

DARK NEBULA, data taken from the 2004 Observers Handbook

| # | B | Con | notes | Opacity | RA (2000) | Dec | Size | Map # | Seen | Date |
|----|-------|-----|--|---------|-----------|--------|--------|-------|------|------|
| 1 | 5 | Per | 1° NE of oPer | 5 | 3 48.0 | +32 54 | 22x9 | | 2 | |
| 2 | 211/3 | Tau | NW-SE lanes, faint bkgd starfield | 3 | 4 17.2 | +27.48 | 12x110 | | 2 | |
| 3 | 33 | Ori | Horsehead Neb.; use H-beta filter | 4 | 5 40.9 | -2.28 | 6x4 | | 2 | |
| 4 | 34 | Aur | 2° W of M37; spider-like | 4 | 5 43.5 | +32 39 | 20 | | 2 | |
| 5 | 35 | Ori | near FU Ori and bright nebula Ced 59 | 5 | 5 45.5 | +9 03 | 20x10 | | 2 | |
| 6 | 37 | Mon | near NGC 2245, 2247, try binoculars | 5 | 6 33 | +11 | 3° | | 2 | |
| 7 | 40 | Sco | in bright nebula IC 4592; 50' NE of v Sco | 3 | 16 14.7 | -18 59 | 15 | | 3 | |
| 8 | 44 | Sco | large dark rift; naked eye in superb sky | 6 | 16 40.0 | -24 04 | 35x300 | | 3 | |
| 9 | 59 | Oph | 3° SW of 0 Oph; part of stem of Pipe Neb. | 6 | 17 11.4 | -27 29 | 60 | | 3 | |
| 10 | 64 | Oph | 30' W of M9; causes darkening of M9 | 6 | 17 17.2 | -18 32 | 20 | | 3 | |
| 11 | 68 | Oph | small; near B72; region rich in dark nebs | 6 | 17 22.6 | -23 44 | 3 | | 3 | |
| 12 | 70 | Oph | small; near B72; region rich in dark nebs | 4 | 17 23.6 | -23.58 | 4 | | 3 | |
| 13 | 72 | Oph | !!the Snake; "S" shape; 1.5° N of 0 Oph | 6 | 17 23.6 | -23 58 | 30 | | 3 | |
| 14 | 78 | Oph | !!Pipe bowl, "Prancing Horse" hindquarters | 6 | 17 33 | -26 | 3° | | 3 | |
| 15 | 84A | Sgr | 1.5° N of M23; try for extensions to S | 5 | 17 57.5 | -17 40 | 16 | | 3 | |
| 16 | 85 | Sgr | !!dark lanes inside Trifid Neb. (M20) | 4 | 18 02.6 | -23 02 | 5 | | 3 | |
| 17 | 86 | Sgr | !!Link Spot; nice pair with NGC 6520 5' E | 5 | 18 02.7 | -27 50 | 4 | | 3 | |
| 18 | 88 | Sgr | not Burnham's "dark comet"; B88 is 7' N | 4 | 18 04.6 | -24 07 | 2 | | 3 | |
| 19 | 87 | Sgr | Parrot's Head 2d S of ySgr | 4 | 18 04.3 | -32 30 | 12 | | 3 | |
| 20 | 303 | Sgr | inside IC 4685 | 5 | 18 09.2 | -24 07 | 1 | | 3 | |
| 21 | 92/3 | Sgr | !!on NW edge of small Sgr Star Cloud M24 | 6 | 18 15.5 | -18 11 | 12x6 | | 3 | |
| 22 | 103 | Sct | on NW side of Scutum Star Cloud | 6 | 18 39.2 | -6 37 | 40x40 | | 3 | |
| 23 | 104 | Sct | 20' N of bSct; a checkmark shape | 6 | 18 47.3 | -4 32 | 16x1 | | 3 | |
| 24 | 108 | Sct | 30' W of M11; rich region | 3 | 18 49.6 | -6 19 | 3 | | 3 | |
| 25 | 112 | Sct | 30' S of M11; also look for B114, B118 | 4 | 18 51.2 | -6 40 | 20 | | 3 | |
| 26 | 133 | Aql | on Scutum star cloud; very dark spot | 6 | 19 06.1 | -6 50 | 10x3 | | 1 | |
| 27 | 142/3 | Aql | !!Barnard's famous "E" cloud | 6 | 19 40.7 | +10 57 | 80x50 | | 1 | |
| 28 | 145 | Cyg | triangular shape | 4 | 20 02.8 | +37 40 | 6x35 | | 1 | |
| 29 | L889 | Cyg | within yCyg Neb., IC 1318 | | 20 24.8 | +40 10 | 100x20 | | 1 | |
| 30 | L896 | Cyg | Northern Coalsack | | 20 37 | +42 | 6° | | 1 | |
| 31 | 150 | Cep | curver filament 1.6° S of nCep | 5 | 20 50.6 | +60 18 | 60x3 | | 1 | |
| 32 | 353 | Cyg | in N of N.American Neb; B352 in field | 5 | 20 57.1 | +45 32 | 20x10 | | 1 | |
| 33 | LG3 | Cyg | !!Funnel Cloud Neb; best after Coalsack | | 21 00 | +53 | 12° | | 1 | |
| 34 | 361 | Cyg | cluster IC 1369 tc N; try for 1°-tendrils to W | 4 | 21 12.9 | +47 42 | 20 | | 1 | |
| 35 | 365 | Cep | in IC 1396; indistinct "S" shape; use filter | 4 | 21 34.9 | +56 43 | 22x3 | | 1 | |
| 36 | 163 | Cep | in IC 1396; use filter | 4 | 21 42.2 | +56 42 | 4 | | 1 | |
| 37 | 168 | Cyg | Large E-W lane; Cocoon Neb., at E and | 5 | 21 49 | +47 29 | 5 | | 1 | |





