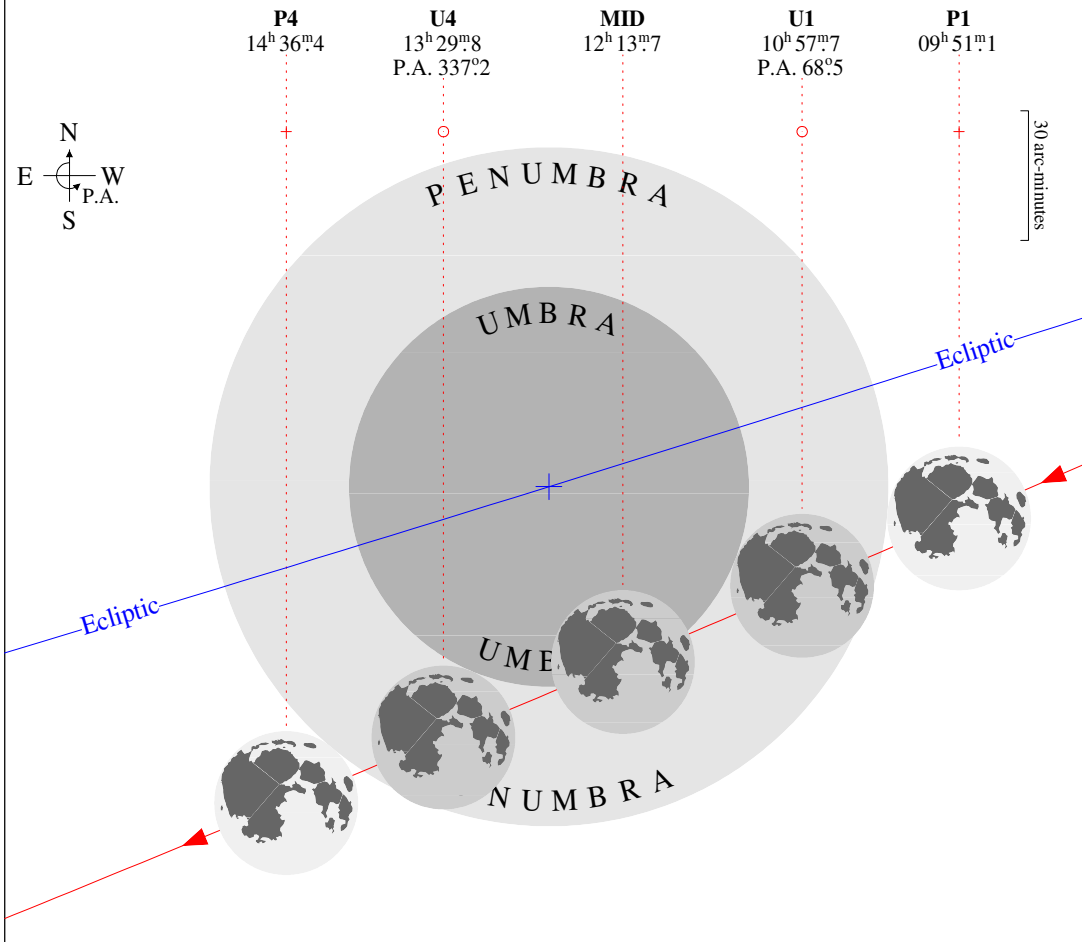


## II. - Partial Eclipse of the Moon

1632 May 04



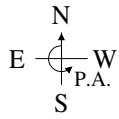
**P4**  
14<sup>h</sup> 36<sup>m</sup>.4

**U4**  
13<sup>h</sup> 29<sup>m</sup>.8  
P.A. 337°.2

**MD**  
12<sup>h</sup> 13<sup>m</sup>.7

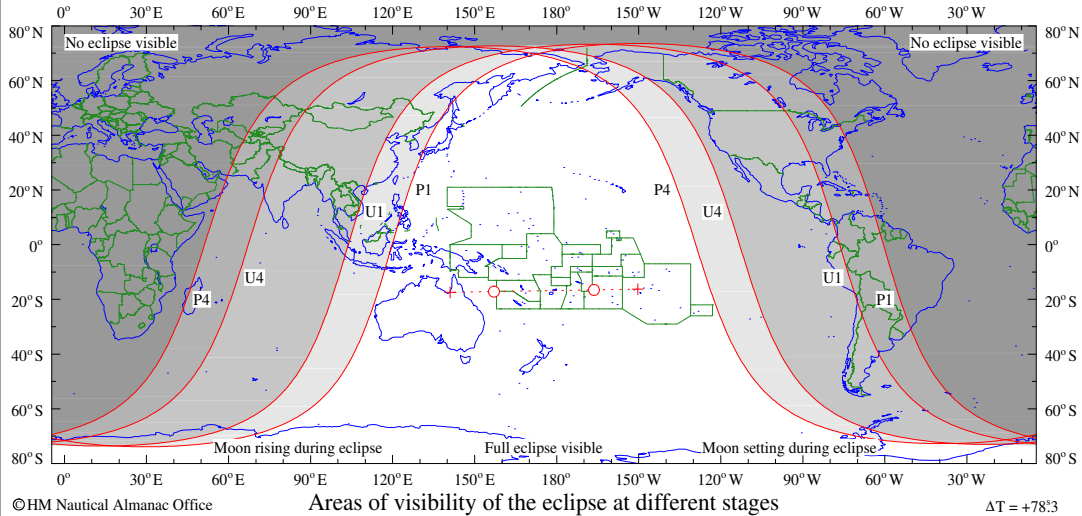
**U1**  
10<sup>h</sup> 57<sup>m</sup>.7  
P.A. 68°.5

**P1**  
09<sup>h</sup> 51<sup>m</sup>.1



UT of geocentric opposition in RA: May 4<sup>d</sup> 12<sup>h</sup> 45<sup>m</sup> 3<sup>s</sup>.349

Umbral magnitude of the eclipse: 0.568



©HM Nautical Almanac Office

Areas of visibility of the eclipse at different stages

ΔT = +78:3