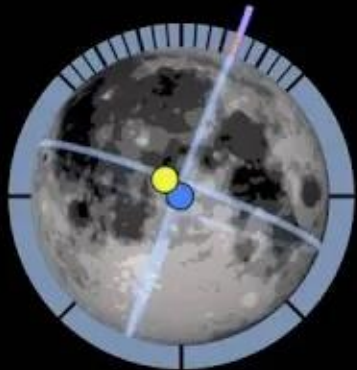


Moon Phases 2014

Including Libration and Position Angle



Time	11 Aug 2014 07:00 UT
Phase	99.4%
Diameter	2006.5 arcseconds
Distance	357195 km (28.03 Earths)
Position	21h 47m 25s, 08° 55' 49"S
Subsolar	1.363°S 6.247°W
Sub-Earth	5.404°S 1.480°E
Pos. Angle	339.645°

