washed in cold water. To
 take stains out of mahogany,
 spirit of salts, six parts; salt
 of lemon, one part, mix;
 then drop a little on the spots, and rub till they disappear.

WHEAT PRICES FOR 200 YEARS.—It ap-
 pears that, even with free trade, the Brit-
 ish farmer makes a better price for his
 wheat than he did 100 or 200 years ago,
 Thus, in the ten years between 1660 and
 1669 the average price was 44s. 10d.; be-
 tween 1670 and 1679, 44s. 10d.; between
 1680 and 1689, 37s. 9d.; between 1690 and
 1699, 50s.; between 1700 and 1709, 35s.;
 between 1710 and 1719, 43s. 6d.; between
 1720 and 1729, 37s. 3d.; between 1730 and
 1739, 31s. 6d.; between 1740 and 1749, 31s.
 8d.; between 1750 and 1759, 37s. 5d.; be-
 tween 1760 and 1769, 40s. 5d.; between
 1770 and 1779, 44s. 3d.; between 1780 and
 1789, 45s. 9d.; between 1790 and 1799, 54s.
 10d.; between 1800 and 1809, 84s. 5d.; be-
 tween 1810 and 1819, 91s. 2d.; between
 1820 and 1829, 60s. 3d.; between 1830 and
 1839, 56s. 4d.; between 1840 and 1849,
 56s.; and between 1850 and 1859, 53s. 5d.
 The remarkable fact may be deduced
 from these figures that up to the year 1790

the average price of wheat for any ten
 years never exceeded 50s. per qr., and
 was generally much below that rate. The
 highest average for any one year seems
 to have been 113s. 10d. in 1800, and the
 lowest 22s. 1d. in 1743.

THE AMOUNT OF TOBACCO ON THE GLOBE.
 —The present annual production of tobac-
 co has been estimated by an English writ-
 er at 4,000,000,000 pounds! This is smoked,
 chewed, and snuffed. Suppose it all made
 into cigars, one hundred to the pound, it
 would produce 400,000,000,000. Four
 hundred billions of cigars! Allowing this
 tobacco, unmanufactured, to cost on the
 average ten cents a pound, and we have
 \$400,000,000 expended every year, in pro-
 ducing a noxious, deleterious weed. At
 least one and a half times as much more
 is required to manufacture it into a mar-
 ketable form, and to dispose of it to the
 consumer.