

# NOVA SCOTIA (10) ALMANACK.

## ORIENTAL AND OCCIDENTAL STARS.

Venus is in the Sun's rays until the middle of May when she will gradually become more and more visible as a Morning Star until the middle of October, when she will again be too near the Sun to be seen.

Mars is with the Sun until the middle of June, he will then be seen just before Sun rise, and continue a morning Star until the end of the year.

Jupiter is a Morning Star until January 25th when he rises late in the evening and continues to rise earlier, and is for some time both a morning and evening Star, until May 24th when he is only an evening Star until the middle of August; he is then invisible til October 9th, when he will continue a morning Star to the end of the year.

Saturn is visible in the morning till March 9, when he becomes both a morning and evening Star until the middle of July to October 3rd, he is then invisible to the end of the year.

The Georgian or Herschel, which can scarcely be distinguished by the naked eye, is in a favourable position for observation during the greater part of the year.

## ASTRONOMICAL SYMBOLS.

☉ The Sun	♄ Saturn	SIGNS OF THE ZODIAC.
☾ First Quarter	♊ Georgian	
◯ Full	♌ Conjunction	♈ Aries
☾ Last Quarter	☐ Quadrature	♉ Taurus
● New	♍ Opposition	♊ Gemini
☿ Mercury	* Sextile	♋ Cancer
♀ Venus	△ Trine	♌ Leo
♁ Earth	♊ Ascending Node	♍ Virgo
♂ Mars	♋ Descending Node	♎ Libra
♂ Vesta	N North	♏ Scorpio
♂ Pallas	S South	♐ Sagittarius
♂ Juno	° Degrees	♑ Capricornus
♂ Ceres	′ Minutes	♒ Aquarius
♂ Jupiter	″ Seconds	♓ Pisces

## OCCULTATIONS OF THE MOON AND PLANETS.

Moon and Jupiter on January 15th.

Moon and Jupiter on February 11th.

Moon and Mercury on March 25th.

Moon and Jupiter on June 27th.

Moon and Jupiter on July 25th.

Moon and Mars on November 9th.

There are several other Occultations of the Moon and Planets, but the above are only those likely to be seen in this Latitude.

## CHRONOLOGICAL CYCLES.

Golden Number	15	Dominical letter	G
Epaet	4	Roman Indiction	11
Solar Cycle	27	Julian Periods	6551
Number of Direction	10	Anno Mundi	5842

# NOVA

Septuagesima Sunday  
Sexagesima Sunday,  
Shrove Sunday, Feb.  
Ash Wednesday, Feb.  
Quadragesima Sunday  
Mid-Lent Sunday, Ma  
Palm Sunday, April 8  
Good Friday, April 13

## HOLIDAYS

January 1, New Year  
March 17, St. Patrick  
April 13, Good Friday  
— 16, Easter Mon  
— 17, Easter Tue  
— 23, St. George's  
May 24, Q. Victoria's

## TIMES

Places in the Provin  
High Water may be fo  
each respectively, to or

	H. M.
Annapolis, add 2 30	C
Bay Chaleur, sub 4 20	C
Beaver Harb. add 1 15	C
Cape Canso, 1 0	H
Cape D'Or, 3 30	L
Cape St. Mary, 1 30	P
Cape Sable, 0 30	P
Cape Split, 3 45	P
Charlotte Bay, 0 30	P

## EXPLANATION

On the LEFT HAND  
the Month; 2d, the Day  
4th, the Sun's Rising; 5th,  
the Sun's Declination, at  
On the RIGHT HAND  
2d, the Days of the Wee  
days, Sundays and Weat  
Moon's Southing; 6th, the  
8th, High water at Halifax.  
N. B. All Calculations a  
rising and setting, which a

Double the time of Sun S  
double the time of Sun Ris  
tained.