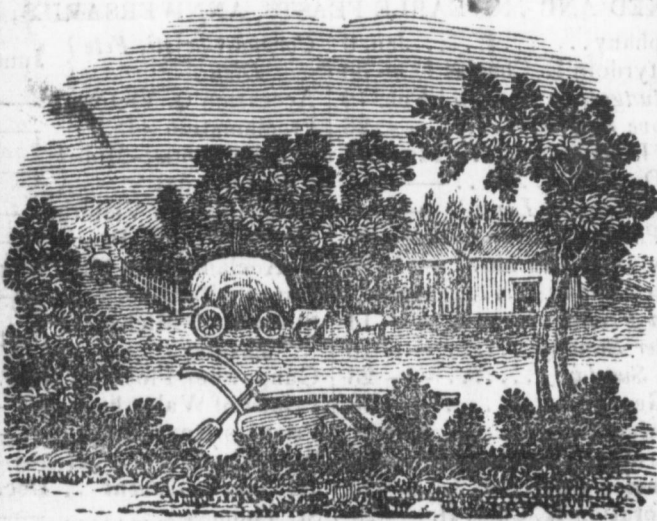


THE
PRINCE EDWARD ISLAND
CALENDAR,
 For the Year of our Lord
1843;

Being the third after Bissextile or Leap Year, and
 latter part of the SIXTH and the beginning of the
 SEVENTH year of the Reign of Her
 MAJESTY QUEEN VICTORIA.

CONTAINING,
 EVERY THING NECESSARY FOR AN ALMANACK,
 AND A VARIETY OF OTHER MATTERS.



CHARLOTTE-TOWN,
 PRINTED BY JAMES D. HASZARD,
 FOR THE QUEEN'S MOST EXCELLENT MAJESTY.

AK
 AY
 P93

Write B. Smith about making a copy in 1843

Public Archives of Nova Scotia
 HALIFAX, N.S.

1843

EXPLANATION OF CHARACTERS AND ABBREVIATIONS
USED IN THIS ALMANACK.

☉ Sun	♋ Conjunction
☾ Moon	♌ Opposition
☿ Mercury	♍ Ascending node
♀ Venus	♎ Descending node
♁ The Earth	N. North. E. East
♂ Mars	S. South. W. West
♁ Ceres	° Degrees
♁ Pallas	' Minutes of Arc.
♁ Vesta	" Seconds of Arc.
♃ Jupiter	h. Hours
♃ Juno	m. Minutes of time
♄ Saturn	s. Seconds of time
☾ The Georgian	m. Morning
☐ Quadrature	a. Afternoon.

SIGNS OF THE ZODIAC.

♈ Aries	governs the face & neck.
♉ Taurus	arms
♊ Gemini	breast
♋ Cancer	heart
♌ Leo	bowels
♍ Virgo	reins
♎ Libra	secrets
♏ Scorpio	thighs
♐ Sagittarius	knees
♑ Capricornus	legs
♒ Aquarius	feet
♓ Pisces	

MO
MERCURY
by the naked e
visible more t
of the Sun, b
Antares or A
following will
his planet in
Jan'y 20 to
May 9, to Jun
Octr. 23, to
For the conjun
VENUS, will
rise until Octr
in the evening
January and
may then be
difficulty, ever
MARS, will
Earth on the
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to the Earth.
in opposition
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VENUS, is by f
or star.
SATURN, w
degrees to the
easily distingui
URANUS wi
Sept. 23, but
B
Winter be
Spring
Summer
Autumn
Winter
Leng'h of

COMMON NOTES FOR 1842.

Golden Number... .. 1	Dominical Letter..... A
Epact 0	Roman Indiction..... 5
Solar Cycle 4	Julian Period 6550

FIXED AND MOVEABLE FEASTS, ANNIVERSARIES, &c.

Epiphany... .. Jan. 6	Corpus Christi, Fete } June 15
Martyrdom K. Charles I. — 30	Dieu } 20
Septuagesima Sunday Feb. 12	Accession Q. Victoria — 20
Shrove Sunday..... — 26	Proclamation (1837) — 20
Ash Wednesday..... March 1	St. John Baptist—Mid- } — 2
St. David — 1	summer day } — 2
1st Sunday in Lent. — 5	Coronation Q. Victoria — 20
St. Patrick — 17	St. Peter & St. Paul — 20
Lady Day—Annun.. — 25	Q. Adelaide born 1792, Aug. 13
Palm Sunday April 9	Prince Albert born.... — 20
Good Friday — 14	St. Michael—Michael- } Sept. 2
Easter Sunday — 16	mas day } — 2
Low Sunday — 23	Gunpowder Plot ... Nov. — 2
St. George — 23	Prince of Wales born — 2
Rogation Sunday..... May 21	Princess Royal born — 3
Birth of Q. Victoria 1819— 24	St. Andrew — 3
Ascension Day — 25	1st Sun. in Advent .. Dec. — 2
Restoration K. Chas. II. — 29	St. Thomas — 2
Pentecost—Whit Sun. June 4	Christmas Day — 2
Trinity Sun..... — 11	

The Year 5604 of the Jewish Era commences Sept. 25, 1843
The Year 1259 of the Mahomedan Era begins Feb. 1, 1843
Ramadan the month of fasting observed by Mahometans, begins
Sept. 25, 1843.

Length of
Average l

MORNING AND EVENING PLANETS.

MERCURY, the least of the six old Planets, is but seldom seen by the naked eye, and is not, even under favorable circumstances, visible more than two hours before the rising or after the setting of the Sun, but when seen it appears at a little elevation like Antares or Arcturus, red stars of the first magnitude. The following will be the most favorable opportunities for observing this planet in Prince Edward Island during the year 1843:—

Jan'y 20 to Feb'y. 6, in the evening after sunset, bearing W. by S. May 9, to June 6, do do do W. N. W. Oct. 23, to Nov'r. 13, in the morning before sunrise do E. by S.

For the conjunction of this and the other planets see Calendar pages.

VENUS, will be visible in the morning, in the East, before sunrise until Oct. 2, the day of her superior conjunction, and then in the evening, in the West, after sunset. In the month of January and February her brilliancy will be so great, that she may then be seen at noon by the naked eye, without much difficulty, even amidst the strongest sunshine.

MARS, will be in opposition to the Sun, or nearest to the Earth on the 6th of June, about which time he will shine with great splendour, his distance from us then, being but little more than one fifth of his distance when in conjunction.

The four small planets, VESTA, JUNO, CERES and PALLAS, are seldom, if ever, seen by the naked eye, even when nearest to the Earth.

JUPITER will be in conjunction on Jan'y. 25, and in opposition Aug. 15. This planet is always easily distinguished by his beautiful white light, which though inferior to that of

VENUS, is by far the more brilliant than that of any other planet or star.

SATURN, which shines with a pale red light, will be a few degrees to the west of Jupiter the whole year, and therefore easily distinguished.

URANUS will be in conjunction March 19, and in opposition Sept. 23, but seen without a telescope.

Beginning and length of Seasons.

		H.	M.
Winter begins 1842,	Dec. 21	12	41
Spring " 1843,	March 20	13	52
Summer " "	June 21	10	49
Autumn " "	Sept. 23	0	56
Winter " "	Dec. 21	18	34
<hr/>			
Length of Winter Season	- -	89	1 11
Spring " "	- -	92	20 57
Summer " "	- -	93	14 7
Autumn " "	- -	89	17 38
<hr/>			
Length of the year	- - -	365	5 53
Average length of the year being	- - -	365	5 49

REVIATIONS
THE ZODIAC.
erns the face &
- neck. [head
- - - arms
- - - breast
- - - heart
- - - bowels
- - - reins
- - - secrets
- - - thighs
us - - - knees
- - - legs
- - - feet
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RSARIES, &c.
Fete }
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1837) }
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Sept. 25, 1843
s Feb. 1, 1843
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ECLIPSES IN 1843.

Three Eclipses will happen this year, of which that in the evening of Decr. 6, will only be visible here.

I. June 27, an annular Eclipse of the Sun, visible in the South Pacific Ocean, Mexico, and throughout South America.

II. Decr, 6, a small Eclipse of the Moon, visible :—

	H.	M.
Beginning - - - -	7	4 afternoon
Greatest Obscuration - - -	7	47
End of the Eclipse - - -	8	50

Digits eclipsed 2° 24' on the southern limb.

III. Decr. 21, a total Eclipse of the Sun, visible throughout Asia, part of Africa, and the Indian Ocean.

OCCULTATIONS.

The most important occultations probably visible in P. E. Island, in 1843, are those of June 11, Sept. 1, and Aug. 21, but there will not this year be any visible occultation of a planet or of a star, of the first or second magnitude.

EXPLANATION OF THE CALENDAR PAGES.

LEFT HAND PAGE.

- COLUMN, 1st and 2d, contain the days of the month and of the week.
- 3d and 4th. The rising and setting in mean time of the highest point, or of the *upper limb* of the sun, corrected for refraction.
- 5th. Days length in hours and minutes.
- 6th. The Equation of Time (or quantity by which the Sun is *slow* or *fast* of the clock), at noon, *apparent* time (not mean) at Greenwich.
- 7th. The Sun's declination, for the same as the Equation, 6th column.
- 8th. The rising or setting of the Moon. The setting being given from the New Moon to Full, and her rising from Full to New Moon.
- 9th. The Place of the Moon in the Ecliptic.
- 10th. The time of the Moon's southing, or passing the meridian.
- 11th. Days increase or decrease in hours and minutes.

The top of the columns of each month shows the moon's phases, of the times of new and full moon, and of the first and last quarters, or two quadratures with the sun.

The FARMER'S CALENDAR is placed at the foot of the columns of each month.

RIGHT HAND PAGE.

- 1. Contains the days of the month.
- 2. Sundays, Phenomena, Anniversaries, &c.
- 3. Time of High Water at Halifax, Nova Scotia.
- 4. Annapolis, Nova Scotia.
- 5. Charlotte Town, P. E. Island.
- 6. Windsor, N. S., and St. John, N. B.

of that tide w
four column
Water on the
at Halifax, 7
10h. 15m.—
tides of Janua
April 15, May
all this year,
January 30, M
November 19

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affairs, whet
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of that tide which immediately precedes the southing of the moon. These four columns being computed on the supposition, that the time of High Water on the days of New and Full Moon, (*L'establissement du port*) is at Halifax, 7h. 15m.—at Annapolis, 10h. 45m.—at Charlotte Town, 10h. 15m.—and at Windsor, and St. John, N. B. 11h. 45m. The tides of January 27, February 15, March 17, August 26, September 24, April 15, May 14, October 24, and November 22, will be the highest of all this year, *uninfluenced by wind*, and in like manner the tides of January 30, March 31, April 30, May 30, June 29, July 12, October 9, November 19, and December 8, will be very low for spring tides.

* * It will be particularly noticed that all the calculations in this Almanack have been adapted to *mean* solar time; a mode of computation which has recently come into very general use, and which will probably soon entirely supersede the old mode of reckoning, as a clock regulated to *apparent* solar time, must, in consequence of the inequality of the solar days, be frequently adjusted. To those persons, however, who may prefer to use *apparent* time the calculations will be equally useful, as *mean* is easily converted into *apparent* time by subtracting the quantity in the *sixth* column of the left hand calendar pages, when the Sun is slow of clock, and adding it when fast of clock.—Thus, on 1st February the Sun rises in mean time at 7h. 20m. and sets at 5h. 8m. from which (if we subtract 14m. the quantity by which the Sun is that day too slow,) we obtain 7h. 6m. and 4h. 54m. the apparent time.

ALMANACS.

The history of Almanacs, and even the etymology of the word Almanac, are involved in considerable obscurity. By some, the name is derived from the Arabic *almanach*, to count. Verstegan, the author of "The Restitution of Decayed Intelligence concerning Britaine," makes the word of German origin, *Almonat*; and says that our Saxon ancestors were in the practice of carving the annual courses of the moon upon a square piece of wood, which they called *Almonaught*—(al-moon-heed). There are several very splendid English Almanacs, of the 14th Century, existing in MS., particularly in the British Museum. A very curious specimen of these early Almanacs is in one of the Colleges at Cambridge. Almanacs became generally used in Europe, within a short time after the invention of printing; and they were very early remarkable, for the mixture of truth and falsehood which they contained. In 1759, their effects in France were found so mischievous, from the pretended prophecies which they published, that an edict was promulgated by Henry III., forbidding any prediction to be inserted in them relating to civil affairs, whether those of the state or of private persons—no such law was ever enacted in England.

1843.

JANUARY begins on SUNDAY.

First Quarter, 8th. d. 3h. 57m. A. bearing S. E.

Full Moon, 16th. d. 4h. 13m. M. bearing W.

Last Quarter, 22nd. d. 8h. 47m. A. under the horizon.

New Moon, 30th d. 7. h. 47m. M. bearing E. S. E.

D	D	☉'s upper limb		days length	☉slw of clock	☉'s dec. S.	☾ sets.	☾ pl.	☾ south-ing.	days incr.'s.
		rises.	sets.							
1	SU	7 38	4 30	8 52	3 43	23° 3'	5 33a.	☾	0 49a.	0 4
2	M	7 38	4 31	8 53	4 12	22 57	6 40	☾	1 38	0 5
3	TU	7 38	4 32	8 54	4 40	22 52	7 46	☾	2 24	0 6
4	W	7 38	4 33	8 55	5 7	22 46	8 51	☾	3 7	0 7
5	TH	7 38	4 34	8 56	5 35	22 40	9 52	☾	3 48	0 8
6	F	7 38	4 35	8 57	6 1	22 33	10 52	☾	4 28	0 9
7	SA	7 38	4 36	8 58	6 28	22 26	11 55	☾	5 9	0 10
8	SU	7 38	4 37	8 59	6 54	22 18	morn.	☾	5 51	0 11
9	M	7 37	4 38	9 1	7 19	22 10	0 58	☾	6 35	0 13
10	TU	7 37	4 39	9 2	7 44	22 1	2 2	☾	7 21	0 14
11	W	7 37	4 40	9 3	8 8	21 52	3 7	☾	8 12	0 15
12	TH	7 36	4 41	9 5	8 31	21 42	4 11	☾	9 6	0 17
13	F	7 36	4 42	9 6	8 54	21 33	5 13	☾	10 3	0 18
14	SA	7 35	4 44	9 8	9 17	21 22	rises	☾	11 2	0 20
15	SU	7 35	4 45	9 10	9 38	21 11	4 10a.	☾	11 59	0 22
16	M	7 34	4 46	9 12	9 59	21 0	5 30	☾	8	0 24
17	TU	7 31	4 48	9 14	10 19	20 49	6 49	☾	m. 56	0 26
18	W	7 33	4 49	9 16	10 39	20 37	8 7	☾	1 50	0 28
19	TH	7 33	4 50	9 17	10 58	20 25	9 24	☾	2 41	0 29
20	F	7 32	4 51	9 19	11 16	20 12	10 39	☾	3 32	0 31
21	SA	7 31	4 53	9 21	11 33	19 59	11 55	☾	4 23	0 33
22	SU	7 31	4 54	9 23	11 50	19 45	morn.	☾	5 15	0 35
23	M	7 30	4 55	9 25	12 6	19 32	1 11	☾	6 8	0 37
24	TU	7 29	4 57	9 28	12 21	19 17	2 25	☾	7 3	0 40
25	W	7 28	4 58	9 30	12 35	19 3	3 34	☾	7 59	0 42
26	TH	7 27	5 0	9 33	12 49	18 48	4 36	☾	8 55	0 45
27	F	7 26	5 1	9 35	13 1	18 33	5 26	☾	9 50	0 47
28	SA	7 25	5 2	9 37	13 13	18 17	6 12	☾	10 42	0 49
29	SU	7 24	5 4	9 40	13 24	18 1	6 55	☾	11 31	0 52
30	M	7 23	5 5	9 42	13 35	17 45	sets	☾	a. 19	0 54
31	TU	7 22	5 7	9 45	13 44	17 28	6 37a.	☾	1 3	0 57

One of the most important truths that can be impressed on the mind of the farmer, is, that *whatever is worth doing at all, is worth doing well*; and, by acting upon this principle, he will rarely find that he has laboured to no purpose during the year. The winter months to the farmer, are months of comparative leisure; negligence is no more to be tolerated in January than in July; and inattention to the interests of the farm now, will frequently add materially to the labors of the year, and seriously reduce, if not wholly destroy, the profits of a season. If any of your animals exhibit symptoms of falling off, such as growing poor, neglecting their food, &c., they should immediately receive extra

D Sunda
M Anni
A 1st Sun.
2 Middling
3 ♂ ♀ h.
4
5
6 Epiphany
7 ☾ Apogee
A 1st Sun.
9 Very low
10
11
12 ♂ ♀ ♀
13 ☾ runs h
14
A 2nd Sun.
16 High tide
17
18 Old twel
19
20 ♂ ♂ a
21
A 3rd Sun.
23 Venus m
24 Low tide
25 Conv. of
26 ☾ runs h
27 D. Susse
28 ♂ ☾ h.
A 4th Sun.
30 K. Chas.
31 T. not ov
attention, an
decline. Co
food, and al
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and pens we
keep your y
comfort of
and it adds
parts that a
diseased an
away from
contagious,
separate fro

JANUARY 31 days.

Winter.

D	Sundays, Weather, Anniversaries, &c.	High Water, mean time, at			
		Halifax, N S.	Anna- polis.	Charlotte Town, P. E. I.	Windsor, & St. John.
A	1st Sun. aft. Christmas.	7 57m.	11 27m	10 57m.	a. 27m.
2	Middling tides. $\delta \text{ } \zeta \text{ } \mathcal{M}$.	8 38	a- 8	11 38	1 8
3	$\delta \text{ } \wp \text{ } \mathcal{h}$.	9 16	0 46	a. 16	1 46
4	<i>Clear and cold.</i>	9 52	1 22	0 52	2 22
5	<i>Appearance</i>	10 26	1 56	1 26	2 56
6	Epiphany.	11 1	2 31	2 1	3 31
7	ζ Apogee. $\delta \text{ } \mathcal{h} \text{ } \odot$.	11 36	3 6	2 36	4 6
A	1st Sun. aft. Epiph.	a. 13	3 43	3 13	4 43
9	Very low tides.	0 54	4 24	3 54	5 24
10	<i>of snow.</i>	1 50	5 20	4 50	6 20
11		3 1	6 31	6 1	7 31
12	$\delta \text{ } \wp \text{ } \mathcal{M}$. <i>Something</i>	4 17	7 47	7 17	8 47
13	ζ runs high <i>milder.</i>	5 29	8 59	8 29	9-59
14	<i>Overcast</i>	6 23	9 53	9 23	10 53
A	2nd Sun. aft. Epiph.	7 14	10 44	10 14	11 44
16	High tides. <i>and</i>	7 57	11 27	10 57	morn.
17	<i>dull.</i>	8 40	morn.	11 40	0 27
18	Old twelfth day. ζ per.	9 21	m. 10	morn.	1 10
19	<i>More snow.</i>	10 3	0 51	0 21	1 51
20	$\delta \text{ } \wp \text{ } a \text{ } \text{---}$.	10 45	1 33	1 3	2 33
21	<i>Still continues</i>	11 29	2 15	1 45	3 15
A	3rd Sun. aft. Epiph.	morn.	2 59	2 29	3 59
23	Venus most brilliant.	m. 15	3 45	3 15	4 45
24	Low tides. [$\delta \text{ } \zeta \text{ } \wp$]	1 7	4 37	4 7	5 37
25	Conv. of St. Paul. $\delta \text{ } \mathcal{M} \text{ } \odot$.	2 17	5 47	5 17	6 47
26	ζ runs low. [$\delta \text{ } \zeta \text{ } \wp$]	3 32	7 9	6 39	8 9
27	D. Sussex b. 1773. <i>clear</i>	5 6	8 36	8 6	9 36
28	$\delta \text{ } \zeta \text{ } \mathcal{h}$. <i>and cold.</i>	6 13	9 43	9 13	10 43
A	4th Sun. aft. Epiph.	7 5	10 35	10 5	11 35
30	K. Chas. I. Martyr. $\delta \text{ } \zeta \text{ } \mathcal{M}$.	7 18	11 18	10 48	a. 18
31	T. not over high. [$\wp \text{ } G. \text{ } el.$]	8 26	11 56	11 26	0 56

attention, and a stop at once, if possible, be put to further decline. Cows should have mash of bran, or more nutritive food, and all kinds of stock so conditioned should be carefully protected from the severities of the season. Keep your stables and pens well littered with straw, and if you have plenty of it, keep your yards in the same condition. Littering adds to the comfort of your animals; it increases the quantity of manure, and it adds to their quality, as it absorbs and retains the fluid parts that are otherwise mainly lost. Be certain to keep your diseased animals, no matter of what kind, if you have any, away from the rest of your stock. Diseases are frequently contagious, and the sickly or weak can be better cared for, when separate from the rest.

Arizona.
E.
C
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ing.
days
incr's.
0 49a. 0 4
1 38 0 5
2 24 0 6
3 7 0 7
3 48 0 8
4 28 0 9
5 9 0 10
5 51 0 11
6 35 0 13
7 21 0 14
8 12 0 15
9 6 0 17
10 3 0 18
11 2 0 20
11 59 0 22
8 0 24
m. 56 0 26
1 50 0 28
2 41 0 29
3 32 0 31
4 23 0 33
5 15 0 35
6 8 0 37
7 3 0 40
7 59 0 42
8 55 0 45
9 50 0 47
10 42 0 49
11 31 0 52
a. 19 6 54
1 3 0 57

pressed on the
at all, is worth
will rarely find
he year. The
parative leisure
than in July
will frequently
ously reduce, if
If any of your
growing poor
ly receive extra

1843.

FEBRUARY begins on WEDNESDAY.

First Quarter, 7th d. 0h. 18m. A. bearing exactly South.
 Full Moon, 14th d. 3h. 55m. A. under the horizon.
 Last Quarter, 21st d. 6h. 31m. M. bearing exactly South.

D	D	☉'s upper limb		days length	☉slw of clock.	☉'s dec. S.	☾ sets.	☾ pl.	☾ south-ing.	days incr's.
M	W	rises.	sets.							
1	W	7 20	5 8	9 48	13 53	17° 12	7 40a.	☾	1 44a.	1 0
2	Th	7 19	5 9	9 50	14 1	16 54	8 41	☾	2 25	1 2
3	F	7 18	5 10	9 53	14 8	16 37	9 42	☾	3 5	1 5
4	SA	7 16	5 12	9 56	14 14	16 19	10 44	☾	3 47	1 8
5	Su	7 15	5 13	9 58	14 19	16 1	11 47	☾	4 49	1 10
6	M	7 13	5 14	10 1	14 24	15 43	morn.	☾	5 14	1 13
7	Tu	7 12	5 16	10 4	14 27	15 24	0 51	☾	6 2	1 16
8	W	7 11	5 18	10 7	14 30	15 6	1 54	☾	6 53	1 19
9	Th	7 9	5 19	10 10	14 32	14 47	2 56	☾	7 48	1 22
10	F	7 8	5 21	10 13	14 33	14 27	3 53	☾	8 44	1 25
11	SA	7 7	5 22	10 16	14 34	14 8	4 44	☾	9 41	1 28
12	Su	7 5	5 24	10 19	14 34	13 48	rises	☾	10 37	1 31
13	M	7 4	5 25	10 22	14 32	13 28	4 17a.	☾	11 34	1 34
14	Tu	7 2	5 27	10 25	14 31	13 8	5 36	☾	8	1 37
15	W	7 1	5 28	10 27	14 28	12 47	6 56	☾	m. 28	1 39
16	Th	6 59	5 29	10 30	14 25	12 27	8 18	☾	1 21	1 42
17	F	6 58	5 31	10 33	14 20	12 6	9 39	☾	2 14	1 45
18	SA	6 56	5 32	10 36	14 16	11 45	10 57	☾	3 8	1 48
19	Su	6 55	5 33	10 39	14 10	11 24	morn.	☾	4 1	1 51
20	M	6 53	5 35	10 42	14 4	11 2	0 13	☾	4 57	1 54
21	Tu	6 52	5 36	10 44	13 57	10 41	1 25	☾	5 54	1 56
22	W	6 50	5 38	10 47	13 50	10 19	2 29	☾	6 51	1 59
23	Th	6 49	5 39	10 50	13 42	9 57	3 25	☾	7 46	2 2
24	F	6 47	5 41	10 53	13 33	9 35	4 10	☾	8 38	2 5
25	SA	6 46	5 42	10 56	13 24	9 13	4 46	☾	9 29	2 8
26	Su	6 44	5 43	10 59	13 14	8 50	5 17	☾	10 16	2 11
27	M	6 43	5 44	11 2	13 4	8 28	5 43	☾	11 0	2 14
28	Tu	6 41	5 46	11 5	12 53	8 5	6 4	☾	11 42	2 17

February is a good month to ascertain the condition of your farming implements, your Waggon, Ploughs, Harrows, &c. &c. to see what needs repairs, and what new ones are wanted. Never undertake to be a farmer without tools. Without such as are necessary, a farm cannot be worked well, or kept in order. If proper care was taken of farming implements, if they were kept from exposure to the storms of Winter, and the rain and suns of Summer, they would on an average last one third longer than they now do. There is no surer sign of a slovenly farmer, than to see his Waggon, Carts, Ploughs, Harrows, &c. strung about the streets or fields, and left as they were at the approach of Winter, for the season. It is from this and similar instances of improvidence, that farmers sustain losses, that materially

D Sund
 M Anni
 1 ♂ ♀
 2 Candlem
 3 ☾ apoge
 4
 A 5th Sun.
 6 Low tide
 7
 8
 9 ☾ runs h
 10 Q. Victo
 11
 A Septuag
 13
 14 Valentin
 15 ☾ perige
 16 ☽ ☉
 17
 18
 A Sexages
 20
 21 ♂ ☾ ♀
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 23 D. of Ke
 24 St. Matth
 25 ♂ ☾ ♀
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 27 ♂ ☾ ♀
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 Trees may
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FEBRUARY, 28 days.

Winter.

D	Sundays, Weather, Anniversaries, &c.	High Water, mean time, at			
		Halifax N. S.	Anna-polis.	Charlotte Town, P. E. I.	Windsor, & St. John.
1	♂ D ♀. <i>Appearance</i>	8 58m	a. 28	11 5cm.	1 28a.
2	Candlemas day. Pur. B. V.	9 28	0 58	a. 28	1 58
3	☾ apogee. ♂ ☾ ♀. [Mary.	9 59	1 29	0 59	2 29
4	<i>of rain.</i>	10 28	1 58	1 28	2 58
A	5th Sun. aft. Trin.	10 59	2 29	1 59	3 29
6	Low tides.	11 31	3 1	2 31	4 1
7	<i>Cold and blustering.</i>	a. 7	3 37	3 7	4 37
8		0 50	4 20	3 50	5 20
9	☾ runs high.	2 0	5 30	5 0	6 30
10	Q. VICTORIA m. '40.	3 24	6 54	6 24	7 54
11	<i>Snow and</i>	4 52	8 22	7 52	9 22
A	Septuagesima Sun. <i>rain.</i>	6 2	9 32	9 2	10 32
13		6 53	10 23	9 53	11 23
14	Valentine's day. Inf. ♂ ♀ ☉	7 38	11 8	10 38	morn.
15	☾ perigee. <i>Extremely</i>	8 21	11 51	11 21	0 8
16	☿ ☽ ☉. [high tides.	9 2	morn.	morn.	0 51
17	<i>Becomes colder,</i>	9 44	0 32	0 2	1 32
18	<i>with</i>	16 24	1 14	0 44	2 14
A	Sexagesima Sun.	11 6	1 54	1 24	2 54
20	<i>symptoms of</i>	11 48	2 36	2 6	3 36
21	♂ ☾ ♂. <i>Low tides.</i>	morn.	3 18	2 48	4 18
22	<i>snow.</i>	0 40	4 10	3 40	5 10
23	D. of Kent, died 1820.	1 47	5 17	4 47	6 17
24	St. Matthias. D. of Camb. b.	3 18	6 48	6 18	7 48
25	♂ ☾ ♀. <i>moderates.</i>	4 51	8 21	7 51	9 21
A	Quin. or Shrove S. ♂ ☾ ♀.	6 1	9 31	9 1	0 31
27	♂ ☾ ♂. T. rather high.	6 51	10 21	9 51	11 21
28	♀ greatest elong ♀ ♀ ♀.	7 29	10 59	10 29	11 59

diminish their profits, if they do not swallow them wholly. This is a good month to secure a supply of wood, if this important item of domestic economy has not been already attended to. Trees may be pruned this month; and if orchards are subjected to this operation, as they should be, the fruit will be greatly improved. It will do cattle and sheep good to have the privilege of browsing the prunings as they fall from the trees. Cattle must be salted frequently; it aids their appetites, and is essential to their health. Cattle will do with much less food if kept in comfortable stables, than if allowed to run at large, and are exposed to the cold and storms. Warmth is essential to all domestic animals. Change of food is useful. Roots, hay, corn-fodder may be advantageously alternated or mixed, and a good stack of straw for them to amuse themselves upon, will do them no harm. Cut up a few potatoes or turnips for your sheep, and sprinkle on them some salt; it will keep them in good heart and condition.

South.
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7 48 1 22
8 44 1 25
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8 1 37
m. 28 1 39
1 21 1 42
2 14 1 45
3 8 1 48
4 1 1 51
4 57 1 54
5 54 1 56
6 51 1 59
7 46 2 2
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11 0 2 14
11 42 2 17

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1843.

MARCH begins on WEDNESDAY.

New Moon, 1st d. 1h. 48m. M. under the horizon.

First Quarter, 9th d. 5h. 24m. M. under the horizon.

Full Moon 16th d. 1h. 44m. M. bearing S. S. W.

Last Quarter, 22nd. d. 6h. 19m. A. under the horizon.

New Moon, 30th d. 7h. 34m. A. under the horizon.

D	M	☉'s upper limb		days e. 36th	☉slw of clock.	☉'s dec. S.	☾ sets.	☾ pl.	☾ south- ing.	days incr.'s.
		rises.	sets.							
1	W	6 39	5 47	11 8	12 42	7° 43'	5 31a.	☾	a. 23	2 20
2	Th	6 37	5 48	11 11	12 30	7 20	7 31	☾	1 42	2 23
3	F	6 35	5 49	11 14	12 17	6 57	8 33	☾	1 45	2 26
4	SA	6 34	5 51	11 17	12 5	6 34	9 36	☾	2 26	2 29
5	Su	6 32	5 52	11 20	11 51	6 11	10 40	☾	3 10	2 32
6	M	6 30	5 53	11 23	11 37	5 48	11 43	☾	3 56	2 35
7	Tu	6 29	5 55	11 26	11 23	5 24	morn.	☾	4 45	2 38
8	W	6 27	5 56	11 29	11 8	5 1	0 44	☾	5 37	2 41
9	Th	6 25	5 57	11 32	10 53	4 38	1 41	☾	6 31	2 44
10	F	6 23	5 59	11 36	10 38	4 14	2 33	☾	7 26	2 48
11	SA	6 21	6 0	11 39	10 22	3 51	3 19	☾	8 21	2 51
12	Su	6 19	6 1	11 42	10 6	3 27	3 59	☾	9 16	2 54
13	M	6 17	6 2	11 45	9 49	3 3	4 33	☾	10 11	2 57
14	Tu	6 16	6 4	11 48	9 33	2 40	rises	☾	11 4	3 0
15	W	6 14	6 5	11 51	9 15	2 16	5 47a.	☾	11 58	3 3
16	Th	6 12	6 6	11 54	8 58	1 53	7 10	☾	8	3 6
17	F	6 10	6 8	11 58	8 41	1 29	8 32	☾	m. 52	3 10
18	SA	6 8	6 9	12 1	8 23	1 5	9 51	☾	1 48	3 13
19	Su	6 6	6 10	12 4	8 5	0 41	11 6	☾	2 45	3 16
20	M	6 4	6 12	12 7	7 47	S. 18	morn.	☾	3 43	3 19
21	Tu	6 3	6 13	12 10	7 29	N. 6	0 16	☾	4 42	3 22
22	W	6 1	6 14	12 13	7 11	0 30	1 18	☾	5 40	3 25
23	Th	5 59	6 16	12 17	6 52	0 53	2 8	☾	6 35	3 29
24	F	5 57	6 17	12 20	6 34	1 17	2 48	☾	7 26	3 32
25	SA	5 55	6 18	12 23	6 15	1 41	3 21	☾	8 15	3 35
26	Su	5 54	6 19	12 26	5 57	2 4	3 49	☾	9 0	3 38
27	M	5 52	6 20	12 29	5 38	2 28	4 12	☾	9 42	3 41
28	Tu	5 50	6 22	12 32	5 20	2 51	4 32	☾	10 23	3 44
29	W	5 48	6 23	12 35	5 2	3 15	4 51	☾	11 3	3 47
30	Th	5 46	6 24	12 38	4 43	3 38	sets	☾	11 43	3 50
31	F	5 44	6 26	12 41	4 25	4 1	7 28a.	☾	a. 25	3 53

It is well for the farmer to be looking ahead, and securing such seeds as he is intending to plant or sow the coming season. He who has noticed the difference in the crop between plants produced from good ripe, perfect seed, and those from inferior, unripe, or perhaps injured seed, will understand the propriety of attention to this point. Fences must be looked to this month, as animals are apt, unless cared for, to be strolling about the fields, and will do much mischief on newly seeded grass lands, and nearly destroy such wheat fields as they can obtain access to. Trees may be transplanted this month, and if every farmer

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1 St. David
2 Jno. Wes
3 ☾ apoge
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A 1st. Sun.
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9 ☾ runs
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16 ☾ per. ex
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A 3rd Sun.
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21 Spring b
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23 Low tide
24 ♂ ♀ 2
25 Lady da
A 4th Sun.
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28 ♂ ☾ ♀
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30 ☾ apoge
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MARCH 31 days.

Spring.

D	Sundays, Weather, Anniversaries, &c.	High Water, mean time, at			
		Halifax, N. S.	Anna- polis.	Charlotte Town, P. E. I.	Windsor & St. John.
1	St. David Ash Wed.	8 2m.	11 32m	11 2m.	a. 32
2	Jno. Wesley d. 1791. Tides	8 34	a. 4	11 34	1 4
3	☾ apogee. [high. ☉ ☽ ☿.] <i>Unsettled</i>	9 1	0 31	a. 1	1 31
4	A 1st. Sun. in Lent.	9 30	1 0	0 30	2 0
5	<i>more snow</i>	9 58	1 28	0 58	2 28
6	<i>with some</i>	10 26	1 56	1 26	2 56
7	<i>rain.</i>	10 57	2 27	1 57	3 27
8	☾ runs high. Low tides.	a. 18	3 48	3 18	4 48
9	<i>becomes finer</i>	1 18	4 48	4 18	5 48
10	<i>but colder.</i>	2 48	6 18	5 48	7 18
11	A 2nd Sun. in Lent.	4 21	7 51	7 21	8 51
12	☽ at greatest W elong.	5 36	9 6	8 36	10 6
13	<i>Clear and cold.</i>	6 27	9 57	9 27	10 57
14	<i>Every appearance</i>	7 12	10 42	10 12	11 42
15	☾ per. extremely H. tides.	7 53	11 23	10 53	morn.
16	St. Patrick.	8 35	morn.	11 35	0 23
17	<i>of a storm.</i>	9 18	0 5	morn.	1 5
18	A 3rd Sun. in Lent.	10 1	0 48	0 18	1 48
19	<i>nigh at hand.</i>	10 43	1 31	1 1	2 31
20	Spring begins. ☉ ☾ ☽.	11 29	2 13	1 43	3 13
21	<i>Becomes more</i>	morn.	2 59	2 29	3 59
22	Low tides. <i>settled.</i>	0 20	3 51	3 21	4 51
23	☉ ☽ ♃. ☉ ☾ ♃.	1 26	4 56	4 26	5 56
24	Lady day. Annun. B.V.M.	2 57	6 27	5 57	7 27
25	A 4th Sun. in Lent.	4 27	7 57	7 27	8 57
26	[☉ ☾ ♃. ☉ ☾ ♃.]	5 36	9 6	8 36	10 6
27	☉ ☾ ♃. <i>changes to cold.</i>	6 23	9 53	9 23	10 53
28		7 1	10 31	10 1	11 31
29	☾ apogee. ☉ ☾ ♃.	7 32	11 2	10 32	a. 2
30	Tides not very high.	8 1	11 31	11 1	0 31

would see the roads to the extent of his farm, were planted with trees, it would require but a few years to change the whole aspect of the country for the better. The maple, elm, ash, and in suitable soils the locust might be profitably used, and if these were not to be had, fruit trees, such as the pear, cherry, or apple, might be substituted. At this time your Ewes will require daily some cut turnips or potatoes with a little salt. It will also be an excellent plan to allow them once a day, a few oats in the sheaf, instead of their hay; and all your sheep will be the better for such a course. Give your horses once a week a handful of clean ashes with their oats, and they will rarely be troubled with the belly-ache, or bots. It is much easier to keep animals in condition, than to restore them after they have once become poor.

and securing
coming season.
between plants
from inferior,
the propriety of
to this month,
ng about the
d grass lands,
obtain access
every farmer

1843.

APRIL begins on SATURDAY.

First Quarter, 7th d. 6h. 52m. A. bearing S. W. by S.
 Full Moon, 14d. 10h. 15m. M. under the horizon.
 Last Quarter, 21st d. 8h 10m. M. bearing S. S. W.
 New Moon, 29th d. 0h. 4m. A. bearing exactly S.

D	D	☉'s upper limb		days length	☉slw of clock	☉'s dec. N.	☾ sets.	☾ pl.	☾ south-ing.	days incr. s.
M	W	rises.	sets.							
1	SA	5 42	6 27	12 45	4 7	4° 24'	8 32a.	☽	1 8a.	3 57
2	SU	5 40	6 28	12 48	3 49	4 47	9 34	☽	1 54	4 0
3	M	5 39	6 29	12 51	3 30	5 11	10 34	☽	2 41	4 3
4	TU	5 37	6 30	12 54	3 13	5 33	11 32	☽	3 32	4 6
5	W	5 35	6 32	12 57	2 55	5 56	morn.	☽	4 24	4 9
6	TH	5 33	6 33	13 0	2 37	6 19	0 26	☽	5 18	4 12
7	F	5 31	6 34	13 3	2 20	6 42	1 14	☽	6 12	4 15
8	SA	5 30	6 35	13 6	2 3	7 4	1 54	☽	7 5	4 18
9	SU	5 28	6 37	13 9	1 46	7 27	2 29	☽	7 58	4 21
10	M	5 26	6 38	13 12	1 29	7 49	3 0	☽	8 49	4 24
11	TU	5 24	6 39	13 15	1 12	8 11	3 29	☽	9 41	4 27
12	W	5 22	6 40	13 18	0 56	8 33	rises	☽	10 34	4 30
13	TH	5 20	6 42	13 21	0 40	8 55	5 59a.	☽	11 30	4 33
14	F	5 19	6 43	13 24	0 24	9 17	7 25	☽	8	4 36
15	SA	5 17	6 44	13 27	sl. 9	9 38	8 44	☽	m. 26	4 39
16	SU	5 15	6 45	13 30	fa. 6	10 0	9 56	☽	1 26	4 42
17	M	5 13	6 46	13 33	0 21	10 21	11 0	☽	2 26	4 45
18	TU	5 11	6 48	13 36	0 35	10 42	11 56	☽	3 27	4 48
19	W	5 10	6 49	13 39	0 49	11 3	morn.	☽	4 26	4 51
20	TH	5 8	6 50	13 42	1 2	11 24	0 44	☽	5 19	4 54
21	F	5 7	6 52	13 45	1 15	11 44	1 21	☽	6 10	4 57
22	SA	5 5	6 53	13 48	1 28	12 4	1 50	☽	6 56	5 0
23	SU	5 4	6 54	13 51	1 40	12 25	2 14	☽	7 40	5 3
24	M	5 2	6 55	13 54	1 51	12 44	2 36	☽	8 21	5 6
25	TU	5 0	6 57	13 57	2 2	13 4	2 57	☽	9 2	5 9
26	W	4 59	6 58	13 59	2 13	13 24	3 16	☽	9 42	5 11
27	TH	4 57	6 59	14 2	2 23	13 43	3 35	☽	10 24	5 14
28	F	4 55	7 0	14 5	2 33	14 2	3 55	☽	11 6	5 17
29	SA	4 54	7 2	14 8	2 42	14 21	sets	☽	11 50	5 20
30	SU	4 52	7 3	14 11	2 50	14 40	8 28a.	☽	a. 39	5 23

Repairing and putting in complete order every fence on the farm, and particularly road and division fences, is one of the first and most essential of spring labors. If it has not been done in March, don't neglect it in April. Good fences prevent eruptions of bile among neighbours, contribute much to the good appearance of the farm, prevent the destruction of crops, and check in the bud that disposition to live at large which exists in most animals. As a general rule, the farmer will find it to his advantage to put in his spring grains, such as wheat, barley, oats, &c. as early as the soil can be fitted for their reception. The grain from early sown crops, when properly put in, is always more valuable than from later ones; being better filled, heavier,

D Sunda
 M Anniv
 1 Fool's D
 A 5th Sun. i
 3
 4
 5 ☾ runs hi
 6 Old Lady
 7 Low tides
 8
 A Palm Sun
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 13 ☾ perigee
 14 Good Frid
 15 ☽ h ☉
 A EASTER
 17
 18 ☾ runs lo
 19 Byron d.
 20 ☽ enters
 21
 22 Low Tides
 A Low Sun.
 24 Sup. ☽ ☾
 25 St. Mark.
 26 ☾ apogee.
 27 show
 28 hu
 29 Low Spring
 A 2nd Sun. af
 and of a fine
 from the inju
 sown is prema
 the fields for
 kitchen garde
 plants which
 now be set out
 may do it with
 the quantity o
 substitute skin
 this way, very
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APRIL 30 days.

Spring.

D M	Sundays, Weather, Anniversaries, &c.	High Water, mean time, at			
		Halifax, N. S.	Annapo- lis.	Charlotte Town, P. E. I.	Windsor, & St. John.
1	Fool's Day. <i>a change</i>	8 30m.	a. 0	11 30m.	1 0a.
2	5th Sun. in Lent. <i>for</i>	9 0	0 30	a 0	1 30
3	<i>the better.</i>	9 29	0 59	0 29	1 59
4	<i>occasional</i>	10 0	1 30	1 0	2 30
5	☾ runs high. <i>showers</i>	10 32	2 2	1 32	3 2
6	Old Lady Day. ♂ ♀ ☿.	11 12	2 42	2 12	3 42
7	Low tides. <i>of rain</i>	a. 0	3 30	3 0	4 30
8	<i>with thunder</i>	0 58	4 28	3 58	5 28
9	Palm Sun. <i>at</i>	2 54	5 54	5 24	6 54
10	<i>some places.</i>	3 49	7 19	6 49	8 19
11		5 1	8 31	8 1	9 31
12	<i>chilly, raw,</i>	5 57	9 27	8 57	10 27
13	☾ perigee. <i>and dull.</i>	6 43	10 13	9 43	11 13
14	Good Friday. <i>extremely</i>	7 26	10 56	10 26	11 56
15	☽ ☽ ☽. [high tides.	8 12	11 42	11 12	morn.
16	EASTER SUN.	8 57	morn.	11 57	0 42
17	<i>changes and</i>	9 41	0 27	morn.	1 27
18	☾ runs low. ♂ ☽ ♂.	10 26	1 11	0 41	2 11
19	Byron d. '24. <i>becomes</i>	11 13	1 56	1 26	2 56
20	☽ enters ♂. ♂ ☽ ☽.	morn.	2 43	2 13	3 43
21	<i>warmer and</i>	0 6	3 36	3 6	4 36
22	Low Tides. <i>pleasanter.</i>	1 7	4 37	4 7	5 37
23	Low Sun. St. George. ♂ ☽	2 27	5 57	5 27	6 57
24	Sup. ♂ ☽ ☽. <i>occasional</i>	3 41	7 11	6 41	8 11
25	St. Mark.	4 49	8 19	7 49	9 19
26	☾ apogee. ♂ ☽ ♀. ♂ ☽ ☽.	5 42	9 12	8 42	10 12
27	<i>showers, with a little</i>	6 21	9 51	9 21	10 51
28	<i>hail now and then.</i>	6 58	10 28	9 58	11 28
29	Low Spring Tides.	7 30	11 0	10 30	a. 0
30	2nd Sun. aft. Easter. ♂ ♀ ☽	8 3	11 33	11 3	0 33

and of a finer quality in other respects. It suffers less, also, from the injurious effects of our dry summers, by which later sown is prematurely ripened. Manures may now be drawn upon the fields for the crops to which they should be given. The kitchen garden will require much attention this month; as all plants which are not liable to suffer from spring frosts should now be set out or sown. If you wish to raise your calves, you may do it without keeping them on new milk—diminish gradually the quantity of new milk sucked by them, or feed to them, and substitute skimmed milk with a little meal stirred in—treated in this way, very good calves may be grown, and the new milk saved for butter. *Advice to Loungers.*—Call on business people, in business hours, only on business;—do your business, and go about your business, that other folks may be able to do their business.

1843.

MAY begins on MONDAY.

First Quarter, 7th d. 4h. 10m. M. under the horizon.
 Full Moon, 13th d. 6h. 20m. A. under the horizon.
 Last Quarter, 20th d. 11h. 40m. A. under the horizon.
 New Moon, 29th d. 2h. 40m. M. under the horizon.

D	D	☉'supper limb.		Days length.	☉last of clock.	☉dec. N.	☾sets.	☾pl.	☾south-ing.	Days incr's.
		rises.	sets.							
1	M	4 51	7 4	14 13	2 58	14° 58'	9 29a.	☐	1 29a.	5 25
2	Tu	4 50	7 5	14 16	3 6	15 16	10 24	☐	2 21	5 28
3	W	4 48	7 7	14 19	3 13	15 34	11 11	☐	3 14	5 31
4	Th	4 47	7 8	14 21	3 19	15 52	11 51	☐	4 7	5 33
5	F	4 45	7 9	14 24	3 25	16 9	morn.	☐	4 59	5 36
6	S	4 44	7 10	14 26	3 31	16 26	0 26	☐	5 50	5 38
7	Su	4 42	7 11	14 29	3 35	16 43	0 58	☐	6 40	5 41
8	M	4 41	7 12	14 31	3 40	16 59	1 27	☐	7 31	5 43
9	Tu	4 40	7 14	14 34	3 43	17 16	1 53	☐	8 22	5 46
10	W	4 39	7 15	14 36	3 46	17 32	2 18	☐	9 14	5 48
11	Th	4 37	7 16	14 39	3 49	17 47	2 45	☐	10 9	5 52
12	F	4 36	7 17	14 41	3 51	18 3	rises.	☐	11 6	5 53
13	S	4 35	7 18	14 44	3 53	18 18	7 29a.	☐	δ	5 56
14	Su	4 34	7 19	14 46	3 54	18 32	8 42	☐	m. 7	5 58
15	M	4 32	7 21	14 49	3 54	18 47	9 44	☐	↑ 1 8	6 1
16	Tu	4 31	7 22	14 51	3 54	19 1	10 36	☐	↑ 2 9	6 3
17	W	4 30	7 23	14 53	3 53	19 15	11 17	☐	☽ 3 7	6 5
18	Th	4 29	7 24	14 55	3 51	19 28	11 50	☐	☽ 4 0	6 7
19	F	4 28	7 25	14 57	3 49	19 41	morn.	☐	☽ 4 50	6 9
20	S	4 27	7 26	14 59	3 47	19 54	0 17	☐	☽ 5 36	6 11
21	Su	4 26	7 27	15 1	3 44	20 7	0 40	☐	☽ 6 18	6 13
22	M	4 25	7 28	15 3	3 40	20 19	1 1	☐	☽ 7 0	6 15
23	Tu	4 24	7 29	15 5	3 36	20 31	1 21	☐	☽ 7 40	6 17
24	W	4 24	7 30	15 6	3 31	20 42	1 42	☐	☽ 8 21	6 18
25	Th	4 23	7 31	15 8	3 26	20 53	2 5	☐	☽ 9 3	6 20
26	F	4 22	7 32	15 10	3 20	21 4	2 30	☐	☽ 9 48	6 22
27	S	4 21	7 33	15 12	3 13	21 14	3 0	☐	☽ 10 34	6 24
28	Su	4 20	7 34	15 14	3 7	21 24	3 35	☐	☽ 11 23	6 24
29	M	4 20	7 35	15 15	2 59	21 34	sets.	☐	a. 16	6 26
30	Tu	4 19	7 36	15 17	2 2	21 43	9 8a	☐	☽ 1 9	6 29
31	W	4 19	7 37	15 18	2 43	21 52	9 52	☐	☽ 2 3	6 30

May is a very busy month with the teams of the farmer, and they should therefore receive extra attention. The farmer who expects his horses or oxen to wear well in work, must give them grain; otherwise, their flesh will be of a quality that will not endure; and however well they may look at the commencement of labor, their flesh, without muscular consistence and firmness, will go like a spring frost. May is the month in which Indian corn should be planted; and the importance of this crop to the former should induce the greatest care to secure a good growth. Perhaps more failures from bad seed occur with corn than any

D Sund
 M Anni
 1 St. Philip
 2 ☾ runs h
 3 ☽ stat.
 4
 5 ½ stat.
 6 St. John
 A 3rd Sund
 8
 9
 10
 11 ☾ perige
 13 Very high
 A 4th Sund.
 15 ☾ runs lo
 16
 17 ☐ ½ ☉.
 18 ☽ ☾ ½.
 19
 20 Low tides
 A Rogation
 22
 23 ☽ ☽ theta
 24 Q. Victori
 25 Ascension
 26 Corpus Ch
 27 ☽ ☾ ♀.
 A Sun. aft. A
 29 K. Chas. I
 30 Not very
 31
 other crop; ar
 The sugar b
 mendation-as
 cows, and it
 not being so
 The seed sho
 inches apart
 the crop may
 The sugar be
 is probably u
 making butter
 this month, o
 one of the ver
 and condition.

MAY, 31 days.

Spring.

☾	☾	Days
pl.	south- ing.	incr's.
1	29a.	5 25
2	21	5 28
3	14	5 31
4	7	5 33
4	59	5 36
5	50	5 38
6	40	5 41
7	31	5 43
8	22	5 46
9	14	5 48
10	9	5 51
11	6	5 53
	♂	5 56
m.	7	5 58
1	8	6 1
2	9	6 3
3	7	6 5
4	0	6 7
4	50	6 9
5	36	6 11
6	18	6 13
7	0	6 15
7	40	6 17
8	21	6 18
9	3	6 20
9	48	6 22
10	34	6 24
11	23	6 26
a.	16	6 27
	1	6 29
	2	6 30

D M	Sundays, Weather, Anniversaries, &c.	High Water, mean time, at			
		Halifax, N. S.	Anna- polis.	Charlotte Town, P. E. I.	Windsor & St. John.
1	St. Philip & St. James.	8 34m.	a. 4	11 34m.	1 4a.
2	☾ runs high.	9 6	0 36	a. 6	1 36
3	♂ stat.	9 41	1 11	0 41	2 11
4	<i>Pleasant and</i>	10 18	1 48	1 18	2 48
5	♂ stat. <i>warm.</i>	10 59	2 29	1 59	3 29
6	St. John Evang. L. tides.	11 50	3 20	2 50	4 20
A	3rd Sunday after Easter.	a. 46	4 16	3 46	5 16
8	<i>A few dashes</i>	2 2	5 32	5 2	6 32
9	<i>of rain.</i>	3 14	6 44	6 14	7 44
10		4 25	7 55	7 25	8 55
11	<i>Perhaps some</i>	5 22	8 52	8 22	9 52
12	☾ perigee. <i>thunder.</i>	6 14	9 44	9 14	10 44
13	Very high tides.	7 3	10 33	10 3	11 33
A	4th Sund. aft. Easter.	7 54	11 24	10 54	morn.
15	☾ runs low. ♂ ☾ ♂.	8 42	morn.	11 42	0 24
16	<i>A little</i>	9 26	0 12	morn.	1 12
17	☾ ♃ ☉. <i>cooler.</i>	10 11	0 56	0 26	1 56
18	♂ ☾ ♃.	10 57	1 41	1 11	2 41
19	<i>Becomes warm,</i>	11 48	2 27	1 57	3 27
20	Low tides. ♂ ☾ ♃.	morn.	3 18	2 48	4 18
A	Rogation Sun. ☉ enters ☐	0 39	4 9	3 39	5 9
22	<i>with more</i>	1 39	5 9	4 39	6 9
23	♂ ♃ theta oph. an appulse	2 46	6 16	5 46	7 16
24	Q. Victoria b. 1819. ☾ ap.	3 46	7 16	6 46	8 16
25	Ascension. [♃ gr. E. elg.	4 45	8 15	7 45	9 15
26	Corpus Christi-Fete Dieu.	5 37	9 7	8 37	10 7
27	♂ ☾ ♀. <i>sunshine.</i>	6 19	9 49	9 19	10 49
A	Sun. aft. Ascension.	6 58	10 28	9 58	11 28
29	K. Chas. II. restored 1660.	7 37	11 7	10 37	a 7
30	Not very high tides.	8 14	11 44	11 14	0 44
31	[♂ ☾ ♀.	8 51	a. 21	11 51	1 21

the farmer, and the farmer who must give them a crop that will not be a commencement and firmness which Indian his crop to the a good growth corn than any

other crop; and proportionate care should be used in the selection. The sugar beet has of late received much attention and commendation as an object of field culture for feeding sheep and cows, and it promises to take the place of the turnip, the latter not being so well adapted to our hot, dry summers as the beet. The seed should be drilled in rows 2½ feet apart, the plants 6 inches apart in the rows, kept clean, thinned if required, and the crop may be estimated at from 600 to 1000 bushels per acre. The sugar beet is good for all store animals, and for milch cows is probably unrivalled, increasing the quantity of the milk, and making butter of the best quality. The Carrot should be sown this month, or as early as the ground is fit for the seed. It is one of the very best roots for horses, keeping them in fine health and condition.

1843.

JUNE begins on THURSDAY.

First Quarter, 5th d. 10h. 21m. M. under the horizon.
 Full Moon, 12th d. 2h. 56m. M. bearing S. W.
 Last Quarter, 19d. 4h. 16m. A. under the horizon.
 New Moon, 27th d. 3h. 6m. A. bearing W. S. W.

D	M	☉'s upper limb.		Days length.	☉'s fast of clock.	☉'s dec. N.	☾ sets.	☾ pl.	☾ south-ing.	Days incr.'s.
		rises.	sets.							
1	Th	4 18	7 37	15 20	2 35	22° 1'	10 28a.	☾	2 55a.	6 32
2	F	4 17	7 38	15 21	2 26	22 9	11 0	☾	3 48	6 33
3	Sa	4 17	7 39	15 22	2 16	22 17	11 29	☾	4 38	6 34
4	Su	4 16	7 40	15 23	2 7	22 24	11 56	☾	5 27	6 35
5	M	4 16	7 40	15 24	1 57	22 31	morn.	☾	6 16	6 36
6	Tu	4 16	7 41	15 25	1 46	22 37	0 23	☾	7 7	6 37
7	W	4 15	7 42	15 26	1 36	22 44	0 51	☾	7 58	6 38
8	Th	4 15	7 43	15 27	1 25	22 49	1 21	☾	8 53	6 39
9	F	4 15	7 43	15 28	1 13	22 55	1 53	☾	9 50	6 40
10	Sa	4 15	7 44	15 29	1 2	23 0	2 28	☾	10 50	6 41
11	Su	4 14	7 45	15 30	0 50	23 4	rises	☾	11 51	6 42
12	M	4 14	7 45	15 31	0 38	23 8	8 24a.	☾	8	6 43
13	Tu	4 14	7 46	15 32	0 26	23 12	9 8	☾	m. 51	6 44
14	W	4 14	7 46	15 33	0 14	23 16	9 46	☾	1 47	6 44
15	Th	4 14	7 47	15 33	F 1	23 19	10 17	☾	2 40	6 45
16	F	4 14	7 47	15 33	S 11	23 21	10 43	☾	3 28	6 45
17	Sa	4 14	7 47	15 34	0 24	23 23	11 5	☾	4 13	6 45
18	Su	4 14	7 48	15 34	0 37	23 25	11 25	☾	4 55	6 45
19	M	4 14	7 48	15 34	0 50	23 26	11 45	☾	5 36	6 45
20	Tu	4 14	7 48	15 35	1 3	23 27	morn.	☾	6 17	6 45
21	W	4 14	7 48	15 35	1 16	23 28	0 7	☾	6 59	6 45
22	Th	4 14	7 49	15 35	1 29	23 28	0 31	☾	7 42	6 45
23	F	4 15	7 49	15 35	1 42	23 27	0 58	☾	8 28	dec.
24	Sa	4 15	7 49	15 35	1 55	23 26	1 31	☾	9 16	0
25	Su	4 15	7 49	15 34	2 8	23 25	2 11	☾	10 8	0
26	M	4 16	7 49	15 34	2 20	23 24	2 59	☾	11 1	0
27	Tu	4 16	7 49	15 33	2 33	23 22	sets	☾	11 54	0
28	W	4 16	7 49	15 33	2 45	23 19	8 29	☾	a. 49	0
29	Th	4 17	7 49	15 32	2 58	23 16	9 4	☾	1 43	0
30	F	4 17	7 49	15 32	3 10	23 13	9 34	☾	2 35	0

Every one imagines they know how to make bread, and almost every one can wet up flour and bake it, but it by no means follows they know how to make bread. To make good bread good flour, good yeast, and good management are requisite. One of the simplest processes of making good bread is as follows:--To 8 quarts of flour, add 3 ounces of salt, half a pint of yeast, and three quarts of water, of a moderate temperature and the whole being well mixed and kneaded, and set by in proper temperature, will rise in about an hour, or perhaps a little more. It will rise better and more equally if the mass is covered. It must undergo a second kneading before it is formed

D Sunday
 M Anniv
 1 London F
 2 Whit Sun
 3 K. of Har
 4 Low Tide
 5
 6
 7
 8
 9 ☾ perigee
 10
 11 Trinity St
 12 High Tid
 13
 14 ☽ ♃ ♀
 15 Corpus Ch
 16
 17 ♃ Stat. ☽
 18 1st Sun.
 19 Low Tide
 20 Q. Victori
 21 Q. Victori
 22
 23
 24 ☐ ♃ ☉
 25 2nd Sunda
 26 ☽ ♃ ♀
 27 ☉ ecl. invi
 28 Q. Victori
 29 St. Peter. [
 30
 into loaves for
 it will be—be
 rising. Milk
 bread. Milk
 and dries qui
 slightly gash
 put in the ovr
 hour to an ho
 Bread should r
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 warfare with
 creassing on m
 catalogue of r
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y.
 e horizon.
 V.
 rizon.
 W.

JUNE, 30 days.

Summer.

D	C	Days	Sundays, Weather, Anniversaries, &c.	High Water, mean time, at			
				Halifax, N. S.	Anna- polis.	Charlotte Town, P. E. I.	Windsor, & St. John.
			<i>changeable,</i>	9 26m.	a. 56	a. 26	1 56a.
2			London Riots, 1780.	10 7	1 37	1 7	2 37
3			<i>then very fine</i>	10 49	2 19	1 49	3 19
4			Whit Sunday—Pentecost.	11 39	3 9	2 39	4 9
5	2 55a.	6 32	K. of Hanover, b. 1771.	a. 33	4 3	3 33	5 3
6	3 48	6 33	Low Tides. ♂ ♂ ☉.	1 34	5 4	4 34	6 4
7	4 38	6 34	<i>for a number</i>	2 44	6 14	5 44	7 14
8	5 27	6 35	<i>of days.</i>	3 45	7 15	6 45	8 15
9	6 16	6 36	☾ perigee.	4 54	8 24	7 54	9 24
10	7 7	6 37		5 56	9 26	8 56	10 26
11	7 58	6 38	Trinity Sun. St. Barnabas.	6 51	10 21	9 51	11 21
12	8 53	6 39	High Tides. [♂ ♀ ♂.]	7 42	11 12	10 42	morn.
13	9 50	6 40	<i>becomes warmer.</i>	8 30	morn.	11 30	0 12
14	10 50	6 41	♂ ♀ ♀.	9 15	0 0	morn.	1 0
15	11 51	6 42	Corpus Christi. Fete Dieu.	9 58	0 45	0 15	1 45
16	♂	6 43	<i>appearance</i>	10 38	1 28	0 58	2 28
17	m. 51	6 44	Stat. ♂ ♀ ♀.	11 21	2 8	1 38	3 8
18	1 47	6 44	1st Sun. aft. Trin.	morn.	2 51	2 21	3 51
19	2 40	6 45	Low Tides. Inf. ♂ ♀ ☉.	0 5	3 35	3 5	4 35
20	3 28	6 45	Q. Victoria, acc. '37.	0 48	4 18	3 48	5 18
21	4 13	6 45	Q. Victoria, proc. ☽apogee	1 38	5 8	4 38	6 8
22	4 55	6 46	[Summer begins.	2 43	6 13	5 43	7 13
23	5 36	6 46	<i>of rain.</i>	3 42	7 12	6 42	8 12
24	6 17	6 46	☐ ♯ ☉. Nat. John, Bapt.	4 45	8 15	7 45	9 15
25	6 59	6 47	2nd Sunday after Trinity.	5 44	9 14	8 44	10 14
26	7 42	6 47	♂ ♀ ♀. [♂ ♀ ♀.]	6 31	10 1	9 31	11 1
27	8 28	dec.	☉ ecl. invis. <i>very fine.</i>	7 13	10 43	10 13	11 43
28	9 16	0	Q. Victoria crown'd '38.	7 55	11 25	10 55	a. 25
29	10 8	0	St. Peter. [Tides quite high	8 35	a. 5	11 35	1 5
30	11 1	0		9 17	0 47	a. 17	1 47

into loaves for the oven—the more bread is kneaded, the better
 it will be—be careful not to allow your bread to become sour in
 rising. Milk is by some used instead of water in mixing their
 bread. Milk will make white bread, but it will not be as sweet,
 and dries quicker than bread made with water. If loaves are
 slightly gashed with a knife around the edges, before they are
 put in the oven, cracking will be avoided in baking—from an
 hour to an hour and a half is required to bake bread fully.
 Bread should never be put on the table till 24 hours after baking,
 where health and economy are consulted. Wage an unceasing
 warfare with weeds in every form—they are continually in-
 creassing on most farms, and new ones are yearly added to the
 catalogue of nuisances. The sunny days have come—short
 nights leave no room for dismal dreams.

B*

Summer

Night Water, mean for day		Barometer		Sunshine		Temperature	
W. 10	W. 4	W. 10	W. 4	W. 10	W. 4	W. 10	W. 4
10.00	10.00	30.00	30.00	10.00	10.00	60.00	60.00
9.50	9.50	29.90	29.90	9.50	9.50	59.50	59.50
9.40	9.40	29.80	29.80	9.40	9.40	59.00	59.00
9.30	9.30	29.70	29.70	9.30	9.30	58.50	58.50
9.20	9.20	29.60	29.60	9.20	9.20	58.00	58.00
9.10	9.10	29.50	29.50	9.10	9.10	57.50	57.50
9.00	9.00	29.40	29.40	9.00	9.00	57.00	57.00
8.50	8.50	29.30	29.30	8.50	8.50	56.50	56.50
8.40	8.40	29.20	29.20	8.40	8.40	56.00	56.00
8.30	8.30	29.10	29.10	8.30	8.30	55.50	55.50
8.20	8.20	29.00	29.00	8.20	8.20	55.00	55.00
8.10	8.10	28.90	28.90	8.10	8.10	54.50	54.50
8.00	8.00	28.80	28.80	8.00	8.00	54.00	54.00
7.50	7.50	28.70	28.70	7.50	7.50	53.50	53.50
7.40	7.40	28.60	28.60	7.40	7.40	53.00	53.00
7.30	7.30	28.50	28.50	7.30	7.30	52.50	52.50
7.20	7.20	28.40	28.40	7.20	7.20	52.00	52.00
7.10	7.10	28.30	28.30	7.10	7.10	51.50	51.50
7.00	7.00	28.20	28.20	7.00	7.00	51.00	51.00
6.50	6.50	28.10	28.10	6.50	6.50	50.50	50.50
6.40	6.40	28.00	28.00	6.40	6.40	50.00	50.00
6.30	6.30	27.90	27.90	6.30	6.30	49.50	49.50
6.20	6.20	27.80	27.80	6.20	6.20	49.00	49.00
6.10	6.10	27.70	27.70	6.10	6.10	48.50	48.50
6.00	6.00	27.60	27.60	6.00	6.00	48.00	48.00
5.50	5.50	27.50	27.50	5.50	5.50	47.50	47.50
5.40	5.40	27.40	27.40	5.40	5.40	47.00	47.00
5.30	5.30	27.30	27.30	5.30	5.30	46.50	46.50
5.20	5.20	27.20	27.20	5.20	5.20	46.00	46.00
5.10	5.10	27.10	27.10	5.10	5.10	45.50	45.50
5.00	5.00	27.00	27.00	5.00	5.00	45.00	45.00

to foster the system—the more bread is crushed, the better
 will be—the result not to allow your bread to become sour in
 any. Milk gives some yeast instead of water in mixing their
 bread. Milk will make white bread, but it will not be so good
 as yeast which has been used with water. If yeasts are
 slightly crushed with sticks around the edges, they are
 not so good as when they are left in lumps. From an
 art to art, bread and a half is reported to make bread better
 than should be put on the table till 24 hours after baking.
 The health and a loaf are considered. Water is necessary
 in all breads and every loaf—dry and continually in-
 creasing without yeast, and now yeast are partly added to the
 mixture of ingredients. The sunny days have come—short
 this have no room for animal diseases.

1843.

AUGUST begins on TUESDAY.

First Quarter, 2nd d. 7h. 12m. A. bearing S. S. W.
 Full Moon, 10th d. 0h. 40m. M. bearing S. by W.
 Last Quarter, 18th d. 2h. 35m. M. bearing E. S. E.
 New Moon, 25th d. 10h. 21m. M. bearing S. S. E.

D	D	☺'supper limb		Days length.	☺slw. of clock.	☺'s dec. N.	☾ sets.	☽ pl.	☽ south.	Days decr's.
M	W	rises.	sets.							
1	TU	4 45	7 26	14 41	6 3	18° 9'	9 55a.	☾	4 44a.	0 54
2	W	4 46	7 25	14 39	6 0	17 54	10 29	☾	5 38	0 56
3	TH	4 47	7 24	14 36	5 56	17 38	11 8	☾	6 34	0 59
4	F	4 48	7 22	14 34	5 51	17 22	11 56	☽	7 32	1 1
5	SA	4 50	7 21	14 31	5 45	17 6	morn.	☽	8 30	1 4
6	SU	4 51	7 20	14 29	5 40	16 51	0 54	☽	9 27	1 6
7	M	4 52	7 19	14 26	5 33	16 34	1 59	☽	10 21	1 9
8	TU	4 53	7 17	14 24	5 26	16 17	3 6	☽	11 12	1 11
9	W	4 54	7 16	14 21	5 18	16 0	rises	☽	☽	1 14
10	TH	4 55	7 14	14 19	5 10	15 42	7 10a.	☽	m. 0	1 16
11	F	4 56	7 13	14 16	5 1	15 25	7 32	☽	0 44	1 19
12	SA	4 58	7 11	14 13	4 51	15 7	7 53	☽	1 27	1 22
13	SU	4 59	7 10	14 11	4 41	14 49	8 13	☽	2 8	1 24
14	M	5 0	7 8	14 8	4 31	14 31	8 35	☽	2 50	1 27
15	TU	5 1	7 7	14 5	4 20	14 12	9 0	☽	3 32	1 30
16	W	5 2	7 5	14 2	4 8	13 53	9 29	☽	4 15	1 33
17	TH	5 4	7 3	13 59	3 56	13 34	10 3	☽	5 1	1 36
18	F	5 5	7 2	13 56	3 43	13 15	10 43	☽	5 48	1 39
19	SA	5 6	7 0	13 54	3 30	12 56	11 31	☽	6 39	1 41
20	SU	5 7	6 59	13 51	3 16	12 36	morn.	☽	7 31	1 44
21	M	5 8	6 57	13 48	3 2	12 16	0 27	☽	8 25	1 47
22	TU	5 10	6 55	13 45	2 48	11 56	1 32	☽	9 19	1 50
23	W	5 11	6 54	13 42	2 33	11 36	2 44	☽	10 14	1 53
24	TH	5 12	6 52	13 39	2 18	11 16	3 58	☽	11 7	1 56
25	F	5 13	6 50	13 36	2 2	10 55	sets	☽	11 59	1 59
26	SA	5 14	6 48	13 33	1 46	10 34	6 58a	☽	a. 51	2 2
27	SU	5 16	6 46	13 30	1 29	10 13	7 23	☽	1 44	2 5
28	M	5 17	6 45	13 27	1 12	9 52	7 53	☽	2 37	2 8
29	TU	5 18	6 43	13 24	0 55	9 31	8 29	☽	3 32	2 11
30	W	5 19	6 41	13 21	0 37	9 10	9 11	☽	4 29	2 14
31	TH	5 20	6 39	13 19	0 19	8 48	9 58	☽	5 27	2 17

M Sun
 D Anni
 1 Lammas.
 2
 3 Low tide
 4 ♂ ♀
 5 ☾ runs lo
 6 8th Sun.
 7 Sup. ♂ ♀
 8 ☽ ☾ ♀.
 9
 10 High tide
 11 Dog days
 12
 13
 14
 15 9th Sun. a
 16 cooler
 17 Ass. B. V.
 18 ♂ ♀ ☽.
 19 Duchess
 20 Low tides
 21
 22
 23 10th Sun
 24
 25
 26 Am. War
 27 St. Barth.
 28
 29
 30
 31 P. Albert,
 11th Sun. a
 St. August
 St. John B
 Tides quit
 properly in th
 work in a slo
 deal of wheat

Most of our farmer's make their hay in July, but still much is made in August, and it is a good plan for those who have already completed their hay harvest to examine their barns and stacks, and see that all is right with them. Harvesting is the most important labor this month, and one which requires the utmost attention of the farmer. The period of harvesting grain of all kinds is much influenced by the time of sowing; other things being equal, early sown grain always coming to maturity soonest, and being also generally much less liable to the attacks of insects, disease, &c. There is a great waste by many in harvesting grain from using bad implements, not paying attention to putting it up

S. W.
y W.
. S. E.
S. E.

AUGUST, 31 days.

Summer.

D	D	Days
	south-	decr's.
4	44a.	0 54
5	38	0 56
6	34	0 59
7	32	1 1
8	30	1 4
9	27	1 6
10	21	1 9
11	12	1 11
?		1 14
m.	0	1 16
0	44	1 19
1	27	1 22
2	8	1 24
2	50	1 27
3	32	1 30
4	15	1 33
5	1	1 36
5	48	1 39
6	39	1 41
7	31	1 44
8	25	1 47
9	19	1 50
10	14	1 53
11	7	1 56
11	59	1 59
a.	51	2 2
1	44	2 5
2	37	2 8
3	32	2 11
4	29	2 14
5	27	2 17

M D	Sundays, Weather, Anniversaries, &c.	High Water, mean time, at			
		Halifax. N. S.	Anna- polis.	Charlotte Town, P. E. I.	Windsor, & St. John.
1	Lammas.	11 2m.	2 32a.	2 2a.	3 32a.
2	<i>Hot and dry.</i>	11 48	3 18	2 48	4 18
3	Low tides.	a. 38	4 8	3 38	5 8
4	♂ ♀.	1 40	5 10	4 40	6 10
5	☾ runs low. <i>cloudy</i>	3 1	6 31	6 1	7 31
6	8th Sun. aft. Trin. Trans. <i>and dull.</i>	4 27	7 57	7 27	8 57
7	Sup. ♂ ♀ ☉. [of our Lord	5 41	9 11	8 41	10 11
8	♂ ☾ ♀. <i>some rain,</i>	6 38	10 8	9 38	11 8
9		7 26	10 56	10 26	11 56
10	High tides. ♂ ♀ ☽. [St.	8 7	11 37	11 7	morn.
11	Dog days end.	8 41	morn.	11 41	0 37
12	<i>with thunder.</i>	9 13	0 11	morn.	1 11
13	9th Sun. aft. Trin. Q. Adl.	9 45	0 43	0 13	1 43
14	<i>cooler with [b. 1792.</i>	10 14	1 15	0 45	2 15
15	Ass. B. V. Mary. ☾ apogee.	10 46	1 44	1 14	2 44
16	♂ ☽ ☉.	11 19	2 16	1 46	3 16
17	Duchess of Kent, b. 1786.	11 55	2 49	2 19	3 49
18	Low tides.	morn.	3 25	2 55	4 25
19	<i>high winds.</i>	0 41	4 11	3 41	5 11
20	10th Sun. aft. Trin.	1 46	5 16	4 46	5 16
21		3 9	6 39	6 9	7 39
22	<i>becomes</i>	4 33	8 3	7 33	9 3
23	Am. War declared 1775.	5 40	9 10	8 40	10 10
24	St. Barth. ♂ ♀. A oph. an	6 33	10 3	9 33	11 3
25	[appulse. ♂ ♀.	7 17	10 47	10 17	11 47
26	P. Albert, b. '19. v. high T.	7 57	11 27	10 57	a. 27
27	11th Sun. aft. T. ☾ perigee.	8 37	a. 7	11 37	1 7
28	St. Augustine.	9 16	0 46	a. 16	1 46
29	St. John Baptist beheaded.	9 58	1 28	0 58	2 28
30	<i>pleasant.</i>	10 40	2 10	1 40	3 10
31	Tides quite low.	11 21	2 51	2 21	3 51

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o have already
ns and stacks,
the most im-
the utmost at-
in of all kinds
r things being
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properly in the field when cut, and performing all parts of the work in a slovenly and unfarmer like manner. There is a vast deal of wheat and other grain, put into the barn or stack after rains, or before the straw or green matters the sheaves may contain are cured, in such a state that the central parts of the sheaf heat, mould, and become nearly rotten—the result is bad wheat, musty and poor flour, all which might be avoided by care in the several processes through which the crop passes. Every farmer should make calculations to raise some of the common or ENGLISH TURNIP, for the table they are unequalled, are cultivated with great ease, and while they remain in good condition, are excellent food for sheep, cattle, &c. One thing must not be forgotten, and that is, unless your lands are clean, it is idle to expect a crop of turnips.

1843.

SEPTEMBER begins on FRIDAY.

First Quarter, 1st. d. 1h. 8m. M. under the horizon.
 Full Moon, 8th d. 2h. 43m. A. under the horizon.
 Last Quarter, 16th d. 6h. 58m. A. under the horizon.
 New Moon, 23rd d. 6h. 38m. A. under the horizon.
 First Quarter, 30th d. 9h. 56m. M. under the horizon.

D	D	☉'s upper limb		days length	☉'s fast of clock.	☉'s dec. N.	☾ sets.	☾ pl.	☾ south-ing.	days
		rises.	sets.							
1	F	5 21	6 38	13 16	0 0	8° 27'	10 51a.	↑	6 26a	2 16
2	SA	5 23	6 36	13 13	0 18	8 5	11 51	↑	7 22	2 27
3	SU	5 24	6 34	13 10	0 37	7 43	morn.	☾	8 17	2 28
4	M	5 25	6 32	13 7	0 57	7 21	0 57	☾	9 8	2 29
5	TU	5 26	6 31	13 4	1 16	6 59	2 5	☾	9 56	2 30
6	W	5 27	6 29	13 1	1 36	6 36	3 12	☾	10 41	2 31
7	TH	5 28	6 27	12 58	1 56	6 14	rises.	☾	11 24	2 32
8	F	5 30	6 25	12 55	2 17	5 51	5 59a.	☾	☽	2 43
9	SA	5 31	6 23	12 52	2 37	5 29	6 20	☾	m. 6	2 44
10	SU	5 32	6 21	12 49	2 58	5 6	6 42	☾	0 47	2 45
11	M	5 33	6 19	12 46	3 18	4 43	7 6	☾	1 29	2 46
12	TU	5 34	6 17	12 43	3 39	4 20	7 33	☾	2 12	2 54
13	W	5 36	6 16	12 30	4 0	3 58	8 5	☾	2 57	2 58
14	TH	5 37	6 14	12 37	4 21	3 35	8 42	☾	3 43	2 59
15	F	5 38	6 12	12 34	4 42	3 11	9 26	☾	4 31	3 00
16	SA	5 39	6 10	12 31	5 4	2 48	10 17	☾	5 22	3 01
17	SU	5 40	6 8	12 28	5 25	2 25	11 14	☾	6 14	3 02
18	M	5 41	6 6	12 25	5 46	2 2	morn	☾	7 6	3 03
19	TU	5 43	6 4	12 21	6 7	1 39	0 19	☾	7 59	3 04
20	W	5 44	6 2	12 18	6 28	1 15	1 31	☾	8 52	3 05
21	TH	5 45	6 1	12 15	6 49	0 52	2 47	☾	9 44	3 06
22	F	5 46	5 59	12 12	7 10	0 29	4 5	☾	10 37	3 07
23	SA	5 47	5 57	12 9	7 31	N. 5	sets.	☾	11 30	3 08
24	SU	5 49	5 55	12 6	7 51	S. 18	5 54a.	☾	a. 24	3 09
25	M	5 50	5 53	12 3	8 12	0 42	6 25	☾	1 20	3 10
26	TU	5 51	5 51	12 0	8 32	1 5	7 4	☾	2 18	3 11
27	W	5 52	5 49	11 57	8 52	1 29	7 51	☾	3 18	3 12
28	TH	5 53	5 47	11 54	9 12	1 52	8 46	☾	4 18	3 13
29	F	5 55	5 46	11 51	9 32	2 15	9 47	☾	5 17	3 14
30	SA	5 56	5 44	11 48	9 52	2 39	10 52	☾	6 13	3 15

September is the month in which our most important crop, wheat, should be sown, as experience proves that putting the seed into the earth in this month, is preferable to any earlier or later sowing—if sown earlier, there is great danger that hot weather, such as frequently prevails in August, will prevent the seed vegetating, or give only a weak, spindling plant; while late sowing prevents the plants getting sufficient root, and by making the harvest late, renders the crop more liable to the attack of the rust or mildew. The selection of seed for the wheat crop is not sufficiently attended to, and the losses consequent on the

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 Anniv
 1 St. Giles.
 2 London b
 A 12th Sun.
 6 C h.
 Nat. B V.
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 13th Sun. a
 C apogee.
 Tides quite
 14th Sun. a
 look out
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 St. Matthe
 H. tides.
 15th Sun. a
 Jewish year
 high
 Morning
 beco
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 profitable culti
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 never be sown
 all things into c
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 seeds—if he is c
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 and is, of course
 crops.

SEPTEMBER, 30 days.

Autumn.

		Sundays, Weather, Anniversaries, &c.		High Water, mean time, at			
				Halifax, N S.	Anna-polis.	Charlotte Town, P. E. I.	Windsor, & St. John.
		1	St. Giles. Low tides.	a. 16	3 46a.	3 16a.	4 46a.
		2	London burnt 1666, O. S.	1 20	4 50	4 20	5 50
		3	12th Sun. aft. Trin.	2 48	6 18	5 48	7 18
		4	♁ ♀ ♃.	4 20	7 50	7 20	8 50
		5	<i>Heat continues.</i>	5 31	9 1	8 31	10 1
		6	♁ ♀ ♄.	6 25	9 55	9 25	10 55
		7	<i>Cool breezes.</i>	7 7	10 37	10 7	11 37
		8	Nat. B V. Mary. T. high.	7 41	11 11	10 41	morn.
		9	Bat. of Flodden field, 1513.	8 13	11 43	11 13	0 11
		10	13th Sun. aft. Trin. ♁ ♀ ♃.	8 44	morn.	11 44	0 43
		11	♁ apogee.	9 13	0 14	morn.	1 14
		12	<i>Changeable for some days.</i>	9 43	0 43	0 13	1 43
		13		10 13	1 13	0 43	2 13
		14		10 43	1 41	1 11	2 41
		15	Tides quite low.	11 19	2 13	1 43	3 13
		16	14th Sun. aft. Trin. St.	morn.	2 49	2 19	3 49
		17	<i>look out for [Lambert.</i>	0 3	3 33	3 3	4 33
		18	♁ ♀ spica ♀. 30' S.	1 6	4 36	4 6	5 36
		19	♁ at greatest E. elong.	2 33	6 3	5 33	7 3
		20	St. Matthew.	3 59	7 29	6 59	8 29
		21	<i>a storm with</i>	5 13	8 43	8 13	9 43
		22	H. tides. Autumn begins.	6 5	9 33	9 3	10 33
		23	15th Sun. aft. Trin. ♁ per.	6 49	10 19	9 49	11 19
		24	Jewish year 5604 begins.	7 28	10 58	10 28	11 58
		25	<i>high winds and rain.</i>	8 9	11 39	11 9	a. 39
		26	<i>Mornings and evenings become cooler.</i>	8 53	a. 23	11 53	1 23
		27	Michaelmas day. St. Mich.	9 35	1 5	a. 35	2 5
		28	St. Jerome. Low tides.	10 19	1 49	1 19	2 49
		29		11 5	2 35	2 5	3 35
		30		11 59	3 29	2 59	4 29
		1	loose practice is immense—to this it is owing in a great measure,				
		2	that our wheat fields are covered with the multitude of vile				
		3	weeds that exhaust the crop, and not unfrequently destroy all				
		4	profitable cultivation. The state of the soil, and the manner of				
		5	putting in the seed, exercises a great influence on the growth of				
		6	the plant, and the success or failure of the crop. Wheat should				
		7	never be sown while the ground is wet from recent rains—taking				
		8	all things into consideration, it will be found that from the 12th				
		9	to the 20th of this month will be as good a time as any for sowing				
		10	wheat. As far as possible, every farmer should save his own				
		11	seeds—if he is careful and selects none but the best, if he gathers				
		12	them at the proper time, he is more sure of their kind and quality				
		13	than if he purchases, or as is too frequently the case, begs them				
		14	and is, of course, less liable to failure and disappointments in his				
		15	crops.				
		16	sequent on the				

1843.

OCTOBER, begins on SUNDAY.

Full Moon, 8th d. 7h. 2m. M. under the horizon.
 Last Quarter, 16th d. 9h. 45m. M. bearing W. by S.
 New Moon, 23rd d. 3h. 21m. M. under the horizon.
 First Quarter, 29th d. 10h. 28m. A. bearing S. S. W.

D	D	☉'s upper limb.		days length	☉'s fast of clock.	☉'s dec. S.	☾ sets.	☾ pl	☾ south-ing.	days decr's
		rises.	sets.							
1	Su	5 57	5 42	11 45	10 11	3° 2'	11 58a.	☾	7 5a.	3 50
2	M	5 58	5 40	11 42	10 30	3 25	morn.	☾	7 54	3 51
3	Tu	6 05	5 38	11 38	10 49	3 49	1 4	☾	8 39	3 52
4	W	6 15	5 36	11 35	11 7	4 12	2 9	☾	9 23	4 0
5	Th	6 25	5 34	11 32	11 25	4 35	3 13	☾	10 4	4 1
6	F	6 35	5 33	11 29	11 43	4 58	4 16	☾	10 46	4 2
7	Sa	6 45	5 31	11 26	12 1	5 21	rises	☾	11 28	4 3
8	Su	6 65	5 29	11 23	12 18	5 44	5 12a.	☾	8	4 12
9	M	6 75	5 27	11 20	12 34	6 7	5 36	☾	m. 10	4 15
10	Tu	6 85	5 25	11 17	12 50	6 30	6 5	☾	0 54	4 18
11	W	6 95	5 24	11 14	13 6	6 53	6 41	☾	1 40	4 21
12	Th	6 115	5 22	11 11	13 21	7 15	7 23	☾	2 27	4 24
13	F	6 125	5 20	11 8	13 36	7 38	8 11	☾	3 16	4 27
14	Sa	6 135	5 18	11 5	13 50	8 0	9 6	☾	4 7	4 30
15	Su	6 145	5 17	11 2	14 4	8 23	10 7	☾	4 59	4 33
16	M	6 165	5 15	10 59	14 17	8 45	11 14	☾	5 50	4 36
17	Tu	6 175	5 13	10 56	14 29	9 7	morn.	☾	6 40	4 39
18	W	6 185	5 12	10 53	14 41	9 29	0 25	☾	7 31	4 42
19	Th	6 205	5 10	10 50	14 52	9 51	1 39	☾	8 21	4 45
20	F	6 215	5 8	10 47	15 3	10 13	2 55	☾	9 13	4 48
21	Sa	6 225	5 7	10 44	15 13	10 34	4 11	☾	10 6	4 51
22	Su	6 245	5 5	10 41	15 22	10 56	sets	☾	11 1	4 54
23	M	6 255	5 3	10 38	15 31	11 17	4 58a.	☾	a. 0	4 57
24	Tu	6 265	5 2	10 35	15 39	11 38	5 41	☾	1 0	5 0
25	W	6 285	5 0	10 32	15 46	11 59	6 33	☾	2 2	5 3
26	Th	6 294	4 59	10 29	15 52	12 20	7 33	☾	3 4	5 6
27	F	6 304	4 57	10 26	15 58	12 40	8 39	☾	4 4	5 9
28	Sa	6 324	4 56	10 23	16 3	13 0	9 48	☾	4 59	5 12
29	Su	6 334	4 54	10 20	16 7	13 20	10 56	☾	5 50	5 15
30	M	6 354	4 53	10 17	16 11	13 40	morn.	☾	6 37	5 18
31	Tu	6 364	4 51	10 15	16 14	14 0	0 2	☾	7 21	5 21

Securing crops constitutes the principal labor of this month and of these corn and roots are the most important. Potatoes should not be dug before they are ripe, unless they are so late as to be in danger of being frozen in the ground—potatoes not fully ripened may answer for seed but are poor things for the table—potatoes, if it is desirable to have them in all their excellence, should never have the sun shine on them after they are dug, and be exposed to the air and light as little as may be. If your pigs have had the run of your orchards in September they will be found doing well in October, and afford proof that apples are worth something when not made into cider—the

D Sun
 M Ann
 A 16th Sun
 2 Low Tid
 3 ☽ ☽ ☽
 4
 5 ☽ ☽ ☽
 6
 7 ☽ ☽ ☽
 A 17th Sun
 9 St. Deny
 10 Low Sp
 11
 12
 13 ☽ ☽ ☽
 14 ☽ stat.
 A 18th Sun
 15 ☽ ☽ ☽
 16
 17
 18 St. Luke
 19
 20 Battle of
 21 Battle of
 A 19th Sun.
 22 ☽ perigee.
 23 Extremel
 24
 25
 26
 27
 28 St. Simon.
 A 20th Sun.
 29 Low Tides
 30 ☽ at great
 31
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OCTOBER, 31 days.

Autumn.

W. by S.
horizon.
g S. S. W.

☽	☾	days	decl. z.
pl	south- ing.		
7	5a	3	50
7	54	3	53
8	39	3	57
9	23	4	0
10	4	4	3
10	46	4	6
11	28	4	9
8		4	12
m.	10	4	15
0	54	4	18
1	40	4	21
2	27	4	24
3	16	4	27
4	7	4	30
4	59	4	33
5	50	4	36
6	40	4	39
7	31	4	42
8	21	4	45
9	13	4	48
10	6	4	51
11	1	4	54
a.	0	4	57
1	0	5	0
2	2	5	3
3	4	5	6
4	4	5	9
4	59	5	12
5	50	5	15
6	37	5	18
7	21	5	21

D M	Sundays, Weather, Anniversaries, &c.	High Water, mean time, at			
		Halifax. N. S.	Anna- polis.	Charlotte Town, P. E. I.	Windsor, & St. John.
A	16th Sun. aft. Trin. ♂ ♀ ♀.	1 9a.	4 39a	4 19a.	5 39a.
2	Low Tides. Sup. ♂ ♀ ☉.	2 33	6 3	5 33	7 3
3	♂ ♀ ♀. weather	4 0	7 30	7 0	8 30
4	becomes colder.	5 12	8 42	8 12	9 42
5	☐ ♂ ☉.	6 0	9 30	9 0	10 30
6	appearance	6 38	10 8	9 38	11 8
7	of	7 12	10 42	10 12	11 42
A	17th Sun. aft. Trin.	7 44	11 14	10 44	morn.
9	St. Denys. Dapogee.	8 14	11 34	11 4	0 14
10	Low Spring Tides. frost.	8 44	11 44	11 44	0 34
11		9 14	0 14	morn.	1 14
12	blustering,	9 44	0 44	0 14	1 44
13	☐ ♀ ☉. ♂ ♀ ♀.	10 17	1 14	0 44	2 14
14	stat. and	10 57	1 47	1 17	2 47
A	18th Sun. aft. Trin. Inf. ♂	11 40	2 27	1 57	3 27
15	♂ ♂ ♀. [♀.	morn.	3 10	2 40	4 10
16	some rain.	0 40	4 10	3 40	5 10
17	St. Luke.	2 0	5 30	5 0	6 30
18	cold, but	3 23	6 53	6 23	7 53
19	Battle of Navarino, 1827.	4 35	8 5	7 35	9 5
20	Battle of Trafalgar, 1805.	5 31	9 1	8 31	10 1
21	19th Sun. aft. Trin. ♂ ♀ ♀.	6 17	9 47	9 17	10 47
22	Dperigee. ♂ ♀ ♀.	6 49	10 31	10 1	11 31
23	Extremely High Tides.	7 47	11 17	10 47	a. 17
24	pleasant.	8 32	a. 2	11 32	1 2
25		9 17	0 47	a. 17	1 47
26	cold winds, and	10 3	1 33	1 3	2 33
27	St. Simon. St. Jude. ♂ ♀ ♀	10 52	2 22	1 52	3 22
28	20th Sun. aft. Trin. ♂ ♀ ♀	11 44	3 14	2 44	4 14
29	Low Tides. ♂ ♀ ♀. rain.	a. 45	4 15	3 45	5 15
30	♀ at greatest W. elong.	2 3	5 33	5 3	6 33

of this month
ant. Potatoes
they are so late
—potatoes not
things for the
n all their ex
hem after they
tle as may be
in September
ord proof that
to cider—the

cheapest mode of fattening hogs is with apples and potatoes
steamed, always finishing with good sound food, such as corn,
peas, or barley. All food given to hogs should be cooked; fruit
and roots by steaming, grain or meal by boiling. October is the
month for saving winter apples, the best time is indicated by the
temperature ones beginning to fall from the trees, but in all cases the
fruit should be suffered to hang on the trees as late as is con-
sistent with safety from frost, or the danger of being blown from
the trees—they should be carefully picked by hand in small
baskets, and as carefully deposited in barrels or bins in which
they are to be kept. The wheat fields should now be occasional-
ly examined to see that the water furrows are open, and that no
water accumulates after rains on the surface.

1843.

NOVEMBER begins on WEDNESDAY.

Full Moon, 7th d. 1h. 8m. M. bearing S. S. W.
 Last Quarter, 14th d. 10h. 19m. A. under the horizon.
 New Moon, 21st d. 1h. 19m. A. bearing S. S. W.
 First Quarter, 28th d. 2h. 54m. M. under the horizon.

D	M	☉'s upper limb		days length	☉'s fast of clock.	☉'s dec. S.	☾ sets.	☾ pl.	☾ south-ing.	days dec. S.
		rises.	sets.							
1	W	6 37	4 50	10 12	16 16	14° 30'	1 6m.	☾	8 3a	5 2a
2	Th	6 39	4 48	10 9	16 17	14 39	2 8	☾	8 44	5 2 6
3	F	6 40	4 47	10 7	16 18	14 58	3 9	☾	9 26	5 2 7
4	SA	6 41	4 46	10 4	16 17	15 16	4 10	☾	10 8	5 3 8
5	Su	6 43	4 44	10 1	16 16	15 35	5 12	☾	10 53	5 3 9
6	M	6 44	4 43	9 59	16 14	15 53	rises	☾	11 37	5 3 10
7	Tu	6 46	4 42	9 56	16 12	16 11	4 42	☾	8	5 3 11
8	W	6 47	4 41	9 53	16 8	16 29	5 22	☾	m. 24	5 4a
9	Th	6 48	4 40	9 51	16 4	16 46	6 9	☾	1 13	5 4 13
10	F	6 50	4 38	9 48	15 58	17 3	7 2	☾	2 4	5 4 14
11	SA	6 51	4 37	9 46	15 52	17 20	8 1	☾	2 56	5 4 15
12	Su	6 52	4 36	9 43	15 45	17 37	9 5	☾	3 47	5 5 16
13	M	6 54	4 35	9 41	15 37	17 53	10 13	☾	4 36	5 5 17
14	Tu	6 55	4 34	9 39	15 28	18 9	11 23	☾	5 25	5 5 18
15	W	6 57	4 33	9 36	15 19	18 25	morn.	☾	6 13	5 5 19
16	Th	6 58	4 32	9 34	15 8	18 40	0 34	☾	7 2	6 20
17	F	6 59	4 31	9 32	14 57	18 55	1 47	☾	7 52	6 21
18	SA	7 1	4 30	9 29	14 45	19 10	3 3	☾	8 44	6 22
19	Su	7 2	4 29	9 27	14 32	19 24	4 22	☾	9 40	6 23
20	M	7 3	4 28	9 25	14 18	19 38	5 42	☾	10 38	6 1 24
21	Tu	7 4	4 28	9 23	14 3	19 51	sets	☾	11 40	6 1 25
22	W	7 6	4 27	9 21	13 48	20 5	5 13a.	☾	a. 43	6 1 26
23	Th	7 7	4 26	9 19	13 31	20 17	6 22	☾	1 45	6 1 27
24	F	7 8	4 25	9 17	13 14	20 30	7 31	☾	2 45	6 1 28
25	SA	7 9	4 25	9 15	12 56	20 42	8 59	☾	3 40	6 2 29
26	Su	7 11	4 24	9 13	12 38	20 54	9 47	☾	4 30	6 2 30
27	M	7 12	4 23	9 11	12 18	21 5	10 54	☾	5 17	6 2
28	Tu	7 13	4 23	9 10	11 58	21 16	11 59	☾	6 1	6 2
29	W	7 14	4 22	9 8	11 38	21 26	morn.	☾	6 42	6 2
30	Th	7 16	4 22	9 6	11 16	21 36	1 2	☾	7 24	6 2

Farm work must be considered as mostly suspended during the winter months; the most that can be done is to prevent labor being undone, and make such arrangements for the future as circumstances may demand. Horses should always have plenty of litter in their stables.—All animals should, if possible be housed, or provided with shelter. Cattle require much less food when stabled, than when allowed to run at large, as they waste little or none, and comfort is essential to their thrive. More manure is also secured, an object of great consequence to every farmer that understands his true interests. Winter is the season that among the children of the farmer, is particularly

D
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Low Tid
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24th Sun.
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Low Tide
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ESDAY.

NOVEMBER, 30 days.

Autumn.

W.
e horizon.
S. W.
e horizon.

D	M	Sundays, Weather, Anniversaries, &c.	High Water, mean time, at			
			Halifax. N. S.	Annapo- lis.	Charlotte Town, P. E. I.	Windsor, & St. John.
		All Saints. Low Tides.	3 20a.	6 50a.	6 20a.	7 50a.
		All Souls. <i>looks like</i>	4 28	7 58	7 28	8 58
		Princess Sophia, b. 1777. ♂	5 22	8 52	8 22	9 52
		<i>more rain.</i> [D ♀]	6 5	9 35	9 5	10 35
		21st Sun. aft T. Gun powder	6 43	10 13	9 43	11 13
		[plot 1605. Dapogee.	7 16	10 46	10 16	11 46
		<i>cloudy and</i>	7 49	11 19	10 49	morn.
		Low Spring Tides. <i>dull.</i>	8 21	11 51	11 21	0 19
		Prince of Wales, b. 1841.	8 52	morn.	11 52	0 51
		<i>clears up,</i>	9 26	0 22	morn.	1 22
		St. Martin. ☐ ☽ ☉.	9 59	0 56	0 26	1 56
		22nd Sun. aft. Trin.	10 39	1 29	0 59	2 29
		<i>and becomes</i>	11 31	2 9	1 39	3 9
		Low Tides.	morn.	2 54	2 24	3 54
		<i>more settled.</i>	0 18	3 48	3 18	4 48
			1 25	4 55	4 25	5 55
		<i>more falling</i>	2 41	6 11	5 41	7 11
		<i>weather.</i>	3 51	7 21	6 51	8 21
		23rd Sun. aft. Trin.	4 54	8 24	7 54	9 24
		Dperigee. ♂ D ♀. <i>drizzly,</i>	5 49	9 19	8 48	10 19
		Princess Royal, b. 1840.	6 40	10 10	9 40	11 10
		Extremely High Tides. ♂	7 29	10 59	10 29	11 59
		[D ♀.	8 18	11 48	11 18	a. 48
		<i>with some snow.</i>	9 4	a. 34	a. 4	1 34
		♂ D ♀.	9 52	1 22	0 52	2 22
		24th Sun. aft. Trin.	10 38	2 8	1 38	3 8
		♂ D ♂. ♂ D ♀. <i>more</i>	11 27	2 57	2 27	3 57
		Low Tides. <i>settled,</i>	a. 18	3 48	3 18	4 48
		<i>but colder.</i>	1 13	4 43	4 13	5 43
		St. Andrew. ♂ D ♂. ♂ D ♀	2 22	5 52	5 22	6 52

devoted to education, and every parent should take a deep interest in the common school—it is there the first impulse is given that makes or mars the man; and it is all-important that what is done here should be done well and effectually. To keep the interest of all, parents, teacher and children, it is necessary that the first should occasionally visit the school, and watch the conduct and progress of the scholars. Children like to see others take an interest in them, and such attention will not be without its influence on the instructor. Every farmer should remember that he is under obligation to add something to the common stock of agricultural knowledge, by communicating the results of his experiments, or his experience for the benefit of others—the winter season is the time for this work.

Winter is the season particularly adapted for this purpose, and it is not to be forgotten while the frosts of winter are upon the ground, that the soil is then in a state of rest, and the seeds are not so liable to rot as in the spring.

1843.

DECEMBER, begins on FRIDAY.

Full Moon, 6th d. 7h. 46m. M. under the horizon.
 Last Quarter 14th d. 8h. 39m. M. bearing S. W.
 New Moon, 21st d. 0h. 54m. M. under the horizon.
 First Quarter, 28th d. 10h. 38m. M. under the horizon.

D	D	☉'s upper limb.		Days length.	☉ fast of clock.	☉'s dec. S.	☾ sets.	☾ pl	☾ south-ing.	Days decr's.
		rises.	sets.							
1	F	7 17	4 22	9 4	10 54	21° 46'	2 4m.	☾	8 7a	6 31
2	SA	7 18	4 21	9 3	10 32	21 55	3 4	☾	8 49	6 32
3	SU	7 19	4 21	9 2	10 8	22 4	4 4	☾	9 34	6 33
4	M	7 20	4 21	9 1	9 44	22 13	5 5	☾	10 20	6 34
5	TU	7 21	4 20	8 59	9 20	22 21	rises	☾	11 9	6 36
6	W	7 22	4 20	8 58	8 55	22 28	4 4a.	☾	8	6 37
7	Th	7 23	4 20	8 57	8 29	22 35	4 57	☾	m. 0	6 38
8	F	7 24	4 20	8 56	8 3	22 42	5 55	☾	0 51	6 39
9	SA	7 25	4 20	8 55	7 37	22 48	6 58	☾	1 42	6 40
10	SU	7 26	4 20	8 54	7 10	22 54	8 5	☾	2 33	6 41
11	M	7 27	4 20	8 53	6 42	22 59	9 14	☾	3 22	6 42
12	TU	7 28	4 20	8 52	6 15	23 4	10 24	☾	4 11	6 43
13	W	7 28	4 20	8 51	5 46	23 9	11 35	☾	4 59	6 44
14	Th	7 29	4 20	8 51	5 18	23 13	morn.	☾	5 46	6 44
15	F	7 30	4 20	8 50	4 29	23 16	0 47	☾	6 35	6 45
16	SA	7 31	4 21	8 50	4 20	23 19	2 1	☾	7 27	6 45
17	SU	7 32	4 21	8 49	3 50	23 22	3 18	☾	8 33	6 46
18	M	7 32	4 21	8 49	3 21	23 24	4 34	☾	9 21	6 46
19	TU	7 33	4 22	8 48	2 51	23 26	5 49	☾	10 23	6 47
20	W	7 34	4 22	8 48	2 21	23 27	sets	☾	11 25	6 47
21	Th	7 34	4 22	8 48	1 51	23 27	5 3a.	☾	a. 26	6 47
22	F	7 35	4 23	8 48	1 21	23 28	6 17	☾	1 24	incr
23	SA	7 35	4 23	8 48	0 51	23 27	7 28	☾	2 18	0 0
24	SU	7 36	4 24	8 48	F. 21	23 27	8 37	☾	3 8	0 0
25	M	7 36	4 25	8 49	S. 9	23 25	9 43	☾	3 54	0 1
26	TU	7 36	4 25	8 49	0 39	23 24	10 47	☾	4 38	0 1
27	W	7 37	4 26	8 49	1 9	23 22	11 50	☾	5 20	0 1
28	Th	7 37	4 27	8 50	1 39	23 19	morn.	☾	6 2	0 2
29	F	7 37	4 27	8 50	2 8	23 16	0 52	☾	6 44	0 2
30	SA	7 37	4 28	8 51	2 38	23 12	1 53	☾	7 28	0 3
31	SU	7 37	4 29	8 52	3 7	23 8	2 54	☾	8 14	0 4

It must never be forgotten by the farmer that there are works of charity and kindness, that more frequently press their claims upon him during the winter, than at any other time. While his happy family is clustering around the cheerful hearth; while his table is loaded with the bounties which a kind providence, personal industry, and a fruitful soil, have given him; while his wood-house is filled, his granaries overflowing, and every reasonable want supplied; he must not forget there are other less favored individuals or families around; children destitute of fire and food; widows and orphans distressed and destitute, all requiring care, and not to be forsaken while the frosts of winter are upon the

M	D	Event
		Sundays
		Annivers
1		
2	☾	apogee.
A		Advent Sun
4		
5		
6	☾	eclipsed,
7		Sup. ☽ ☽ ☽
8		Concep. B. V.
9		[spring
A		2nd Sun. in
11		
12		
13		
14	☽ ☽ ☽ ☽	
15		Low tides
16		
A		3rd Sun. in
18	☾	perigee.
19		
20	☽ ☽ ☽ ☽	
21		St. Thomas.
22		High tides.
23		[☽ ☽ ☽
A		4th Sun. in
25		Christmas D
26		St. Stephen.
27		St. John.
28		Innocents.
29		storn
30	☾	apogee.
31		Sunday after

earth; for the p
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 unfortunate po
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 of life in which
 no one then for
 be performed th
 of Agricultural
 will feel that ev
 endeavour to m
 they sustain.
 now published v

DECEMBER, 31 days.

Winter.

M D	Sundays, Weather, Anniversaries, &c.	High Water, mean time, at			
		Halifax N. S.	Anna- polis.	Charlotte Town, P. E. I.	Windsor & St. John
1	<i>cold increases.</i>	3 27a.	6 57a.	6 27a.	7 57a.
2	☽ apogee.	4 29	7 59	7 29	8 59
A	Advent Sunday.	5 25	8 55	8 25	9 55
4	<i>hard frosts.</i>	6 9	9 39	9 9	10 39
5		6 49	10 19	9 49	11 19
6	☽ eclipsed, visible.	7 27	10 57	10 27	11 57
7	Sup. ☽ ☿ ☉. <i>appearance</i>	8 3	11 33	11 3	morn.
8	Concep. B. V. Mary. Low	8 39	morn.	11 39	0 33
9	[spring tides. ☿ stat.	9 14	0 9	morn.	1 9
A	2nd Sun. in Advent.	9 51	0 44	0 14	1 44
11	<i>of snow.</i>	10 28	1 21	0 51	2 21
12		11 12	1 58	1 28	2 58
13	<i>Moderates.</i>	morn.	2 42	2 12	3 42
14	☽ ☽ ☿ ☽ ☽ S.	0 0	3 30	3 0	4 30
15	Low tides <i>fairer for</i>	0 54	4 24	3 54	5 24
16	<i>a day</i>	1 59	5 29	4 59	6 29
A	3rd Sun. in Advent.	3 7	6 37	6 7	7 37
18	☾ perigee. <i>or two.</i>	4 22	7 52	7 22	8 52
19	<i>driving snow</i>	5 26	8 56	8 26	9 56
20	☿ ☽ ☉. ☉. ecl. invis.	6 24	9 54	9 24	10 54
21	St. Thomas. Shortest day.	7 19	10 49	10 19	11 49
22	High tides. Winter begins.	8 11	11 41	11 11	a. 41
23	[☽ ☾ ☿. ☽ ☾ ☿.	8 56	a. 26	11 56	1 26
A	4th Sun. in Advent.	9 40	1 10	a. 40	2 10
25	Christmas Day. ☽ ☾ ♃.	10 22	1 52	1 22	2 52
26	St. Stephen. ☽ ☾ ☽.	11 4	2 34	2 4	3 34
27	St. John. [☽ ☿ ☿.	11 44	3 14	2 44	4 14
28	Innocents. Low tides. ☽	a. 26	3 56	3 26	4 56
29	<i>storm</i> [☾ ☿.	1 13	4 43	4 13	5 43
30	☾ apogee. <i>at hand.</i>	2 12	5 42	5 12	6 42
31	Sunday after Christmas.	3 21	6 51	6 21	7 51

earth; for the poor there must be employment; for the destitute there must be a supply; and the honest and industrious, or the unfortunate poor, have claims on the more fortunate, that may not be disregarded. Well directed charity is one of the few arts of life in which both the giver and the receiver are blessed; let no one then forget the poor. Last, but not least, in the work to be performed this month, is the duty of extending the circulation of Agricultural Journals and Papers. The man who reads one will feel that every farmer should receive one or more, and will endeavour to make those who do not read, sensible of the loss they sustain. There are many excellent Agricultural Journals now published well worthy the attention of the Agriculturalist.

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THE QUEEN'S MINISTERS.

First Lord of Treasury	- - - -	<i>Rt. Hon.</i> Sir Robt. Peel, <i>Bt. M.P.</i>
Chancellor of Exchequer	- - - -	<i>Rt. Hon.</i> Henry Goulburn
Lord Chancellor	- - - -	Lord Lyndhurst
President of the Council	- - - -	Lord Wharncliffe
Lord Privy Seal	- - - -	Duke of Buckingham & Chandos
Secretaries of State	{ Home Department	<i>Rt. Hon.</i> Sir James R. Graham, <i>Bt. M.P.</i>
	{ Foreign	Earl of Aberdeen
	{ Colonial	Lord Stanley, <i>M. P.</i>
First Lord of Admiralty	- - - -	Earl of Haddington
President of Board of Control	- - - -	Lord Fitzgerald and Vescei
President of Board of Trade	- - - -	Earl of Ripon
Secretary at War	- - - -	<i>Rt. Hon.</i> Sir Henry Hardinge, <i>M. P.</i>
Paymaster General	- - - -	<i>Rt. Hon.</i> Sir Edw. Knatchbull, <i>Bt. M. P.</i> Duke of Wellington

* * * The above form the Cabinet.

Postmaster General	- - - -	Viscount Lowther
Lord Chamberlain	- - - -	Earl of Delawarr
Lord Steward	- - - -	Earl of Liverpool
Master of the Horse	- - - -	Earl of Jersey
First Com. of Woods & Forests	- - - -	Earl of Lincoln
Chancellor of the Duchy of } Lancaster	- - - -	{ Lord Granville C H Somerset, <i>M. P.</i>
Vice President of Board of } Trade, & Master of the Mint	- - - -	{ <i>Rt. Hon.</i> Will. E. Gladstone
Master General of the Ordnance	- - - -	<i>Rt. Hon.</i> Sir George Murray
Attorney General	- - - -	Sir Fred. Pollock, <i>Kt. M. P.</i>
Solicitor General	- - - -	Sir Will. Webb Follet, <i>Kt. M. P.</i>

IRELAND.

Lord Lieutenant of Ireland	- - - -	Earl de Grey
Chief Secretary	- - - -	Lord Elliot
Lord Chancellor	- - - -	<i>Rt. Hon.</i> Sir Edw. Sugden
Commander of the Forces	- - - -	<i>Lt. Gen.</i> Sir Edw. Blakeney
Attorney General	- - - -	<i>Rt. Hon.</i> Fras. Blackburne
Solicitor General	- - - -	Joseph D Jackson, Esq.

SIR HENRY
and Comma
Prince Edw
and Ordinar

Honorables
Hodgson, Joh
Joseph Pope,
Palmer, M. P

Hon. Robt
Charles Worr
Dalrymple, P
Myrie Holl,
Irving.

Chaplain,
brisay, Esq.—
Rod and Serg
Rider—Door

Spea

Charlottetown
First District
Second Distri
Third District

Princetown—
First District
Second Distri
Third District

Georgetown—
First District
Second Distri
Third District

PRINCE EDWARD ISLAND.

HIS EXCELLENCY

SIR HENRY VERE HUNTLEY, KNIGHT, Lieutenant Governor and Commander in Chief in and over Her Majesty's Island of Prince Edward, and its Dependencies, Chancellor, Vice Admiral and Ordinary of the same, &c. &c. &c.

EXECUTIVE COUNCIL:

Honourables Ambrose Lane, Thomas Heath Haviland, Robert Hodgson, John Brecken, George Richard Goodman, James Peake, Joseph Pope, M. P. P., John Small Macdonald, M. P. P., Edward Palmer, M. P. P.

LEGISLATIVE COUNCIL.

Hon. Robert Hodgson, President; Honourables John Brecken, Charles Worrell, Donald Macdonald, William Macintosh, George Dalrymple, Peter Stewart Macnutt, James Horsfield Peters, John Myrie Holl, Charles Young, Charles Hensley, William Walter Irving.

Chaplain, Rev. Dr. L. C. Jenkins—Assistant Clerk, Charles Desbrisay, Esq.—Printer, James D. Haszard, Esq.—Usher of the Black Rod and Sergeant at Arms, Henry Palmer, Esq.—Messenger, John Rider—Doorkeeper, Patrick Furlong.

HOUSE OF ASSEMBLY.

Speaker—

QUEEN'S COUNTY:

Charlottetown—Hon. Edward Palmer and Francis Longworth, jr.
First District—Duncan M'Lean and George Coles
Second District—Hon. J. S. Macdonald and Alexander M'Gregor
Third District—Alexander M'Lean and William Douse.

PRINCE COUNTY:

Princetown—Donald Montgomery and William Bearisto
First District—James Yeo and John Cambridge
Second District—Alexander Rae and Allan Fraser
Third District—Hon. Joseph Pope and Richard Hudson.

KING'S COUNTY:

Georgetown—Edward Thornton and Roderick M'Aulay
First District—John Macintosh and Donald Macdonald
Second District—William Cooper and William Dingwell
Third District—John Dalziel and Joseph Wightman.

OFFICERS:

Clerk—
Sergeant at Arms—
Messenger—
Doorkeeper—

PUBLIC OFFICERS :

Hon. T. H. Haviland, Colonial Secretary and Registrar, and Clerk of the Executive and Legislative Councils.
Hon. J. Spencer Smith, Treasurer
George Wright, Esq., Surveyor General
Daniel Hodgson, Esq., Coroner
Thomas Heath Haviland, jun. Esq., Provost Marshal
Mr. George Thresher, sen. Deputy Registrar

COURT OF CHANCERY.

His Excellency the Lieutenant Governor, Chancellor
Hon. T. H. Haviland, } Masters and Examiners.
William Forgan, Esq. }
Hon. Ambrose Lane, Registrar
Counsellors and Solicitors—the Barristers and Attornies of the Supreme Court
Thomas Jaques, Sergeant at Arms
John Rider, Crier and Tipstaff.

Court of Marriage and Divorce.

His Excellency the Lieutenant Governor, President. The Hon. Her Majesty's Executive Council, Members. The Attornies of the Supreme Court, Solicitors and Proctors.

Held on the Second Monday in May, with power to adjourn from time to time.

Instance Court of Vice Admiralty.

Hon. E. J. Jarvis, Judge or Commissary
Hon. Robert Hodgson, Advocate General
Hon. J. H. Peters, Solicitor General
Hon. T. H. Haviland, Registrar
Thomas Heath Haviland, Jun. Esq. Marshal
John Rider, Crier and Doorkeeper

Court of Vice Admiralty, for the Trial of Offences committed on the High Seas.

COMMISSIONERS.

His Excellency the LIEUTENANT GOVERNOR.
The President and Members of the Executive Council
Chief Justice, and other Judges
Judge of the Instance Court of Vice Admiralty
The Public Secretary
The Treasurer
The Commander in Chief, Flag Officers, Captains and Commanders of such Ships of War as may be in any of the Ports or Roadsteads of the Island
Hon. Robert Hodgson, Attorney General
Hon. J. H. Peters, Solicitor General
Daniel Hodgson, Esqr. Registrar
Thomas Heath Haviland, Jun. Esq. Provost Marshal
John Rider, Crier and Doorkeeper

Hon. Thomas
John Barrow
Hon. Robert
Hon. James
Daniel Hodgson
Edward Thorpe
Mr William
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SUPREME COURT.

Hon. EDWARD JAMES JARVIS, Chief Justice.

Hon. Thomas H. Haviland, }
 John Barrow Esq. } Puisne Judges.
 Hon. Robert Hodgson, Attorney General
 Hon. James H. Peters, Solicitor General
 Daniel Hodgson, Esq., Clerk of the Crown and Prothonotary
 Edward Thornton, Esq., Deputy do. for King's County
 Mr William Coates, Deputy do. for Prince County
 William Cundall, Esq. Sheriff for Queen's County
 William Clark, Esq., Sheriff for Prince County
 John Macgowan, Esq., Sheriff for King's County

Commissioners for swearing Affidavits and taking Bail.—Joseph Pope, Bedeque—Thomas Macnutt, Princetown—Edward Thornton, Three Rivers.

TERMS OF THE SUPREME COURT :

QUEEN'S COUNTY.—HILARY TERM commences on the first Tuesday in January, and continues 14 days. EASTER TERM commences on the First Tuesday in May, and continues 7 days. TRINITY TERM commences on the last Tuesday in June, and continues 14 days. MICHAELMAS TERM commences on the last Tuesday in October, and continues 7 days.

KING'S COUNTY.—At Georgetown, on the Second Tuesday in March, and Third Tuesday in July—continues 7 days

PRINCE COUNTY.—At St. Eleanor's, on the First Tuesday in June, and First Tuesday in October—continues 7 days.

Court for the Probate of Wills, and Granting Letters of Administration.

Hon. ROBERT HODGSON, Surrogate.

Barristers, Attorneys and Solicitors of the Superior Courts of Law and Equity, residing in the Island.

Charles Binns, sen. Robert Hodgson, William Forgan, John Lawson, Robert Stewart, Henry Palmer, Edward Palmer, John C. Binns, Charles Binns, Jr., John Bell Cormack, Charles Desbrisay, John Longworth, Edward Buxton, Charles Young, James H. Peters, Charles Stockdale, James D. Macdonell, John Little, Esqs.

Notaries Public.

Charles Binns, sen., Robert Hodgson, John Lawson, Robert Stewart, William Cullen, Wm. Forgan, Henry Palmer, Edward Palmer, James Moore, John Longworth, James H. Peters, James D. Macdonell, Charles Young.

**JUSTICES OF THE PEACE THROUGHOUT
THE ISLAND.**

Hon. Edward James Jarvis, Chief Justice.

Hon. Ambrose Lane,

Thomas H. Haviland, } Assistant Judges,
John Barrow Esq. }

Robert Hodgson, Attorney General.

John Brecken

John Spencer Smith,

George Richard Goodman,

James Peake,

Joseph Pope,

John Small Macdonald,

James H. Peters, Solicitor General

Edward Palmer

Daniel Hodgson, Esq. Coroner

Right Rev. Bernard Donald Macdonald, Roman Catholic Bishop
of Charlottetown.

QUEEN'S COUNTY :

Benjamin De St. Croix, D. C. L., Charlottetown

Francis Longworth, do

William Hodges, Rustico

William Macneill, Cavendish

Alexander Macdougall, Flat River

James Campbell, New London

Donald Macdonald, Glenaladale

Thomas Fairbairn, De Sable

William Cundall, Charlottetown

Allan Macdougall, Flat River

David Higgins, Covehead

Cavendish M. Willock, Cherry Valley

John Lawson, Rustico

John Livett, Binsted

Donald Macdonald, Charlottetown

Alexander Macdonell, Donaldston

George Dalrymple, Charlottetown

John Myrie Holl, Charlottetown Royalty

William Macintosh, St. Cuthbert's

Henry Shearman, Princetown Road

Charles Braddock, Nansvilla

Peter Emery, Wood Islands

John Sims, New London

Ralph Brecken, Charlottetown

W. B. Wellner, Crapaud

John R. Bourke, Lot 49

Bentick Harry Cumberland, Lot 65

William Swabey, Charlottetown

Edward Haythorne, St. Peter's Road

Lawrence Coddington Worthy, Hillsborough

James Douglas Haszard, Charlottetown

Charles Haszard, Belle Vue

William Stewart, Charlottetown

Charles Hensley, Newstead

Solomon Desbrisay, Charlottetown

William W. Irving, Bonshaw

Justices fo

QUEEN'S COUN

Donald Mac

KING'S COUNTY

PRINCE COUNT

Schurman.

Time of sitting

September a

KING'S COUNTY:

Elisha Coffin, Savage Harbour
James Anderson, St. Peter's
Thomas Owen, Cardigan
Angus Macdonald, Three Rivers
Alexander Macdonald, St. Margaret's
John Lewellin Lewellin, Three Rivers
John Jardine, St. Peter's
Hugh Macdonald, Panmure Island
James Richards, Murray Harbour
William Stanforth Macgowan, Souris
William Bearisto Aitken, Georgetown
Alexander Leslie, Souris
Charles Worrell, Morel
Edward Thornton, Three Rivers
Peter M'Callum, St. Peter's
William Mackay, Georgetown
Joseph Wightman, Three Rivers
Joseph Coffin, Bay Fortune.

PRINCE COUNTY:

Philips Morris Calbeck, Tryon
John Large, Lot 67
Alexander Anderson, Bedeque
Donald Montgomery, Princetown Royalty
Thomas C. Compton, St. Eleanor's
Charles Craswell, Cascumpec
Allan Forsyth, do
Thomas Hunt, Princetown Royalty
Charles Macnutt, Darnley
Robert Hyndman, Princetown
William Schurman, St. Eleanor's
Samuel Green, do
Lemuel Cambridge, Cascumpec
James Warburton, Lot 11
John Lord, Tryon
John Wright, Bedeque Road
John Craig, Bedeque
Joseph Higgins, Egmont Bay
James Thomson, Tryon
Nicholas Conroy, Cascumpec
Peter S. Macnutt, Darnley
Stephen Wright, Bedeque
John Morris, St. Eleanor's.

Justices for the Trial of Petty Assaults and Batteries.

QUEEN'S COUNTY—Benjamin De St. Croix, Francis Longworth,
Donald Macdonald.

KING'S COUNTY—John Jardine, Angus Macdonald, Thomas Owen.

PRINCE COUNTY—Thomas Hunt, Robert Hyndman, William
Schurman.

Time of sitting in each County—Second Thursday in March, June,
September and December.

Commissioners for the Trial of Small Debts.

QUEEN'S COUNTY—Benjamin De St. Croix, Francis Longworth, John Brecken, William Hodges, William Macniell, Thomas Fairbairn, James Campbell, William Cundall, Allan Macdougall, Cavendish M. Willock, William B. Welner, John Sims, Charles Hazard, Charles Stewart, L. C. Worthy.

KING'S COUNTY—Thomas Owen, Hugh Macdonald, James Richards, Benjamin Coffin, John Jardine, Alexander Macdonald, Peter McCallum, John Macgowan, Edward Thornton.

PRINCE COUNTY—Robert Hyndman, Thomas Hunt, Joseph Pope, Alexander Anderson, Samuel Green, Charles Craswell, P. M. Calbeck, Samuel Dawson, Allan Forsyth, Joseph Higgins, Thomas C. Compton, Stephen Wright, Charles Pope, William Bearisto.

COMMISSIONERS of ROADS.

DISTRICT

- No. 1—Northern Section—James Warburton, Townships Numbers 1, 2, 3, 4, 5, 6 and 11.
Southern Section—Joseph Higgins, Townships Nos. 7, 8, 9, 10 and 12.
- No. 2—Archibald Campbell, Nos. 13 to 17, inclusive.
- No. 3—P. S. Macnutt, Nos. 18, 19, 20, and that part of 21, situate to the Westward of South West River, and Princetown and Royalty.
- No. 4—Joseph Pope, Nos. 25, 26, 27 and 28.
- No. 5—William Macneill, Nos. 21, Eastward of the South West River, New London, 22, 23, 24, and Lot 67.
- No. 6—Thomas Tod, Nos. 29, 30, 31, 32, (West side of York River,) and Lot 65.
- No. 7—James Coles, Nos. 33 and 32, (East side of York River), and Charlottetown and Royalty.
- No. 8—David Higgins, Nos. 34, 35, (North side of the Hillsborough) 36 and 37.
- No. 9—John R. Bourke, Nos. 48, 49, 50 and 35, (South side of the Hillsborough.)
- No. 10—Allan Macdougall, Nos. 57, 58, 60 and 62.
- No. 11—John Jardine, Nos. 38 to 41, inclusive.
- No. 12—John McCallum, Nos. 42, 43, 56, and 55, (North of Grand River.)
- No. 13—John Macgowan, Nos. 44, 45, 46 and 47.
- No. 14—Thomas Owen, Nos. 55, (South of Grand River,) 66, 51, 53, 52, 51, and Georgetown and Royalty.
- No. 15—Edward Thornton, Nos. 59, 61, 63 and 64.

PETER MACGOWAN, Correspondent.

Commissioners for Issuing Treasury Notes.

Honourables A. Lane, John Brecken, and Daniel Hodgson, Esq.

Comm

QUEEN'S
Donald M
PRINCE C
bald Camp
KING'S C
Thornton,

Comm

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PRINCE CO
KING'S COU

Commis

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St. Peter's
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**Commissioners to add Hard Labour to the Sentence
of Imprisonment.**

QUEEN'S COUNTY—Benjamin De St. Croix, John Lawson,
Donald Macdonald, Samuel Nelson, Daniel Brenan.

PRINCE COUNTY—Samuel Green, William Schurman, Archi-
bald Campbell.

KING'S COUNTY—Angus Macdonald, Thomas Owen, Edward
Thornton, John L. Lewellin, Hugh Macdonald.

Commissioners for establishing Prison Discipline.

QUEEN'S COUNTY—Hons. John Myrie Holl, William Macintosh.

PRINCE COUNTY—Samuel Green, William Schurman.

KING'S COUNTY—Thomas Owen, William Mackay.

Commissioners for taking Acknowledgments to Deeds:

KING'S COUNTY—Edward Thornton, Georgetown; John Jardine,
St. Peter's; John Macgowan, Souris.

QUEEN'S COUNTY—Alexander Macdougall, Flat River, James
Pigeon, New London; John Lord, jun., Tryon.

PRINCE COUNTY—Joseph Pope, Bedeque; Peter Stewart Mac-
nutt, Darnley.

Commissioners of Sewers.

For Tryon—John Leard, sen., John Lord and Samuel Dawson.

For Cape Traverse—John Muttart, John M'Rae, Isaac Clark.

**Commissioners for establishing Boundary Lines of
Counties and Townships.**

George Wright, Esq. Surveyor General; Honourable George
Dalrymple.

LAND SURVEYORS.

Joseph Ball, Charlottetown, Deputy Surveyor General.

William Curtis, Curtisdale

Alexander Anderson, Bedeque

James Clark, do

Daniel Hickey, Covehead

Thomas Irwin, St. Peter's

Roderick Campbell,

Francis Kelly, Fort Augustus

Alexander M'Fadyen, Carlton Cove

Laurence Gall, Charlottetown

James Campbell, Lot 16.

OFFICERS OF HER MAJESTY'S CUSTOMS.

Hon. George Richard Goodman, Collector
 Hon. George Richard Goodman, Surveyor of Shipping
 Thomas Faulkner, Senior Landing Waiter and Searcher
 Frederick Goodman, Clerk and Warehouse keeper
 W. Bremner, Broker.

SUB-COLLECTORS :

Hugh Macdonald, Three Rivers
 William S. Macgowan, Colville Bay
 Charles Macnutt, Darnley
 Joseph Pope, Bedeque
 Nicholas Conroy, Cascumpec,

COLLECTORS OF IMPOST, &c.

James Duff Macdonell, Charlottetown
 Charles Macnutt, Princetown
 Hugh Macdonald, Three Rivers
 William S. Macgowan, Colville Bay
 Alexander Macdonald, St. Margaret's
 John Jardine, St. Peter's
 George Campbell, New London
 William Hodges, Rustico
 Allan Macdougall, Flat River
 Joseph Pope, Bedeque
 Thomas Fairbairn, De Sable
 Allan Forsyth, Cascumpec
 Samuel Dawson, Tryon
 Frederick R. Goodman, Collector of Light Duty
 William Cullen, Surveyor, or Landwaiter and Guager.

DEPUTY RECEIVERS OF LAND TAX.

Prince County—Joseph Pope, Bedeque ; Thomas C. Compton, St. Eleanor's ; James Yeo, Port Hill ; Allan Forsyth, Cascumpec ; Robert Hyndman, Princetown.

Queen's County—James Pidgeon, New London ; Thomas Fairbairn, Sable ; Solomon Desbrisay, Charlottetown ; Allan M'Dougall, Belfast.

King's County—John Jardine, St. Peter's ; Alexander Macdonald, St. Margaret's ; William S. Macgowan, Souris ; Hugh Macdonald, Three Rivers ; James Richards, Murray Harbour.

DEPUTY

KING'S COUNTY
 M. Ewen, St. I
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 PRINCE COUN
 head, Tryon ;

CLERK

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 Rev. Abraham
 Rev. Charles
 Rev. Frederic
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 Rev. William

ROMAN CATH
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 Margaret's ;
 Brady, St. An
 Rev James M

Very Rev V
 City of St. Joh
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 Cummins, St.
 vreau, Memra
 Rev Joseph
 touche ; Rev.
 Assistant do. ;
 Aylward, Ass
 Lafrance, Tra
 Rev Ant. Gos
 do. ; Rev Ant.

ESTABLISHE
 Charlottetown
 PRESBYTERY
 gregor ; Lot 16
 Patterson, Be
 London.

WESLEYAN
 Rev. Alexand
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DEPUTIES FOR GRANTING REPLEVINS:

KING'S COUNTY—Alexander Macdonald, St. Margaret's; David M'Ewen, St. Peter's; James Richards, Murray Harbour; W. B. Aitken, Georgetown.

QUEEN'S COUNTY—Duncan M'Intyre, Campbellton; Allan Macdougall, Flat River.

PRINCE COUNTY—George Tanton, St. Eleanor's; Robert Muirhead, Tryon; Allan Forsyth, Cascumpec.

CLERGY THROUGHOUT THE ISLAND.

ESTABLISHED CHURCH OF ENGLAND.

The Right Rev. John Lord Bishop of Nova Scotia, exercising by Her Majesty's Letters Patent, Episcopal Jurisdiction over this Island

Rev. L. C. Jenkins, D. C. L. Rector, and Ecclesiastical Commissary, Charlottetown

Rev. Abraham V.G. Wiggins, D. C. L., St. Eleanor's

Rev. Charles Lloyd, A. B., Rustico

Rev. Frederick D. Panter, A. B., Georgetown

Rev. Frederick Roberts, A. B., New London

Rev. William Roche, A. M., Fort Hill.

ROMAN CATHOLIC CLERGY.—Right Rev. Bernard Donald, Bishop of Charlottetown, Rustico; Rev. C. Meville, Assistant; Rev. Sylvanus E. Perry, La Belle Alliance; Rev. John Macdonald, Saint Margaret's; Rev. Malachias Reynolds, Charlottetown; Rev. Jas. Brady, St. Andrew's; Rev. F. J. Macdonald, Launching Place; Rev. James Macdonald, Indian River.

(NEW BRUNSWICK:)

Very Rev. W. Dollard, V. G. Fredricton; Rev. James Dumphy, City of St. John; Rev. J. Moran, Assistant, do.; Rev. W. Macdonald, do. do.; Rev. Richard Vereker, Woodstock; Rev. J. Cummins, St. Stephen; Rev. J. Quin, St. Andrew's; Rev. F. Gauvreaux, Memramcook; Very Rev. Ant. Gagnon, V. G., Shediac; Rev. Joseph Paquet, Richibucto; Rev. Julian Rioux, Bouctouche; Rev. Michael Egan, Miramichi; Rev. Andrew Barrow, Assistant do.; Rev. Joseph Madran, Petit Rocher; Rev. Walter Aylward, Assistant, do.; Rev. Hector Drolet, Caraquet; Rev. S. Lafrance, Tracadie; Rev. Ant. Langevin, St. Basil, Madawaska; Rev. Ant. Gosselin, St. Bruno, do.; Rev. Henry Dionne, St. Lucy, do.; Rev. Ant. Belanger, Magdalen Islands.

ESTABLISHED CHURCH OF SCOTLAND.—Rev. Angus M'Intyre, Charlottetown; Rev. John M'Lennan, Belfast.

PRESBYTERY.—Rev. John Kier, Princetown; Rev. William Macgregor, Lot 16; Rev. Robert Douglas, St. Peter's; Rev. Robert Patterson, Bedeque; Rev. John Geddie, Cavendish and New London.

WESLEYAN MISSIONARIES.—Rev. William Smith, Charlottetown; Rev. Alexander M'Leod, Bedeque and Tryon.

WESLEYAN ASSOCIATION.—Rev. Matthew Smith, Covehead.

BAPTIST MINISTERS—Rev. Benjamin Scott, Lot 49; Rev. John Shaw, Three Rivers; Rev. John Knox, Lot 48; Rev. — M'Donald, Bedeque.

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Patron and Visitor, *His Excellency the Lieutenant Governor.*

TRUSTEES AND GOVERNORS:

Honorable E. J. JARVIS, President—Hon James H. Peters, Vice President and Secretary; Hon Robert Hodgson; Hon Ambrose Lane; Hon Thomas H. Haviland; — Speaker, H. A.; Hon J. S. Macdonald, M. P. P.; Joseph Pope, M. P. P.; William Dingwell, Esq. M. P. P.

TEACHERS—Alexander Brown, Rev. James Waddell.

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TRUSTEES—Right Rev. Bernard Donald Macdonald, Bishop of Charlottetown, *President*; Right Rev. William Fraser; Bishop of Tanen, N. S.; Rev. Sylvanus E. Perry; Hon Donald Macdonald; Hon John Small Macdonald; Angus Macdonald, Rev. John Macdonald.—Daniel Brenan, Secretary.

BOARD OF EDUCATION.

Hon Geo. Dalrymple; William Swabey Esq; William Cundall, Esq; Rev. James Waddell; Mr. Alexander Brown.—Alexander Brown, Secretary to the Board of Education.—John Macneill, Visitor of Schools.

DIOCESAN CHURCH SOCIETY.

Patrons—His Excellency Sir HENRY VERE HUNTLEY, Lieut. Governor; the Society for the Propagation of the Gospel in Foreign parts; the Society for Promoting Christian Knowledge.

President—The Right Rev. the Lord Bishop of Nova Scotia.

Vice Presidents—The Rev. Dr. Jenkins, Rector of Charlotte Parish; the Honorable the Chief Justice.

Secretary—The Reverend Charles Lloyd, A. B.

Treasurer—Honorable John Myrie Holl.

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AUXILIARY COLONIAL CHURCH SOCIETY.

President—The Honorable the Chief Justice

Vice Presidents—The Honbls. the Attorney General and Capt. Swabey

Treasurer—Francis Longworth, jun

Secretary—W. R. A. Lamont

General Com
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Committee—
Dalrymple, M
and Miss Mac

Francis Lon
Vice President
Francis Long
Secretary

Committee of
Richard Wals
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James Jarvis,
Heath Havila
Goodman, Joh
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Daniel Hodgs
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Swabey, Henr
Orlebar, J. Pu

CAVENDISH
William Mac
Mr. John Ma
Committee—A
John Clark.

LADIES' BIBL
Committee—M
De St. Croix,
Gray, Miss M

PRINCETOWN
Peter S. Macn
George Bearis
Committee—M
Macgougan,
Ramsay.

General Committee—William Cundall, J. S. Dealy, Edward Palmer, William Douse, T. B. Tremain, Edward Haythorne, J. M. Holl, Henry Palmer, J. D. Haszard, John Longworth, and all such Clergymen as are Members of the Society.

BENEVOLENT SOCIETIES.

LADIES' BENEVOLENT SOCIETY.

Under the Patronage of Lady Huntley.

Committee—Mrs. Jenkins, Mrs. Bayfield, Mrs. J. Brecken, Mrs. Dalrymple, Mrs. Macdonald, Mrs. F. Longworth, Mrs. Brown, and Miss Macgowan.

BENEVOLENT IRISH SOCIETY :

Francis Longworth, sen. Esq. President—Martin Dogherty, Vice President—Mr. Dennis Reddin, Assistant Vice President—Francis Longworth, jr. Esq. Treasurer—Mr. Edward Kickham, Secretary

Committee of Charity—Messrs. Patrick Gaffney, Patrick Kelly, Richard Walsh, Charles Dogherty, Thomas Witters, James Quinn, Richard Ryan; Dr. Conroy Chairman of Committee of Charity.

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CAVENDISH BIBLE SOCIETY.—Rev. John Geddie, President; William Macneill, Esq., Mr. John Lockerby, Vice Presidents. Mr. John Macneill, Secretary; Mr. David Clark, Treasurer. *Committee*—Archibald Ramsay, Joseph M'Ewen, James Clark, John Clark.

LADIES' BIBLE SOCIETY.—Under the patronage of Lady Huntley. *Committee*—Mrs. J. Brecken, Mrs. Macdonald, Mrs. Holl, Mrs. De St. Croix, Mrs. Mackieson, Mrs. Brown, Mrs. Waddell, Miss Gray, Miss Macgowan, Miss Desbrisay.

PRINCETOWN BIBLE SOCIETY.—Rev. John Kier, President; Hon. Peter S. Macnutt and Mr. Robert Craig, Vice Presidents; Mr. George Bearisto, Treasurer; Mr. William Bearisto, Secretary. *Committee*—Messrs. George Tanton, Benjamin Bearisto, Donald Macgougan, James Montgomery, Benjamin Thomson, Dugald Ramsay.

AGRICULTURAL SOCIETIES.

CENTRAL BOARD, CHARLOTTETOWN—ESTABLISHED 1827.

His Excellency Sir Henry Vere Huntley, Patron; Hon. John Small Macdonald, President; Francis Longworth, Esq., Vice President. *Committee*—George Beer, sen., Henry Shearman, John McNeill, Cavendish; William Douse, Charles Stewart, Rosebank; Henry Longworth, Charles Haszard, John Hyde, Alexander Laird. Peter Macgowan, Secretary and Treasurer.

The Annual General Meeting takes place on the First Wednesday in January.

FAIRS—Second Wednesday in June, and last Wednesday in September. DEPOT—Queen Street.

ST. ELEANOR'S AGRICULTURAL SOCIETY—Established 1828.—Rev. Dr. Wiggins, President and Treasurer; John Morris, H. N. Hope, Esquires, Vice Presidents. *Committee*—Benjamin Darby, Robert Milligan, Netus Darby, Robert Craswell, Daniel Green, jr.; Absalom Linkletter. John Sharp, Storekeeper and Secretary.

EASTERN AGRICULTURAL SOCIETY, (Three Rivers.)—Hugh Macdonald, Esq. President; John L. Lewellin, Robert Mearns, Angus Macdonald, Alexander Macdonald, Vice Presidents. Edward Thornton, Secretary and Treasurer.

BEDQUE AGRICULTURAL SOCIETY.—Established, 1838.—Hon. Joseph Pope, President; Stephen Wright, Esq. Vice President. John Craig, Secretary and Treasurer.

ST. MARGARET'S AGRICULTURAL SOCIETY—Established, 1831.—Alexander Macdonald, Esq. President; Daniel Brenan, Esq. Vice President. John McEachern, Storekeeper and Secretary.

PRINCETOWN AGRICULTURAL SOCIETY—Established 1828.—Rev. John Kier, President; Hon. P. S. Macnutt, Mr. George Bearisto, Vice Presidents. Wm. Bearisto, Secretary and Treasurer.

CRAPAUD AGRICULTURAL SOCIETY—Established 1839.—John Lord, President; Robert Cranford, Vice President. W. B. Wellner, Secretary and Treasurer.

INDEPENDENT AGRICULTURAL SOCIETY.—Established 1838.—Charles Stewart, President; Philip Lane, Vice President. John R. Bourke, Secretary and Treasurer.

NORTHERN AGRICULTURAL SOCIETY.—Established 1840.—Hon. James H. Peters, President; Allan Forsyth, Vice President. Charles Craswell, Secretary & Treasurer.

TIGNISH AGRICULTURAL SOCIETY.—Henry Palmer, Esq. President. *Committee*—Messrs. Zozime Perry, Joseph Gaudet, John Gaudet, Simeon Martin, Peter Perry. William Harper, Secretary and Treasurer.

NEW LONDON AGRICULTURAL SOCIETY—John C. Sims, President; James Pigeon Secretary.

MONAGHAN
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SOURIS FARM
President; Jo

His Excellency
Young, Presi
Presidents; R
John McNeill,

SOCIETY

Committee—
C. Davison, J
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B. Tremain, J

P. E. ISLAND
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Committee—
McIntyre, Lie
A. Lamont, E
C Cross, J. W
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Depositary—

Hon. George
John Mackies
son, Daniel Br
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CHARLOTTETOWN

His Excellency
Waddell and E
Charles Young
Vice President
Dr. Poole, Wat
ley, John Bro
Little, Secretar

Hon. Robert
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MONAGHAN FARMING SOCIETY—Established 1840.—Hon. Donald Macdonald, President; Patrick Hughes, John M'Arce, Vice Presidents. Francis Kelly, Secretary and Treasurer.

SOURIS FARMING CLUB.—Established 1840.—Alexander Leslie, President; John Macgowan, Secretary and Treasurer.

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His Excellency Sir Henry Vere Huntley, Chief; Hon. Charles Young, President; John M'Gill and Patrick Walker, Vice Presidents; Kenneth M'Kenzie, Treasurer; Wilham M'Gill and John M'Neill, Secretaries.

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Committee—Joseph Sidney Dealey, Martin Dogherty. Charles C. Davison, James D. Haszard, Daniel Hodgson, Robert Longworth, Kenneth M'Kenzie, Samuel Nelson, Captain Swabey, T. B. Tremain, John Davis, jr., Thomas Dawson.

P. E. ISLAND AUXILIARY RELIGIOUS BOOK & TRACT SOCIETY—Established, 4th Feb. 1842.

Committee—Rev. L. C. Jenkins, Rev. J. Waddell, Rev. Angus M'Intyre, Lieut. Orlebar, R. N.; Lieut. Bedford, R. N.; W. R. A. Lamont, Esq.; Messrs. C. Welsh, Isaac Smith, John M'Neill, C. Cross, J. Williams, Geo. Heard.—Ralph Brecken, Esq. Treasurer—Lieut. Orlebar and Mr. Wm. Heard, Secretaries.

Depositary—Mr. Wm. Heard.

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His Excellency Sir Henry Vere Huntley, Patron; Rev. James Waddell and Francis Longworth, jun., Esq., Vice Patrons; Hon. Charles Young, President; J. D. Haszard and Geo. Dalrymple, Vice Presidents. *Committee*: Martin Dogherty, John Longworth, Dr. Poole, Watson Duchemin. Charles C. Davison, Charles Hensley, John Brown, Rev. J. Waddell, F. Longworth, jr. Phillip Little, Secretary, Treasurer and Librarian.

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P. E. ISLAND STEAM NAVIGATION COMPANY.

Chairman, Hon. C. Hensley. *Directors*—J. Pope, T. H. Haviland, J. Peake, W. Swabey, F. Longworth, A. Duncan, S. Nelson, W. W. Lord.

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Commissioners for superintending the erection—Hons. A. Lane, T. H. Haviland, J. Peake, J. M. Holl, E. Palmer.

FIRE ENGINE COMPANY.

James Watts, Lieutenant; John Fielding, Clerk; Stephen Boyer, Pipeman; Edward Chandler, do.; James Pollard, do.

FIRE WARDENS FOR CHARLOTTETOWN:

District No. 1, Thomas B. Tremain.—Do. No. 2, Christopher Cross.—Do. No. 3, Thomas Pethick.—Do. No. 4, Martin Dogherty, Do. No. 5, Peter Macgowan.—Do. No. 6, Solomon Desbrisay, Do. No. 7, Donald Macdonald.—Do. No. 8, James D. Haszard.

INSURANCE COMPANIES.

The National Loan Fund Life Assurance Society of London—
The New York Loan Fund Life Insurance Company of New York—
The Hartford and Protection Fire Insurance Companies of Hartford Connecticut—

Agent for P. E. Island—Henry Palmer, Esq.

Etna Fire Insurance Company, of Hartford, Connecticut—Agent, H. Stamper.

Alliance British and Foreign Life and Fire Insurance Company of London—(Capital Five Millions Sterling.)—Agent for Prince Edward Island, Hon. Charles Young.

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For Charlottetown—Kenneth McKenzie, Cornelius Little, James Kelly and Patrick Kelly.

For Georgetown—William Morrison.

For Crapaud and Tryon—Michael Clark.

ASSAYERS OF WEIGHTS AND MEASURES.

Solomon Desbrisay, Charlottetown

William B. Aitken, Georgetown

George Tanton, St. Eleanor's

William Bearisto, Princetown

Norman M. Phee, Lot 38.

INDIAN COMMISSIONERS.

Hon. A. Lane and Henry Palmer, Esq.

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PQST OFFICES.

Thomas Owen Charlottetown
 James Arthur, New Glasgow
 Daniel Macneill, Cavendish
 Duncan M'Intyre, New London
 David Connors, Park Corner
 James Sinclair, Princetown
 J. E. Blanchard, Indian River
 John Townsend, Traveller's Rest
 John Morris, St. Eleanor's
 James Lyle, Lot 16
 James Yeo, Port Hill
 Alexander Meggieson, Cascumpec
 Joseph Higgins, Egmont Bay
 Thomas Hooper, Bedeque
 John Hall, Tryon
 John Campion, Mount Pleasant
 John Jardine, St. Peter's
 Alexander Macdonald, St. Margaret's
 Bay Fortune
 Alexander Leslie, Souris
 George Campbell, Fairfield, Lot 47
 William Collings, East Point
 Matthew Redmond, Vernon River
 Edward Pool, Belfast
 Charles M'Laren, Georgetown
 Edward Butler, Murray Harbour
 Thomas Bell, White Sands

MAILS, &c.

The Western Stage Carriage, (carrying the Inland Mail), leaves every Tuesday morning, at half-past 9 o'clock, passing through Urapaud, Tryon, Bedeque, Traveller's Rest, and Princetown Royalty.—Thomas Crabb, Courier.

In Winter, the Mails for England, Halifax, &c., are forwarded at the same time, and are left at Cape Traverse, from thence they are carried across the Straight to Cape Tormentine.

The Eastern Stage Carriage, (carrying the Inland Mail.) leaves every Wednesday, at 10 o'clock.

The Georgetown Stage Carriage, (carrying the Inland Mail.) leaves, during the Summer, every Wednesday and Saturday morning, at half-past 9 o'clock. In the Winter, on Saturday morning only.—Philip Lane, Courier.

The Steamer St. GEORGE, carrying the Foreign and Colonial Mails, plies between Charlottetown and Pictou, Georgetown and Pictou, and Charlottetown and Miramichi, touching at Bedeque.

LICENSED SCHOOLMASTERS

Second (or Highest) Class.

John Macneill,
William Speedie,
Donald Livingston,
Edward S. Blanchard,
John Brooks,

G. H. Knilands,
Lawrence S. Den,
James Slattery,
John Arbuckle,
Neil Beaton,

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James H Fitzgerald,
Donald Graham,
Malcolm Darrach,
John Butler,
Donald M'Leod,
Donald M'Kinnon,
Patrick B. Doyle,
Charles M'Eachern,
Thomas Walsh,
Thomas Bambrick,
John M'Kinnon,
Neil Arbuckle,
John LePage,
Patrick Fitzgerald,
Archibald M'Kenzie,
Donald Livingston,
Archibald Beckford,
Alexander Rae,
George Bynon,
Duncan M'Ewen,
Archibald M'Neill,
Robert Small,
James E. M'Cormack,
Walter Phelan,
James Gillender,
James M'Kenna,
Robert Barry,
John M'Sween,
Murdoch M'Kenzie,
Angus Martin,
William Arbuckle,
Michael Byrne,
Thomas Munroe,
John Royane,
Neil N'Cannon,
Donald Lamont,
Sebastian Davison,
Thomas Macabe,
Pierce Ryan,
Donald Shaw,
Archibald M'Kinnon,
Thomas Key,

Donald Gordon,
Charles A. Crosby,
Philip Bambrick,
Charles N'Donald,
Allan M'Phee,
J. B. Newcomb,
George Boyle,
Charles Stewart,
James C. Bullpitt,
John M'Lauchlan,
John Walker,
William Lamont,
Niel Beaton,
Donald Lamont,
John Stewart,
Henry D. Tyson,
Peter Stewart,
James M'Gregor,
James Douglas,
Malcolm M'Donald,
John Sinclair,
David Thomson,
Elias Roberts,
Duncan Robertson,
James Stewart,
Malcolm M'Kenzie,
Lauchlan Campbell,
Alexander M'Neill,
James Read,
Alexander M'Donald,
John M'Donald,
John Beaton,
Alexander M'Lean,
Colin M'Lennan,
John M'Donald,
Angus M'Leod,
P. F. Doyle,
Donald Bethune,
Robert Bell,
John Taylor,
Samuel Warwick,
W. J. Pilcher,

W. H. Neli
John Macne
Edward Sh
John M'Ki
Allan Stew
Daniel Scot
Nathaniel M
Dubois Smi
Ewen Lam

Francis Bu
Alexander
Antoine Pe

Captain
Command
Rifle Brig
Deputy A
Major; J
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Command
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Adjutant
Ambro
Staff Adj
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Capt. F
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Roderic
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4th

W. H. Nelis,
John Macneill,
Edward Shea,
John M'Kinnon,
Allan Stewart,
Daniel Scott,
Nathaniel M'Laren,
Dubois Smith,
Ewen Lamont,

William Glendinning,
Sampson Farquharson,
David Mutch,
James M'Lean,
Thomas Condon,
Donald M'Quarrie,
John M'Millan,
John Livingston.

Francis Buot,
Alexander Gallant,
Antoine Perry,

ACADIAN TEACHERS:
Jacque Pietre,
Placide Arsneaux,
Louis Serriat,

GARRISON OF CHARLOTTETOWN.

Captain A. Lane, commanding the Troops—Captain Capei, Commanding Detachment of Rifle Brigade; Lieut. Dawson, Rifle Brigade; Doctor Alexander, S. A. S; W. R. A. Lamont, Deputy Assistant Commissary General; Captain A. Lane, Town Major; J. F. Holland, Deputy Ordnance Storekeeper and Barrack Master; Rev. L. C. Jenkins, Officiating Chaplain; Sergt. John Edwards, R. A., Commissariat Issuer.

STAFF OF THE MILITIA.

Commander in Chief—His Excellency Sir H. V. Huntley, Lieutenant Governor, &c. &c.
Aid de Camp—Major J. Spencer Smith.
Adjutant General and Inspector of Militia—Lieut. Col. the Hon. Ambrose Lane.
Staff Adjutant—Major Peter Macgowan.
Surgeon General—Benjamin De St. Croix, Esq. M. D.
Judge Advocate—John Lawson, Esq.

COMMANDERS OF TROOPS AND BATTALIONS.

Capt. Francis Longworth, *1st or Queen's County Troop of Cavalry*.
Capt. George Coles, *Charlottetown Volunteer Troop of Cavalry*.
Capt. George Douglas, *2nd or King's County Troop of Cavalry*.
Capt. Donald Manson, *Tryon or (Fitz Roy) Troop Cavalry*.
ARTILLERY.—Major Thomas Robinson, Commanding.—Captains—Paul Mabey, Stephen Boyver, Charles C. Davidson.
1st Queen's County Regiment.—Major Donald Macdonald.
2nd Queen's County Regiment.—Major John Nelson.
3d (or Highland) Regiment.—Major C. D. Rankin.
4th Queen's County Regiment.—Major David Lawson.
5th Queen's County.—Capt. James Campbell.
1st King's County Regiment.—Lt. Col. Angus M'Donald.
2d King's County (or Castle Tioram) Regiment.—Lt. Colonel Roderick C. M'Donald.
3d King's County Regiment.—Major Alexander M'Donald.
1st Prince County Regiment.—Major Thomas M'Nutt.
2d Prince County Regiment.—Major Hon. Joseph Pope.
3d Prince County Regiment.—Major Alexander Cameron.
4th Prince County Regiment.—Captain Allan Forsyth.

Phoenix Brass and Iron Foundry

Established, May 1842, by GEORGE BIRNIE, Esq., Water Street, Charlottetown, in the premises erected by him, in 1810.

Gursey's Dyeing, Felling, and Dressing Mill.

Erected in November 1842, on the Three Mile Run, in Charlottetown Royalty.

Explanation of Signals made at George's Battery, when Vessels are coming in Charlottetown Harbour.

One Ball, close, one vessel; One Ball half hoisted, 2 do.; Two Balls close, 3 do.; Two Balls, separated, 4 do.; a Pendant of any colour, 5 do.; a Pendant under a Ball, 6 do.; a Pendant over a Ball half hoisted, 7 do.; a Pendant under two Balls, close, 8 do.; a Pendant between two Balls separated, 9 do.; a Flag of any colour for 10 or more.

The above numerical Signals are hoisted at the East or West yard arm, according to the quarter the vessels first appear in; with the addition of a Ball at the centre of the yard, until the vessel can be seen.

The following Flags, hoisted with the Balls denote the quality or description of the Vessel, viz:

- A Red Flag—a Flag Ship with a Squadron.
- Do, with a red Pendant over it—do. without a Squadron.
- Do, with a red Pendant under it—A line-of-battle Ship.
- Do, with a white Pendant over it—a Frigate.
- Do, with a white Pendant under it—a Sloop of war or small armed Vessel.
- Do, with a blue Pendant over it—a Transport.
- A Blue Pendant for a Merchant Ship or Barque.
- A Red Pendant for a Brig.
- A White Pendant for a Schooner or Sloop.
- A Red and White Flag (diagonal), for a Steamer.

Signals made on the Ensign Staff.

- A Red Flag, with a white centre, for an English Mail.
- A Blue Pendant, with a white cross in the centre, is a Vessel with Emigrants.

PILOTS.

- Port of Charlottetown*—Robert Brehaut, John Young, James Taylor, jr., James Campbell.
- Three Rivers*—Alexander Macdonald.
- New London*—James Anderson.

Dr. Mackieson, Health Officer.

Henry Palmer
for the Por
Daniel Hodg
George Lewi
James Moor
town
William Mac
George Welc
George Welc
James Kelly,
Joseph Wigh
Robert Hutc
Hugh Logan
James Keoug

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Henry Palmer, Esq., Consular Agent for the United States of America,
 for the Port of Prince Edward Island
 Daniel Hodgson, Esq., Lloyd's Agent
 George Lewis, Market Clerk
 James Moore, Wharfinger, Harbour and Ballast Master, Charlotte-
 town
 William Mackay, Wharfinger, Georgetown.
 George Weldon, Collector of Pump and Well Assessment
 George Weldon, Collector of Dog Tax
 James Kelly, Patrick Kelly and James Jackson, Coal Meters
 Joseph Wightman, Harbour and Ballast Master, Three Rivers
 Robert Hutchinson, Jailor and Pound-keeper at Charlottetown.
 Hugh Logan, Jailor, at Georgetown
 James Keough, Jailor at St. Eleanor's

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-third 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, six stones ; if the stack has stood a considerable time, eight stones ; and if old hay, nine stones), and you have the weight in stones. For example, suppose a stack to be 60 feet in length, 30 in breadth, 12 in height from the ground to the eaves, and 9 (the third of which is 3) from the eaves to the top ; then 60 multiplied by 30 and that product by 15 is equal to 27000, which, divide by 27 and multiply the quotient by 9 will give 9 stones of old hay.

RULE FOR ASCERTAINING THE WEIGHT OF CATTLE.

Measure the girt close behind the shoulder, and the length from the forepart of the shoulder-blade along the back to the bone at the tail, which is in a vertical line with the buttock, both in feet. Multiply the square of the girt, expressed in feet, by five times the length, and divide the product by 21 ; the quotient is the weight, nearly, of the four quarters, in imperial stones of 14 lbs. avoirdupois. For example, if the girt be $6\frac{1}{2}$ feet, and the length $5\frac{1}{4}$ feet, we shall have $6\frac{1}{2}$ by $6\frac{1}{2}$ equal to $42\frac{1}{4}$, and $5\frac{1}{4}$ by 5 equal to $26\frac{1}{4}$; then $42\frac{1}{4}$ by $26\frac{1}{4}$ equal to 1109 & one sixteenth, and this, divided by 21, gives $52\frac{4}{5}$ four-fifths stones nearly, or 52 stones 11 lbs. It is to be observed, however, that in very fat cattle the four quarters will be about one-twentieth more, while in those in a very lean state they will be one twentieth less, than the weight obtained by the rule. The four quarters are little more than half the weight of the living animal ; the skin weighing about the eighteenth part, and the tallow about the twelfth part of the whole.

CLEARING LANDS.—For the good of land, and for the ease of clearing, I would prefer to have the chopping done in the months of June and July, and take a spring burn the next season. I prefer this course, first, because there will be no sprouts in the land; and second because the stumps will come out three or four years sooner than they would if chopped in the winter or spring months, as then they are sure to sprout, and thus retain some vitality. To clear land slow and easy, I always girdle; and that work should be done in June when the *sign* is in the heart [?]. I have seen the leaves withered and dried in one week. I always choose to let beech and maple timber stand until about half the top and branches fall to the ground, which will take place in five or six years. When I wish to clear the piece, I cut the balance of timber down a few days before I wish to burn, always preferring the spring, as their will be less herbage on the ground at that time, and the burn, of consequence more complete. I have seen land cleared that would not cost one dollar an acre to fit it for the seed; as in dry weather, when so prepared, the fire usually cuts it up effectually.

INCOMBUSTIBLE WASH.—Slack stone lime in a large tub or barrel, with boiling water, covering the tub or barrel to keep in all the steam. When thus slacked, pass six quarts of it through a fine sieve. It will then be in a state of fine flour. Now to six quarts of this lime add one quart of rock or Turks' Island salt, and one gallon of water; then boil the mixture, and skim it clean. To every five gallons of this skimmed mixture add one pound of alum, half pound copperas, by slow degrees add three fourths of a pound of potash, and four quarts of fine sand or hickory ashes sifted. We suppose any kind of good hardwood ashes will answer as well as hickory. This mixture will now admit of any colouring matter you please, and may be applied with a brush. It looks better than paint and is as durable as slate. It will stop small leaks in the roof prevent the moss from growing over and rotting the roof, and rendering it incombustible from sparks falling upon it. When laid upon brick work it renders the brick impervious to rain or wet.—*New York Mechanic.*

TO DRIVE NAILS INTO HARD WOOD.—It is said that by dropping the points of nails into lard, they may be driven home in hard wood without difficulty. The *New Genesee Farmer* says that carpenters who are engaged in repairing old buildings, sometimes carry a lump of lard for this purpose, on one of their boots or shoes.

TO REVIVE OLD WRITING.—Immerse the writing in water in which copperas has been dissolved; if the writing is suffered to dry, the copperas will make it re-appear with as much freshness as if it were new.

BAITS FOR CATCHING FISH.—Fish are wonderfully attracted by strong smelling substances, as camphor, assafetida, &c. Artificial insects are much used in catching fish, especially trout; they are made of different colours, according to the hours of the day, in order that they may imitate the natural objects which appear at these different periods. Those who fish in fresh water, employ cheese sometimes as bait, and prefer that which emits the strongest smell.

CHEAP ROOFS.—The simple mode of roofing outhouses by nailing thin boards on light rafters may be introduced to very great advantage, particularly in the country. It is only to subject the boards using to the action of fire, by way of thoroughly seasoning them. Nail them on immediately, and cover them over with sheathing paper and a dressing of tar; and a covering almost for a life time, may safely be calculated upon.—The rafters, three inches deep, one and a half thick, the boards half an inch thick, straightened on the edge and closely nailed. The following composition for covering such a roof was employed at Wickham twenty years ago, and is at this present time as good as when first laid. The roof is nearly flat, having a run of only one inch to the foot, the boards being securely nailed and covered with a course of sheathing paper, such as is used in the coppersheating of ships, made fast by small flat-headed nails. To eight gallons of common tar, add two gallons of Roman cement, five pounds of resin, and three pounds of tallow; boil and well stir the ingredients, so as thoroughly to incorporate them, and lay on the roof, while hot with a brush, spreading it very evenly; then sprinkle while hot with sharp sifted sand, and when cold, tar and sand as before; after which, a single coat of tar once in five or six years will preserve the roof for an age.

SAVING SEED.—Every farmer should endeavour to save such seeds as he may want, selecting from the best and most productive plants. There is scarcely any article cultivated by the farmer or the gardener that may not be improved by selection and care. Plants, the varieties of which are liable to intermix, when intended for seed, should be planted at such distances from each other, that the pollen of their flowers cannot intermix. Beets, cabbages, turnips squashes, and even corn, should be planted at a distance from other varieties of the same plant, if pure seed would be had. Seeds keep well by simply cutting them when sufficiently ripe, hanging them up in a dry place, until thoroughly dried or until wanted. Herbs, too, should be saved, as more or less of them are wanted in every family for culinary or medicinal purposes, there are many who might, were it not for their negligence, secure an abundant supply of good seeds, and pot or sweet herbs, that, when such things are wanted, are obliged to rely on the greater forethought and charity of their neighbours.

HOW TO OBTAIN NEW VARIETIES OF POTATOES.—Take the apples of potatoes or potato balls, before the frost has hurt them, hang them up by the foot stalks in a dry closet, where they will not freeze. Let them hang till March or April. Then mash the apples, wash the seeds from the pulp, and dry them in a sunny window. Sow the seeds in a bed, about the 1st of May. When the plants are four or five inches high, transplant them into ground well prepared, one or two in a hill. They will produce full grown apples, and some of the roots will be as large as hen's eggs. English farmers hold it absolutely necessary to renew their potatoes from the top seed once in fourteen or fifteen years.

HINTS TO THOSE WHO WOULD FIND THE WAY TO WEALTH.

The way to wealth is as plain as the way to market; it depends chiefly on two things, *Industry and frugality*.

He that can earn ten shillings a-day, by his labour, and goes abroad, and sits idle one half of that day, though he spend but sixpence during his diversion or idleness, has really thrown away five shillings besides.

Money can beget money, and its offspring can beget more—and so on. He that murders a dollar, destroys all it might have produced, even scores of pounds.

Six pounds a year are but *four pence a-day*. For this little sum, which may be daily wasted in our expenses unperceived, a man of credit may, on his own security, have the constant use and possession of *one hundred pounds*. So much in stock, briskly turned by an industrious man, produces great advantage.

The sound of your hammer, at five o'clock in the morning, or nine at night, heard by a creditor, makes him easy six months longer; but, if he sees you at a billiard table, or hears your voice at a tavern, when you should be at work, he sends for his money next day.

A creditor will rather be at the trouble of receiving ten pounds voluntarily brought him, though at ten different times or payments, than be obliged to demand it ten different times before he can receive it in a lump. Therefore, no man should be ashamed of paying a small sum because he owes a greater. It makes him appear a careful as well as an honest man, and still increases his credit.

Beware of thinking all your own you possess, and of living accordingly. 'Tis a mistake that many people who have credit fall into. To prevent this, keep an exact account both of your expenses and your income, and you will discover how wonderfully small trifling expenses mount up to large sums, and you will discern what might have been, and may, for the future, be saved, without occasioning any great inconvenience.

POTATOES.—Take the
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CENSUS OF PRINCE EDWARD ISLAND—TAKEN IN THE YEAR 1841.

	Population.		Religious Denominations.							Natives	
	Males	Females	Total	Church of England	Church of Scotland	Presby-terians	Roman Catholic	Metho-dists	Bap-tists		other
Prince County	5808	5393	11201	1247	643	2183	5500	1051	295	176	8439
Princetown & Royalty	199	188	387	27	2	347	11	334
Total	6007	5581	11588	1274	645	2530	5511	1051	295	176	8773
Queen's County	10420	9932	20352	2606	7372	1298	6712	1331	627	401	13010
Charlottetown & Royalty	1942	1954	3896	1266	409	22	1460	653	62	24	1594
Total	12462	11886	24248	3872	7781	1320	8172	1984	689	625	14604
King's County	5385	5257	10642	496	1436	1231	6334	371	607	167	7873
Georgetown & Royalty	300	256	556	55	1578	2	318	15	13	1	312
Total	5685	5513	11198	561	142	1233	6652	386	620	168	8185
Total of P. E. Island	24162	22980	47034	5707	10004*	5083	20335	3421	1604	769	31582

PRODUCE, &c. RAISED DURING THE YEAR 1840.

Wheat, 153,459 bushels; Barley, 83,299 do.; Oats, 611,844 do.; Potatoes, 2,230,114 do.;
 CATTLE.—Horses, 9871; Neat Cattle, 42,414; Sheep, 73,642; Hogs, 35,522. MILLS—
 Grist Mills, 87; Saw Mills, 83; Carding Mills, 11; Churches, 75; School-houses, 116.

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