HERCULES

Ras Alhague

Kelb al Rai

Unukalhay

SERPENS CAPUT

m10

SERPENS CAUDA

OPHIUCHUS

Antares

+18d +17d +16d +15d +14d +13d +12d +11d +10d +09d +08d +07d +06d +05d +04d +03d +02d +01d 00d -01d -02d -03d -04d -05d -06d -07d -08d -09d -10d -11d -12d -13d -14d -15d -16d -17d -18d -19d -20d -21d -22d -23d -24d -25d -26d

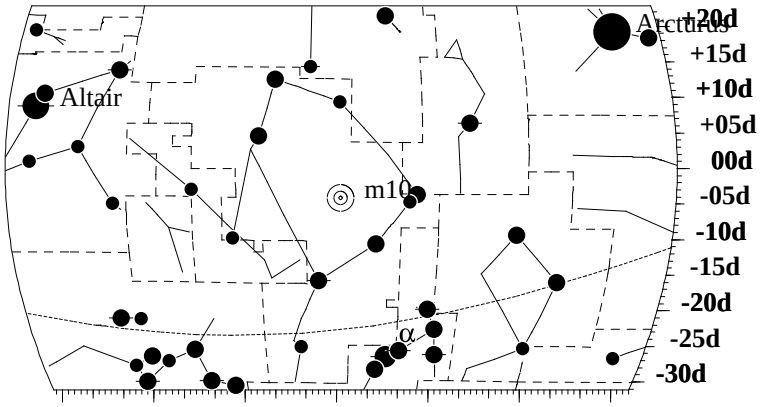
18h20m 18h 17h40m 17h20m 17h 16h40m 16h20m 16h 15h40m

m10 in oph

(16h57m,-04d07m lim: 6.0)

0 1 2
3 4 5
6

Planet
Cluster
Nebula
Galaxy
Unknown

double
Asteroid
Globular
Planetary
Elliptical
Other

variable
Comet
Open
Diffuse
Spiral
Quasar