Moon Phases 2020
Including Libration and Position Angle
LRO
Peary
Nansen
Gärtner
Bürg
Plana
Apollo 15
Posidonius
Chacornac
Le Monnier
Apollo 17
Apollo 12
Apollo 14
28
30
32
Apollo 11
Apollo 16
Theophilus
Catharina
Beaumont
Polybius
Lilienthal
Ricciolus
Nicolai
Schomberger
Time 01 Jan 2020 00:00 UT
Phase 30.0% (5d 18h 47m)
Diameter 1774.5 arcseconds
Distance 403898 km (31.70 Earths)
Position 23h 15m 39s, 10° 04' 57"S
Subsolar 0.045°S 114.557°E
Sub-Earth 6.360°N 0.773°E
Pos. Angle 336.353°