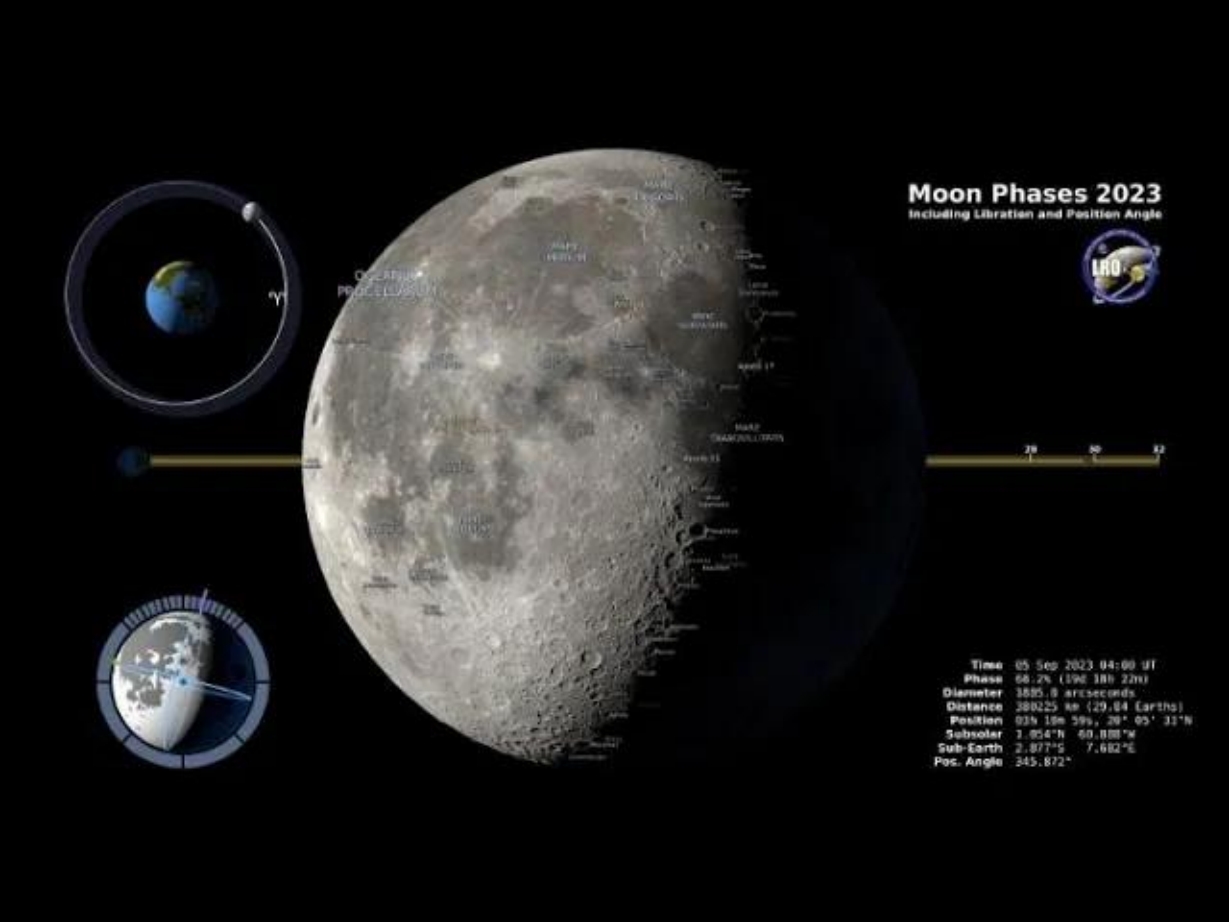
Moon Phases 2023
Including Libration and Position Angle
LRO
28
30
32
Time 05 Sep 2023 04:00 UT
Phase 66.2% (19d 18h 22m)
Diameter 3885.8 arcseconds
Distance 380225 km (29.84 Earths)
Position 03h 18m 59s, 20° 05' 31"N
Subsolar 1.854°N 60.888°W
Sub-Earth 2.877°S 7.682°E
Pos. Angle 345.872°