

1891.]

CHAPPELLE'S ALMANAC.

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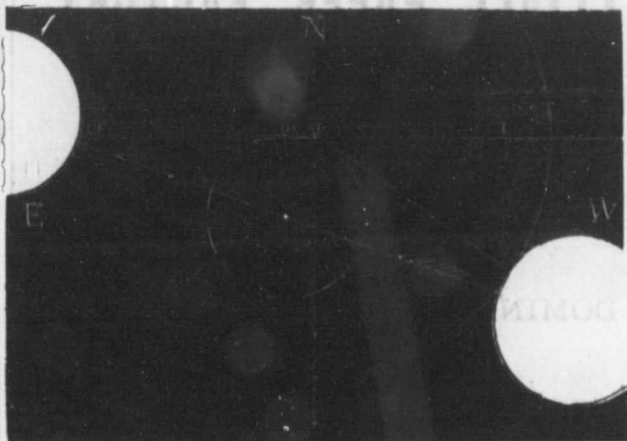
II. An annual Eclipse of the Sun, Greenwich Mean Time of Conjunction, June 6th, 4h. 38m. 0.2 sec., only visible as a partial Eclipse in Europe and North America, as far south as a line from the Straits of Belle Isle to the Gulf of California.

III. A total Eclipse of the Moon, November 15th, Greenwich Mean Time of Opposition, in Right Ascension, 12h. 8m. 45.2 sec. (ii).

As seen in Charlottetown the phases will be as follows:—

Moon rises November 15th,	4h. 16m. 0 sec., p. m.
Enters Penumbra,	5h. 7m 24 sec.
First contact with Earth's Shadow.	6h. 22m. 36 sec. (i).
Opposition in Right Ascension, (ii).	
Beginning of Totality,	7h. 24m. 55 sec.
Middle of Eclipse,	8h. 36m. 25 sec. (iii).
End of Totality,	9h. 47m 55 sec.
Last contact with Shadow,	10h. 52m. 12 sec. (iv)
Clear of Penumbra,	11h. 48m. 36 sec

Eclipse of Moon, Nov. 15th, 1891.



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