



Date 15/May/2018  
 Time 22:00:00.000 (DST)  
 Location:  
 Earth  
 elev. 427 m  
 lon. -07° 57' 14"  
 lat. +45° 05' 44"  
 Centre (ICRS):  
 R.A. 12h 18m 22s  
 Dec. +89° 19' 00"  
 Limit mag. 6.0

- Stars
- -1
  - 0
  - 1
  - 2
  - 3
  - 4
  - 5
  - 6
- Galaxies
- Nebulae
- Dark nebulae
- Open clusters
- Globular clusters
- Planetary nebulae
- Quasar
- Comets
- Asteroids



Cancer

Ursa Major

Ursa Major

Corona Borealis

Lynx

Draco

Ursa Minor

Hercules

Hercules

Auriga

Camelopardalis

Cepheus

Cassiopeia

Cygnus

Perseus

Lacerta

Vulpecula

Atlas

Sun

Zenith

M106

M63

M51

M109

M101

M102

M81

M82

M92

M57

M56

M52

M39

M34

M29

M27

M103

M44

Pollux

Castor

Tania Australis

Tania Borealis

Megrez

Mizar

Alcor

Alioth

Alkaid

Merak

Dubhe

Talitha

Muscida

Giausar

Thuban

Edasich

Kochab

Pherkad

Aldhibah

Draco

Rastaban

Eltanin

North celestial pole

Polaris

Nodeus Secundus

Vega

Sheliak

Sulfat

Menkalinan

Capella

Haedus Al Anz

Alrai

Alfirk

Alderamin

Ruchbah

Shedir

Caph

Deneb

Sadr

Albireo

Algol

Almach

M29

M27

Atlas

Sun