

NOVA SCOTIA (6) ALMANACK.

First contact, - - - - -	8h. 15'	} Mean Time, Morning.
Greatest Phase, - - - - -	9 32	
Ecliptic δ - - - - -	10 7	
Last contact, - - - - -	11 5	

Duration 2h. 50'—Digits eclipsed 8 $\frac{3}{4}$ on the Sun's south eastern limb.

The Moon will first touch the Sun's disc on his south western limb, and finally leave on his eastern limb, a little inclining to the northward.

In the North of England and Ireland this Eclipse will be central and annular. It will traverse the Atlantic Ocean, the Islands of Cuba and Jamaica, and Guatimala, just above the Isthmus of Darien.

THIRD.—On Monday, October 24th, the Moon will be partially eclipsed, but invisible here, as it will commence just as the Moon sets, and while the Sun is about rising in the opposite point of the heavens. The Eclipse, where visible, will be very small, not being one-tenth the part of her disc.

FOURTH.—A total Eclipse of the Sun will take place on Tuesday, November 8th, but invisible at Halifax or in the northern hemisphere. It commences at 6h. 46' in the evening

This Eclipse will traverse round the North Pole, and the only land that the line of central contact crosses, is a small part of the south west of the large Island of New Holland. A partial eclipse will be visible to part of the Chinese Empire, the Islands in the Chinese Sea, and the Islands composing New Zealand.

OCCULTATIONS.—There will be no occultations of the Moon and any of the Planets visible in this Latitude; several happen with Saturn and the Moon, but only visible in the Southern Hemisphere.

ASTRONOMICAL SYMBOLS.

☉ The Sun	♄ Saturn	SIGNS OF THE
☾ First Quarter	♅ Georgian	ZODIAC.
☽ 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

VENUS
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JUPITER
29th March
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Days of Month	Jan.		Feb.		March		April.		May		June.		July		Aug.		Sept.		Oct.		Novr.		Decr.	
	Add	m. sec	Add	m. sec	Add	m. sec	Add	m. sec	Add	m. sec	Add	m. sec	Add	m. sec	Add	m. sec	Add	m. sec	Add	m. sec	Add	m. sec	Add	m. sec
1	3	34	13	50	12	33	3	52	3	6	2	31	3	26	5	58	0	13	10	94	16	16	10	57