

## MESSIER MARATHON SEARCH LIST

(Note: BN= bright nebula; DS= double star; EG=elliptical galaxy; GC= globular cluster; IG=irregular galaxy; PN= planetary nebula; OC= open cluster; SG= spiral galaxy; and SNR= supernova remnant.

Also: Go ahead and check off #67, M102. That's your freebie.)

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|---------------------------|--------------------------|--------------------------|
| _____ 1. M74 (SG, Psc)    | _____ 2. M77 (SG, Cet)   | _____ 3. M33 (SG, Tri)   |
| _____ 4. M31 (SG, And)    | _____ 5. M32 (EG, And)   | _____ 6. M110 (EG, And)  |
| _____ 7. M52 (OC, Cas)    | _____ 8. M103 (OC, Cas)  | _____ 9. M76 (PN, Per)   |
| _____ 10. M34 (OC, Per)   | _____ 11. M45 (OC, Tau)  | _____ 12. M79 (GC, Lep)  |
| _____ 13. M42 (BN, Ori)   | _____ 14. M43 (BN, Ori)  | _____ 15. M78 (BN, Ori)  |
| _____ 16. M1 (SNR, Tau)   | _____ 17. M35 (OC, Gem)  | _____ 18. M37 (OC, Aur)  |
| _____ 19. M36 (OC, Aur)   | _____ 20. M38 (OC, Aur)  | _____ 21. M41 (OC, CMa)  |
| _____ 22. M50 (OC, Mon)   | _____ 23. M47 (OC, Pup)  | _____ 24. M46 (OC, Pup)  |
| _____ 25. M93 (OC, Pup)   | _____ 26. M48 (OC, Hya)  | _____ 27. M44 (OC, Cnc)  |
| _____ 28. M67 (OC, Cnc)   | _____ 29. M81 (SG, UMa)  | _____ 30. M82 (IG, UMa)  |
| _____ 31. M108 (SG, UMa)  | _____ 32. M97 (PN, UMa)  | _____ 33. M109 (SG, UMa) |
| _____ 34. M106 (SG, CVn)  | _____ 35. M40 (DS, UMa)  | _____ 36. M95 (SG, Leo)  |
| _____ 37. M96 (SG, Leo)   | _____ 38. M105 (EG, Leo) | _____ 39. M65 (SG, Leo)  |
| _____ 40. M66 (SG, Leo)   | _____ 41. M101 (SG, UMa) | _____ 42. M51 (SG, CVn)  |
| _____ 43. M63 (SG, CVn)   | _____ 44. M94 (SG, CVn)  | _____ 45. M3 (GC, CVn)   |
| _____ 46. M53 (GC, Com)   | _____ 47. M64 (SG, Com)  | _____ 48. M60 (EG, Vir)  |
| _____ 49. M59 (EG, Vir)   | _____ 50. M58 (SG, Vir)  | _____ 51. M89 (EG, Vir)  |
| _____ 52. M90 (SG, Vir)   | _____ 53. M88 (SG, Com)  | _____ 54. M91 (SG, Com)  |
| _____ 55. M87 (EG, Vir)   | _____ 56. M86 (EG, Vir)  | _____ 57. M84 (EG, Vir)  |
| _____ 58. M100 (SG, Com)  | _____ 59. M85 (EG, Com)  | _____ 60. M98 (SG, Com)  |
| _____ 61. M99 (SG, Com)   | _____ 62. M49 (EG, Vir)  | _____ 63. M61 (SG, Vir)  |
| _____ 64. M104 (SG, Vir)  | _____ 65. M68 (GC, Hya)  | _____ 66. M83 (SG, Hya)  |
| _____ 67. M102 (EG, M101) | _____ 68. M5 (GC, Ser)   | _____ 69. M13 (GC, Her)  |
| _____ 70. M92 (GC, Her)   | _____ 71. M12 (GC, Oph)  | _____ 72. M10 (GC, Oph)  |
| _____ 73. M14 (GC, Oph)   | _____ 74. M107 (GC, Oph) | _____ 75. M80 (GC, Sco)  |
| _____ 76. M4 (GC, Sco)    | _____ 77. M19 (GC, Oph)  | _____ 78. M62 (GC, Oph)  |

\_\_\_\_ 79. M6 (OC, Sco)      \_\_\_\_ 80. M7 (OC, Sco)      \_\_\_\_ 81. M8 (BN, Sgr)  
\_\_\_\_ 82. M20 (BN, Sgr)      \_\_\_\_ 83. M21 (OC, Sgr)      \_\_\_\_ 84. M23 (OC, Sgr)  
\_\_\_\_ 85. M9 (GC, Oph)      \_\_\_\_ 86. M24 (OC, Sgr)      \_\_\_\_ 87. M25 (OC, Sgr)  
\_\_\_\_ 88. M18 (OC, Sgr)      \_\_\_\_ 89. M17 (BN, Sgr)      \_\_\_\_ 90. M16 (OC, Sgr)  
\_\_\_\_ 91. M11 (OC, Sct)      \_\_\_\_ 92. M26 (OC, Sct)      \_\_\_\_ 93. M22 (GC, Sgr)  
\_\_\_\_ 94. M28 (GC, Sgr)      \_\_\_\_ 95. M69 (GC, Sgr)      \_\_\_\_ 96. M70 (GC, Sgr)  
\_\_\_\_ 97. M57 (PN, Lyr)      \_\_\_\_ 98. M56 (GC, Lyr)      \_\_\_\_ 99. M29 (OC, Cyg)  
\_\_\_\_ 100. M39 (OC, Cyg)      \_\_\_\_ 101. M71 (GC, Sge)      \_\_\_\_ 102. M27 (PN, Vul)  
\_\_\_\_ 103. M54 (GC, Sgr)      \_\_\_\_ 104. M55 (GC, Sgr)      \_\_\_\_ 105. M15 (GC, Peg)  
\_\_\_\_ 106. M75 (GC, Sgr)      \_\_\_\_ 107. M72 (GC, Aqr)      \_\_\_\_ 108. M73 (OC, Aqr)  
\_\_\_\_ 109. M2 (GC, Aqr)      \_\_\_\_ 110. M30 (GC, Cap).