

EXPLANATION OF THE CALENDAR PAGES.

LEFT HAND PAGE.

- Column 1.* Days of the month.
2. Days of the week.
 3. Rising of the Sun.
 4. Setting of the Sun.
 5. Days length in hours and minutes.
 6. Equation of time in minutes and seconds.
 7. Sun's Declination taken from the Nautical Almanack, in hours and minutes, at mean noon. It denotes the *apparent* position of the true Sun with reference to the equator, and the true equinox, at the instant the Greenwich mean time clock, or chronometer, indicates 0h. 0m. 0s., or when the hour angle of the true sun is equal to the equation of time.
 - 8 Rising and Setting of the Moon.
 9. The Moon's place in the signs, for explanation of these signs, see page 2.
 10. Moon's Southing—when the moon comes to the Meridian of any place, or twelve o'clock hour-line, she is then due south with respect to that place, and this is termed the moon's southing.
 11. Days increase in hours and minutes.

RIGHT HAND PAGE.

1. Days of the month.
2. Sundays, Anniversaries, Weather, &c.
3. High Water at Halifax, Nova-Scotia.
4. Annapolis, N. S.
5. Charlotte Town, Prince Edward Island.
6. Windsor, N. S. and at St. John, N. B.

The top of the columns of each month shows the moon's phases, or 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.

The time of High Water at the following places may be found by adding or subtracting the hours opposite each respectively, to, or from, the time of High Water at Halifax.

Cape Canso	add 1h. 0m.	Pictou	sub. 0h. 30m.
Cape Sable	" 0 30	Shelburne	add. 1 0
Country Harbour	" 1 30	Torbay	" 1 15
Liverpool	" 0 30	Bay Chaleur	sub. 4 20
Cape St. Mary	" 1 30	Port Hood	add. 1 30
Spry Harbour	" 1 0	St. Johns N.F.L.	sub. 1 0