

ECLIPSES FOR THE YEAR 1886.

There will not be any Eclipse of the Moon this year. There will be two Eclipses of the Sun.

I. March the 5th there will be an Annular Eclipse of the Sun, invisible in these parts.

This Eclipse begins on the Earth generally March 5th, 7 h. 1 m. 2, meantime at Greenwich, in Longitude $166^{\circ} 15'$ East of Greenwich and Latitude $13^{\circ} 28'$ S.

Central Eclipse at Noon, March 5th, 10 h. 9 m. and ends on the Earth generally, Longitude $106^{\circ} 44'$ West of Greenwich and Latitude $20^{\circ} 31'$ N.

II. August 28-29 there will be a total Eclipse of the Sun, not visible here.

This Eclipse begins on the Earth generally, August 28, 22h. 18m. mean time at Greenwich, in Longitude $66^{\circ} 24'$ West of Greenwich and Latitude $11^{\circ} 55'$ N.

Central Eclipse at Noon August 29, 0h. 58m. 6 in Longitude $14^{\circ} 27'$ West of Greenwich, and Latitude $2^{\circ} 57'$ N., and ends on the Earth generally, August 30, 3h. 32m. 4', in Longitude $33^{\circ} 45'$ East of Greenwich and in Latitude 19° S.

BEGINNING AND LENGTH OF THE SEASONS.

Winter	begins	December 21st, 1885,	at 9h. 4 ev.
Spring	"	March 20th, 1886,	" 10h. 12 ev.
Summer	"	June 21st,	" 6h. 5 ev.
Autumn	"	Sept. 23rd,	" 9h. 2 mo.
Winter	"	Decr. 22nd,	" 2h. 55 mo.

The Sun is in the Winter signs 89 D. 1 h. 8 m.

"	Spring	" 92 D. 20 h. 38 m.
"	Summer	" 93 D. 14 h. 12 m.
"	Autumn	" 89 D. 17 h. 53 m.

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