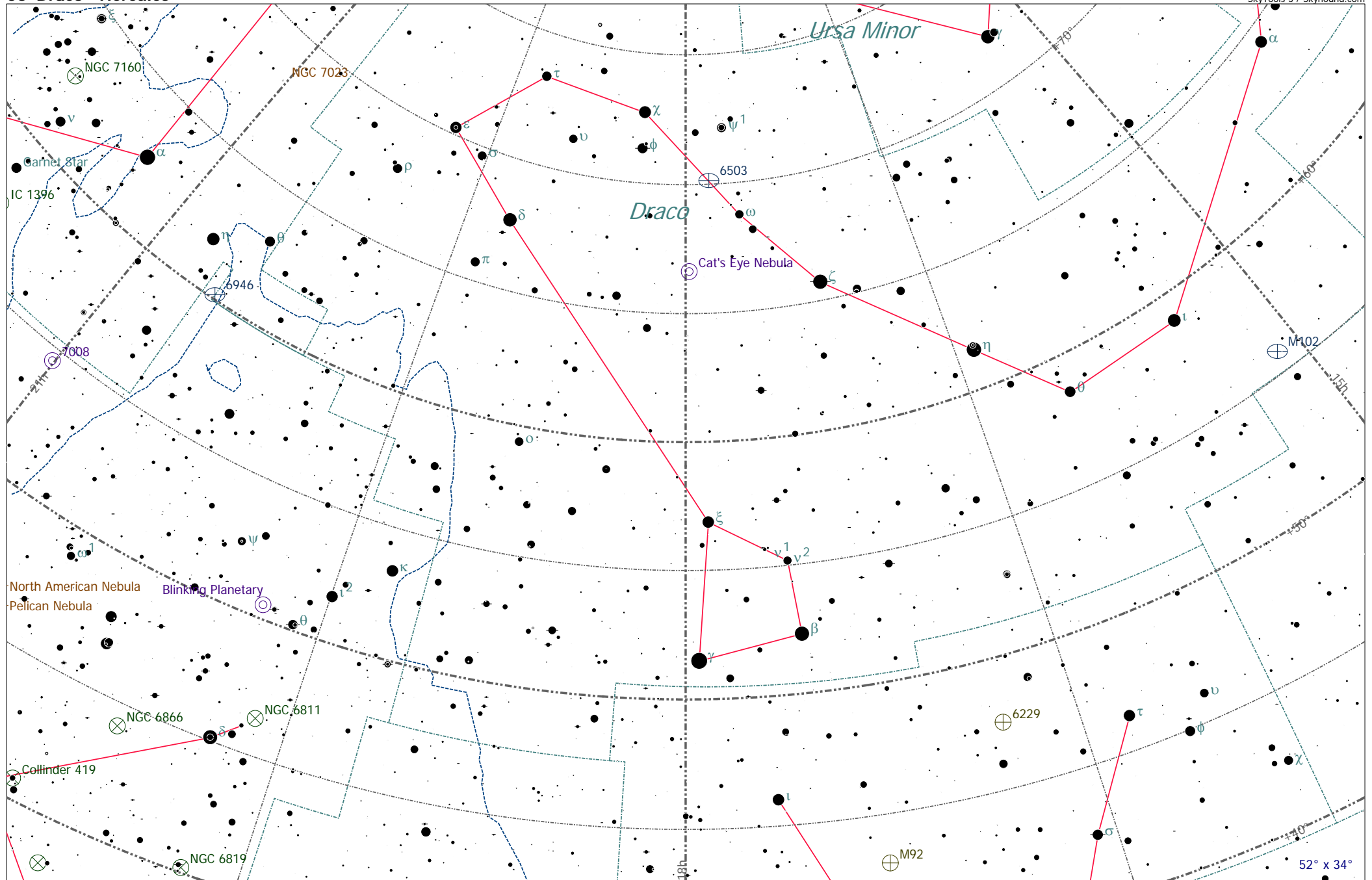
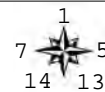


06 Draco - Hercules



18h00m00.0s +60°00'00" (Skymark)



- | | | | | | | | | | | |
|-----------------|--------------|--------------|---|----|----|----|----|----|----|----|
| ○⊕ Open Cl. | ■⊗ Nebula | ○⊕ Galaxy | 8 | ·7 | ·6 | ·5 | ·4 | ·3 | ·2 | ·1 |
| ○⊕ Globular Cl. | ◆⊗ Dark Neb. | ○⊕ Quasar | | | | | | | | |
| | ●⊕ Globule | ○⊕ Planetary | | | | | | | | |



06 Draco - Hercules

| GALASSIE | | | | | | | | | | | |
|---------------------|------------------|-------|-------------|--------------|--------|-------------|-----------|-----------|----------------|----------------|---------|
| Sigla | Nome | Cost. | A.R. | Dec. | Mv. | Dim. | Tipo | Distanza | 200/4 | 80/11,5 | 20x60 |
| M 102 | | Dra | 15h 06m 30s | +55° 45' 48" | +10,70 | 6',3x2',8 | S0-a | 47,0 Mly | Er 15,5 (det.) | Er 20 (dif.) | (cha.) |
| NGC 6503 | | Dra | 17h 49m 27s | +70° 08' 40" | +10,80 | 6',5x2',1 | Sc | 17,0 Mly | Er 12,4 (det.) | Er 20 (cha.) | (v. c.) |
| NGC 6946 | | Cyg | 20h 34m 53s | +60° 09' 14" | +9,80 | 10',5x10',0 | SABc | --- | Er 20 (det.) | Er 20 (cha.) | (cha.) |
| NEBULOSE PLANETARIE | | | | | | | | | | | |
| Sigla | Nome | Cost. | A.R. | Dec. | Mv. | Dim. | Tipo | Distanza | 200/4 | 80/11,5 | 20x60 |
| NGC 6543 | Cat's Eye Nebula | Dra | 17h 58m 33s | +66° 37' 59" | +8,30 | 22" | Spherical | 4.400 ly | Or 10,5 (obv.) | Er 20 (obv.) | (easy) |
| NGC 6826 | Blinking Plan. | Cyg | 19h 44m 48s | +50° 31' 30" | +8,80 | 27" | Spherical | 3.600 ly | Er 12,4 (obv.) | Er 15,5 (easy) | (easy) |
| AMMASSI APERTI | | | | | | | | | | | |
| Sigla | Nome | Cost. | A.R. | Dec. | Mv. | Dim. | N° * | Distanza | 200/4 | 80/11,5 | 20x60 |
| NGC 6811 | | Cyg | 19h 37m 17s | +46° 23' 18" | +9,00 | 14',0 | 70 | 4.000 ly | Er 20 (dif.) | Er 20 (v.c.) | (v. c.) |
| NGC 6819 | | Cyg | 19h 41m 18s | +40° 11' 12" | +9,50 | 5',0 | 150 | 7.700 ly | Er 20 (det.) | Er 20 (dif.) | (dif.) |
| NGC 6866 | | Cyg | 20h 03m 55s | +44° 09' 30" | +9,10 | 14',0 | 80 | 4.700 ly | Er 20 (dif.) | Er 20 (v.c.) | (v. c.) |
| Cr 419 | | Cyg | 20h 18m 07s | +40° 43' 55" | +5,40 | 4',0 | --- | 2.500 ly | Er 20 (obv.) | Er 20 (obv.) | (obv.) |
| NGC 7160 | | Cep | 21h 53m 40s | +62° 36' 12" | +6,40 | 5',0 | 12 | 2.600 ly | Er 20 (obv.) | Er 20 (obv.) | (obv.) |
| AMMASSI GLOBULARI | | | | | | | | | | | |
| Sigla | Nome | Cost. | A.R. | Dec. | Mv. | Dim. | Tipo | Distanza | 200/4 | 80/11,5 | 20x60 |
| NGC 6229 | | Her | 16h 46m 59s | +47° 31' 42" | +9,40 | 4',5 | IV | 91.000 ly | Er 20 (det.) | Er 20 (dif.) | (dif) |
| M 92 | | Her | 17h 17m 07s | +43° 08' 12" | +6,50 | 14',0 | IV | 33.000 ly | Er 20 (easy) | Er 20 (det.) | (det.) |