# The Perek-Kohoutek Catalogue of Planetary Nebulae

Data is from *Catalogue of Galactic Planetary Nebulae*, updated version 2000, by L. Kohoutek, Hamburg-Berfedorf, 2001.

| Catalog number | Perek-Kohoutek number | Other designation | Right ascension (2000.0) | Declination (2000.0) |
|---|---|---|---|---|
| 1 | 119+06.1 | A 1 | 0h12.9m | 69°11' |
| 2 | 120+09.1 | NGC 40 | 0h13.0m | 72°32' |
| 3 | 118–08.1 | Vy 1–1 | 0h18.7m | 53°53' |
| 4 | 119+00.1 | BV 1 | 0h19.9m | 62°59' |
| 5 | 119–06.1 | Hu 1–1 | 0h28.3m | 55°58' |
| 6 | 120–05.1 | Sh 2–176 | 0h31.8m | 57°23' |
| 7 | 108–76.1 | BOBN 1 | 0h37.2m | –13°43' |
| 8 | 121+03.1 | We 1–1 | 0h38.9m | 66°23' |
| 9 | 121+00.1 | BV 2 | 0h40.3m | 62°51' |
| 10 | 122–04.1 | A 2 | 0h45.6m | 57°57' |
| 11 | 118–74.1 | NGC 246 | 0h47.0m | –11°53' |
| 12 | 125–47.1 | PHL 932 | 0h59.9m | 15°44' |
| 13 | 124–07.1 | WeSb 1 | 1h00.9m | 55°04' |
| 14 | 124+02.1 | KLSS 2–7 | 1h02.4m | 65°46' |
| 15 | 124+10.1 | EL 0103+73 | 1h07.1m | 73°33' |
| 16 | 126+03.1 | K 3–90 | 1h24.9m | 65°39' |
| 17 | 128–04.1 | S 22 | 1h30.5m | 58°24' |
| 18 | 130–11.1 | M 1–1 | 1h37.3m | 50°28' |
| 19 | 129–05.1 | KLSS 2–8 | 1h40.1m | 56°35' |
| 20 | 130–10.1 | NGC 650–1 | 1h42.4m | 51°34' |
| 21 | 129–02.1 | We 2–5 | 1h42.6m | 60°10' |
| 22 | 131–05.1 | BV 3 | 1h53.0m | 56°25' |
| 23 | 130+01.1 | IC 1747 | 1h57.6m | 63°20' |
| 24 | 129+04.1 | K 3–91 | 1h58.6m | 66°34' |
| 25 | 148–48.1 | GR 0155+10 | 1h58.0m | 10°57' |
| 26 | 133–08.1 | M 1–2 | 1h58.8m | 52°54' |
| 27 | 130+03.1 | K 3–92 | 2h03.7m | 64°57' |
| 28 | 131+02.1 | A 3 | 2h12.1m | 64°09' |
| 29 | 132+04.1 | K 3–93 | 2h26.5m | 65°47' |
| 30 | 144–15.1 | A 4 | 2h45.4m | 42°34' |
| 31 | 141–07.1 | A 5 | 2h52.3m | 50°36' |
| 32 | 136+04.1 | A 6 | 2h58.7m | 64°30' |
| 33 | 255–59.1 | Lo 1 | 2h57.0m | –44°10' |
| 34 | 136+05.1 | HEFE 1 | 3h03.8m | 64°54' |
| 35 | 138+02.1 | IC 289 | 3h10.3m | 61°19' |
| 36 | 138+04.1 | HtDe 2 | 3h11.0m | 62°48' |
| 37 | 147–09.1 | HtWe 3 | 3h16.6m | 46°54' |
| 38 | 149–09.1 | HtDe 3 | 3h27.2m | 45°24' |
| 39 | 220–53.1 | NGC 1360 | 3h33.2m | –25°52' |
| 40 | 142+03.1 | K 3–94 | 3h36.1m | 60°04' |
| 41 | 147–02.1 | M 1–4 | 3h41.7m | 52°17' |
| 42 | 156–13.1 | HtWe 5 | 3h45.5m | 37°48' |
| 43 | 159–15.1 | IC 351 | 3h47.5m | 35°03' |
| 44 | 149–03.1 | IsWe 1 | 3h49.1m | 50°00' |
| 45 | 171–25.1 | Ba 1 | 3h53.6m | 19°30' |

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| 46 | 161–14.1 | IC 2003 | 3h56.4m | 33°53' |
| 47 | 144+06.1 | NGC 1501 | 4h07.0m | 60°55' |
| 48 | 165–15.1 | NGC 1514 | 4h09.2m | 30°47' |
| 49 | 147+04.1 | M 2–2 | 4h13.3m | 56°57' |
| 50 | 151+00.1 | K 3–64 | 4h13.4m | 51°51' |
| 51 | 206–40.1 | NGC 1535 | 4h14.2m | –12°44' |
| 52 | 153–01.1 | K 3–65 | 4h15.9m | 48°49' |
| 53 | 149+04.1 | K 4–47 | 4h20.8m | 56°18' |
| 54 | 137+16.1 | EL 0419+72 | 4h25.2m | 72°49' |
| 55 | 146+07.1 | M 4–18 | 4h25.8m | 60°07' |
| 56 | 167–09.1 | K 3–66 | 4h36.7m | 33°39' |
| 57 | 160–02.1 | WSLS 1 | 4h37.3m | 42°47' |
| 58 | 174–14.1 | H 3–29 | 4h37.3m | 25°03' |
| 59 | 165–06.1 | K 3–67 | 4h39.8m | 36°46' |
| 60 | 166–06.1 | CRL 618 | 4h42.9m | 36°07' |
| 61 | 158+00.1 | Sh 2–216 | 4h43.4m | 46°42' |
| 62 | 160–00.1 | We 1–2 | 4h46.7m | 44°28' |
| 63 | 163–00.1 | We 1–3 | 4h54.5m | 42°17' |
| 64 | 215–30.1 | A 7 | 5h03.2m | –15°37' |
| 65 | 205–26.1 | MaC 2–1 | 5h03.7m | –6°10' |
| 66 | 243–37.1 | PaRu 2–1 | 5h03.1m | –39°46' |
| 67 | 190–17.1 | J 320 | 5h05.6m | 10°42' |
| 68 | 167–00.1 | A 8 | 5h06.6m | 39°08' |
| 69 | 173–05.1 | K 2–1 | 5h07.1m | 30°49' |
| 70 | 215–24.1 | IC 418 | 5h27.5m | –12°42' |
| 71 | 172+00.1 | A 9 | 5h29.0m | 36°03' |
| 72 | 203–18.1 | MaC 2–2 | 5h28.9m | –0°41' |
| 73 | 178–02.1 | K 3–68 | 5h31.6m | 28°59' |
| 74 | 197–14.1 | K 1–7 | 5h31.8m | 6°56' |
| 75 | 156+12.1 | HtDe 4 | 5h38.0m | 55°32' |
| 76 | 170+04.1 | K 3–69 | 5h41.4m | 39°15' |
| 77 | 193–09.1 | H 3–75 | 5h40.7m | 12°22' |
| 78 | 173+03.1 | Pu 2 | 5h42.6m | 36°09' |
| 79 | 196–10.1 | NGC 2022 | 5h42.1m | 9°05' |
| 80 | 184–02.1 | M 1–5 | 5h46.9m | 24°22' |
| 81 | 204–13.1 | MaC 2–4 | 5h47.6m | 0°39' |
| 82 | 181+00.1 | Pu 1 | 5h52.9m | 28°06' |
| 83 | 166+10.1 | IC 2149 | 5h56.4m | 46°06' |
| 84 | 228–22.1 | DeHt 1 | 5h55.1m | –22°54' |
| 85 | 193–04.1 | KLSS 1–5 | 5h57.2m | 15°25' |
| 86 | 184+00.1 | K 3–70 | 5h58.8m | 25°19' |
| 87 | 197–06.1 | WeDe 1 | 5h59.4m | 10°42' |
| 88 | 286–29.1 | K 1–27 | 5h57.0m | –75°41' |
| 89 | 198–06.1 | A 12 | 6h02.4m | 9°39' |
| 90 | 243–25.1 | K 2–12 | 6h02.1m | –37°25' |
| 91 | 204–08.1 | A 13 | 6h04.8m | 3°57' |
| 92 | 197–03.1 | A 14 | 6h11.2m | 11°47' |

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| 93 | 184+04.1 | K 3–71 | 6h13.9m | 26°53' |
| 94 | 201–04.1 | We 1–4 | 6h14.6m | 07°34' |
| 95 | 183+05.1 | WeSb 2 | 6h16.2m | 28°22' |
| 96 | 208–07.1 | TuWe 2–1 | 6h16.3m | 0°00' |
| 97 | 158+17.1 | PuWe 1 | 6h19.6m | 55°37' |
| 98 | 221–12.1 | IC 2165 | 6h21.7m | –12°59' |
| 99 | 204–03.1 | K 3–72 | 6h23.9m | 05°30' |
| 100 | 218–10.1 | HtDe 5 | 6h23.7m | –10°14' |
| 101 | 240–19.1 | KLSS 1–9 | 6h24.6m | –33°05' |
| 102 | 194+02.1 | J 900 | 6h25.9m | 17°47' |
| 103 | 233–16.1 | A 15 | 6h27.0m | –25°23' |
| 104 | 170+15.1 | NGC 2242 | 6h34.2m | 44°47' |
| 105 | 211–03.1 | M 1–6 | 6h35.8m | –0°06' |
| 106 | 189+07.1 | M 1–7 | 6h37.4m | 24°00' |
| 107 | 228–11.1 | KLSS 1–7 | 6h37.7m | –18°58' |
| 108 | 201+02.1 | K 4–48 | 6h40.0m | 11°06' |
| 109 | 192+07.1 | HtDe 6 | 6h40.2m | 21°25' |
| 110 | 216–04.1 | We 1–5 | 6h41.6m | –5°03' |
| 111 | 153+22.1 | A 16 | 6h43.9m | 61°47' |
| 112 | 197+05.1 | KLSS 1–6 | 6h43.4m | 16°49' |
| 113 | 210–00.2 | K 2–14 | 6h44.6m | 1°19' |
| 114 | 208+01.1 | K 4–50 | 6h47.1m | 4°38' |
| 115 | 221–04.1 | A 17 | 6h48.7m | –9°32' |
| 116 | 233–10.1 | SrWe 1 | 6h50.7m | –22°27' |
| 117 | 204+04.1 | K 2–2 | 6h52.6m | 9°58' |
| 118 | 210+01.1 | M 1–8 | 6h53.5m | 3°08' |
| 119 | 222–04.1 | IRAS06518–1041 | 6h54.3m | –10°46' |
| 120 | 236–10.1 | HtWe 9 | 6h54.3m | –25°25' |
| 121 | 239–12.1 | ESO–427–19 | 6h55.2m | –29°08' |
| 122 | 216–00.1 | A 18 | 6h56.2m | –2°53' |
| 123 | 217–00.1 | MaC 1–1 | 6h58.7m | –3°41' |
| 124 | 200+08.1 | A 19 | 6h59.9m | 14°37' |
| 125 | 210+03.1 | We 2–34 | 7h00.4m | 4°21' |
| 126 | 226–03.1 | PB 1 | 7h02.8m | –13°42' |
| 127 | 242–11.1 | M 3–1 | 7h02.8m | –31°35' |
| 128 | 212+04.1 | M 1–9 | 7h05.3m | 2°47' |
| 129 | 217+02.1 | SP 3–1 | 7h06.8m | –3°05' |
| 130 | 225–02.1 | Sa 2–4 | 7h06.7m | –11°46' |
| 131 | 234–06.1 | K 2–3 | 7h06.9m | –22°03' |
| 132 | 215+03.1 | NGC 2346 | 7h09.3m | –0°49' |
| 133 | 232–04.1 | M 1–11 | 7h11.3m | –19°51' |
| 134 | 229–02.1 | K 1–10 | 7h12.6m | –16°06' |
| 135 | 240–07.1 | M 3–2 | 7h14.8m | –27°50' |
| 136 | 258–15.1 | SKWL 3–2 | 7h14.8m | –46°57' |
| 137 | 225+00.1 | We 2–37 | 7h16.2m | –10°53' |
| 138 | 224+01.1 | We 1–6 | 7h17.5m | –10°10' |
| 139 | 247–10.1 | Sa 3–4 | 7h18.2m | –34°55' |

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| 140 | 199+14.1 | IRAS07171+1823 | 7h20.0m | 18°17' |
| 141 | 235–03.1 | M 1–12 | 7h19.3m | –21°44' |
| 142 | 232–01.1 | M 1–13 | 7h21.2m | –18°09' |
| 143 | 214+07.1 | A 20 | 7h23.0m | 1°45' |
| 144 | 189+19.1 | NGC 2371–2 | 7h25.6m | 29°29' |
| 145 | 221+05.2 | Y–C 37 | 7h26.5m | –5°22' |
| 146 | 221+05.1 | M 3–3 | 7h26.6m | –5°22' |
| 147 | 235–01.1 | M 1–14 | 7h28.0m | –20°13' |
| 148 | 197+17.1 | NGC 2392 | 7h29.2m | 20°55' |
| 149 | 205+14.1 | A 21 | 7h29.0m | 13°15' |
| 150 | 248–08.1 | M 4–2 | 7h28.9m | –35°45' |
| 151 | 219+07.1 | RWT 152 | 7h29.9m | –2°06' |
| 152 | 238–01.1 | KLSS 1–8 | 7h33.4m | –23°27' |
| 153 | 215+11.1 | K 1–11 | 7h36.1m | 2°42' |
| 154 | 226+05.1 | M 1–16 | 7h37.3m | –9°39' |
| 155 | 228+05.1 | M 1–17 | 7h40.4m | –11°32' |
| 156 | 231+04.2 | NGC 2438 | 7h41.8m | –14°44' |
| 157 | 234+02.1 | NGC 2440 | 7h41.9m | –18°12' |
| 158 | 231+04.1 | M 1–18 | 7h42.1m | –14°21' |
| 159 | 247–04.1 | FEGU 248–5 | 7h42.4m | –32°48' |
| 160 | 249–05.1 | A 23 | 7h43.3m | –34°45' |
| 161 | 243–01.1 | NGC 2452 | 7h47.4m | –27°20' |
| 162 | 264–12.1 | He 2–5 | 7h47.3m | –51°15' |
| 163 | 235+04.1 | Y–C 40 | 7h50.0m | –17°52' |
| 164 | 236+03.1 | K 1–12 | 7h50.2m | –19°19' |
| 165 | 217+14.1 | A 24 | 7h51.6m | 3°00' |
| 166 | 252–04.1 | Sa 2–18 | 7h52.9m | –36°44' |
| 167 | 259–09.1 | Y–C 2 | 7h52.8m | –45°12' |
| 168 | 211+18.1 | HtDe 7 | 7h55.2m | 9°33' |
| 169 | 241+02.1 | M 3–4 | 7h55.2m | –23°38' |
| 170 | 164+31.1 | JnEr 1 | 7h57.9m | 53°25' |
| 171 | 251–03.1 | CSST 1 | 7h57.2m | –36°07' |
| 172 | 245+01.1 | M 3–5 | 8h02.5m | –27°41' |
| 173 | 251–01.1 | K 1–21 | 8h04.2m | –34°16' |
| 174 | 263–08.1 | ESO–209–15 | 8h05.2m | –48°24' |
| 175 | 257–05.1 | KLSS 1–10 | 8h05.6m | –41°57' |
| 176 | 224+15.1 | K 1–13 | 8h06.8m | –2°53' |
| 177 | 255–03.1 | IRAS08046–3844 | 8h06.5m | –38°54' |
| 178 | 238+07.2 | Sa 2–21 | 8h08.7m | –19°14' |
| 179 | 246+02.1 | Sa 3–6 | 8h08.6m | –27°41' |
| 180 | 250+00.1 | A 26 | 8h09.1m | –32°41' |
| 181 | 211+22.1 | BN 0808+11 | 8h11.2m | 10°57' |
| 182 | 240+07.1 | Y–C 5 | 8h10.7m | –20°32' |
| 183 | 264–08.1 | He 2–7 | 8h11.5m | –48°43' |
| 184 | 251+00.1 | CSST 2 | 8h13.4m | –33°01' |
| 185 | 257–02.1 | Vo 2 | 8h16.2m | –39°52' |
| 186 | 253+00.1 | MmWe 2–1 | 8h20.9m | –35°17' |

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| 187 | 263–05.1 | PB 2 | 8h20.7m | –46°23' |
| 188 | 261–04.1 | Sa 2–25 | 8h21.1m | –44°24' |
| 189 | 262–04.1 | ESO–259–06 | 8h23.9m | –45°31' |
| 190 | 257–00.1 | IRAS08252–3852 | 8h27.1m | –39°02' |
| 191 | 258–00.1 | He 2–9 | 8h28.4m | –39°24' |
| 192 | 257+00.1 | VBRC 1 | 8h30.9m | –38°18' |
| 193 | 249+06.1 | AS 201 | 8h31.7m | –27°45' |
| 194 | 252+04.1 | K 1–1 | 8h31.9m | –32°06' |
| 195 | 239+13.1 | NGC 2610 | 8h33.4m | –16°09' |
| 196 | 265–04.1 | ESO–259–10 | 8h34.1m | –47°16' |
| 197 | 264–03.1 | WRA 17–20 | 8h34.4m | –46°25' |
| 198 | 255+03.1 | Sa 2–28 | 8h36.3m | –35°15' |
| 199 | 259+00.1 | He 2–11 | 8h37.2m | –39°26' |
| 200 | 260+00.2 | PN 0835–4027 | 8h37.4m | –40°39' |
| 201 | 158+37.1 | A 28 | 8h41.5m | 58°14' |
| 202 | 244+12.1 | A 29 | 8h40.3m | –20°55' |
| 203 | 254+05.1 | M 3–6 | 8h40.6m | –32°23' |
| 204 | 256+03.1 | Sa 2–30 | 8h41.1m | –36°03' |
| 205 | 260+00.1 | Vo 3 | 8h42.2m | –40°44' |
| 206 | 265–02.1 | Ve 26 | 8h43.5m | –46°07' |
| 207 | 267–03.1 | Sa 3–7 | 8h43.5m | –48°55' |
| 208 | 208+33.1 | A 30 | 8h46.9m | 17°53' |
| 209 | 263+00.1 | K 2–15 | 8h48.7m | –42°54' |
| 210 | 219+31.1 | A 31 | 8h54.2m | 8°55' |
| 211 | 261+02.1 | He 2–15 | 8h53.5m | –40°03' |
| 212 | 272–05.1 | MmWe 1–1 | 8h53.6m | –54°05' |
| 213 | 269–03.1 | PB 3 | 8h54.3m | –50°32' |
| 214 | 253+10.1 | K 1–2 | 8h57.7m | –28°58' |
| 215 | 270–02.1 | PN 0857–5011 | 8h59.0m | –50°24' |
| 216 | 285–14.1 | IC 2448 | 9h07.1m | –69°56' |
| 217 | 273–03.1 | He 2–18 | 9h08.6m | –53°19' |
| 218 | 265+04.1 | NGC 2792 | 9h12.5m | –42°25' |
| 219 | 275–04.2 | He 2–21 | 9h13.9m | –55°28' |
| 220 | 275–04.1 | PB 4 | 9h15.1m | –54°53' |
| 221 | 261+08.1 | NGC 2818 | 9h16.0m | –36°38' |
| 222 | 268+02.1 | PB 5 | 9h16.1m | –45°29' |
| 223 | 275–03.1 | He 2–25 | 9h18.0m | –54°40' |
| 224 | 278–06.1 | He 2–26 | 9h19.5m | –59°12' |
| 225 | 278–05.1 | NGC 2867 | 9h21.4m | –58°19' |
| 226 | 275–02.1 | He 2–28 | 9h22.1m | –54°10' |
| 227 | 275–02.2 | He 2–29 | 9h24.8m | –54°36' |
| 228 | 277–03.1 | NGC 2899 | 9h27.0m | –56°06' |
| 229 | 275–01.1 | Pe 2–4 | 9h30.9m | –53°10' |
| 230 | 278–04.1 | He 2–32 | 9h30.9m | –57°37' |
| 231 | 277–03.2 | VBRC 2 | 9h31.4m | –56°17' |
| 232 | 275–01.2 | NeVe 3–1 | 9h34.0m | –53°12' |
| 233 | 277–01.1 | PN 0936–5413 | 9h37.9m | –54°28' |

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| 234 | 238+34.1 | A 33 | 9h39.1m | –2°49' |
| 235 | 281–05.1 | IC 2501 | 9h38.7m | –60°06' |
| 236 | 279–03.2 | VBRC 3 | 9h40.9m | –56°58' |
| 237 | 274+02.1 | He 2–34 | 9h41.2m | –49°23' |
| 238 | 274+02.2 | He 2–35 | 9h41.6m | –49°58' |
| 239 | 279–03.1 | He 2–36 | 9h43.4m | –57°17' |
| 240 | 248+29.1 | A 34 | 9h45.6m | –13°10' |
| 241 | 274+03.1 | He 2–37 | 9h47.5m | –48°58' |
| 242 | 221+46.1 | BN 0950+13 | 9h53.0m | 13°45' |
| 243 | 273+06.1 | HBDS 1 | 9h52.7m | –46°17' |
| 244 | 279–00.1 | IRAS09517–5438 | 9h53.4m | –54°52' |
| 245 | 280–02.1 | He 2–38 | 9h54.8m | –57°19' |
| 246 | 277+03.1 | MmWe 2–2 | 9h58.2m | –50°39' |
| 247 | 284–05.1 | SP 1–1 | 10h02.0m | –61°58' |
| 248 | 283–04.1 | He 2–39 | 10h03.8m | –60°44' |
| 249 | 274+09.1 | Lo 4 | 10h05.7m | –44°22' |
| 250 | 272+12.1 | NGC 3132 | 10h07.0m | –40°27' |
| 251 | 286–06.2 | WRA 17–40 | 10h07.0m | –64°22' |
| 252 | 286–06.1 | He 2–41 | 10h07.4m | –63°55' |
| 253 | 285–05.1 | IC 2553 | 10h09.4m | –62°37' |
| 254 | 280+01.1 | KLSS 1–12 | 10h10.6m | –53°56' |
| 255 | 296–20.1 | NGC 3195 | 10h09.4m | –80°52' |
| 256 | 280+02.1 | SM 1 | 10h12.0m | –52°38' |
| 257 | 278+05.1 | PB 6 | 10h13.3m | –50°20' |
| 258 | 282–00.1 | IRAS10115–5640 | 10h13.3m | –56°56' |
| 259 | 283–01.2 | MmWe 1–2 | 10h14.4m | –58°12' |
| 260 | 283–01.1 | Hf 4 | 10h15.5m | –58°51' |
| 261 | 286–04.1 | NGC 3211 | 10h17.8m | –62°40' |
| 262 | 285–02.2 | He 3–401 | 10h19.5m | –60°13' |
| 263 | 285–02.1 | He 2–47 | 10h23.2m | –60°32' |
| 264 | 261+32.1 | NGC 3242 | 10h24.8m | –18°38' |
| 265 | 285–01.1 | Pe 2–5 | 10h28.5m | –59°03' |
| 266 | 282+03.1 | He 2–48 | 10h31.5m | –53°33' |
| 267 | 283+02.1 | My 60 | 10h31.6m | –55°20' |
| 268 | 270+24.1 | K 1–28 | 10h34.5m | –29°12' |
| 269 | 283+03.1 | He 2–50 | 10h34.3m | –53°41' |
| 270 | 288–05.1 | He 2–51 | 10h35.7m | –64°20' |
| 271 | 285+01.1 | He 2–52 | 10h38.5m | –56°47' |
| 272 | 285+01.2 | He 2–53 | 10h39.6m | –57°07' |
| 273 | 285+02.1 | Pe 2–7 | 10h41.3m | –56°10' |
| 274 | 288–02.1 | Pe 1–3 | 10h44.5m | –61°40' |
| 275 | 286+02.1 | He 2–55 | 10h48.8m | –56°03' |
| 276 | 288–00.1 | Hf 39 | 10h54.0m | –60°27' |
| 277 | 283+09.1 | ESO–215–04 | 10h54.7m | –48°47' |
| 278 | 288+00.1 | Hf 38 | 10h54.6m | –59°10' |
| 279 | 289–01.1 | He 2–57 | 10h56.1m | –61°28' |
| 280 | 288+00.2 | ESO–128–25 | 10h59.7m | –59°01' |

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| 281 | 291–04.1 | IC 2621 | 11h00.3m | –65°15' |
| 282 | 290–00.1 | Hf 48 | 11h03.9m | –60°36' |
| 283 | 286+11.1 | Lo 5 | 11h13.9m | –47°57' |
| 284 | 148+57.1 | NGC 3587 | 11h14.8m | 55°01' |
| 285 | 295–09.1 | He 2–62 | 11h17.8m | –70°49' |
| 286 | 288+08.1 | ESO–216–02 | 11h18.2m | –52°10' |
| 287 | 289+07.1 | He 2–63 | 11h24.0m | –52°51' |
| 288 | 283+25.1 | K 1–22 | 11h26.7m | –34°23' |
| 289 | 291+03.1 | He 2–64 | 11h27.4m | –57°18' |
| 290 | 292+01.1 | NGC 3699 | 11h28.0m | –59°58' |
| 291 | 290+07.1 | Fg 1 | 11h28.6m | –52°57' |
| 292 | 292+01.2 | He 2–67 | 11h28.8m | –60°07' |
| 293 | 292+01.3 | WRA 16–93 | 11h30.8m | –59°18' |
| 294 | 289+10.1 | Y–C 13 | 11h31.5m | –49°59' |
| 295 | 294–04.1 | He 2–68 | 11h31.7m | –65°59' |
| 296 | 292+04.1 | PB 8 | 11h33.3m | –57°07' |
| 297 | 293+01.1 | He 2–70 | 11h35.2m | –60°17' |
| 298 | 296–06.1 | He 2–71 | 11h39.2m | –68°53' |
| 299 | 294–00.1 | He 2–72 | 11h41.6m | –62°29' |
| 300 | 296–03.1 | He 2–73 | 11h48.6m | –65°09' |
| 301 | 294+04.1 | NGC 3918 | 11h50.3m | –57°11' |
| 302 | 291+19.1 | ESO–320–28 | 11h52.5m | –42°18' |
| 303 | 293+10.1 | BLDZ 1 | 11h53.1m | –50°51' |
| 304 | 290+27.1 | MmWe 2–3 | 11h56.7m | –34°26' |
| 305 | 144+65.1 | BE UMa | 11h57.8m | 48°56' |
| 306 | 294+14.1 | Lo 6 | 12h00.8m | –47°33' |
| 307 | 298–04.1 | NGC 4071 | 12h04.2m | –67°19' |
| 308 | 298–01.2 | He 2–76 | 12h08.4m | –64°12' |
| 309 | 297+03.1 | He 2–78 | 12h09.1m | –58°43' |
| 310 | 298–01.1 | He 2–79 | 12h15.3m | –63°40' |
| 311 | 299–04.1 | HtTr 1 | 12h16.5m | –66°46' |
| 312 | 275+72.1 | K 2–4 | 12h18.3m | +11°03' |
| 313 | 298+06.1 | WKK 171–090 | 12h18.6m | –55°54' |
| 314 | 299–01.1 | He 2–81 | 12h23.0m | –64°02' |
| 315 | 299+00.1 | BI Cru | 12h23.5m | –62°39' |
| 316 | 299+02.1 | He 2–82 | 12h23.9m | –60°14' |
| 317 | 294+43.1 | NGC 4361 | 12h24.5m | –18°47' |
| 318 | 300–02.2 | Sa 3–20 | 12h28.6m | –65°20' |
| 319 | 300+00.1 | He 2–83 | 12h28.7m | –62°06' |
| 320 | 300–00.1 | He 2–84 | 12h28.7m | –63°45' |
| 321 | 300–01.1 | He 2–85 | 12h30.1m | –63°53' |
| 322 | 300–03.1 | ESO–095–12 | 12h30.4m | –66°15' |
| 323 | 300–02.1 | He 2–86 | 12h30.5m | –64°53' |
| 324 | 299+18.1 | K 1–23 | 12h30.9m | –44°15' |
| 325 | 298+34.1 | CTIO 1230–275 | 12h33.2m | –27°49' |
| 326 | 301–01.1 | PN 1231–6401 | 12h34.6m | –64°19' |
| 327 | 123+34.1 | IC 3568 | 12h33.1m | 82°33' |

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| 328 | 302–05.1 | Y–C 14 | 12h43.4m | –68°12' |
| 329 | 302+02.1 | ESO–131–15 | 12h45.9m | –60°20' |
| 330 | 302–00.2 | VBRC 4 | 12h48.5m | –63°50' |
| 331 | 303+40.1 | A 35 | 12h53.6m | –22°52' |
| 332 | 339+88.1 | LoTr 5 | 12h55.5m | 25°54' |
| 333 | 049+88.1 | H 4–1 | 12h59.5m | 27°38' |
| 334 | 304+05.2 | ESO–173–01 | 13h00.7m | –56°54' |
| 335 | 304+05.1 | He 2–88 | 13h05.8m | –57°39' |
| 336 | 304–04.1 | IC 4191 | 13h08.8m | –67°39' |
| 337 | 305+01.1 | He 2–90 | 13h09.6m | –61°20' |
| 338 | 305+03.1 | SP 2–22 | 13h14.5m | –58°52' |
| 339 | 305–03.1 | Sa 2–91 | 13h19.5m | –66°09' |
| 340 | 306–00.1 | Th 2–A | 13h22.5m | –63°21' |
| 341 | 307+05.1 | Sa 2–93 | 13h24.4m | –57°32' |
| 342 | 310+24.1 | Lo 8 | 13h25.7m | –37°37' |
| 343 | 308+07.1 | MmWe 1–3 | 13h28.0m | –54°42' |
| 344 | 307–01.1 | Th 2–B | 13h28.7m | –63°50' |
| 345 | 305–13.1 | ESO–040–11 | 13h34.3m | –75°46' |
| 346 | 307–03.1 | NGC 5189 | 13h33.5m | –65°58' |
| 347 | 307–03.2 | WeKG 1 | 13h37.6m | –66°09' |
| 348 | 308+00.1 | WeKG 2 | 13h38.7m | –61°56' |
| 349 | 307–04.1 | MyCn 18 | 13h39.6m | –67°23' |
| 350 | 318+41.1 | A 36 | 13h40.7m | –19°53' |
| 351 | 309+00.1 | He 2–96 | 13h42.6m | –61°22' |
| 352 | 309+01.1 | VBRC 5 | 13h44.0m | –60°50' |
| 353 | 307–09.1 | He 2–97 | 13h45.4m | –71°29' |
| 354 | 308–03.1 | IRAS13427–6531 | 13h46.4m | –65°46' |
| 355 | 312+10.1 | NGC 5307 | 13h51.1m | –51°12' |
| 356 | 309–04.1 | He 2–99 | 13h52.5m | –66°24' |
| 357 | 310+01.1 | Vo 4 | 13h53.4m | –60°34' |
| 358 | 309–04.2 | NGC 5315 | 13h54.0m | –66°31' |
| 359 | 309–02.1 | MaC 1–2 | 13h54.5m | –65°00' |
| 360 | 310+01.2 | WeKG 3 | 13h54.4m | –60°28' |
| 361 | 311+03.1 | He 2–101 | 13h54.9m | –58°28' |
| 362 | 311+02.2 | SuWt 2 | 13h55.8m | –59°23' |
| 363 | 311+02.1 | He 2–102 | 13h58.3m | –58°55' |
| 364 | 314+10.1 | MmWe 2–4 | 14h01.2m | –50°40' |
| 365 | 326+42.1 | IC 972 | 14h04.4m | –17°13' |
| 366 | 310–02.1 | He 2–103 | 14h05.6m | –64°41' |
| 367 | 315+09.1 | He 2–104 | 14h11.9m | –51°26' |
| 368 | 312–02.1 | He 2–106 | 14h14.2m | –63°26' |
| 369 | 308–12.1 | He 2–105 | 14h15.4m | –74°13' |
| 370 | 310–05.1 | LoTr 7 | 14h15.4m | –67°32' |
| 371 | 313+01.1 | PN 1412–5947 | 14h15.9m | –60°02' |
| 372 | 312–00.1 | V 417 Cen | 14h16.0m | –61°54' |
| 373 | 313+02.1 | BeVa 1 | 14h16.9m | –58°53' |
| 374 | 003+66.1 | SkAc 1 | 14h16.4m | 13°52' |

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| 375 | 315+08.1 | MmWe 1–4 | 14h17.5m | –52°26' |
| 376 | 316+08.1 | He 2–108 | 14h18.2m | –52°11' |
| 377 | 312–01.1 | He 2–107 | 14h18.7m | –63°07' |
| 378 | 311–06.1 | Sa 3–25 | 14h19.0m | –67°29' |
| 379 | 315+05.1 | He 2–109 | 14h20.8m | –55°28' |
| 380 | 314+02.1 | PN 1417–5824 | 14h21.3m | –58°39' |
| 381 | 315+05.2 | LoTr 8 | 14h22.0m | –55°03' |
| 382 | 319+15.1 | IC 4406 | 14h22.5m | –44°09' |
| 383 | 315–00.1 | He 2–111 | 14h33.3m | –60°50' |
| 384 | 316+00.1 | PN 1434–5858 | 14h38.3m | –59°12' |
| 385 | 319+06.1 | He 2–112 | 14h40.5m | –52°35' |
| 386 | 315–01.1 | LoTr 9 | 14h41.3m | –61°20' |
| 387 | 317+03.1 | VBRC 6 | 14h41.6m | –56°15' |
| 388 | 316–01.1 | LoTr 10 | 14h46.3m | –61°14' |
| 389 | 321+08.1 | MmWe 1–5 | 14h46.5m | –50°24' |
| 390 | 315–04.1 | Sa 2–108 | 14h52.6m | –64°02' |
| 391 | 324+09.1 | ESO–223–10 | 15h01.6m | –48°21' |
| 392 | 318–02.1 | He 2–114 | 15h04.2m | –60°54' |
| 393 | 318–02.3 | Sa 2–111 | 15h05.6m | –60°49' |
| 394 | 321+02.1 | He 2–115 | 15h05.3m | –55°11' |
| 395 | 318–02.2 | He 2–116 | 15h06.0m | –61°22' |
| 396 | 321+02.2 | He 2–117 | 15h05.9m | –56°00' |
| 397 | 327+13.1 | He 2–118 | 15h06.2m | –43°00' |
| 398 | 318–03.1 | ESO–135–04 | 15h08.8m | –61°44' |
| 399 | 339+29.1 | Y–C 17 | 15h08.3m | –23°14' |
| 400 | 321+02.3 | CoVi 1 | 15h09.4m | –55°33' |
| 401 | 317–05.1 | He 2–119 | 15h10.7m | –64°40' |
| 402 | 321+01.1 | He 2–120 | 15h12.0m | –55°40' |
| 403 | 331+16.1 | NGC 5873 | 15h12.8m | –38°07' |
| 404 | 327+10.1 | NGC 5882 | 15h16.8m | –45°39' |
| 405 | 324+03.1 | IRAS15154–5258 | 15h19.2m | –53°10' |
| 406 | 313–12.1 | LoTr 11 | 15h21.2m | –72°14' |
| 407 | 326+07.1 | NeVe 3–2 | 15h19.7m | –49°00' |
| 408 | 323+02.1 | He 2–123 | 15h22.3m | –54°09' |
| 409 | 342+27.1 | Me 2–1 | 15h22.3m | –23°38' |
| 410 | 322–00.1 | Pe 2–8 | 15h23.7m | –57°10' |
| 411 | 324+02.1 | He 2–125 | 15h23.6m | –53°52' |
| 412 | 085+52.1 | PG 1520+525 | 15h21.7m | 52°22' |
| 413 | 325+04.2 | He 2–127 | 15h24.9m | –51°50' |
| 414 | 325+04.1 | He 2–128 | 15h25.1m | –51°20' |
| 415 | 325+03.1 | He 2–129 | 15h25.5m | –52°51' |
| 416 | 321–03.1 | HtTr 2 | 15h30.3m | –61°01' |
| 417 | 322–02.1 | Mz 1 | 15h34.2m | –59°09' |
| 418 | 315–13.1 | He 2–131 | 15h37.2m | –71°55' |
| 419 | 323–02.1 | He 2–132 | 15h38.0m | –58°45' |
| 420 | 326+02.1 | IRAS15359–5226 | 15h39.7m | –52°37' |
| 421 | 324–01.1 | He 2–133 | 15h41.9m | –56°37' |

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| 422 | 330+05.1 | Lo 9 | 15h42.3m | –47°41' |
| 423 | 335+12.1 | DS 2 | 15h43.1m | –39°18' |
| 424 | 326+00.1 | WRA 16–185 | 15h45.0m | –54°02' |
| 425 | 322–05.1 | NGC 5979 | 15h47.6m | –61°13' |
| 426 | 328+01.1 | Lo 10 | 15h49.5m | –52°30' |
| 427 | 323–04.1 | WKK 136–337 | 15h50.5m | –59°59' |
| 428 | 325–01.1 | VB 2 | 15h51.4m | –56°21' |
| 429 | 330+04.1 | Cn 1–1 | 15h51.2m | –48°45' |
| 430 | 330+04.2 | Sa 2–125 | 15h51.3m | –48°26' |
| 431 | 322–06.1 | He 2–136 | 15h52.2m | –62°31' |
| 432 | 329+02.1 | Sp 1 | 15h51.6m | –51°31' |
| 433 | 326–01.2 | VB 3 | 15h53.0m | –56°25' |
| 434 | 335+09.1 | ESO–330–02 | 15h53.2m | –41°51' |
| 435 | 331+03.1 | Sa 2–128 | 15h53.4m | –48°44' |
| 436 | 052+50.1 | BD+33 2642 | 15h51.9m | 32°57' |
| 437 | 329+01.1 | VBRC 7 | 15h54.8m | –51°23' |
| 438 | 320–09.1 | He 2–138 | 15h56.0m | –66°09' |
| 439 | 327–01.2 | He 2–140 | 15h58.2m | –55°42' |
| 440 | 325–04.1 | He 2–141 | 15h59.1m | –58°24' |
| 441 | 342+15.1 | Y–C 19 | 15h58.8m | –32°01' |
| 442 | 327–02.1 | He 2–142 | 16h00.0m | –55°55' |
| 443 | 332+03.1 | Sa 3–32 | 16h00.3m | –48°15' |
| 444 | 327–01.1 | He 2–143 | 16h01.0m | –55°05' |
| 445 | 328–01.1 | PN 1557–5445 | 16h01.8m | –54°53' |
| 446 | 341+13.1 | NGC 6026 | 16h01.3m | –34°32' |
| 447 | 336+08.1 | SKWL 4–10 | 16h02.2m | –41°33' |
| 448 | 340+12.1 | Lo 11 | 16h03.4m | –36°01' |
| 449 | 331+01.1 | PN 1600–5041 | 16h04.2m | –50°50' |
| 450 | 064+48.1 | NGC 6058 | 16h04.4m | 40°41' |
| 451 | 332+01.1 | Sa 3–33 | 16h07.0m | –49°27' |
| 452 | 340+10.1 | Lo 12 | 16h08.4m | –37°09' |
| 453 | 331+00.1 | He 2–145 | 16h09.0m | –51°02' |
| 454 | 345+15.1 | Lo 13 | 16h09.7m | –30°55' |
| 455 | 328–02.1 | He 2–146 | 16h10.7m | –54°58' |
| 456 | 329–02.3 | HeFa 1 | 16h12.5m | –54°24' |
| 457 | 025+40.1 | IC 4593 | 16h11.7m | 12°04' |
| 458 | 342+10.1 | NGC 6072 | 16h13.0m | –36°14' |
| 459 | 327–04.1 | He 2–147 | 16h14.0m | –57°00' |
| 460 | 343+11.1 | H 1–1 | 16h13.4m | –34°36' |
| 461 | 341+09.1 | SB 25 | 16h13.6m | –38°00' |
| 462 | 329–02.1 | He 2–149 | 16h14.4m | –54°48' |
| 463 | 329–02.2 | Mz 2 | 16h14.6m | –54°58' |
| 464 | 326–06.1 | He 2–151 | 16h15.7m | –59°54' |
| 465 | 330–02.2 | Sa 1–4 | 16h15.3m | –53°51' |
| 466 | 336+04.1 | PN 1611–4504 | 16h15.1m | –45°11' |
| 467 | 333+01.1 | He 2–152 | 16h15.3m | –49°13' |
| 468 | 346+14.1 | KLSS 1–14 | 16h14.9m | –30°31' |

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| 469 | 330–02.1 | He 2–153 | 16h17.2m | –53°32' |
| 470 | 331–01.1 | Mz 3 | 16h17.2m | –51°59' |
| 471 | 327–05.1 | KsRm 1 | 16h19.2m | –57°59' |
| 472 | 341+08.1 | SB 27 | 16h19.2m | –37°47' |
| 473 | 338+05.1 | He 2–155 | 16h19.4m | –42°15' |
| 474 | 331–02.1 | He 2–157 | 16h22.2m | –53°41' |
| 475 | 013+32.1 | Sn 1 | 16h21.1m | –0°16' |
| 476 | 327–06.1 | He 2–158 | 16h23.5m | –58°19' |
| 477 | 346+12.1 | K 1–3 | 16h23.3m | –31°45' |
| 478 | 336+01.1 | Pe 1–6 | 16h23.9m | –46°42' |
| 479 | 330–03.1 | He 2–159 | 16h24.4m | –54°36' |
| 480 | 331–02.2 | He 2–161 | 16h24.6m | –53°23' |
| 481 | 331–03.1 | He 2–162 | 16h27.9m | –54°02' |
| 482 | 327–07.1 | He 2–163 | 16h29.5m | –59°10' |
| 483 | 047+42.1 | A 39 | 16h27.5m | 27°54' |
| 484 | 332–03.1 | He 2–164 | 16h29.8m | –53°24' |
| 485 | 331–03.2 | He 2–165 | 16h30.0m | –54°10' |
| 486 | 337+01.1 | Pe 1–7 | 16h30.4m | –46°02' |
| 487 | 334–01.1 | MmWe 1–6 | 16h31.1m | –50°26' |
| 488 | 341+05.1 | NGC 6153 | 16h31.5m | –40°15' |
| 489 | 335–01.1 | He 2–169 | 16h34.3m | –49°21' |
| 490 | 346+08.1 | He 2–171 | 16h34.1m | –35°05' |
| 491 | 340+03.1 | MmWe 2–5 | 16h34.8m | –42°04' |
| 492 | 332–04.1 | He 2–170 | 16h35.4m | –53°50' |
| 493 | 342+05.1 | He 2–173 | 16h36.4m | –39°52' |
| 494 | 331–05.1 | PC 11 | 16h37.7m | –55°42' |
| 495 | 336–01.1 | VERA 90 | 16h38.1m | –48°43' |
| 496 | 333–04.1 | HtTr 3 | 16h39.6m | –52°49' |
| 497 | 345+06.1 | He 2–175 | 16h39.4m | –36°34' |
| 498 | 339+00.1 | He 2–176 | 16h41.5m | –45°13' |
| 499 | 336–02.1 | VERA 104 | 16h42.1m | –49°45' |
| 500 | 061+41.1 | DDDM 1 | 16h40.3m | 38°42' |
| 501 | 344+04.1 | Vd 1–1 | 16h42.5m | –38°55' |
| 502 | 339+00.2 | He 2–179 | 16h43.2m | –46°01' |
| 503 | 326–10.1 | Cn 1–2 | 16h44.7m | –62°38' |
| 504 | 343+03.1 | SuWt 3 | 16h44.4m | –40°04' |
| 505 | 000+17.1 | PC 12 | 16h43.9m | –18°58' |
| 506 | 335–03.1 | HtTr 4 | 16h45.0m | –51°13' |
| 507 | 339–00.1 | VB 1 | 16h45.3m | –46°09' |
| 508 | 352+11.2 | K 2–16 | 16h44.8m | –28°04' |
| 509 | 043+37.1 | NGC 6210 | 16h44.5m | 23°48' |
| 510 | 345+04.1 | Vd 1–2 | 16h46.7m | –38°37' |
| 511 | 335–03.2 | MmWe 1–7 | 16h47.9m | –50°42' |
| 512 | 335–04.1 | MmWe 1–8 | 16h48.7m | –51°09' |
| 513 | 348+06.1 | IRAS16455–3455 | 16h48.8m | –35°01' |
| 514 | 347+05.1 | H 1–2 | 16h48.9m | –35°47' |
| 515 | 359+15.1 | A 40 | 16h48.6m | –21°01' |

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| 516 | 344+03.1 | Vd 1–3 | 16h49.5m | –39°21' |
| 517 | 345+03.1 | Vd 1–4 | 16h50.4m | –39°08' |
| 518 | 351+09.1 | PC 13 | 16h50.3m | –30°20' |
| 519 | 094+38.1 | EL 1647+64 | 16h47.5m | 64°08' |
| 520 | 350+07.1 | IRAS16478–3217 | 16h51.1m | –32°23' |
| 521 | 344+02.1 | Vd 1–5 | 16h51.6m | –40°03' |
| 522 | 325–12.1 | He 2–182 | 16h54.6m | –64°15' |
| 523 | 342+00.1 | H 1–3 | 16h53.5m | –42°39' |
| 524 | 351+07.1 | H 1–4 | 16h53.6m | –31°41' |
| 525 | 345+03.2 | Vd 1–6 | 16h54.4m | –38°44' |
| 526 | 353+08.1 | MyCn 26 | 16h55.8m | –29°51' |
| 527 | 342–00.1 | PN 1652–4341 | 16h56.6m | –43°47' |
| 528 | 337–04.1 | MmWe 1–9 | 16h57.5m | –49°47' |
| 529 | 344+00.1 | H 1–5 | 16h57.4m | –41°38' |
| 530 | 347+03.1 | Vd 1–7 | 16h57.5m | –37°06' |
| 531 | 348+04.1 | KLSS 1–15 | 16h57.9m | –35°25' |
| 532 | 336–05.1 | He 2–186 | 16h59.6m | –51°42' |
| 533 | 321–16.1 | He 2–185 | 17h01.3m | –70°06' |
| 534 | 339–03.1 | MaC 1–3 | 17h01.4m | –47°45' |
| 535 | 349+04.1 | M 2–4 | 17h01.1m | –34°49' |
| 536 | 343–00.1 | HtTr 5 | 17h01.5m | –43°06' |
| 537 | 000+12.1 | IC 4634 | 17h01.6m | –21°49' |
| 538 | 334–07.1 | CPD–53 8315 | 17h03.0m | –53°56' |
| 539 | 351+05.1 | M 2–5 | 17h02.4m | –33°10' |
| 540 | 340–03.1 | IRAS16594–4656 | 17h03.1m | –47°00' |
| 541 | 351+04.1 | M 1–19 | 17h03.8m | –33°30' |
| 542 | 353+06.2 | M 2–6 | 17h04.3m | –30°53' |
| 543 | 347+01.1 | Vd 1–8 | 17h04.6m | –37°53' |
| 544 | 350+04.1 | H 2–1 | 17h04.6m | –33°59' |
| 545 | 345+00.1 | IC 4637 | 17h05.2m | –40°53' |
| 546 | 353+06.1 | M 2–7 | 17h05.2m | –30°32' |
| 547 | 343–01.1 | Vd 1–9 | 17h05.6m | –43°56' |
| 548 | 352+05.1 | M 2–8 | 17h05.5m | –32°32' |
| 549 | 336–06.1 | PC 14 | 17h06.3m | –52°30' |
| 550 | 358+09.1 | Th 3–1 | 17h05.8m | –25°25' |
| 551 | 342–02.1 | He 2–198 | 17h06.4m | 44°13' |
| 552 | 010+18.2 | M 2–9 | 17h05.7m | –10°09' |
| 553 | 344–01.1 | H 1–6 | 17h07.0m | –42°41' |
| 554 | 354+06.1 | Ta 48 | 17h07.0m | –29°38' |
| 555 | 342–02.2 | Sa 3–41 | 17h07.5m | –44°23' |
| 556 | 351+03.1 | H 2–2 | 17h07.4m | –34°05' |
| 557 | 011+17.1 | DeHt 10 | 17h06.9m | –9°47' |
| 558 | 358+09.2 | Ta 26 | 17h07.8m | –25°04' |
| 559 | 332–09.1 | CPD–56 8032 | 17h09.0m | –56°55' |
| 560 | 358+08.1 | Ta 29 | 17h08.4m | –25°14' |
| 561 | 336–07.1 | K 2–17 | 17h09.6m | –52°13' |
| 562 | 345–01.1 | H 1–7 | 17h10.4m | –41°53' |

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| 563 | 357+07.1 | M 4–3 | 17h10.7m | –27°09' |
| 564 | 334–09.1 | IC 4642 | 17h11.7m | –55°24' |
| 565 | 340–04.1 | Sa 1–5 | 17h11.4m | –47°25' |
| 566 | 357+07.2 | TaJu 5 | 17h11.2m | –27°12' |
| 567 | 354+05.1 | IRAS17084–3025 | 17h11.7m | –30°29' |
| 568 | 344–01.2 | PN 1708–4227 | 17h12.4m | –42°31' |
| 569 | 352+03.1 | H 2–4 | 17h12.2m | –32°38' |
| 570 | 358+07.2 | TaJu 8 | 17h12.6m | –26°26' |
| 571 | 358+07.1 | M 3–36 | 17h12.7m | –25°44' |
| 572 | 354+04.4 | Ta 139 | 17h12.9m | –30°41' |
| 573 | 018+20.1 | Na 1 | 17h12.8m | –3°16' |
| 574 | 349+01.1 | NGC 6302 | 17h13.8m | –37°06' |
| 575 | 354+04.1 | M 2–10 | 17h14.1m | –31°19' |
| 576 | 009+14.1 | NGC 6309 | 17h14.1m | –12°54' |
| 577 | 352+03.2 | H 1–8 | 17h14.7m | –33°24' |
| 578 | 355+04.2 | Ta 140 | 17h15.0m | –30°20' |
| 579 | 331–12.1 | CPD–59 6926 | 17h16.3m | –59°29' |
| 580 | 075+35.1 | Sa 4–1 | 17h13.8m | 49°17' |
| 581 | 354+04.3 | Ta 233 | 17h15.9m | –31°22' |
| 582 | 359+07.1 | Ta 40 | 17h16.8m | –24°59' |
| 583 | 356+05.1 | Th 3–3 | 17h17.4m | –28°59' |
| 584 | 355+04.1 | Sa 3–43 | 17h17.9m | –30°02' |
| 585 | 358+06.1 | TaJu 14 | 17h18.4m | –26°22' |
| 586 | 357+05.1 | TaJu 13 | 17h18.6m | –27°50' |
| 587 | 354+03.1 | Th 3–4 | 17h18.8m | –31°39' |
| 588 | 355+03.4 | Ta 137 | 17h19.0m | –30°54' |
| 589 | 342–04.1 | He 2–207 | 17h19.5m | –45°53' |
| 590 | 355+03.3 | Th 3–6 | 17h19.3m | –31°13' |
| 591 | 359+06.1 | M 3–37 | 17h19.2m | –25°17' |
| 592 | 353+02.1 | IRAS17164–3226 | 17h19.7m | –32°29' |
| 593 | 338–08.1 | NGC 6326 | 17h20.7m | –51°45' |
| 594 | 341–06.1 | SB 26 | 17h21.1m | –47°35' |
| 595 | 000+06.2 | Trz 41 | 17h20.4m | –24°52' |
| 596 | 356+04.1 | M 2–11 | 17h20.6m | –29°01' |
| 597 | 356+04.3 | Th 3–7 | 17h21.1m | –29°23' |
| 598 | 356+04.2 | M 3–38 | 17h21.1m | –29°03' |
| 599 | 358+05.1 | M 3–39 | 17h21.2m | –27°12' |
| 600 | 002+08.1 | H 1–11 | 17h21.3m | –22°19' |
| 601 | 355+03.2 | H 1–9 | 17h21.5m | –30°21' |
| 602 | 357+04.2 | TaJu 18 | 17h21.7m | –28°55' |
| 603 | 337–09.1 | ESO–180–07 | 17h22.6m | –52°47' |
| 604 | 349–01.1 | NGC 6337 | 17h22.2m | –38°29' |
| 605 | 342–06.2 | SB 28 | 17h22.8m | –47°03' |
| 606 | 354+02.1 | Th 3–8 | 17h22.6m | –32°14' |
| 607 | 000+06.1 | Ta 67 | 17h22.9m | –25°25' |
| 608 | 357+04.1 | H 2–7 | 17h23.4m | –28°59' |
| 609 | 331–13.1 | SKWL 2–48 | 17h25.1m | –59°33' |

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| 610 | 355+02.1 | Th 3–9 | 17h24.0m | –31°02' |
| 611 | 359+05.1 | M 2–12 | 17h24.0m | –26°00' |
| 612 | 357+04.3 | Ta 68 | 17h24.3m | –28°47' |
| 613 | 347–02.1 | IRAS17211–4049 | 17h24.7m | –40°53' |
| 614 | 355+02.3 | Th 3–11 | 17h24.4m | –31°44' |
| 615 | 357+03.1 | M 3–7 | 17h24.6m | –29°25' |
| 616 | 355+02.2 | Th 3–10 | 17h24.7m | –30°52' |
| 617 | 357+03.6 | Ta 69 | 17h24.7m | –28°45' |
| 618 | 358+04.1 | M 3–8 | 17h24.8m | –28°06' |
| 619 | 003+07.1 | H 2–8 | 17h24.8m | –21°34' |
| 620 | 355+02.4 | Ta 138 | 17h25.0m | –31°29' |
| 621 | 356+03.1 | Th 3–12 | 17h25.1m | –29°46' |
| 622 | 356+02.1 | Th 3–13 | 17h25.3m | –30°41' |
| 623 | 359+05.3 | TaJu 19 | 17h25.4m | –26°12' |
| 624 | 345–04.1 | Cn 1–3 | 17h26.2m | –44°12' |
| 625 | 359+04.1 | Th 3–14 | 17h25.7m | –26°58' |
| 626 | 359+05.2 | M 3–9 | 17h25.7m | –26°12' |
| 627 | 357+03.2 | M 3–41 | 17h26.0m | –29°22' |
| 628 | 352+00.1 | H 1–12 | 17h26.4m | –35°02' |
| 629 | 343–05.1 | SB 30 | 17h27.1m | –45°33' |
| 630 | 007+10.1 | MaC 1–4 | 17h26.6m | –16°49' |
| 631 | 357+03.4 | M 3–42 | 17h27.0m | –29°16' |
| 632 | 358+04.3 | SrWe 2 | 17h27.0m | –27°41' |
| 633 | 358+04.2 | Th 3–15 | 17h27.1m | –27°43' |
| 634 | 342–06.1 | Cn 1–4 | 17h27.8m | –46°55' |
| 635 | 358+03.1 | M 3–10 | 17h27.4m | –28°27' |
| 636 | 358+03.2 | H 2–10 | 17h27.6m | –28°31' |
| 637 | 358+03.9 | Ae 2–B | 17h27.8m | –28°11' |
| 638 | 002+06.1 | IRAS17248–2254 | 17h27.9m | –22°57' |
| 639 | 001+05.1 | H 1–14 | 17h28.1m | –24°25' |
| 640 | 352–00.1 | H 1–13 | 17h28.4m | –35°07' |
| 641 | 358+03.3 | Th 3–19 | 17h28.7m | –28°27' |
| 642 | 001+05.2 | H 1–15 | 17h28.7m | –24°51' |
| 643 | 357+02.5 | M 4–4 | 17h28.8m | –30°07' |
| 644 | 011+11.1 | M 2–13 | 17h28.5m | –13°26' |
| 645 | 006+08.1 | M 1–20 | 17h28.9m | –19°16' |
| 646 | 009+10.1 | A 41 | 17h29.1m | –15°13' |
| 647 | 000+04.2 | H 1–16 | 17h29.4m | –26°26' |
| 648 | 002+05.1 | NGC 6369 | 17h29.3m | –23°45' |
| 649 | 000+04.1 | H 2–11 | 17h29.4m | –25°49' |
| 650 | 344–06.1 | Sa 2–208 | 17h30.1m | –45°23' |
| 651 | 358+03.7 | H 1–17 | 17h29.7m | –28°40' |
| 652 | 357+02.4 | H 1–18 | 17h29.7m | –29°33' |
| 653 | 000+04.3 | IRAS17267–2608 | 17h29.9m | –26°11' |
| 654 | 358+03.4 | H 1–19 | 17h30.0m | –27°59' |
| 655 | 003+06.1 | IRAS17269–2235 | 17h30.0m | –22°37' |
| 656 | 000+04.4 | IRAS17270–2618 | 17h30.2m | –26°21' |

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| 657 | 359+03.4 | Ae 2–E | 17h30.2m | –27°30' |
| 658 | 358+02.2 | Th 3–23 | 17h30.4m | –29°10' |
| 659 | 358+02.4 | Ae 2–F | 17h30.5m | –28°36' |
| 660 | 358+03.6 | H 1–20 | 17h30.7m | –28°04' |
| 661 | 002+05.2 | K 5–3 | 17h30.6m | –23°45' |
| 662 | 357+02.7 | Th 3–24 | 17h30.8m | –30°17' |
| 663 | 359+03.2 | Th 3–25 | 17h30.8m | –27°06' |
| 664 | 356+01.2 | Th 3–55 | 17h31.0m | –31°01' |
| 665 | 357+02.6 | H 2–13 | 17h31.1m | –30°10' |
| 666 | 358+03.8 | Th 3–26 | 17h31.2m | –28°15' |
| 667 | 358+02.5 | HtDe 8 | 17h31.8m | –28°42' |
| 668 | 016+13.1 | A 42 | 17h31.5m | –8°19' |
| 669 | 349–03.1 | H 2–14 | 17h32.4m | –39°51' |
| 670 | 004+06.3 | G 4.4+6.4 | 17h31.9m | –21°50' |
| 671 | 350–02.1 | H 1–22 | 17h32.3m | –37°57' |
| 672 | 359+02.5 | Ae 2–G | 17h32.4m | –28°14' |
| 673 | 348–04.1 | H 1–21 | 17h32.8m | –40°58' |
| 674 | 357+01.1 | H 1–23 | 17h32.8m | –30°00' |
| 675 | 351–01.1 | Sa 2–215 | 17h33.0m | –36°44' |
| 676 | 357+01.2 | Ae 2–H | 17h33.3m | –30°26' |
| 677 | 336–11.1 | MmWe 1–10 | 17h34.5m | –54°29' |
| 678 | 004+06.2 | H 1–24 | 17h33.6m | –21°46' |
| 679 | 357+01.4 | K 6–2 | 17h33.8m | –30°43' |
| 680 | 359+02.6 | Ae 2–I | 17h34.2m | –27°56' |
| 681 | 003+05.1 | H 2–15 | 17h34.4m | –22°53' |
| 682 | 000+03.1 | He 2–250 | 17h34.9m | –26°36' |
| 683 | 358+01.5 | JaSt 2 | 17h35.0m | –29°22' |
| 684 | 343–07.1 | PC 17 | 17h35.6m | –47°00' |
| 685 | 358+01.1 | M 4–6 | 17h35.3m | –29°03' |
| 686 | 353–01.1 | K 6–3 | 17h35.4m | –34°48' |
| 687 | 358+01.3 | H 1–25 | 17h35.4m | –29°45' |
| 688 | 349–04.1 | Lo 16 | 17h35.7m | –40°12' |
| 689 | 358+01.6 | JaSt 3 | 17h35.4m | –29°22' |
| 690 | 007+07.1 | M 1–22 | 17h35.1m | –18°34' |
| 691 | 341–09.1 | He 2–248 | 17h36.2m | –49°26' |
| 692 | 001+03.1 | K 5–5 | 17h35.4m | –25°43' |
| 693 | 005+06.1 | M 3–11 | 17h35.4m | –20°57' |
| 694 | 358+01.7 | JaSt 4 | 17h35.6m | –29°13' |
| 695 | 000+02.1 | Ae 2–J | 17h35.6m | –27°24' |
| 696 | 003+04.1 | K 5–6 | 17h35.5m | –23°12' |
| 697 | 357+01.3 | TaJu 21 | 17h35.7m | –30°22' |
| 698 | 359+02.3 | Th 3–33 | 17h35.8m | –27°43' |
| 699 | 358+01.8 | JaSt 5 | 17h35.9m | –28°59' |
| 700 | 002+04.1 | Th 3–27 | 17h36.0m | –24°26' |
| 701 | 350–03.1 | H 1–26 | 17h36.5m | –39°22' |
| 702 | 359+02.7 | Ae 2–K | 17h36.2m | –28°01' |
| 703 | 005+05.1 | M 3–12 | 17h36.4m | –21°31' |

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| 704 | 358+01.4 | Bl B | 17h37.0m | –29°40' |
| 705 | 003+04.2 | K 5–7 | 17h37.4m | –24°04' |
| 706 | 007+06.1 | M 1–23 | 17h37.3m | –18°47' |
| 707 | 356–00.1 | Th 3–34 | 17h37.8m | –32°16' |
| 708 | 000+02.3 | K 6–4 | 17h37.7m | –27°49' |
| 709 | 007+06.2 | M 1–24 | 17h38.2m | –19°38' |
| 710 | 359+01.5 | JaSt 8 | 17h38.5m | –28°52' |
| 711 | 004+04.1 | M 1–25 | 17h38.5m | –22°09' |
| 712 | 359+01.1 | Th 3–35 | 17h38.7m | –28°43' |
| 713 | 359+01.6 | JaSt 9 | 17h38.8m | –29°09' |
| 714 | 354–01.1 | K 6–5 | 17h38.9m | –34°28' |
| 715 | 346–06.1 | Fg 2 | 17h39.3m | –44°10' |
| 716 | 359+01.3 | 19W32 | 17h39.1m | –28°57' |
| 717 | 353–02.2 | K 5–8 | 17h39.3m | –35°47' |
| 718 | 008+06.1 | He 2–260 | 17h38.9m | –18°18' |
| 719 | 036+21.1 | Y–C 44 | 17h38.4m | 12°41' |
| 720 | 359+01.4 | K 6–6 | 17h39.3m | –28°16' |
| 721 | 358+00.1 | JaSt 16 | 17h39.4m | –29°42' |
| 722 | 000+01.1 | K 6–7 | 17h39.5m | –27°28' |
| 723 | 347–06.1 | SB 31 | 17h40.1m | –42°25' |
| 724 | 000+01.2 | K 6–8 | 17h39.6m | –27°48' |
| 725 | 355–01.2 | K 6–9 | 17h40.0m | –33°36' |
| 726 | 005+05.2 | H 2–16 | 17h39.9m | –21°15' |
| 727 | 003+03.1 | H 2–17 | 17h40.2m | –24°26' |
| 728 | 001+02.1 | He 2–262 | 17h40.2m | –26°45' |
| 729 | 355–01.1 | IRAS17372–3328 | 17h40.5m | –33°30' |
| 730 | 005+04.1 | H 1–27 | 17h40.3m | –22°20' |
| 731 | 344–08.1 | PC 18 | 17h41.1m | –47°04' |
| 732 | 001+01.1 | K 1–4 | 17h40.4m | –27°01' |
| 733 | 353–02.1 | IRAS17373–3542 | 17h40.8m | –35°44' |
| 734 | 001+02.2 | K 5–10 | 17h41.4m | –26°03' |
| 735 | 005+04.2 | M 3–13 | 17h41.6m | –22°13' |
| 736 | 003+02.1 | Hb 4 | 17h41.9m | –24°42' |
| 737 | 003+03.2 | M 2–14 | 17h42.0m | –24°11' |
| 738 | 010+07.1 | Sa 2–230 | 17h42.1m | –15°56' |
| 739 | 027+16.1 | DeHt 2 | 17h41.7m | 3°07' |
| 740 | 000+01.3 | JaSt 34 | 17h42.4m | –27°55' |
| 741 | 000+01.4 | JaSt 36 | 17h42.5m | –27°33' |
| 742 | 002+02.1 | Ta 5 | 17h42.5m | –25°45' |
| 743 | 350–05.1 | H 1–28 | 17h42.9m | –39°36' |
| 744 | 353–03.1 | IRAS17393–3612 | 17h42.9m | –36°13' |
| 745 | 017+11.1 | IRAS17395–0841 | 17h42.2m | –8°43' |
| 746 | 001+01.3 | JaSt 39 | 17h42.8m | –27°21' |
| 747 | 001+01.2 | K 6–10 | 17h43.3m | –26°44' |
| 748 | 000+01.5 | JaSt 41 | 17h43.4m | –27°34' |
| 749 | 001+01.4 | JaSt 43 | 17h43.5m | –26°47' |
| 750 | 006+04.1 | H 2–18 | 17h43.5m | –21°10' |

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| 751 | 045+24.1 | K 1–14 | 17h42.6m | 21°27' |
| 752 | 002+02.2 | Ta 1580 | 17h43.7m | –25°36' |
| 753 | 036+20.1 | Y–C 45 | 17h43.1m | 12°21' |
| 754 | 002+01.4 | JaFu 1 | 17h43.9m | –26°12' |
| 755 | 355–02.2 | H 1–29 | 17h44.2m | –34°17' |
| 756 | 355–02.1 | M 3–14 | 17h44.3m | –34°06' |
| 757 | 353–03.2 | K 6–11 | 17h44.6m | –36°14' |
| 758 | 003+02.2 | IRAS17414–2412 | 17h44.6m | –24°13' |
| 759 | 001+01.6 | JaSt 49 | 17h44.6m | –26°47' |
| 760 | 352–04.1 | H 1–30 | 17h45.1m | –38°09' |
| 761 | 343–09.1 | SB 29 | 17h45.6m | –47°44' |
| 762 | 351–04.1 | H 2–19 | 17h45.2m | –38°17' |
| 763 | 346–08.1 | IC 4663 | 17h45.5m | –44°54' |
| 764 | 011+07.1 | Sa 2–237 | 17h44.7m | –15°45' |
| 765 | 345–08.1 | Tc 1 | 17h45.6m | –46°05' |
| 766 | 356–01.1 | TaJu 23 | 17h45.2m | –32°46' |
| 767 | 002+01.3 | K 5–15 | 17h45.1m | –25°44' |
| 768 | 001+00.2 | JaSt 51 | 17h45.1m | –27°32' |
| 769 | 355–02.4 | H 1–31 | 17h45.5m | –34°34' |
| 770 | 009+05.1 | He 3–1475 | 17h45.2m | –17°57' |
| 771 | 002+01.2 | Ta 1567 | 17h45.5m | –25°38' |
| 772 | 001+01.5 | JaSt 52 | 17h45.6m | –27°01' |
| 773 | 006+04.2 | M 3–15 | 17h45.5m | –20°58' |
| 774 | 002+01.1 | H 2–20 | 17h45.7m | –25°40' |
| 775 | 005+03.1 | Pe 1–9 | 17h45.6m | –23°02' |
| 776 | 001+00.3 | JaSt 53 | 17h45.7m | –27°31' |
| 777 | 358–00.2 | M 1–26 | 17h46.0m | –30°12' |
| 778 | 355–02.3 | H 1–32 | 17h46.1m | –34°04' |
| 779 | 358–01.1 | Bl D | 17h46.0m | –31°03' |
| 780 | 051+25.1 | K 1–15 | 17h45.0m | 27°20' |
| 781 | 008+05.1 | Th 4–2 | 17h46.1m | –18°39' |
| 782 | 007+04.1 | Th 4–1 | 17h46.4m | –20°14' |
| 783 | 356–02.2 | M 1–27 | 17h46.8m | –33°09' |
| 784 | 358–01.4 | JaSt 55 | 17h46.9m | –30°38' |
| 785 | 356–02.3 | K 6–12 | 17h47.3m | –33°16' |
| 786 | 011+06.1 | M 2–15 | 17h46.9m | –16°17' |
| 787 | 356–02.1 | H 2–21 | 17h47.5m | –32°50' |
| 788 | 352–04.2 | SB 37 | 17h47.9m | –37°48' |
| 789 | 004+02.2 | IRAS17445–2412 | 17h47.6m | –24°13' |
| 790 | 355–03.1 | H 1–33 | 17h47.8m | –34°08' |
| 791 | 006+03.1 | H 2–22 | 17h47.6m | –21°48' |
| 792 | 353–04.2 | K 6–13 | 17h48.0m | –36°50' |
| 793 | 006+03.2 | M 1–28 | 17h47.6m | –22°06' |
| 794 | 359–00.1 | Hb 5 | 17h47.9m | –30°00' |
| 795 | 006+03.3 | IRAS17448–2131 | 17h47.8m | –21°32' |
| 796 | 005+02.1 | H 1–34 | 17h48.1m | –22°47' |
| 797 | 355–03.4 | K 5–18 | 17h48.5m | –35°06' |

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| 798 | 003+01.1 | Ta 2111 | 17h48.5m | –24°41' |
| 799 | 011+05.1 | NGC 6439 | 17h48.3m | –16°29' |
| 800 | 004+01.1 | H 2–24 | 17h48.6m | –24°17' |
| 801 | 006+02.1 | Th 4–3 | 17h48.6m | –22°17' |
| 802 | 001+00.4 | JaSt 60 | 17h48.7m | –27°26' |
| 803 | 355–03.2 | H 2–23 | 17h48.9m | –34°22' |
| 804 | 358–01.3 | JaSt 61 | 17h48.9m | –31°07' |
| 805 | 355–03.3 | H 1–35 | 17h49.2m | –34°23' |
| 806 | 004+02.1 | H 2–25 | 17h49.0m | –23°43' |
| 807 | 358–01.5 | JaSt 62 | 17h49.3m | –30°36' |
| 808 | 008+03.1 | NGC 6445 | 17h49.3m | –20°01' |
| 809 | 353–04.1 | H 1–36 | 17h49.8m | –37°02' |
| 810 | 356–03.1 | H 2–26 | 17h49.8m | –34°01' |
| 811 | 353–05.2 | JaFu 2 | 17h50.2m | –37°04' |
| 812 | 005+02.2 | K 5–19 | 17h49.8m | –23°28' |
| 813 | 356–03.5 | K 5–20 | 17h50.2m | –33°14' |
| 814 | 351–06.2 | SB 33 | 17h50.5m | –39°41' |
| 815 | 000–01.8 | JaSt 66 | 17h50.2m | –29°19' |
| 816 | 359–01.1 | M 1–29 | 17h50.3m | –30°35' |
| 817 | 000–01.1 | M 3–43 | 17h50.4m | –29°25' |
| 818 | 000–00.3 | JaSt 68 | 17h50.4m | –28°33' |
| 819 | 351–06.1 | H 1–37 | 17h50.8m | –39°18' |
| 820 | 353–05.1 | H 1–38 | 17h50.7m | –37°24' |
| 821 | 332–16.1 | HtTr 6 | 17h51.9m | –60°24' |
| 822 | 008+03.2 | Th 4–4 | 17h50.4m | –19°54' |
| 823 | 009+04.1 | Th 4–5 | 17h50.4m | –19°03' |
| 824 | 000–00.4 | JaSt 71 | 17h50.8m | –28°45' |
| 825 | 000–01.9 | JaSt 72 | 17h50.8m | –29°25' |
| 826 | 355–04.1 | Hf 2–1 | 17h51.2m | –34°56' |
| 827 | 006+02.2 | H 2–28 | 17h51.0m | –22°20' |
| 828 | 009+04.2 | Th 4–6 | 17h50.9m | –18°47' |
| 829 | 000–01.14 | JaSt 74 | 17h51.2m | –28°57' |
| 830 | 359–01.2 | M 3–44 | 17h51.3m | –30°24' |
| 831 | 358–02.3 | MaC 1–7 | 17h51.4m | –31°14' |
| 832 | 000–00.5 | JaSt 75 | 17h51.4m | –28°36' |
| 833 | 358–02.4 | Ae 2–O | 17h51.8m | –32°03' |
| 834 | 358–02.1 | M 4–7 | 17h51.7m | –31°36' |
| 835 | 356–03.2 | H 2–27 | 17h51.8m | –33°48' |
| 836 | 359–01.4 | IRAS17486–3001 | 17h51.8m | –30°03' |
| 837 | 351–06.3 | SB 34 | 17h52.2m | –39°33' |
| 838 | 000–01.11 | JaSt 76 | 17h51.9m | –29°31' |
| 839 | 358–02.6 | K 6–16 | 17h52.0m | –31°18' |
| 840 | 001–00.5 | JaSt 77 | 17h51.9m | –27°48' |
| 841 | 359–01.3 | M 3–45 | 17h52.1m | –30°06' |
| 842 | 001–00.6 | JaSt 78 | 17h52.0m | –27°37' |
| 843 | 001–00.4 | K 6–17 | 17h52.2m | –28°03' |
| 844 | 345–10.1 | MmWe 1–11 | 17h52.7m | –46°42' |

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| 845 | 010+04.1 | M 2–17 | 17h52.1m | –17°36' |
| 846 | 357–03.2 | M 2–16 | 17h52.6m | –32°46' |
| 847 | 006+02.3 | Th 4–7 | 17h52.4m | –21°52' |
| 848 | 000–01.2 | Bl 3–15 | 17h52.6m | –29°07' |
| 849 | 359–02.2 | M 3–16 | 17h52.7m | –30°50' |
| 850 | 351–06.4 | SB 35 | 17h53.1m | –39°25' |
| 851 | 332–16.2 | HtTr 7 | 17h54.2m | –60°50' |
| 852 | 010+04.2 | V 4334 Sgr | 17h52.5m | –17°41' |
| 853 | 355–04.2 | M 1–30 | 17h53.0m | –34°39' |
| 854 | 006+02.5 | M 1–31 | 17h52.7m | –22°22' |
| 855 | 000–01.12 | JaSt 83 | 17h52.9m | –29°30' |
| 856 | 007+02.1 | Th 4–8 | 17h52.8m | –21°16' |
| 857 | 001–01.6 | JaSt 86 | 17h53.2m | –28°19' |
| 858 | 357–03.3 | H 2–29 | 17h53.3m | –32°41' |
| 859 | 356–03.3 | H 1–39 | 17h53.3m | –33°56' |
| 860 | 000–01.10 | JaSt 90 | 17h53.4m | –29°50' |
| 861 | 000–01.7 | Ae 2–Q | 17h53.4m | –29°18' |
| 862 | 357–03.4 | M 2–18 | 17h53.6m | –32°59' |
| 863 | 358–02.5 | Ae 2–R | 17h53.6m | –31°26' |
| 864 | 001–01.5 | JaSt 92 | 17h53.6m | –28°29' |
| 865 | 000–01.5 | M 2–19 | 17h53.8m | –29°44' |
| 866 | 006+02.4 | Pe 2–10 | 17h53.6m | –21°59' |
| 867 | 000–01.13 | JaSt 93 | 17h54.0m | –29°21' |
| 868 | 352–06.1 | SB 36 | 17h54.4m | –39°11' |
| 869 | 036+17.1 | A 43 | 17h53.6m | 10°37' |
| 870 | 356–04.1 | Cn 2–1 | 17h54.5m | –34°23' |
| 871 | 000–01.6 | M 2–20 | 17h54.4m | –29°37' |
| 872 | 001–01.2 | Bl Q | 17h54.6m | –28°13' |
| 873 | 012+04.1 | IRAS17514–1555 | 17h54.4m | –15°56' |
| 874 | 014+06.1 | K 2–5 | 17h54.4m | –12°49' |
| 875 | 001–01.4 | Sa 3–92 | 17h54.9m | –28°48' |
| 876 | 359–02.4 | M 3–46 | 17h55.1m | –31°12' |
| 877 | 007+01.1 | Hb 6 | 17h55.1m | –21°44' |
| 878 | 000–02.2 | Bl 3–10 | 17h55.3m | –29°57' |
| 879 | 359–02.3 | H 1–40 | 17h55.6m | –30°33' |
| 880 | 053+24.1 | Vy 1–2 | 17h54.4m | 28°00' |
| 881 | 358–03.3 | MaC 1–8 | 17h56.0m | –31°38' |
| 882 | 000–02.1 | Bl 3–13 | 17h56.1m | –29°11' |
| 883 | 001–01.3 | H 2–31 | 17h56.1m | –28°13' |
| 884 | 006+01.1 | HtTr 8 | 17h55.9m | –22°59' |
| 885 | 013+05.1 | Sa 3–96 | 17h55.8m | –15°02' |
| 886 | 348–09.1 | He 2–306 | 17h56.6m | –43°03' |
| 887 | 013+05.2 | MaC 1–9 | 17h55.8m | –14°06' |
| 888 | 009+02.1 | Th 4–9 | 17h56.1m | –19°29' |
| 889 | 359–03.1 | M 3–17 | 17h56.4m | –31°04' |
| 890 | 011+04.1 | M 1–32 | 17h56.3m | –16°29' |
| 891 | 356–04.2 | H 1–41 | 17h57.3m | –34°09' |

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| 892 | 357–04.1 | H 1–42 | 17h57.4m | –33°35' |
| 893 | 010+03.1 | Th 4–10 | 17h57.1m | –18°06' |
| 894 | 007+01.2 | M 3–18 | 17h57.3m | –21°41' |
| 895 | 000–02.5 | M 3–47 | 17h57.7m | –30°02' |
| 896 | 358–03.1 | H 1–44 | 17h58.1m | –31°43' |
| 897 | 357–04.3 | H 1–43 | 17h58.2m | –33°47' |
| 898 | 000–02.4 | M 2–21 | 17h58.2m | –29°44' |
| 899 | 359–03.2 | H 2–33 | 17h58.2m | –31°08' |
| 900 | 000–02.6 | M 3–19 | 17h58.3m | –30°00' |
| 901 | 002–02.1 | H 1–45 | 17h58.4m | –28°15' |
| 902 | 001–02.2 | Sa 3–104 | 17h58.4m | –29°21' |
| 903 | 357–04.2 | M 2–22 | 17h58.5m | –33°28' |
| 904 | 001–02.1 | H 2–34 | 17h58.5m | –28°33' |
| 905 | 002–01.1 | Pe 2–11 | 17h58.5m | –27°37' |
| 906 | 358–04.1 | H 1–46 | 17h59.1m | –32°22' |
| 907 | 349–09.1 | SB 32 | 17h59.5m | –42°25' |
| 908 | 000–03.2 | KnFs 1 | 17h59.3m | –30°03' |
| 909 | 013+04.1 | M 1–33 | 17h59.0m | –15°32' |
| 910 | 002–02.2 | M 3–20 | 17h59.4m | –28°14' |
| 911 | 358–04.2 | Sa 3–107 | 17h59.9m | –32°59' |
| 912 | 359–04.1 | M 3–48 | 18h00.0m | –31°54' |
| 913 | 352–07.1 | Fg 3 | 18h00.2m | –38°50' |
| 914 | 340–14.1 | SKWL 2–41 | 18h01.0m | –52°44' |
| 915 | 356–05.1 | H 2–35 | 18h00.3m | –34°28' |
| 916 | 011+02.1 | Th 4–11 | 18h00.1m | –17°41' |
| 917 | 002–02.5 | KnFs 2 | 18h01.0m | –28°16' |
| 918 | 002–02.3 | Pe 2–12 | 18h01.1m | –27°38' |
| 919 | 357–05.1 | M 1–34 | 18h01.4m | –33°18' |
| 920 | 014+04.1 | Sa 3–111 | 18h01.1m | –14°30' |
| 921 | 358–05.1 | Pe 1–11 | 18h01.7m | –33°15' |
| 922 | 002–02.4 | M 2–23 | 18h01.7m | –28°26' |
| 923 | 096+29.1 | NGC 6543 | 17h58.6m | 66°38' |
| 924 | 356–05.2 | M 2–24 | 18h02.0m | –34°28' |
| 925 | 000–03.1 | M 3–22 | 18h02.3m | –30°14' |
| 926 | 355–06.1 | M 3–21 | 18h02.5m | –36°39' |
| 927 | 356–06.1 | M 3–49 | 18h02.5m | –35°13' |
| 928 | 001–03.3 | SAWI 1 | 18h02.4m | –29°25' |
| 929 | 359–04.3 | M 2–25 | 18h02.8m | –32°10' |
| 930 | 354–07.2 | SB 40 | 18h02.9m | –37°08' |
| 931 | 359–04.5 | KnFs 3 | 18h02.8m | –31°24' |
| 932 | 003–02.4 | KnFs 4 | 18h02.8m | –27°41' |
| 933 | 014+03.1 | IRAS17597–1442 | 18h02.7m | –14°42' |
| 934 | 001–03.4 | SAWI 2 | 18h03.1m | –29°46' |
| 935 | 352–08.1 | SB 38 | 18h03.5m | –39°22' |
| 936 | 003–02.2 | M 2–26 | 18h03.2m | –26°59' |
| 937 | 001–03.5 | SAWI 3 | 18h03.3m | –29°51' |
| 938 | 358–05.2 | H 1–49 | 18h03.4m | –32°43' |

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| 939 | 003–02.3 | IC 4673 | 18h03.3m | –27°07' |
| 940 | 358–05.5 | SB 53 | 18h03.5m | –32°38' |
| 941 | 001–03.6 | SAWI 4 | 18h03.6m | –29°46' |
| 942 | 003–02.1 | M 1–35 | 18h03.6m | –26°44' |
| 943 | 358–05.3 | H 1–50 | 18h03.9m | –32°42' |
| 944 | 359–04.2 | M 2–27 | 18h03.8m | –31°18' |
| 945 | 001–03.7 | SAWI 5 | 18h03.9m | –29°52' |
| 946 | 357–06.1 | M 3–50 | 18h04.1m | –34°29' |
| 947 | 001–03.8 | SAWI 6 | 18h04.0m | –29°27' |
| 948 | 359–04.4 | H 2–36 | 18h04.1m | –31°39' |
| 949 | 002–03.7 | Sa 3–115 | 18h04.1m | –28°28' |
| 950 | 353–08.1 | SB 39 | 18h04.6m | –38°48' |
| 951 | 356–06.2 | H 1–51 | 18h04.4m | –34°58' |
| 952 | 002–03.2 | H 2–37 | 18h04.5m | –28°38' |
| 953 | 002–03.1 | Ap 1–8 | 18h04.5m | –28°22' |
| 954 | 000–04.3 | Sa 3–117 | 18h04.7m | –31°03' |
| 955 | 354–07.1 | H 1–52 | 18h04.9m | –37°38' |
| 956 | 358–05.4 | M 3–51 | 18h05.0m | –32°54' |
| 957 | 000–04.1 | M 2–28 | 18h05.0m | –30°59' |
| 958 | 356–06.3 | SB 48 | 18h05.3m | –35°28' |
| 959 | 001–03.9 | SAWI 7 | 18h05.1m | –29°21' |
| 960 | 010+00.1 | NGC 6537 | 18h05.3m | –19°51' |
| 961 | 002–03.3 | M 1–37 | 18h05.5m | –28°22' |
| 962 | 005–01.1 | IRAS18023–2513 | 18h05.4m | –25°14' |
| 963 | 355–07.1 | SB 42 | 18h05.9m | –36°46' |
| 964 | 357–06.2 | SB 50 | 18h06.1m | –34°34' |
| 965 | 004–02.1 | H 1–53 | 18h05.9m | –26°30' |
| 966 | 002–03.4 | H 2–38 | 18h06.1m | –28°17' |
| 967 | 002–03.5 | M 1–38 | 18h06.1m | –28°41' |
| 968 | 342–14.1 | Sp 3 | 18h07.2m | –51°02' |
| 969 | 028+10.1 | WeSb 3 | 18h06.1m | 0°22' |
| 970 | 356–07.4 | SB 45 | 18h06.9m | –36°07' |
| 971 | 004–03.1 | M 2–29 | 18h06.7m | –26°55' |
| 972 | 003–03.2 | KnFs 7 | 18h06.8m | –27°07' |
| 973 | 356–07.3 | SB 44 | 18h07.2m | –36°03' |
| 974 | 000–04.2 | M 3–23 | 18h07.1m | –30°35' |
| 975 | 002–04.1 | H 1–54 | 18h07.1m | –29°13' |
| 976 | 356–07.5 | SB 47 | 18h07.4m | –35°46' |
| 977 | 001–04.1 | H 1–55 | 18h07.2m | –29°42' |
| 978 | 359–05.1 | KnFs 9 | 18h07.3m | –31°43' |
| 979 | 019+05.1 | IRAS18042–0855 | 18h07.0m | –8°56' |
| 980 | 356–07.1 | He 2–349 | 18h07.7m | –36°07' |
| 981 | 015+03.1 | M 1–39 | 18h07.5m | –13°29' |
| 982 | 001–04.2 | H 1–56 | 18h07.9m | –29°45' |
| 983 | 005–02.1 | M 3–24 | 18h07.9m | –25°25' |
| 984 | 004–03.2 | KnFs 10 | 18h08.0m | –26°55' |
| 985 | 002–03.6 | H 2–39 | 18h08.1m | –28°27' |

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| 986 | 359–06.2 | SB 54 | 18h08.6m | –32°29' |
| 987 | 000–05.1 | H 2–40 | 18h08.5m | –31°36' |
| 988 | 000–05.2 | SB 2 | 18h08.6m | –31°06' |
| 989 | 351–10.2 | HtTr 9 | 18h09.0m | –41°48' |
| 990 | 008–01.1 | M 1–40 | 18h08.4m | –22°16' |
| 991 | 357–07.1 | SB 51 | 18h09.2m | –34°47' |
| 992 | 005–02.2 | MaC 1–10 | 18h09.2m | –25°04' |
| 993 | 005–03.1 | H 1–58 | 18h09.2m | –26°02' |
| 994 | 050+19.1 | IRAS18062+2410 | 18h08.4m | 24°11' |
| 995 | 006–02.1 | M 1–41 | 18h09.5m | –24°12' |
| 996 | 356–07.2 | H 1–57 | 18h09.9m | –35°44' |
| 997 | 345–13.1 | SKWL 2–37 | 18h10.6m | –48°25' |
| 998 | 004–03.3 | KnFs 11 | 18h10.2m | –27°16' |
| 999 | 003–04.2 | Ap 1–9 | 18h10.5m | –28°07' |
| 1000 | 003–04.11 | KnFs 12 | 18h10.6m | –28°19' |
| 1001 | 018+04.1 | M 3–52 | 18h10.5m | –10°29' |
| 1002 | 002–04.2 | M 1–42 | 18h11.1m | –28°59' |
| 1003 | 001–05.1 | SB 5 | 18h11.2m | –30°38' |
| 1004 | 003–04.3 | H 1–59 | 18h11.4m | –27°46' |
| 1005 | 358–07.2 | SB 52 | 18h11.7m | –34°00' |
| 1006 | 003–04.7 | Ap 1–12 | 18h11.6m | –28°22' |
| 1007 | 003–04.5 | NGC 6565 | 18h11.9m | –28°10' |
| 1008 | 358–07.1 | NGC 6563 | 18h12.0m | –33°52' |
| 1009 | 011–00.1 | M 1–43 | 18h11.8m | –18°46' |
| 1010 | 355–08.1 | SB 43 | 18h12.4m | –36°53' |
| 1011 | 000–06.2 | SB 3 | 18h12.2m | –31°20' |
| 1012 | 003–04.4 | H 2–41 | 18h12.3m | –27°52' |
| 1013 | 005–03.2 | H 2–42 | 18h12.4m | –26°33' |
| 1014 | 004–04.1 | H 1–60 | 18h12.4m | –27°29' |
| 1015 | 356–08.1 | SB 46 | 18h12.7m | –36°32' |
| 1016 | 351–10.1 | SKWL 2–28 | 18h12.8m | –41°30' |
| 1017 | 003–04.8 | M 2–30 | 18h12.6m | –27°58' |
| 1018 | 006–03.1 | H 1–61 | 18h12.6m | –24°50' |
| 1019 | 003–04.9 | H 2–43 | 18h12.8m | –28°20' |
| 1020 | 005–03.3 | KnFs 13 | 18h12.7m | –25°44' |
| 1021 | 034+11.1 | NGC 6572 | 18h12.1m | 6°51' |
| 1022 | 002–05.2 | KnFs 14 | 18h13.0m | –29°25' |
| 1023 | 359–06.1 | H 1–62 | 18h13.3m | –32°20' |
| 1024 | 001–05.2 | SB 6 | 18h13.2m | –30°26' |
| 1025 | 006–03.3 | M 2–31 | 18h13.3m | –25°30' |
| 1026 | 005–04.1 | H 2–44 | 18h13.7m | –26°09' |
| 1027 | 011–00.2 | NGC 6567 | 18h13.7m | –19°04' |
| 1028 | 001–06.3 | SB 4 | 18h14.2m | –31°11' |
| 1029 | 006–03.4 | KnFs 15 | 18h14.3m | –25°21' |
| 1030 | 002–05.1 | He 2–370 | 18h14.6m | –29°49' |
| 1031 | 006–03.2 | H 2–45 | 18h14.5m | –24°44' |
| 1032 | 359–07.1 | M 2–32 | 18h14.9m | –32°37' |

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| 1033 | 024+05.1 | M 4–9 | 18h14.3m | –4°59' |
| 1034 | 008–02.1 | MaC 1–11 | 18h14.8m | –22°44' |
| 1035 | 002–06.1 | M 2–33 | 18h15.1m | –30°16' |
| 1036 | 001–06.1 | CnMy 17 | 18h15.4m | –30°32' |
| 1037 | 354–10.1 | SB 41 | 18h15.6m | –38°28' |
| 1038 | 359–07.2 | SB 56 | 18h15.6m | –32°38' |
| 1039 | 019+03.1 | M 3–25 | 18h15.3m | –10°10' |
| 1040 | 022+04.1 | MA 2 | 18h15.2m | –6°57' |
| 1041 | 004–05.2 | He 2–376 | 18h15.8m | –27°54' |
| 1042 | 004–05.6 | SB 8 | 18h15.8m | –27°49' |
| 1043 | 001–06.2 | SwSt 1 | 18h16.2m | –30°52' |
| 1044 | 004–05.1 | M 3–26 | 18h16.2m | –27°15' |
| 1045 | 002–06.2 | H 1–63 | 18h16.3m | –30°08' |
| 1046 | 004–04.2 | M 1–44 | 18h16.3m | –27°05' |
| 1047 | 010–01.1 | NGC 6578 | 18h16.3m | –20°27' |
| 1048 | 005–04.2 | KnFs 16 | 18h16.9m | –26°24' |
| 1049 | 337–18.1 | He 2–375 | 18h18.2m | –57°11' |
| 1050 | 007–03.1 | M 2–34 | 18h17.3m | –23°59' |
| 1051 | 000–07.1 | M 2–35 | 18h17.7m | –31°57' |
| 1052 | 003–06.1 | M 2–36 | 18h17.7m | –29°09' |
| 1053 | 004–05.3 | Pe 1–12 | 18h17.7m | –28°17' |
| 1054 | 003–06.2 | SB 7 | 18h17.8m | –29°06' |
| 1055 | 007–03.2 | SP 2–128 | 18h17.8m | –24°03' |
| 1056 | 348–13.1 | IC 4699 | 18h18.5m | –45°59' |
| 1057 | 004–05.7 | SB 10 | 18h18.1m | –27°32' |
| 1058 | 023+04.1 | MA 3 | 18h17.8m | –6°49' |
| 1059 | 006–04.1 | Pe 2–13 | 18h18.2m | –25°38' |
| 1060 | 038+12.1 | Cn 3–1 | 18h17.6m | 10°09' |
| 1061 | 008–03.1 | H 1–64 | 18h18.4m | –23°25' |
| 1062 | 000–07.2 | H 2–46 | 18h18.7m | –31°55' |
| 1063 | 000–08.1 | SB 1 | 18h18.8m | –32°48' |
| 1064 | 004–05.5 | M 2–37 | 18h18.7m | –28°08' |
| 1065 | 359–08.1 | SB 55 | 18h19.4m | –33°37' |
| 1066 | 005–05.1 | M 2–38 | 18h19.4m | –26°36' |
| 1067 | 357–09.1 | SB 49 | 18h20.2m | –36°08' |
| 1068 | 007–04.1 | H 1–65 | 18h20.2m | –24°15' |
| 1069 | 005–05.3 | SB 11 | 18h20.7m | –27°16' |
| 1070 | 005–05.2 | He 2–390 | 18h21.0m | –26°49' |
| 1071 | 021+02.1 | MaC 1–12 | 18h21.3m | –8°32' |
| 1072 | 024+03.1 | M 2–40 | 18h21.4m | –6°02' |
| 1073 | 005–06.2 | SB 12 | 18h21.9m | –27°10' |
| 1074 | 008–04.1 | M 2–39 | 18h22.1m | –24°11' |
| 1075 | 002–07.1 | M 2–41 | 18h22.6m | –30°43' |
| 1076 | 008–04.2 | M 2–42 | 18h22.6m | –24°09' |
| 1077 | 005–06.1 | NGC 6620 | 18h22.9m | –26°49' |
| 1078 | 006–05.1 | SB 13 | 18h23.0m | –26°05' |
| 1079 | 003–07.1 | KnFs 19 | 18h23.2m | –29°43' |

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| 1080 | 012–02.1 | M 1–45 | 18h23.1m | –19°17' |
| 1081 | 007–05.1 | SB 14 | 18h23.7m | –24°47' |
| 1082 | 032+07.1 | K 3–1 | 18h23.4m | 3°37' |
| 1083 | 019+00.1 | M 3–53 | 18h24.2m | –11°06' |
| 1084 | 094+27.1 | K 1–16 | 18h21.9m | 64°22' |
| 1085 | 007–06.1 | H 1–66 | 18h25.0m | –25°42' |
| 1086 | 009–04.1 | H 1–67 | 18h25.1m | –22°35' |
| 1087 | 032+07.2 | PC 19 | 18h24.7m | 2°30' |
| 1088 | 028+05.1 | K 3–2 | 18h25.0m | –1°31' |
| 1089 | 030+06.1 | Sh 2–68 | 18h24.9m | 0°52' |
| 1090 | 009–05.1 | NGC 6629 | 18h25.7m | –23°12' |
| 1091 | 013–02.1 | SrWe 3 | 18h26.0m | –18°12' |
| 1092 | 353–12.1 | WRA 16–411 | 18h26.7m | –40°30' |
| 1093 | 020+00.1 | PN 1823–1047 | 18h26.0m | –10°45' |
| 1094 | 027+04.1 | M 2–43 | 18h26.7m | –2°43' |
| 1095 | 017–01.1 | PN 1824–1410 | 18h27.2m | –14°08' |
| 1096 | 356–11.1 | Lo 17 | 18h27.8m | –37°16' |
| 1097 | 031+05.1 | K 3–3 | 18h27.1m | 1°15' |
| 1098 | 007–06.2 | Vy 2–1 | 18h28.0m | –26°07' |
| 1099 | 021+00.1 | PN 1825–0940 | 18h27.7m | –9°38' |
| 1100 | 016–01.1 | M 1–46 | 18h28.0m | –15°33' |
| 1101 | 009–05.2 | SB 16 | 18h28.3m | –23°25' |
| 1102 | 043+11.1 | M 3–27 | 18h27.8m | 14°29' |
| 1103 | 022+01.1 | MaC 1–13 | 18h28.6m | –8°43' |
| 1104 | 002–09.1 | Cn 1–5 | 18h29.2m | –31°30' |
| 1105 | 011–05.1 | M 1–47 | 18h29.2m | –21°47' |
| 1106 | 016–02.1 | Sa 3–134 | 18h29.4m | –15°08' |
| 1107 | 013–03.1 | M 1–48 | 18h29.5m | –19°06' |
| 1108 | 013–04.1 | Pe 2–14 | 18h30.0m | –19°41' |
| 1109 | 015–03.1 | A 44 | 18h30.2m | –16°45' |
| 1110 | 018–01.1 | M 1–49 | 18h30.2m | –13°54' |
| 1111 | 020–00.1 | A 45 | 18h30.2m | –11°37' |
| 1112 | 013–04.2 | V–V 3–4 | 18h30.5m | –19°15' |
| 1113 | 023+01.1 | MA 13 | 18h30.5m | –7°28' |
| 1114 | 009–06.2 | SB 15 | 18h31.3m | –23°58' |
| 1115 | 032+05.1 | K 3–4 | 18h31.0m | 2°25' |
| 1116 | 008–07.1 | He 2–406 | 18h31.9m | –24°46' |
| 1117 | 034+06.1 | K 3–5 | 18h31.8m | 4°05' |
| 1118 | 055+16.1 | A 46 | 18h31.3m | 26°56' |
| 1119 | 005–08.1 | Hf 2–2 | 18h32.5m | –28°44' |
| 1120 | 008–07.2 | NGC 6644 | 18h32.6m | –25°08' |
| 1121 | 021–00.1 | M 3–28 | 18h32.7m | –10°06' |
| 1122 | 018–02.1 | M 3–54 | 18h33.0m | –13°45' |
| 1123 | 014–04.1 | M 1–50 | 18h33.3m | –18°17' |
| 1124 | 021–00.2 | M 3–55 | 18h33.3m | –10°16' |
| 1125 | 021–01.1 | M 1–51 | 18h33.5m | –11°08' |
| 1126 | 030+04.1 | K 3–6 | 18h33.3m | 0°11' |

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| 1127 | 038+07.1 | K 1–25 | 18h33.2m | 8°18' |
| 1128 | 010–06.1 | IC 4732 | 18h33.9m | –22°39' |
| 1129 | 017–02.1 | M 1–52 | 18h34.0m | –14°53' |
| 1130 | 019–02.1 | M 4–10 | 18h34.2m | –13°13' |
| 1131 | 028+02.1 | K 3–7 | 18h34.2m | –2°28' |
| 1132 | 044+10.1 | We 3–1 | 18h34.1m | 14°49' |
| 1133 | 006–08.1 | Ae 1 | 18h34.9m | –27°07' |
| 1134 | 010–06.2 | Pe 1–13 | 18h34.8m | –22°44' |
| 1135 | 004–09.1 | SB 9 | 18h35.7m | –29°39' |
| 1136 | 030+03.1 | A 47 | 18h35.4m | –0°14' |
| 1137 | 015–04.1 | M 1–53 | 18h35.8m | –17°37' |
| 1138 | 016–04.1 | M 1–54 | 18h36.1m | –16°59' |
| 1139 | 009–07.1 | IRAS18333–2357 | 18h36.4m | –23°55' |
| 1140 | 011–06.1 | M 1–55 | 18h36.6m | –21°49' |
| 1141 | 014–05.1 | V–V 3–5 | 18h36.5m | –19°19' |
| 1142 | 014–05.2 | V–V 3–6 | 18h37.1m | –19°02' |
| 1143 | 009–08.1 | Y–C 47 | 18h37.5m | –24°26' |
| 1144 | 016–04.2 | M 1–56 | 18h37.8m | –17°05' |
| 1145 | 028+01.1 | M 2–44 | 18h37.6m | –3°06' |
| 1146 | 011–07.2 | SB 18 | 18h38.7m | –22°24' |
| 1147 | 004–11.1 | M 3–29 | 18h39.4m | –30°40' |
| 1148 | 027+00.1 | M 2–45 | 18h39.3m | –4°20' |
| 1149 | 014–06.1 | SB 19 | 18h39.6m | –19°14' |
| 1150 | 011–07.1 | V 348 Sgr | 18h40.3m | –22°54' |
| 1151 | 022–02.1 | M 1–57 | 18h40.4m | –10°40' |
| 1152 | 023–01.1 | K 3–9 | 18h40.4m | –8°44' |
| 1153 | 017–04.1 | M 3–30 | 18h41.3m | –15°34' |
| 1154 | 023–01.2 | K 3–11 | 18h41.1m | –8°56' |
| 1155 | 020–03.1 | MaC 1–14 | 18h41.2m | –13°12' |
| 1156 | 013–07.2 | Y–C 26 | 18h42.0m | –20°32' |
| 1157 | 025–00.1 | Pe 1–14 | 18h42.1m | –6°41' |
| 1158 | 019–04.2 | PN 1839–1418 | 18h42.4m | –14°15' |
| 1159 | 029+00.1 | A 48 | 18h42.8m | –3°13' |
| 1160 | 022–03.1 | M 1–58 | 18h43.0m | –11°07' |
| 1161 | 031+01.1 | PC 20 | 18h43.1m | –0°17' |
| 1162 | 023–02.1 | M 1–59 | 18h43.3m | –9°05' |
| 1163 | 019–04.1 | M 1–60 | 18h43.6m | –13°45' |
| 1164 | 004–11.2 | He 2–418 | 18h44.2m | –30°20' |
| 1165 | 014–07.1 | M 3–31 | 18h44.1m | –19°55' |
| 1166 | 035+03.1 | PN 1841+0343 | 18h43.6m | 3°47' |
| 1167 | 021–03.1 | We 1–7 | 18h44.1m | –12°13' |
| 1168 | 009–09.1 | M 3–32 | 18h44.7m | –25°22' |
| 1169 | 029–00.1 | ToDo 5 | 18h44.9m | –3°21' |
| 1170 | 037+04.1 | K 3–12 | 18h44.7m | 6°07' |
| 1171 | 002–13.1 | IC 4776 | 18h45.9m | –33°21' |
| 1172 | 013–07.1 | PC 21 | 18h45.6m | –20°35' |
| 1173 | 026–01.2 | Pe 2–15 | 18h45.5m | –6°57' |

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| 1174 | 034+02.1 | K 3–13 | 18h45.4m | 2°01' |
| 1175 | 026–01.1 | K 4–5 | 18h45.6m | –6°19' |
| 1176 | 019–05.1 | M 1–61 | 18h45.9m | –14°28' |
| 1177 | 011–09.1 | H 2–48 | 18h46.5m | –23°27' |
| 1178 | 025–02.1 | Pe 1–15 | 18h46.4m | –7°15' |
| 1179 | 024–02.1 | M 2–46 | 18h46.5m | –8°28' |
| 1180 | 022–04.1 | IRAS18442–1144 | 18h47.1m | –11°41' |
| 1181 | 026–02.1 | Pe 1–16 | 18h47.5m | –6°54' |
| 1182 | 024–03.1 | Pe 1–17 | 18h47.8m | –9°09' |
| 1183 | 009–10.1 | M 3–33 | 18h48.2m | –25°29' |
| 1184 | 016–07.1 | SB 21 | 18h48.2m | –18°30' |
| 1185 | 016–07.2 | SB 22 | 18h48.5m | –17°44' |
| 1186 | 027–02.1 | Pe 1–18 | 18h48.8m | –5°57' |
| 1187 | 042+05.1 | K 3–14 | 18h48.6m | 10°35' |
| 1188 | 014–08.1 | SB 20 | 18h49.4m | –19°53' |
| 1189 | 026–02.3 | Pe 1–19 | 18h49.7m | –7°02' |
| 1190 | 017–07.1 | SB 23 | 18h50.2m | –17°02' |
| 1191 | 012–09.1 | M 1–62 | 18h50.4m | –22°34' |
| 1192 | 028–02.1 | SP 2–149 | 18h50.2m | –5°15' |
| 1193 | 051+09.1 | Hu 2–1 | 18h49.7m | 20°51' |
| 1194 | 031–00.2 | HtTr 10 | 18h50.4m | –1°40' |
| 1195 | 020–05.1 | Sa 1–8 | 18h50.7m | –13°31' |
| 1196 | 031–00.1 | WeSb 4 | 18h50.7m | –1°03' |
| 1197 | 064+15.1 | M 1–64 | 18h50.0m | 35°15' |
| 1198 | 044+05.2 | CTSS 2 | 18h50.8m | 12°38' |
| 1199 | 021–05.1 | M 1–63 | 18h51.5m | –13°10' |
| 1200 | 041+04.1 | K 3–15 | 18h51.7m | 9°55' |
| 1201 | 044+05.1 | K 3–16 | 18h53.0m | 12°16' |
| 1202 | 027–03.1 | A 49 | 18h53.5m | –6°28' |
| 1203 | 027–03.2 | Vy 1–4 | 18h54.0m | –6°26' |
| 1204 | 029–02.1 | Pe 2–16 | 18h54.2m | –4°39' |
| 1205 | 024–05.1 | M 4–11 | 18h54.3m | –10°05' |
| 1206 | 032–00.1 | CBSS 2 | 18h54.1m | –0°20' |
| 1207 | 025–04.1 | K 4–8 | 18h54.3m | –8°47' |
| 1208 | 058+12.1 | K 4–9 | 18h53.7m | 28°32' |
| 1209 | 063+13.1 | NGC 6720 | 18h53.6m | 33°02' |
| 1210 | 025–04.2 | IC 1295 | 18h54.6m | –8°50' |
| 1211 | 003–14.1 | Hb 7 | 18h55.6m | –32°16' |
| 1212 | 038+02.1 | YM 16 | 18h54.9m | 6°03' |
| 1213 | 013–10.1 | Y–C 32 | 18h55.5m | –21°50' |
| 1214 | 032–01.1 | CBSS 1 | 18h56.3m | –1°34' |
| 1215 | 039+02.1 | K 3–17 | 18h56.3m | 7°07' |
| 1216 | 043+03.1 | M 1–65 | 18h56.6m | 10°52' |
| 1217 | 017–09.1 | SB 24 | 18h57.3m | –17°51' |
| 1218 | 019–08.1 | MaC 1–15 | 18h57.3m | –15°29' |
| 1219 | 028–04.1 | Pe 1–20 | 18h57.3m | –6°00' |
| 1220 | 028–03.1 | Pe 1–21 | 18h57.9m | –5°28' |

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| 1221 | 035–00.1 | Ap 2–1 | 18h58.1m | 1°37' |
| 1222 | 032–02.1 | M 1–66 | 18h58.4m | –1°04' |
| 1223 | 033–01.1 | SP 2–151 | 18h58.9m | –0°33' |
| 1224 | 052+07.1 | K 4–10 | 18h59.1m | 20°37' |
| 1225 | 033–02.2 | CBSS 3 | 19h00.3m | –0°15' |
| 1226 | 032–03.1 | K 3–18 | 19h00.6m | –2°12' |
| 1227 | 078+18.1 | A 50 | 18h59.3m | 48°28' |
| 1228 | 017–10.1 | A 51 | 19h01.0m | –18°13' |
| 1229 | 023–07.1 | MaC 1–16 | 19h01.4m | –11°59' |
| 1230 | 041+01.1 | PN 1858+0821 | 19h01.1m | 8°25' |
| 1231 | 068+14.1 | SP 4–1 | 19h00.4m | 38°21' |
| 1232 | 032–02.2 | K 3–19 | 19h01.6m | –1°19' |
| 1233 | 014–11.1 | SrWe 4 | 19h02.3m | –21°27' |
| 1234 | 036–01.1 | Sh 2–71 | 19h02.0m | 2°09' |
| 1235 | 032–03.2 | K 3–20 | 19h02.2m | –1°49' |
| 1236 | 043+02.1 | CTSS 1 | 19h02.3m | 10°17' |
| 1237 | 033–02.1 | NGC 6741 | 19h02.6m | –0°27' |
| 1238 | 047+04.1 | K 3–21 | 19h02.7m | 14°28' |
| 1239 | 036–01.2 | HtTr 11 | 19h03.0m | 3°02' |
| 1240 | 046+03.1 | Sh 2–78 | 19h03.2m | 14°06' |
| 1241 | 038–00.1 | HtTr 12 | 19h03.8m | 5°10' |
| 1242 | 051+06.1 | K 1–17 | 19h03.6m | 19°21' |
| 1243 | 048+04.1 | K 4–12 | 19h03.7m | 16°27' |
| 1244 | 036–01.3 | IRAS19021+0209 | 19h04.6m | 2°15' |
| 1245 | 050+05.1 | A 52 | 19h04.5m | 17°58' |
| 1246 | 003–17.1 | Hb 8 | 19h05.6m | –33°11' |
| 1247 | 048+04.2 | K 4–16 | 19h04.9m | 15°48' |
| 1248 | 011–14.1 | HtDe 10 | 19h05.7m | –25°23' |
| 1249 | 029–05.1 | NGC 6751 | 19h06.0m | –5°59' |
| 1250 | 046+02.1 | CTSS 4 | 19h06.4m | 13°45' |
| 1251 | 058+09.1 | Si 1–2 | 19h06.1m | 27°13' |
| 1252 | 040–00.1 | A 53 | 19h06.7m | 6°24' |
| 1253 | 036–02.1 | HtTr 13 | 19h08.0m | 2°22' |
| 1254 | 341–24.1 | Lo 18 | 19h09.8m | –55°35' |
| 1255 | 055+06.1 | A 54 | 19h08.6m | 22°59' |
| 1256 | 041–00.1 | HtTr 14 | 19h09.2m | 7°06' |
| 1257 | 045+01.1 | K 3–22 | 19h09.4m | 12°01' |
| 1258 | 033–05.1 | A 55 | 19h10.4m | –2°20' |
| 1259 | 039–02.2 | PN 1908+0422 | 19h10.9m | 4°27' |
| 1260 | 062+09.1 | NGC 6765 | 19h11.1m | 30°33' |
| 1261 | 047+01.1 | PN 1909+1326 | 19h11.6m | 13°31' |
| 1262 | 048+02.1 | K 3–24 | 19h12.1m | 15°09' |
| 1263 | 044+00.1 | AGPF 1 | 19h12.3m | 10°36' |
| 1264 | 030–07.1 | MaC 1–17 | 19h13.0m | –5°21' |
| 1265 | 037–03.2 | A 56 | 19h13.1m | 2°53' |
| 1266 | 049+02.1 | He 2–428 | 19h13.1m | 15°47' |
| 1267 | 038–03.1 | K 4–19 | 19h13.4m | 3°25' |

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| 1268 | 037–03.3 | K 3–25 | 19h13.5m | 2°18' |
| 1269 | 049+02.2 | PN 1911+1534 | 19h13.3m | 15°39' |
| 1270 | 039–02.1 | M 2–47 | 19h13.6m | 4°38' |
| 1271 | 042–01.1 | K 4–20 | 19h13.5m | 7°26' |
| 1272 | 005–18.1 | SKWL 2–21 | 19h14.3m | –32°35' |
| 1273 | 013–15.1 | We 4–5 | 19h14.2m | –23°42' |
| 1274 | 029–07.1 | LSA 1 | 19h13.9m | –6°19' |
| 1275 | 044–00.1 | AGPF 2 | 19h13.7m | 10°39' |
| 1276 | 048+01.1 | He 2–429 | 19h13.7m | 14°59' |
| 1277 | 038–03.2 | M 1–69 | 19h13.9m | 3°38' |
| 1278 | 051+03.1 | He 2–430 | 19h14.0m | 17°31' |
| 1279 | 033–06.1 | NGC 6772 | 19h14.6m | –2°43' |
| 1280 | 035–05.1 | K 3–26 | 19h14.7m | 0°13' |
| 1281 | 061+08.1 | K 3–27 | 19h14.5m | 28°40' |
| 1282 | 051+02.1 | IRAS19127+1717 | 19h15.0m | 17°22' |
| 1283 | 048+01.2 | K 3–29 | 19h15.5m | 14°04' |
| 1284 | 027–09.1 | IC 4846 | 19h16.4m | –9°03' |
| 1285 | 358–21.1 | IC 1297 | 19h17.4m | –39°37' |
| 1286 | 040–03.1 | K 3–30 | 19h16.5m | 5°13' |
| 1287 | 019–13.1 | DeHt 3 | 19h17.1m | –18°02' |
| 1288 | 058+06.1 | A 57 | 19h17.1m | 25°37' |
| 1289 | 026–11.1 | Na 2 | 19h18.4m | –11°06' |
| 1290 | 037–05.1 | A 58 | 19h18.3m | 1°47' |
| 1291 | 034–06.1 | NGC 6778 | 19h18.4m | –1°35' |
| 1292 | 041–02.1 | NGC 6781 | 19h18.4m | 6°33' |
| 1293 | 053+03.1 | A 59 | 19h18.7m | 19°35' |
| 1294 | 025–11.1 | A 60 | 19h19.3m | –12°14' |
| 1295 | 052+02.1 | K 3–31 | 19h19.0m | 19°03' |
| 1296 | 051+01.1 | IRAS19170+1706 | 19h19.3m | 17°12' |
| 1297 | 056+04.1 | K 3–32 | 19h19.6m | 22°35' |
| 1298 | 077+14.1 | A 61 | 19h19.2m | 46°15' |
| 1299 | 043–03.1 | M 4–14 | 19h21.0m | 7°37' |
| 1300 | 006–19.1 | SKWL 2–18 | 19h22.2m | –31°30' |
| 1301 | 032–08.1 | Anon. | 19h22.0m | –4°12' |
| 1302 | 045–01.1 | K 3–33 | 19h22.5m | 10°42' |
| 1303 | 037–06.1 | NGC 6790 | 19h22.9m | 1°31' |
| 1304 | 046–01.1 | PN 1920+1122 | 19h22.9m | 11°28' |
| 1305 | 053+01.1 | KLSS 1–1 | 19h22.9m | 18°42' |
| 1306 | 055+02.1 | He 2–432 | 19h23.5m | 21°08' |
| 1307 | 055+02.2 | He 1–1 | 19h23.8m | 21°07' |
| 1308 | 059+04.1 | K 3–34 | 19h24.1m | 25°19' |
| 1309 | 045–02.1 | Vy 2–2 | 19h24.4m | 9°54' |
| 1310 | 051+00.1 | KLW 1 | 19h25.7m | 16°33' |
| 1311 | 048–01.1 | DeHt 4 | 19h26.4m | 13°20' |
| 1312 | 031–10.1 | M 3–34 | 19h27.0m | –6°35' |
| 1313 | 055+02.3 | He 1–2 | 19h26.7m | 21°09' |
| 1314 | 055+01.1 | KLSS 1–2 | 19h26.7m | 20°29' |

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| 1315 | 046–03.1 | PB 9 | 19h27.8m | 10°24' |
| 1316 | 056+02.1 | K 3–35 | 19h27.8m | 21°30' |
| 1317 | 048–02.1 | PB 10 | 19h28.2m | 12°19' |
| 1318 | 320–28.1 | He 2–434 | 19h33.9m | –74°33' |
| 1319 | 050–01.1 | K 4–28 | 19h30.3m | 14°47' |
| 1320 | 034–10.1 | HtDe 11 | 19h31.1m | –3°43' |
| 1321 | 004–22.1 | He 2–436 | 19h32.2m | –34°13' |
| 1322 | 046–04.1 | NGC 6803 | 19h31.3m | 10°03' |
| 1323 | 045–04.1 | NGC 6804 | 19h31.6m | 9°13' |
| 1324 | 044–05.1 | K 3–36 | 19h32.6m | 7°27' |
| 1325 | 061+03.1 | He 2–437 | 19h32.9m | 26°53' |
| 1326 | 047–04.1 | A 62 | 19h33.3m | 10°38' |
| 1327 | 057+01.1 | K 4–30 | 19h33.1m | 22°59' |
| 1328 | 059+02.1 | K 3–37 | 19h33.8m | 24°33' |
| 1329 | 042–06.1 | NGC 6807 | 19h34.6m | 5°41' |
| 1330 | 064+05.1 | BD+30 3639 | 19h34.8m | 30°31' |
| 1331 | 053–01.1 | K 3–38 | 19h35.3m | 17°13' |
| 1332 | 034–11.1 | PN 1933–0400 | 19h36.3m | –3°53' |
| 1333 | 059+02.2 | K 3–39 | 19h35.9m | 24°55' |
| 1334 | 058+01.1 | K 3–40 | 19h36.3m | 23°40' |
| 1335 | 055–00.1 | M 1–71 | 19h36.5m | 19°43' |
| 1336 | 053–02.1 | WiOl 1 | 19h37.5m | 16°54' |
| 1337 | 060+01.1 | He 2–440 | 19h38.2m | 25°16' |
| 1338 | 060+01.2 | IRAS19367+2458 | 19h38.9m | 25°06' |
| 1339 | 052–02.2 | Me 1–1 | 19h39.2m | 15°57' |
| 1340 | 052–02.1 | K 3–41 | 19h39.3m | 16°21' |
| 1341 | 056–00.1 | K 3–42 | 19h39.6m | 20°19' |
| 1342 | 019–19.1 | K 2–7 | 19h40.4m | –20°27' |
| 1343 | 061+02.1 | He 2–442 | 19h39.8m | 26°30' |
| 1344 | 055–01.1 | K 3–43 | 19h40.4m | 18°49' |
| 1345 | 051–03.1 | M 1–73 | 19h41.2m | 14°57' |
| 1346 | 054–02.1 | M 1–72 | 19h41.5m | 17°45' |
| 1347 | 051–04.1 | PC 22 | 19h42.0m | 13°51' |
| 1348 | 053–03.1 | A 63 | 19h42.2m | 17°05' |
| 1349 | 052–04.1 | M 1–74 | 19h42.3m | 15°09' |
| 1350 | 025–17.1 | NGC 6818 | 19h43.9m | –14°09' |
| 1351 | 065+03.1 | TuWe 1 | 19h43.8m | 30°14' |
| 1352 | 044–09.1 | A 64 | 19h45.6m | 5°34' |
| 1353 | 057–01.1 | He 2–447 | 19h45.4m | 21°20' |
| 1354 | 059–00.2 | PN 1943+2251 | 19h45.5m | 22°58' |
| 1355 | 083+12.1 | NGC 6826 | 19h44.8m | 50°31' |
| 1356 | 017–21.1 | A 65 | 19h46.6m | –23°09' |
| 1357 | 060–00.1 | K 3–45 | 19h46.2m | 24°11' |
| 1358 | 059–01.1 | He 1–3 | 19h48.5m | 22°09' |
| 1359 | 059–01.2 | We 1–8 | 19h48.9m | 22°26' |
| 1360 | 066+02.2 | KLW 4 | 19h50.0m | 30°15' |
| 1361 | 069+03.1 | K 3–46 | 19h50.0m | 33°46' |

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| 1362 | 082+11.1 | NGC 6833 | 19h49.7m | 48°58' |
| 1363 | 062–00.1 | M 2–48 | 19h50.5m | 25°55' |
| 1364 | 071+04.1 | TuWe 2–3 | 19h50.8m | 36°20' |
| 1365 | 066+02.1 | K 4–37 | 19h51.0m | 31°03' |
| 1366 | 068+03.1 | PC 23 | 19h51.9m | 33°00' |
| 1367 | 063+00.1 | K 3–48 | 19h52.2m | 27°19' |
| 1368 | 069+02.1 | K 3–49 | 19h54.0m | 33°22' |
| 1369 | 070+03.1 | TuWe 2–4 | 19h54.3m | 35°07' |
| 1370 | 065+00.1 | NGC 6842 | 19h55.0m | 29°17' |
| 1371 | 019–23.1 | A 66 | 19h57.5m | –21°37' |
| 1372 | 068+01.1 | K 4–41 | 19h56.5m | 32°22' |
| 1373 | 014–25.1 | HtDe 12 | 19h58.2m | –26°28' |
| 1374 | 075+05.1 | V 1016 Cyg | 19h57.1m | 39°49' |
| 1375 | 043–13.1 | A 67 | 19h58.4m | 3°03' |
| 1376 | 068+01.2 | He 1–4 | 19h59.3m | 31°54' |
| 1377 | 060–03.1 | NGC 6853 | 19h59.6m | 22°43' |
| 1378 | 060–04.1 | A 68 | 20h00.2m | 21°43' |
| 1379 | 070+02.1 | KLW 6 | 19h59.9m | 34°29' |
| 1380 | 042–14.1 | NGC 6852 | 20h00.6m | 1°43' |
| 1381 | 069+01.2 | KLW 5 | 20h00.7m | 32°27' |
| 1382 | 029–21.1 | LSIV–12 111 | 20h01.9m | –12°42' |
| 1383 | 058–05.1 | WeSb 5 | 20h01.7m | 19°54' |
| 1384 | 056–06.1 | K 3–51 | 20h02.6m | 17°36' |
| 1385 | 067–00.1 | K 3–52 | 20h03.2m | 30°32' |
| 1386 | 064–02.1 | K 3–53 | 20h03.4m | 27°00' |
| 1387 | 075+04.1 | Anon. | 20h04.3m | 39°36' |
| 1388 | 084+09.1 | K 3–73 | 20h04.0m | 49°20' |
| 1389 | 068–00.1 | M 1–75 | 20h04.8m | 31°28' |
| 1390 | 063–03.1 | K 3–54 | 20h05.0m | 25°27' |
| 1391 | 069+00.1 | K 3–55 | 20h07.0m | 32°17' |
| 1392 | 107+21.1 | K 1–6 | 20h04.3m | 74°27' |
| 1393 | 079+06.1 | K 3–56 | 20h06.9m | 44°15' |
| 1394 | 065–03.1 | We 1–9 | 20h09.1m | 26°27' |
| 1395 | 078+05.1 | DD 1 | 20h08.7m | 42°30' |
| 1396 | 079+05.1 | M 4–17 | 20h09.1m | 43°44' |
| 1397 | 057–08.1 | NGC 6879 | 20h10.5m | 16°55' |
| 1398 | 082+07.1 | NGC 6884 | 20h10.4m | 46°28' |
| 1399 | 074+02.1 | NGC 6881 | 20h10.8m | 37°25' |
| 1400 | 060–07.1 | He 1–5 | 20h11.9m | 20°20' |
| 1401 | 060–07.2 | NGC 6886 | 20h12.7m | 19°59' |
| 1402 | 077+03.1 | KJPN 1 | 20h12.5m | 40°45' |
| 1403 | 072+00.1 | K 3–57 | 20h12.8m | 34°20' |
| 1404 | 068–02.1 | He 2–459 | 20h13.9m | 29°34' |
| 1405 | 054–12.1 | NGC 6891 | 20h15.2m | 12°42' |
| 1406 | 077+03.2 | KJPN 2 | 20h15.4m | 40°35' |
| 1407 | 069–02.1 | NGC 6894 | 20h16.4m | 30°34' |
| 1408 | 065–05.1 | He 1–6 | 20h17.3m | 25°21' |

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| 1409 | 077+02.1 | KJ 2–1 | 20h17.2m | 39°45' |
| 1410 | 076+01.2 | KJPN 3 | 20h17.2m | 38°50' |
| 1411 | 359–33.1 | CD–41 13967 | 20h19.5m | –41°32' |
| 1412 | 066–05.1 | PC 24 | 20h19.6m | 27°00' |
| 1413 | 058–10.1 | IC 4997 | 20h20.2m | 16°44' |
| 1414 | 076+01.1 | A 69 | 20h19.9m | 38°25' |
| 1415 | 071–02.1 | M 3–35 | 20h21.1m | 32°30' |
| 1416 | 069–03.1 | K 3–58 | 20h21.9m | 30°00' |
| 1417 | 061–09.1 | NGC 6905 | 20h22.4m | 20°07' |
| 1418 | 083+05.1 | KLW 7 | 20h22.3m | 47°04' |
| 1419 | 073–02.2 | GM 1–11 | 20h24.5m | 34°02' |
| 1420 | 073–02.1 | K 3–76 | 20h25.1m | 33°35' |
| 1421 | 064–09.1 | K 4–43 | 20h28.2m | 22°51' |
| 1422 | 079+00.1 | KJPN 4 | 20h28.3m | 40°20' |
| 1423 | 078+00.1 | SD 1 | 20h29.3m | 40°15' |
| 1424 | 038–25.1 | A 70 | 20h31.6m | –7°06' |
| 1425 | 086+05.1 | We 1–10 | 20h31.9m | 48°53' |
| 1426 | 085+04.1 | A 71 | 20h32.4m | 47°21' |
| 1427 | 063–12.1 | He 2–467 | 20h35.9m | 20°11' |
| 1428 | 078–02.1 | K 4–53 | 20h42.3m | 37°41' |
| 1429 | 072–07.1 | IRAS20406+2953 | 20h42.8m | 30°04' |
| 1430 | 084+01.1 | K 4–55 | 20h45.1m | 44°39' |
| 1431 | 088+04.1 | K 3–78 | 20h45.4m | 50°23' |
| 1432 | 076–05.1 | LSII+34 26 | 20h48.3m | 34°27' |
| 1433 | 059–18.1 | A 72 | 20h50.1m | 13°33' |
| 1434 | 092+05.1 | K 3–79 | 20h53.3m | 53°45' |
| 1435 | 086+00.1 | K 4–56 | 20h55.7m | 46°34' |
| 1436 | 095+07.1 | A 73 | 20h56.4m | 57°26' |
| 1437 | 093+05.2 | NGC 7008 | 21h00.6m | 54°33' |
| 1438 | 037–34.1 | NGC 7009 | 21h04.2m | –11°22' |
| 1439 | 006–41.1 | PaRu 1–1 | 21h05.8m | –37°09' |
| 1440 | 089+00.1 | NGC 7026 | 21h06.3m | 47°51' |
| 1441 | 084–03.1 | NGC 7027 | 21h07.1m | 42°14' |
| 1442 | 084–04.1 | K 3–80 | 21h07.7m | 40°58' |
| 1443 | 091+01.1 | We 1–11 | 21h10.8m | 50°47' |
| 1444 | 089–00.1 | Sh 1–89 | 21h14.1m | 47°46' |
| 1445 | 088–01.1 | NGC 7048 | 21h14.3m | 46°17' |
| 1446 | 072–17.1 | A 74 | 21h16.8m | 24°09' |
| 1447 | 080–10.1 | RXJ 2117+3412 | 21h17.2m | 34°13' |
| 1448 | 087–03.1 | We 2–245 | 21h18.1m | 43°49' |
| 1449 | 089–02.1 | M 1–77 | 21h19.1m | 46°19' |
| 1450 | 083–08.1 | K 3–81 | 21h22.3m | 38°07' |
| 1451 | 101+08.1 | A 75 | 21h26.4m | 62°53' |
| 1452 | 098+04.1 | K 3–60 | 21h27.5m | 57°39' |
| 1453 | 065–27.1 | Ps 1 | 21h30.0m | 12°10' |
| 1454 | 093–00.2 | IRAS21282+5050 | 21h30.0m | 51°04' |
| 1455 | 096+02.1 | K 3–61 | 21h30.0m | 54°27' |

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| 1456 | 093–00.1 | K 3–82 | 21h30.9m | 50°00' |
| 1457 | 095+00.1 | K 3–62 | 21h31.8m | 52°34' |
| 1458 | 089–05.1 | IC 5117 | 21h32.5m | 44°35' |
| 1459 | 086–08.1 | Hu 1–2 | 21h33.1m | 39°38' |
| 1460 | 081–14.1 | A 78 | 21h35.5m | 31°41' |
| 1461 | 094–00.1 | K 3–83 | 21h35.8m | 50°54' |
| 1462 | 066–28.1 | NGC 7094 | 21h36.9m | 12°47' |
| 1463 | 093–02.1 | M 1–79 | 21h37.0m | 48°57' |
| 1464 | 091–04.1 | K 3–84 | 21h38.8m | 46°01' |
| 1465 | 098+02.1 | K 3–63 | 21h39.2m | 55°46' |
| 1466 | 100+04.1 | IRAS21394+5844 | 21h41.0m | 58°59' |
| 1467 | 095–02.1 | M 2–49 | 21h43.3m | 50°25' |
| 1468 | 104+07.1 | NGC 7139 | 21h46.1m | 63°48' |
| 1469 | 097–02.1 | M 2–50 | 21h57.7m | 51°41' |
| 1470 | 002–52.1 | IC 5148–50 | 21h59.6m | –39°24' |
| 1471 | 107+07.1 | IsWe 2 | 22h13.3m | 65°54' |
| 1472 | 103+00.1 | M 2–51 | 22h16.1m | 57°29' |
| 1473 | 111+11.1 | DeHt 5 | 22h19.6m | 70°56' |
| 1474 | 104+00.1 | Bl 2–1 | 22h20.3m | 58°14' |
| 1475 | 103+00.2 | M 2–52 | 22h20.5m | 57°36' |
| 1476 | 100–05.1 | IC 5217 | 22h23.9m | 50°58' |
| 1477 | 102–02.1 | A 79 | 22h26.3m | 54°49' |
| 1478 | 036–57.1 | NGC 7293 | 22h29.6m | –20°51' |
| 1479 | 104–01.2 | KLW 8 | 22h30.1m | 56°11' |
| 1480 | 099–08.1 | HtDe 13 | 22h30.6m | 47°31' |
| 1481 | 100–08.1 | Me 2–2 | 22h31.7m | 47°48' |
| 1482 | 104–01.1 | M 2–53 | 22h32.3m | 56°10' |
| 1483 | 102–05.1 | A 80 | 22h34.7m | 52°27' |
| 1484 | 105+00.1 | IRAS22331+5809 | 22h35.0m | 58°25' |
| 1485 | 107+02.1 | NGC 7354 | 22h40.4m | 61°17' |
| 1486 | 117+18.1 | IC 1454 | 22h42.4m | 80°27' |
| 1487 | 107–00.1 | K 4–57 | 22h48.6m | 58°29' |
| 1488 | 111+06.1 | KJPN 6 | 22h49.1m | 67°02' |
| 1489 | 108+00.1 | K 3–85 | 22h50.9m | 59°30' |
| 1490 | 106–04.1 | K 3–86 | 22h54.7m | 54°56' |
| 1491 | 107–02.2 | K 3–87 | 22h55.1m | 56°42' |
| 1492 | 107–02.1 | M 1–80 | 22h56.3m | 57°09' |
| 1493 | 110+01.1 | IRAS22568+6141 | 22h58.9m | 61°58' |
| 1494 | 112+03.1 | K 3–88 | 23h12.3m | 64°39' |
| 1495 | 110–01.1 | WeSb 6 | 23h13.1m | 59°17' |
| 1496 | 111–03.1 | We 2–260 | 23h22.5m | 57°46' |
| 1497 | 107–13.1 | Vy 2–3 | 23h23.0m | 46°54' |
| 1498 | 112–00.1 | KJPN 8 | 23h24.1m | 60°57' |
| 1499 | 106–17.1 | NGC 7662 | 23h25.9m | 42°33' |
| 1500 | 111–02.1 | Hb 12 | 23h26.3m | 58°11' |
| 1501 | 116+08.1 | M 2–55 | 23h31.9m | 70°23' |
| 1502 | 104–29.1 | Jn 1 | 23h35.9m | 30°28' |

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| 1503 | 110–12.1 | K 1–20 | 23h39.1m | 48°13' |
| 1504 | 120+18.1 | Sh 2–174 | 23h45.1m | 80°57' |
| 1505 | 114–04.1 | A 82 | 23h45.7m | 57°04' |
| 1506 | 113–06.1 | A 83 | 23h46.8m | 54°45' |
| 1507 | 112–10.1 | A 84 | 23h47.8m | 51°24' |
| 1508 | 116+00.1 | We 2–262 | 23h52.4m | 62°33' |
| 1509 | 118+08.1 | M 2–56 | 23h56.6m | 70°49' |
| 1510 | 118+08.2 | A 86 | 00 01.6m | 70°43' |