Telescopic Moon Map

The Moon shows fantastic detail in even the smallest telescope. And light pollution doesn't affect it a bit. In city or country, the Moon will be an intimate part of your astronomy life. Use this map — with the help of the previous four-page article — to explore our closest neighbor world.

Lunar Features

Crater Names

1 Anaximander
2 Anaximenes
3 Philolaus
4 Epigenes
5 Goldschmidt
6 W. Bond
7 Barrow
8 Meton
9 Pythagoras
10 South
11 J. Herschel
12 Fontenelle
13 Archytas
14 C. Mayer
15 Gärtner
16 Strabo
17 Harpalus
18 Bianchini
19 Plato
20 Alpine Valley
21 Aristoteles
22 Endymion
23 Teneriffe Mountains
24 Mt. Pico
25 Eudoxus
26 Bürg
27 Hercules
28 Atlas
29 Mercurius
30 von Braun
31 Mairan
32 Helicon
33 Le Verrier
34 Mt. Piton
35 Cassini
36 Grove
37 Cepheus
38 Franklin
39 Messala
40 Delisle
41 Diophantus
42 Archimedes
43 Aristillus
44 Autolycus
45 Linné
46 Posidonius
47 Daniell
48 Chacornac
49 Taurus Mountains
50 Cleomedes
51 Burckhardt
52 Geminus
53 Berosus
54 Hahn
55 Russell
56 Schröter's Valley
57 Aristarchus
58 Euler
59 Lambert
60 Timocharis
61 Le Monnier
62 Römer
63 Struve
64 Eddington
65 Seleucus
66 Pytheas
67 Bessel
68 Vitruvius
69 Macrobius
70 Krafft
71 Cardanus
72 Eratosthenes
73 Manilius
74 Menelaus
75 Plinius
76 Dawes
77 Proclus
78 Picard
79 Reiner Gamma
80 Marius
81 Kepler
82 Copernicus
83 Ukert
84 Julius Caesar
85 Ross
86 Condorcet
87 Cavalerius
88 Reiner
89 Encke
90 Hortensius
91 Reinhold
92 Pallas
93 Murchison
94 Triesnecker
95 Rima Hyginus
96 Agrippa
97 Arago
98 Lamont
99 Taruntius
100 Apollonius
101 Firmicus
102 Hevelius
103 Lansberg
104 Gambart
105 Mösting
106 Réaumur
107 Rhaeticus
108 Godin
109 Delambre
110 Maskelyne
111 Messier
112 Riccioli
113 Grimaldi
114 Flamsteed
115 Fra Mauro
116 Lalande
117 Flammarion
118 Herschel
119 Hipparchus
120 Horrocks
121 Taylor
122 Torricelli
123 Sirsalis
124 Hansteen
125 Letronne
126 Bonpland
127 Parry
128 Guericke
129 Davy
130 Ptolemaeus
131 Albategnius
132 Halley
133 Descartes
134 Theophilus
135 Mädler
136 Isidorus
137 Capella
138 Gutenberg
139 Goclenius
140 Langrenus
141 La Pérouse
142 Crüger
143 Billy
144 Lassell
145 Alpetragius
146 Alphonsus
147 Abulfeda
148 Almanon
149 Tacitus
150 Cyrillus
151 Colombo
152 Vendelinus
153 Lamé
154 Darwin
155 Mersenius
156 Gassendi
157 Lubiniezky
158 Bullialdus
159 Nicollet
160 Straight Wall
161 Thebit
162 Arzachel
163 Abenezra
164 Azophi
165 Geber
166 Catharina
167 Beaumont
168 Fracastorius
169 Santbech
170 Cook
171 Holden
172 Byrgius
173 Cavendish
174 Liebig
175 Hippalus
176 König
177 Purbach
178 La Caille
179 Apianus
180 Playfair
181 Sacrobosco
182 Wrottesley
183 Petavius
184 Vieta
185 Fourier
186 Doppelmayer
187 Vitello
188 Campanus
189 Mercator
190 Pitatus
191 Hell
192 Regiomontanus
193 Werner
194 Aliacensis
195 Pontanus
196 Zagut
197 Lindenau
198 Piccolomini
199 Neander
200 Reichenbach
201 Stevinus
202 Snellius
203 Hase
204 Adams
205 Ramsden
206 Capuanus
207 Gauricus
208 Deslandres
209 Lexell
210 Walter
211 Kaiser
212 Gemma Frisius
213 Rabbi Levi
214 Stiborius
215 Rheita
216 Furnerius
217 Hainzel
218 Orontius
219 Nasireddin
220 Miller
221 Stöfler
222 Faraday
223 Maurolycus
224 Buch
225 Büsching
226 Nicolai
227 Metius
228 Young
229 Fraunhofer
230 Inghirami
231 Schickard
232 Mee
233 Wilhelm
234 Tycho
235 Saussure
236 Licetus
237 Barocius
238 Janssen
239 Fabricius
240 Vega
241 Wargentin
242 Phocylides
243 Schiller
244 Longomontanus
245 Maginus
246 Heraclitus
247 Lilius
248 Cuvier
249 Clairaut
250 Baco
251 Pitiscus
252 Hommel
253 Vlacq
254 Steinheil
255 Watt
256 Biela
257 Zucchius
258 Bettinus
259 Scheiner
260 Blancanus
261 Clavius
262 Zach
263 Pentland
264 Mutus
265 Nearch
266 Rosenberger
267 Hagecius
268 Pontécoulant
269 Bailly
270 Kircher
271 Casatus
272 Klaproth
273 Gruemberger
274 Moretus
275 Curtius
276 Simpelius
277 Schomberger
278 Manzinus
279 Boguslawsky
280 Boussingault

Apollo Landing Sites

A11 Apollo 11
A12 Apollo 12
A14 Apollo 14
A15 Apollo 15
A16 Apollo 16
A17 Apollo 17

■ **Use the yellow number to find a feature's name at left. For ease of use, numbers on the map read left to right (lunar west to east) in strips from top to bottom.**

■ **Turn the map around to match your eyepiece view. *Also:* this is a *correct-reading* map, like the view in a Newtonian reflector. But in a scope with a right-angle eyepiece holder, you usually see a *mirror image* instead. If so, mentally flip the map left-for-right after you turn it around.**