

CUNNABELL'S NOVA SCOTIA ALMANAC, FOR 1848.

Astronomical, &c.

ECLIPSES.

In the year 1848 there will be *four* Eclipses of the Sun, and *two* Eclipses of the Moon; with a Transit of Mercury.

I.—A partial Eclipse of the Sun, on Sunday, March the 5th, invisible in Nova Scotia.

II.—A total Eclipse of the Moon, on Sunday, March the 19th, invisible here; as it ends just before the rising of the Moon.

III.—A partial Eclipse of the Sun, on Monday, April the 3rd, visible only in the Southern Hemisphere.

IV.—A partial Eclipse of the Sun, on Monday, August the 28th, visible only in the Southern Hemisphere.

V.—A total Eclipse of the Moon, on Wednesday, September the 13th, visible as follows at Halifax:—Time,

	H.	M.	
First contact of Shadow, -	0	17	} In the Morning, Mean Time.
First total Immersion, -	1	15	
Middle of the Eclipse, -	2	5	
Last total Immersion, -	2	54	
Last contact of Shadow, -	3	52	
Last contact of Penumbra, -	5	49	

VI.—A partial Eclipse of the Sun, on Tuesday, September the 26th, visible in the Northern part of Europe and Asia.

VII.—A Transit of Mercury, on Thursday, November the 9th; the egress will be visible in North America:—

	H.	M.	
First contact of Limbs, -	6	47	} Mean Time.
Least distance of centres, -	9	30	
Last contact of Limbs, -	0	12	
	12	Afternoon.	

CHRONOLOGICAL CYCLES.

Golden Number, - - -	6	Dominical Letters, - - -	B A
Epact, - - - - -	25	Roman Indiction, - - -	6
Solar Cycle, - - -	9	Julian Period, - - -	6561
Number of Direction, -	32	Annus Mundi, - - -	5852

MOVEABLE FEASTS.

Septuagesima Sunday, Feb'y	20	Easter Sunday, - - -	April 23
Sexagesima Sunday, - - -	27	Low Sunday, - - -	30
Shrove Sunday, - - -	March 5	Rogation Sunday, - - -	May 28
Ash Wednesday, - - -	8	Ascension Day, - - -	June 1
Quadragesima Sunday, - - -	12	Whit Sunday, - - -	11
Mid-Lent Sunday, - - -	April 2	Trinity Sunday, - - -	18
Palm Sunday, - - -	16	Corpus Christi, - - -	22
Good Friday, - - -	21	Advent Sunday, - - -	Dec'r 3