

NOVA SCOTIA (11) ALMANACK.

MOVEABLE FEASTS.

Septuagesima Sunday, Feb. 11.	Easter Sunday, April 15.
Sexagesima Sunday, Feb. 18.	Low Sunday, April 22.
Shrove Sunday, Feb. 25.	Rogation Sunday, May 20.
Ash Wednesday, Feb. 28.	Ascension Day, May 24.
Quadragesima Sunday, March 4.	Whit Sunday, June 3.
Mid-Lent Sunday, March 25.	Trinity Sunday, June 10.
Palm Sunday, April 8.	Corpus Christi, June 14.
Good Friday, April 13.	Advent Sunday, Dec. 2.

HOLIDAYS AT PUBLIC OFFICES.

January 1, New Year's Day.	June 4, Whit Monday.
March 17, St. Patrick.	— 5, Whit Tuesday.
April 13, Good Friday.	Aug. 13, Queen Dowager's B.D.
— 16, Easter Monday.	November 5, Gunpowder Plot.
— 17, Easter Tuesday.	— 30, St. Andrew.
— 23, St. George.	December 25, Christmas Day.
May 24, Q. Victoria's Birth Day.	

TIME OF HIGH WATER.

Places in the Province of Nova-Scotia, where the Time of High Water may be found, by adding or subtracting opposite each respectively, to or from that at Halifax.

H. M.	H. M.	H. M.
Annapolis, add 2 30	Chedabucto Bay 1 0	Parrsboro', 4 30
Bay Chaleur, sub 4 20	Country Harbor, 1 30	Sandwich Bay, 1 30
Beaver Harb. add 1 15	Cornwallis, 4 30	Shelburne Harb. 1 0
Cape Canso, 1 0	Horton, 4 30	Sambro, 0 30
Cape D'Or. 3 30	Liverpool, 0 30	Spry Harbor, 1 0
Cape St. Mary, 1 30	Pictou, subtract 0 30	St. Johns, Newfd., 1 0
Cape Sable, 0 30	Port Hood, add 1 30	subtract
Cape Split, 3 45	Port Jackson, 0 30	Torbay, add 1 15
Charlotte Bay, 0 30	Port Roseway, 0 45	Windsor. 4 30

EXPLANATION OF THE CALENDAR PAGES.

On the LEFT HAND PAGE will be found—1st. the Day of the Month; 2d. the Day of the Week; 3rd. Remarkable Events; 4th. the Sun's Rising; 5th. Sun Setting; 6th. Daily Number; 7th. the Sun's Declination, at Greenwich noon, to the nearest second.

On the RIGHT HAND PAGE—1st. the Days of the Month; 2d. the Days of the Week; 3d. the Situation of the Planets, Holidays, Sundays and Weather; 4th. the Moon's Rising; 5th. the Moon's Southing; 6th. the Moon's Setting; 7th. the Moon's Place; 8th. High water at Halifax.

N. B. All Calculations are in Mean Time, except the Sun's rising and setting, which are given in apparent time.

Double the time of Sun Setting and the Days length is found, and double the time of Sun Rising and the length of the nights is obtained.