

The total Immersion of the Moon's Body	8	43
into the Shadow . . . . .		
The Emerision . . . . .	10	29

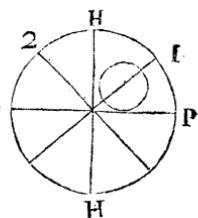
The End . . . . . 11 37

This same Eclipse was observed *Sept. 8, 1736.* by Dr. *Bevis* at *London*, and he made the true Time of the total Immersion of the *Moon's Body* into the Shadow, 14 Hours, 2 Minutes, 25 Seconds; consequently the Difference of Longitude between *London* and *North-Bear-Island* in *Hudson's Bay*, is 5 Hours, 19 Minutes, 25 Seconds, or 79 Degrees, 51 Minutes.

IV. *Eclipsis Solaris observata Londini, Sept. 23. 1736. à J. Bevis, M. D.*

Temp. App. P. M.

4 12 35 Limbo Solis boreo filum parallelum PP decurrente, Limbus occidentalis attingit filum horarum HH.



12 42 Macula parvula prope Limbum boreum ad filum obliquum primum 1. pervenit.

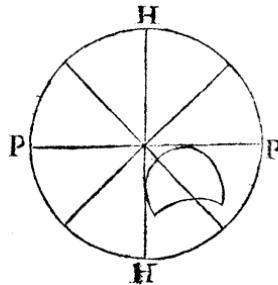
13 01 Macula ad filum horarium HH.

13 20 Macula ad secundum filum obliquum 2.

14 45

Temp. App. P. M.

- 14 45 Solis Limbus orientalis ad filum horarium. Deinde Nubes.
- 45 41 Sole ex Nubibus emerso, Eclipsi per Tubum incepta quidem, sed vix jam incepta cernitur.
- 45 48 Inermi oculo trans vitrum coloratum adhuc imperceptibilis.
- 46 00 Nunc autem sat sensibilis. Tunc Nubes.
- 5 05 29 Limbo austrino, parallelum decurrentem, occidentalis Limbus ad horarium filum.
- 05 41 Cuspis Solis Occidentalis ad horarium filum.
- 07 05 Cuspis orientalis ad horarium.
- 07 39 Limbus orientalis ad horarium. Tunc Sol usque ad occasum nubibus involutus est.
- Initium pono ad 4 Hor. 45 Min. 31 Sec. P. M.



J. Bevis.