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STARS.

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## NOVA-SCOTIA (5) ALMANACK.

JUPITER is a Morning Star from January 1st, to February 5th.  
then an Evening Star till July 22nd. then a Morning Star from  
September 21st, to the end of the Year.

OCCULTATIONS of the Moon and Planets visible in Nova-  
Scotia.

The Moon and Mars January 23rd. and February 18th.

The Moon and Mercury May 5th.

The Moon and Venus September 2nd.

## ECLIPSES.

In the year 1837, there will be three Eclipses of the Sun and  
two of the Moon, which will occur in the following order :

1st. on Wednesday April 5th, there will be a Partial Eclipse of  
the Sun, and invisible in the whole Northern Hemisphere of the  
Earth ; it will only be seen in a small portion of the Southern  
Ocean.

2nd, On Thursday April 20th, there will be a Total Eclipse of  
the Moon but invisible at Halifax; the Eclipse being just over be-  
fore rising of that Orb.

3rd, On Thursday May 4th, there will be a partial Eclipse of  
the Sun, invisible in Nova-Scotia, but visible in the Pacific and  
North Atlantic Oceans, and the greater part of North America.

4th, On Friday October 13th, there will be a total Eclipse of  
the Moon, visible as under.

First contact with Penumbra.	- 4h 18'	} mean Time, at Halifax.
First contact with dark shadow	- 5 16	
Total Immersion,	- 6 16	
Middle of Eclipse,	- 7 2	
Last Total Immersion,	- 7 48	
Last contact with dark shadow,	- 8 48	}
Last contact with Penumbra	- 9 47	

The Moon will rise partially Eclipsed just as the Sun is Setting,  
Duration of total darkness, 1h. 32".

5th, On Sunday October 29th, there will be a partial Eclipse of  
the Sun, visible only to the Southern extremity of South America  
and the Southern Ocean.

## HALIFAX,

Latitude	- - - - -	44° 39' 20"	North.
Longitude	- - - - -	63 36 40	West.

Magnetic Variation	- - - - -	17° 10' 0"	} Westerly.
Do Bay of Fundy	- - - - -	23 30 0	
Do Cape Breton	- - - - -	12 58 0	

Mean obliquity of the Ecliptic, January 1, 1837, 23° 27' 37" 89.