

I. A total Eclipse of the Moon, January 28th, Greenwich Mean Time of Opposition in Right Ascension 11h. 22m. 5.4 sec., visible at Charlottetown.

First contact of Penumbra 4h. 17m. p. m., (Moon rising 4h. 51m.)

First contact of Earth's Shadow 5h. 18m.

Total Eclipse from " " 6h. 19m.

" " to " " 7h. 56m.

Last contact of Shadow 8h. 56m.

Last contact of Penumbra 10h. 0m. Local Mean Time, Charlottetown.



II. A Partial Eclipse of the Sun, February 11th, Greenwich Mean Time of Conjunction 11h. 3m. 51.8 sec., only visible in the Southern Polar regions.

III. A Partial Eclipse of the Sun July 8th, Greenwich Mean Time of Conjunction 18h. 35m. 32.8 sec., only visible in South Antarctic ocean.

IV. A Total Eclipse of the Moon July 22nd, Greenwich Mean Time of Opposition, 17h. 44m. 31.2 sec., visible at Charlottetown.

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