



# **EXPLORE THE MOON**

## **RASC Montreal Centre Log Book**

**Name:** \_\_\_\_\_



## Moon Observation Log book

Feature	OH Label	Type	Q-Day	Date Observed
1. Endymion	43	Crater	-5	
2. Cleomedes	37	Crater	-5	
3. Mare Crisium (Sea of Crises)	MC	Basin	-5	
4. Langrenus (Gang of Four)	58	Crater	-5	
5. Vendelinus (Gang of Four)	87	Crater	-5	
6. Petavius (Gang of Four)	69	Crater	-5	
7. Furnerius (Gang of Four)	47	Crater	-5	
8. Snellius	81	Crater	-5	
9. Stevinus	82	Crater	-5	
10 Newcomb	68	Crater	-4	
11. Macrobius	62	Crater	-4	
12. Taruntius	83	Crater	-4	
13. Mare Fecunditatis (Sea of Fertility)	M FE	Basin	-4	
14. Cook	38	Crater	-4	
15. Rheita Valley	R	Mountain	-4	
16. Atlas	29	Crater	-3	
17. Hercules	52	Crater	-3	
18. Taurus Mountains	Y	Mountain	-3	
19. Pyrenees	N	Mountain	-3	
20. Fracastorius	46	Crater	-3	
21. Piccolomini	71	Crater	-3	
22. Lacus Somniorum (Lake of Dreams)	L S	Basin	-2	
23. Posidonius	74	Crater	-2	
24. Apollo 17 landing site	17 landing	Landing	-2	
25. Mare Tranquillitatis (Sea of Tranquility)	M T	Basin	-2	
26. Plinius	73	Crater	-2	
27. Ross	77	Crater	-2	
28. Arago	23	Crater	-2	
29. Maskelyne	65	Crater	-2	
30. Apollo 11 landing site	11 landing	Landing	-2	
31 Theophilus	84	Crater	-2	
32 Cyrillus	35	Crater	-2	
33 Catharina	35	Crater	-2	
34. Mare Nectaris (Sea of Nectar)	M S	Basin	-2	
35. Altai Scarp	E	Mountain	-2	
36. Aristoteles	27	Crater	-1	
37. Eudoxus	45	Crater	-1	
38. Mare Serenitatis (Sea of Serenity)	M S	Basin	-1	
39. Bessel	32	Crater	-1	
40. Haemus Mountains	K	Mountain	-1	
41. Manilius	64	Crater	-1	
42. Julius Caesar	56	Crater	-1	
43. Delambre	42	Crater	-1	
44. Apollo 16 landing site	16 landing	Landing	-1	
45. Maurolycus	66	Crater	-1	
46. Mare Frigoris (Sea of Cold)	M Fr	Basin	0	
47. Alpine Valley	A	Mountain	0	
48. Alps Mountains	B	Mountain	0	
49. Cassini	34	Crater	0	
50. Caucasus Mountains	H	Mountain	0	
51. Aristillus	26	Crater	0	
52. Autolycus	31	Crater	0	

## Moon Observation Log book

53. Luna 2 landing site	2 landing	Landing	0	
54. Apollo 15 landing site	15 landing	Landing	0	
55. Apennine Mountains	F	Mountain	0	
56. Mare Vaporum (Sea of Vapours)	MV	Basin	0	
57. Sinus Medii (Central Bay)	S M	Basin	0	
58. Hipparchus	55	Crater	0	
59. Halley	51	Crater	0	
60. Albategnius	21	Crater	0	
61. Herschel	53	Crater	0	
62. Ptolemaeus	75	Crater	0	
63. Alphonsus	22	Crater	0	
64. Arzachel	28	Crater	0	
65. Plato	72	Crater	1	
66. Teneriffe Mountains	Z	Mountain	1	
67. Spitzbergen Mountains	V	Mountain	1	
68. Archimedes	24	Crater	1	
69. Timocharis	85	Crater	1	
70. Eratosthenes	44	Crater	1	
71. Sinus Aestuum (Seething Bay)	S A	Basin	1	
72. Mare Nubium (Sea of Clouds)	M Nu	Basin	1	
73. Straight Wall	X	Mountain	1	
74. Tycho	86	Crater	1	
75. Maginus	63	Crater	1	
76. Clavius	36	Crater	1	
77. Straight Range	W	Mountain	2	
78. Mare Imbrium (Sea of Rains)	M I	Basin	2	
79. Carpathian	G	Crater	2	
80. Copernicus	39	Crater	2	
81. Reinhold	76	Crater	2	
82. Lansberg	59	Crater	2	
83. Apollo 12 landing site	12 landing	Landing	2	
84. Apollo 14 landing site	14 landing	Landing	2	
85. Rhipaeus Mountains	S	Mountains	2	
86. Ranger 7 landing site	7 landing	Landing	2	
87. Bullialdus	33	Crater	2	
88. Wilhelm	88	Crater	2	
89. Longomontanus	61	Crater	2	
90. Jura Mountains	M	Mountain	3	
91. Sinus Iridum (Bay of Rainbows)	S I	Basin	3	
92. Kepler	57	Crater	3	
93. Gassendi	48	Crater	3	
94. Schiller	79	Crater	3	
95. Aristarchus	25	Crater	4	
96. Oceanus Procellarum (Ocean of Storms)	O P	Basin	4	
97. Mare Humorum (Sea of Moisture)	M H	Basin	4	
98. Mersenius	67	Crater	4	
99. Sinus Roris (Bay of Dew)	S R	Basin	5	
100. Luna 9 landing site	9 landing	Landing	5	
101. Schickard	78	Crater	5	
102. Hevelius	54	Crater	6	
103. Grimaldi	49	Crater	6	

# Moon Observation Log book

## 1 Endymion

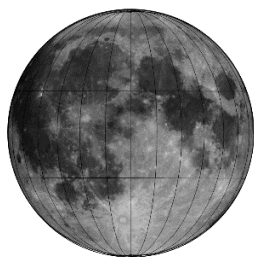
*OH label:* 43 crater

*Position:* -5 N

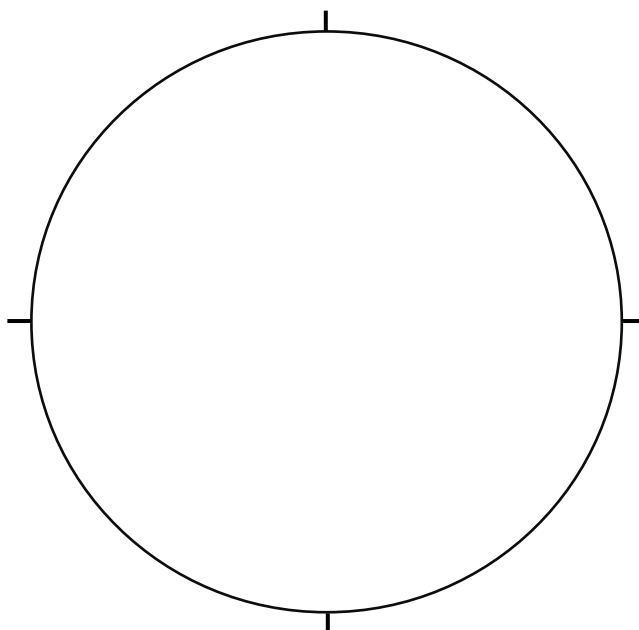
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location



# Moon Observation Log book

2

## Cleomedes

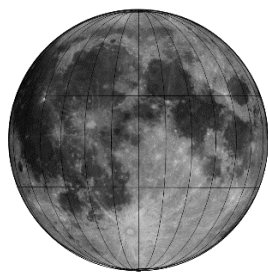
OH label: 37 crater

Position: -5 N

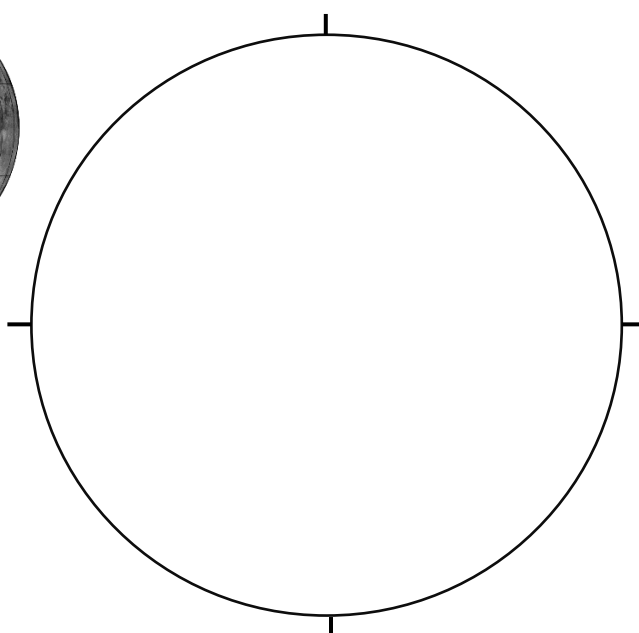
Date & Time	
Q-day	
Location	
Weather	
Transparency	
Seeing	

Telescope	
Eyepiece	
Magnification	
Filter	

Notes:

Location



# Moon Observation Log book

3

## Mare Crisium (Sea of Crises)

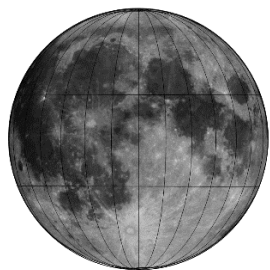
*OH label:* MC maria

*Position:* -5 E

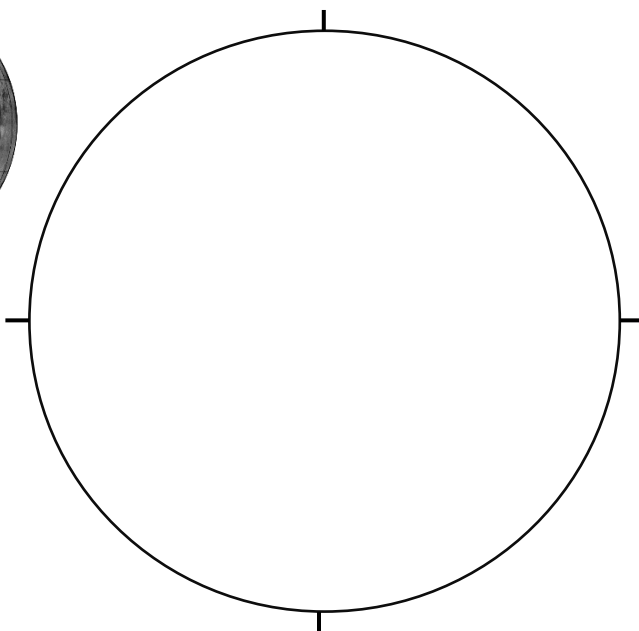
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location



# Moon Observation Log book

4

## Langreuns (Gang of Four)

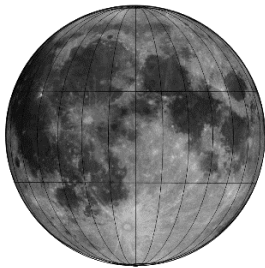
OH label: 58 crater

Position: -5 E

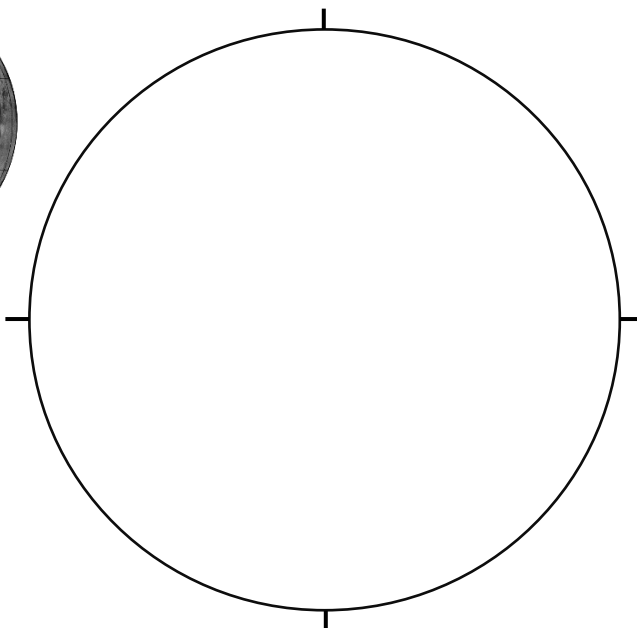
Date & Time	
Q-day	
Location	
Weather	
Transparency	
Seeing	

Telescope	
Eyepiece	
Magnification	
Filter	

Notes:

Location



# Moon Observation Log book

5

## Vendelinus (Gang of Four)

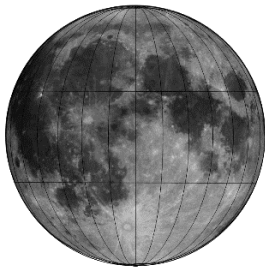
OH label: 87 crater

Position: -5 E

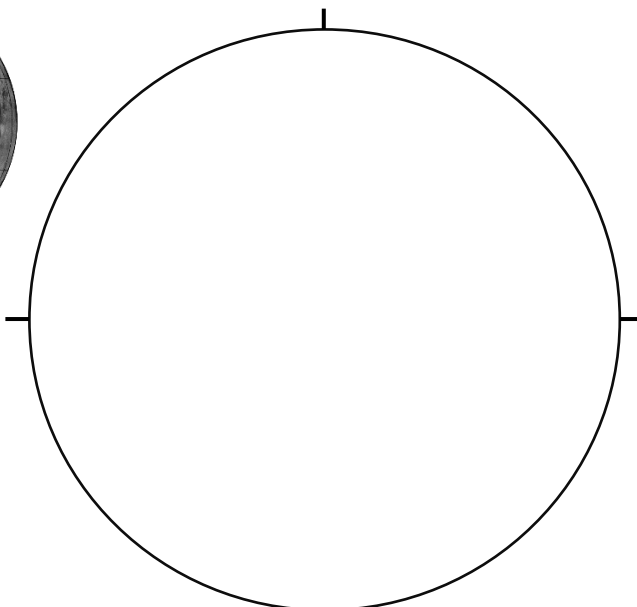
Date & Time	
Q-day	
Location	
Weather	
Transparency	
Seeing	

Telescope	
Eyepiece	
Magnification	
Filter	

Notes:

Location





# Moon Observation Log book

6

## Petravius (Gang of Four)

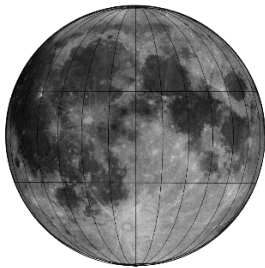
OH label: 69 crater

Position: -5 S

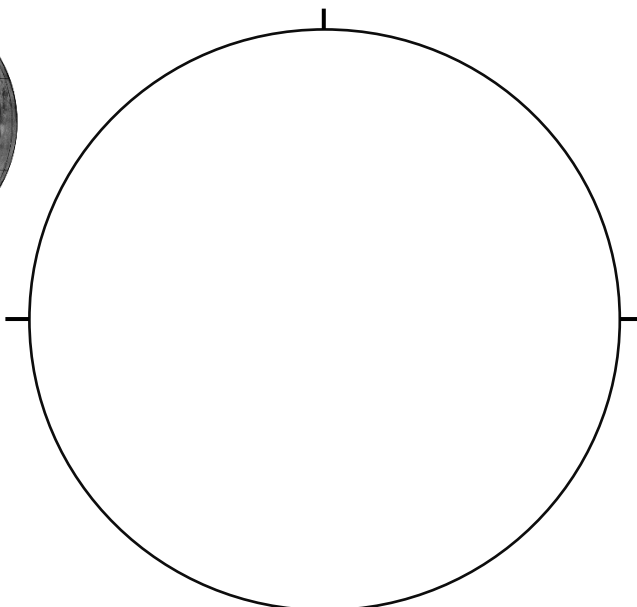
Date & Time	
Q-day	
Location	
Weather	
Transparency	
Seeing	

Telescope	
Eyepiece	
Magnification	
Filter	

Notes:

Location



# Moon Observation Log book

7

## Furarius (Gang of Four)

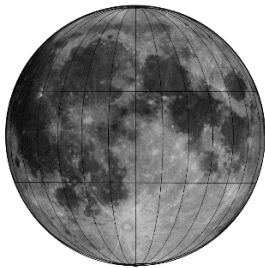
OH label: 47 crater

Position: -5 S

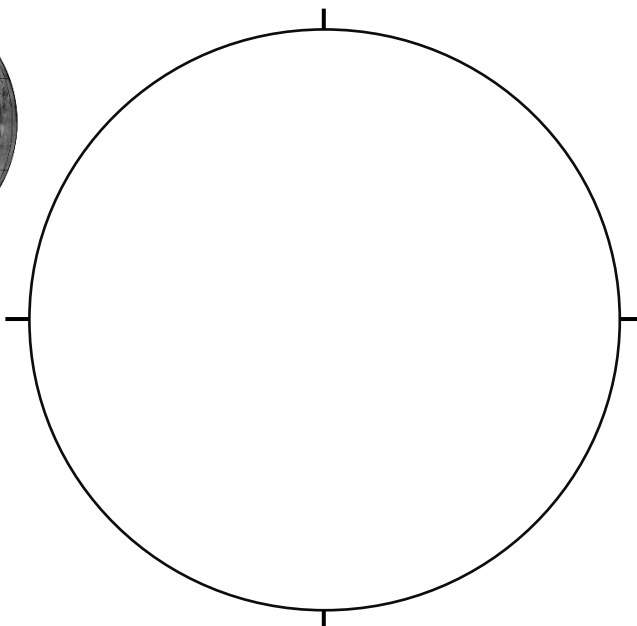
Date & Time	
Q-day	
Location	
Weather	
Transparency	
Seeing	

Telescope	
Eyepiece	
Magnification	
Filter	

Notes:

Location



# Moon Observation Log book

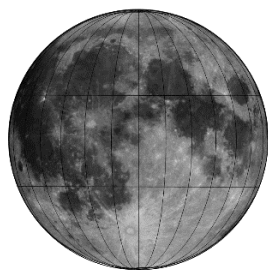
## 8 Snellius

*OH label:* 81 crater  
*Position:* -5 S

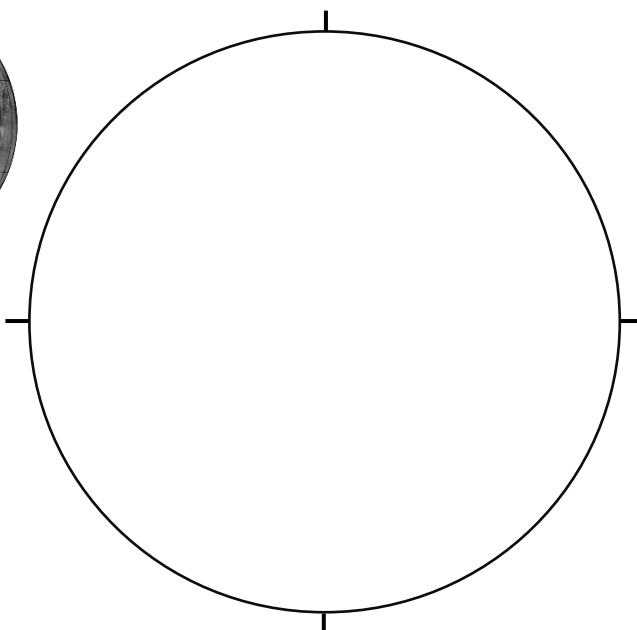
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location



# Moon Observation Log book

9

## Stevinus

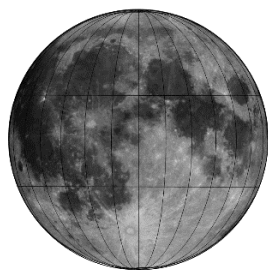
OH label: 82 crater

Position: -5 S

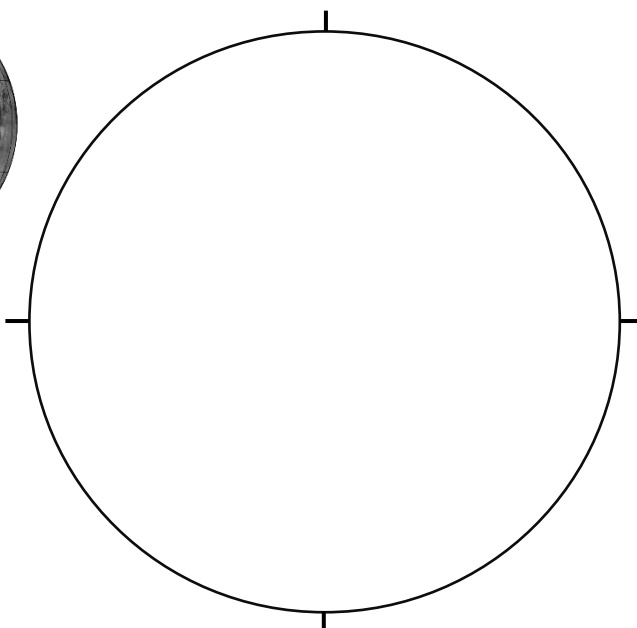
Date & Time	
Q-day	
Location	
Weather	
Transparency	
Seeing	

Telescope	
Eyepiece	
Magnification	
Filter	

Notes:

Location



# Moon Observation Log book

## 10 Newcomb

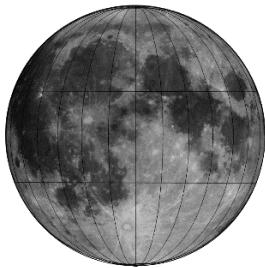
*OH label: 68 crater*

*Position: -4 N*

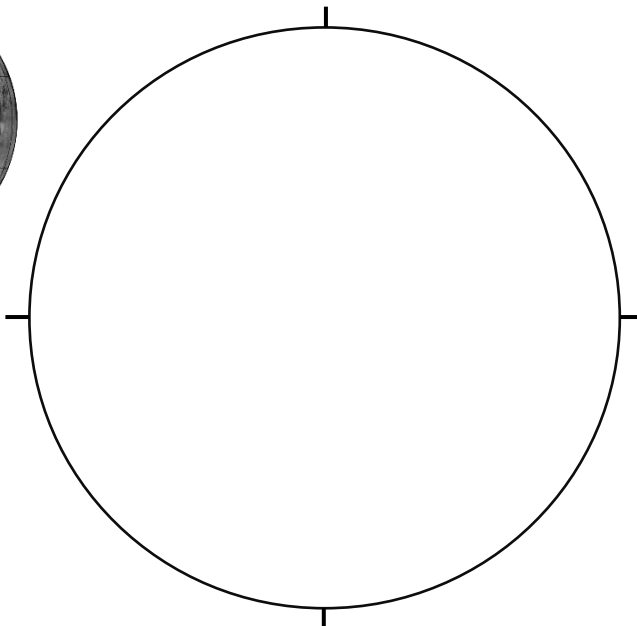
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location



# Moon Observation Log book

## 11 Marcobius

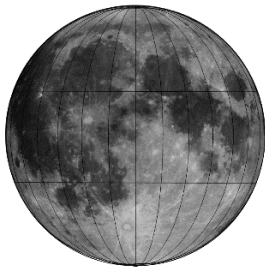
*OH label: 62 crater*

*Position: -4 N*

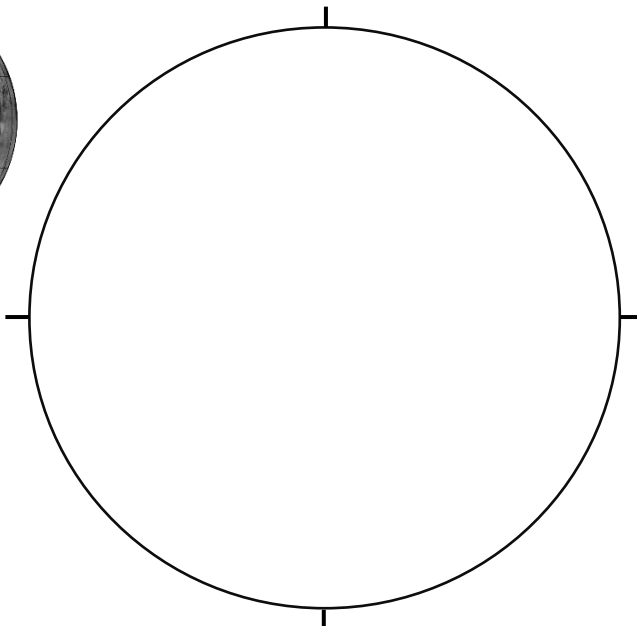
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location



# Moon Observation Log book

## 12 Taruntius

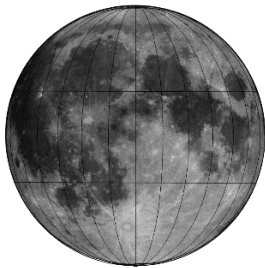
*OH label: 83 crater*

*Position: -4 E*

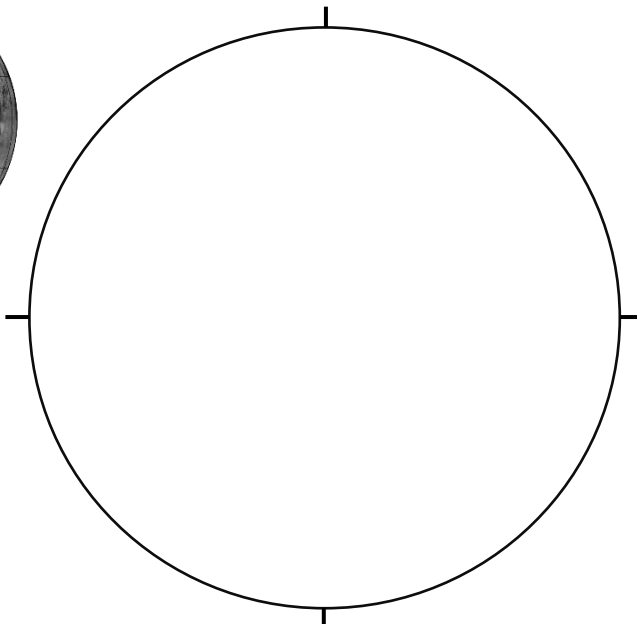
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location



## Moon Observation Log book

13

### Mare Fecunditatis (Sea of Fertility)

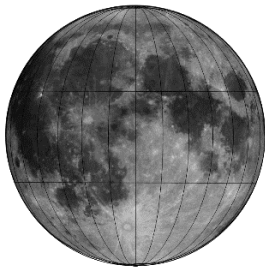
*OH label:* M FE maria

*Position:* -4 E

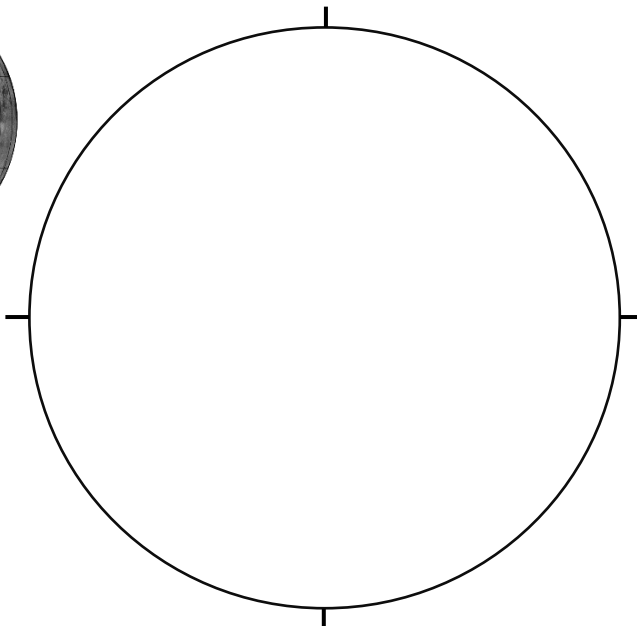
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location





# Moon Observation Log book

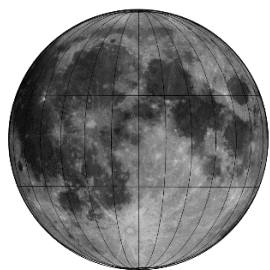
**14**  
**Cook**

*OH label: 38 crater*  
*Position: -4 E*

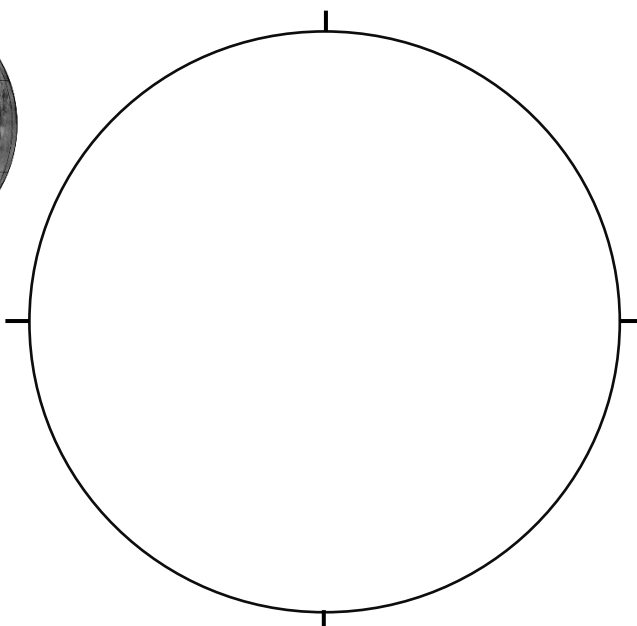
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location



# Moon Observation Log book

## 15 Rheita Valley

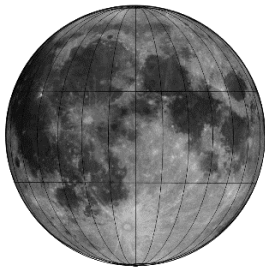
*OH label:* R mountains

*Position:* -4 S

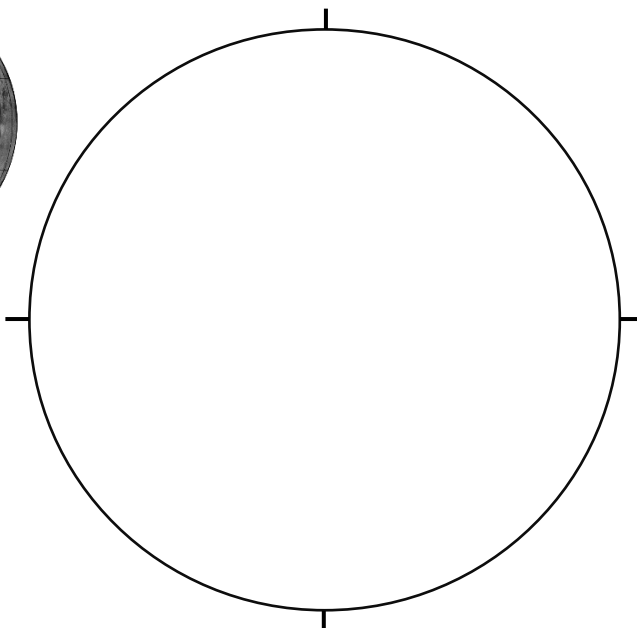
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location



# Moon Observation Log book

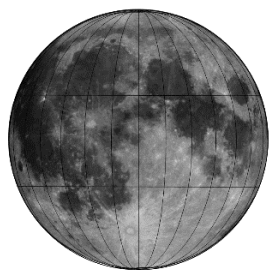
## 16 Atlas

*OH label: 29 crater*  
*Position: -3 N*

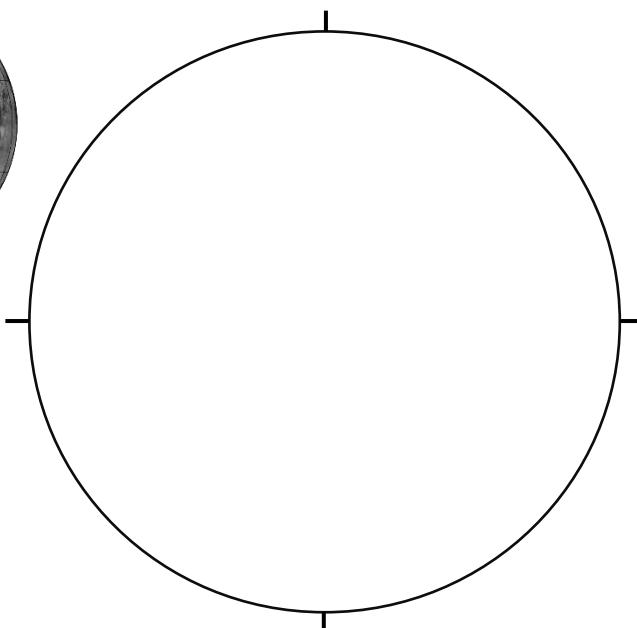
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location



# Moon Observation Log book

## 17 Hercules

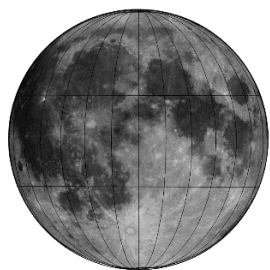
*OH label:* 52 crater

*Position:* -3 N

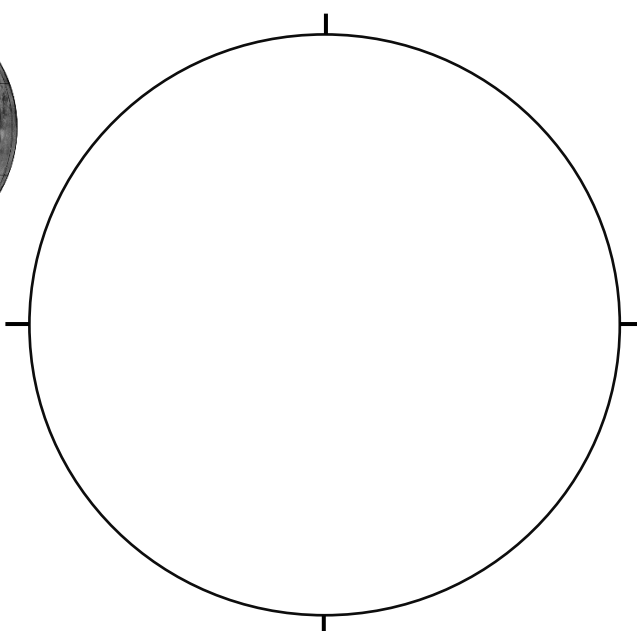
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location



# Moon Observation Log book

18

## Taurus Mountains

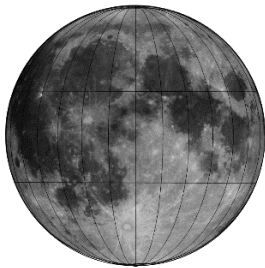
*OH label:* Y mountains

*Position:* -3 N

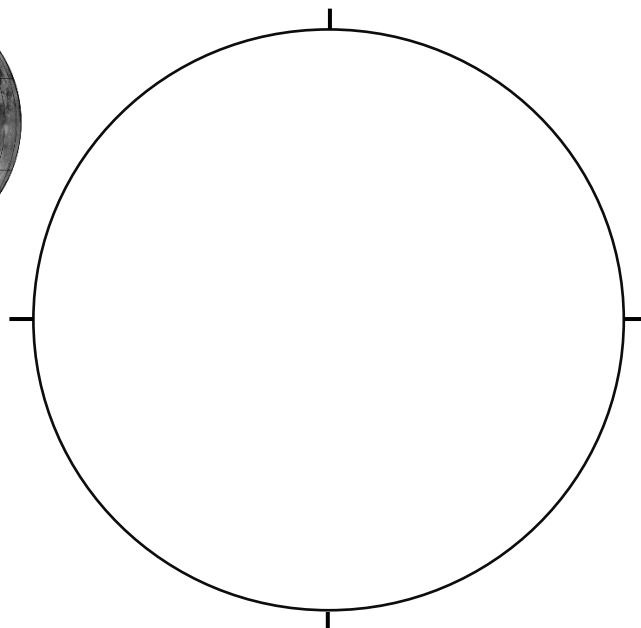
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location



# Moon Observation Log book

19

## Pyrennes Mountains

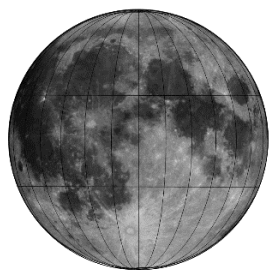
*OH label:* N mountains

*Position:* -3 S

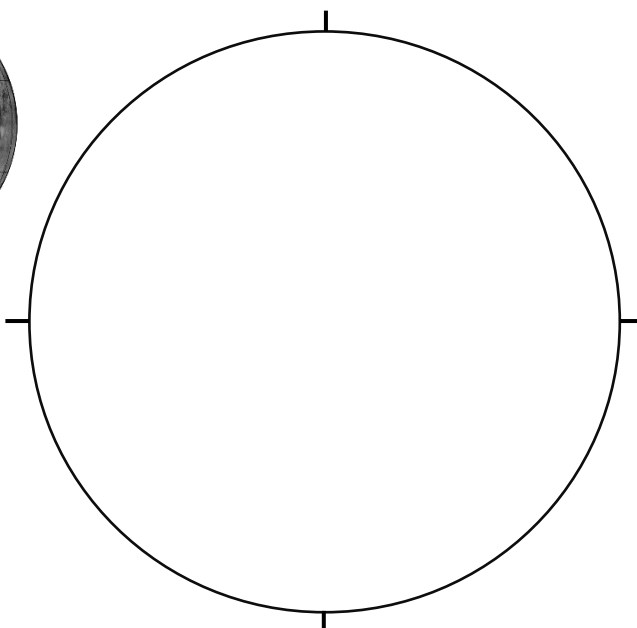
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location



# Moon Observation Log book

20

**Fracastorius**

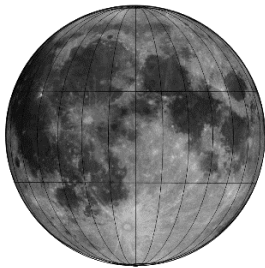
*OH label: 46 crater*

*Position: -3 S*

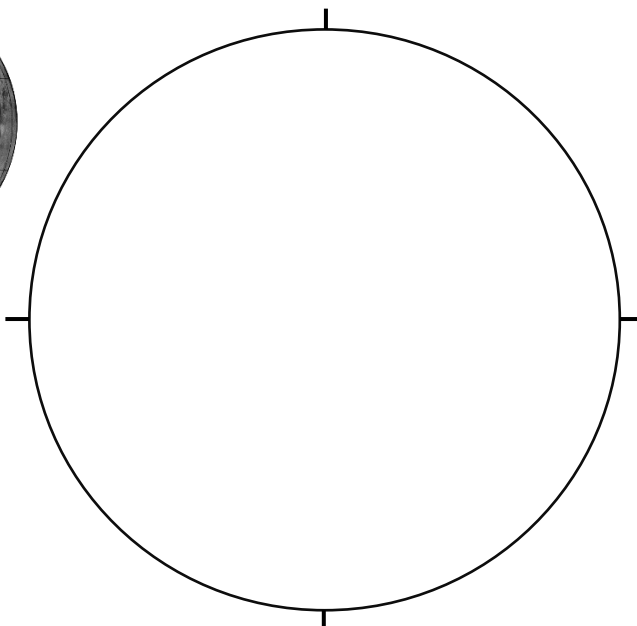
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location



# Moon Observation Log book

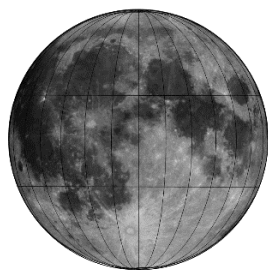
## 21 Piccolomini

*OH label: 71 crater*  
*Position: -3 S*

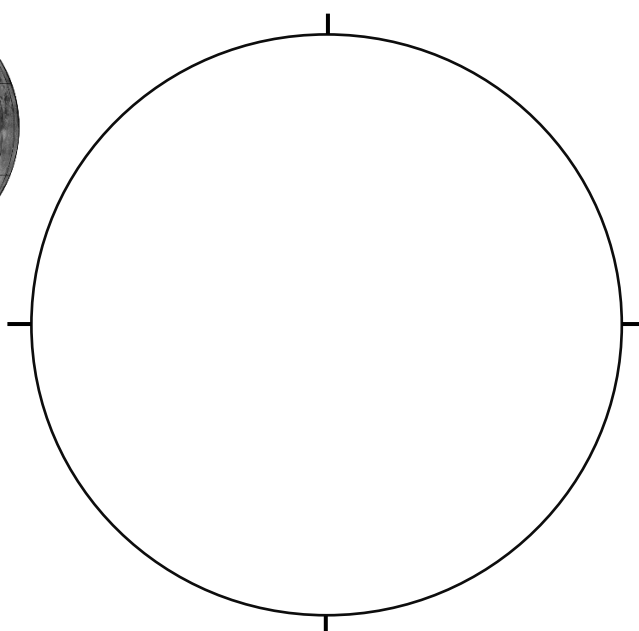
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location





# Moon Observation Log book

22

## Lacus Somniorum (Lake of Dreams)

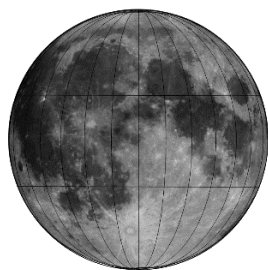
OH label: L S maria

Position: -2 N

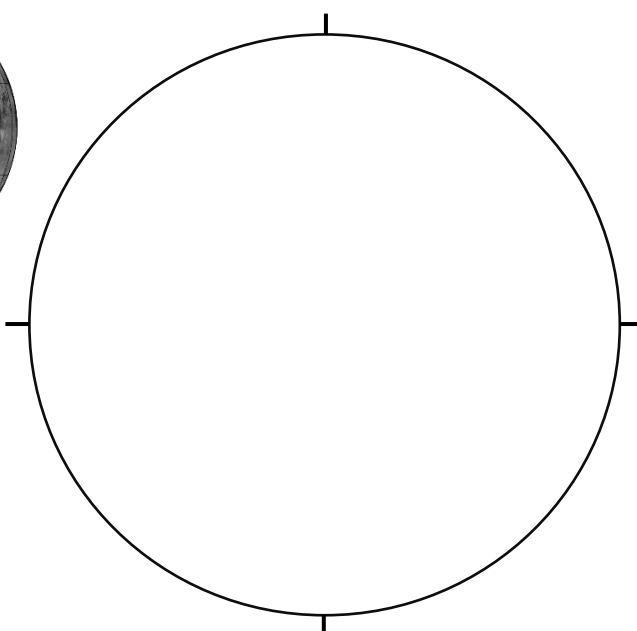
Date & Time	
Q-day	
Location	
Weather	
Transparency	
Seeing	

Telescope	
Eyepiece	
Magnification	
Filter	

Notes:

Location



# Moon Observation Log book

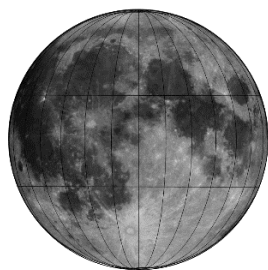
## 23 Posidonius

*OH label: 74 crater*  
*Position: -2 N*

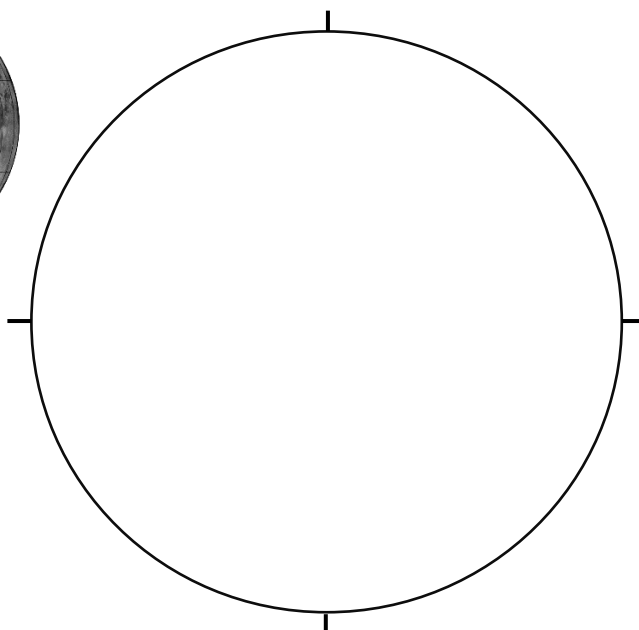
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location



# Moon Observation Log book

24

## Apollo 17 landing site

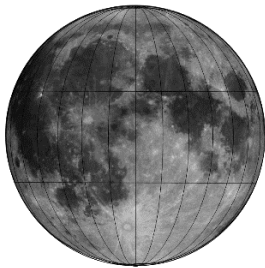
*OH label:* 17 lunar probe

*Position:* -2 E

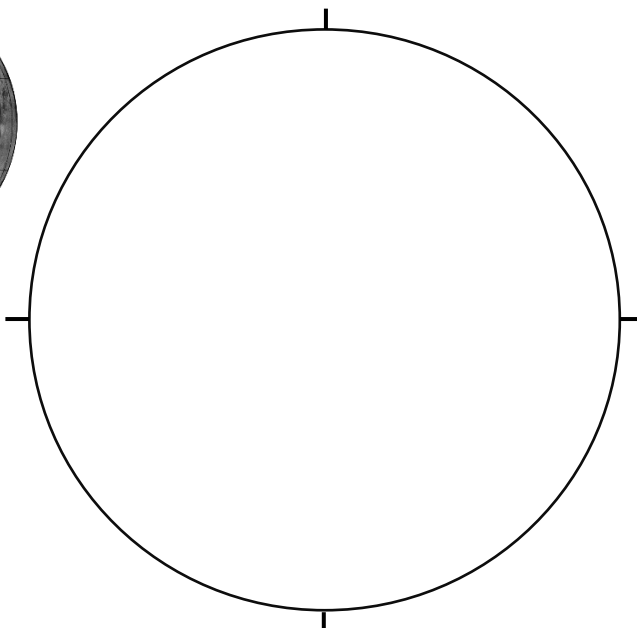
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location



## Moon Observation Log book

25

### Mare Tranquillitatis (Sea of Tranquility)

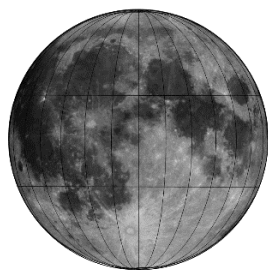
*OH label:* M T maria

*Position:* -2 E

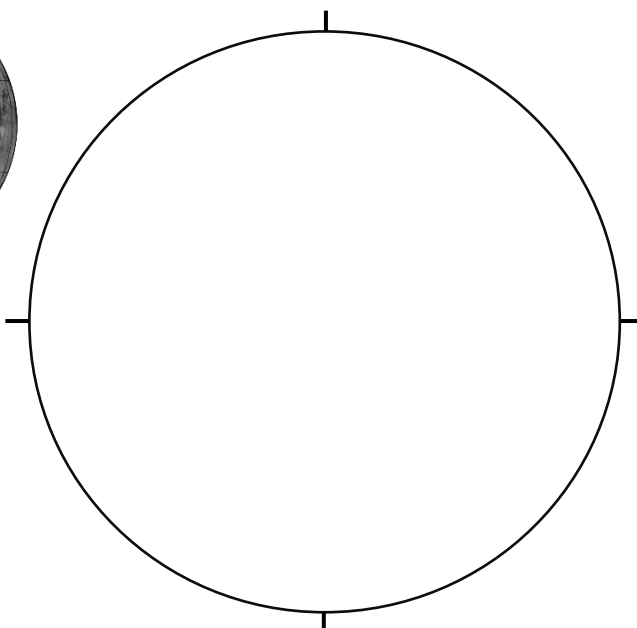
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location



# Moon Observation Log book

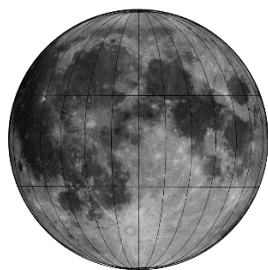
## 26 Plinius

OH label: 73 crater  
Position: -2 E

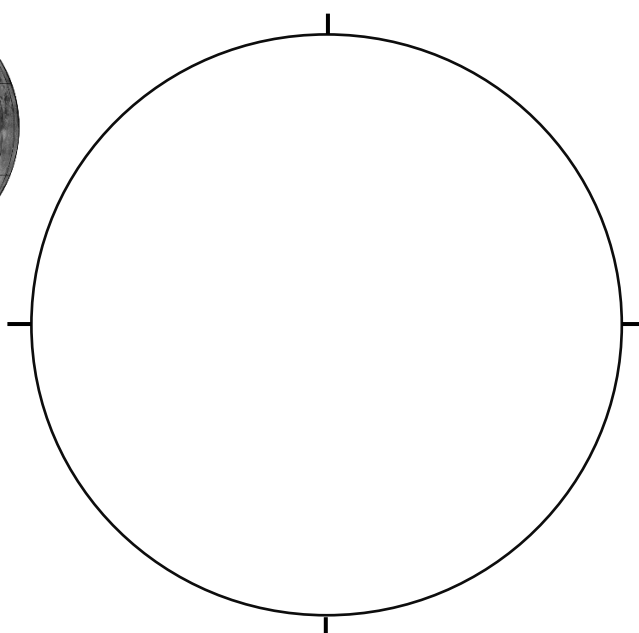
Date & Time	
Q-day	
Location	
Weather	
Transparency	
Seeing	

Telescope	
Eyepiece	
Magnification	
Filter	

Notes:

Location



# Moon Observation Log book

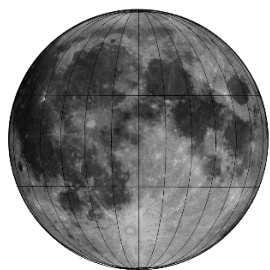
**27**  
**Ross**

*OH label: 77 crater*  
*Position: -2 E*

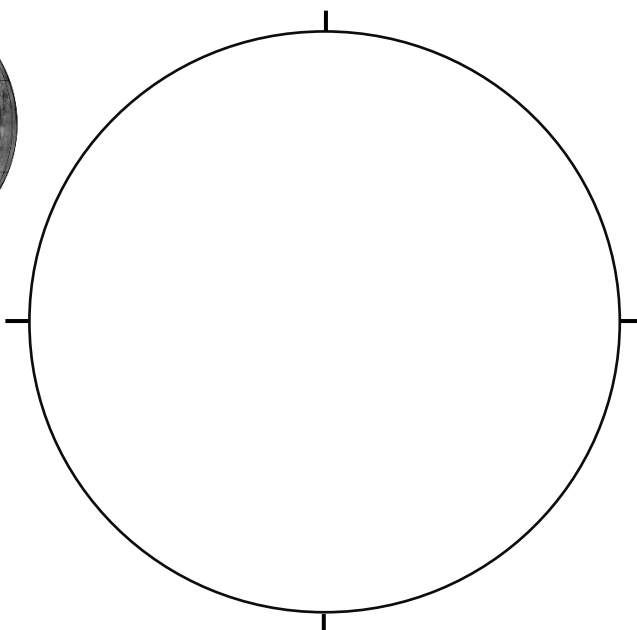
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location



# Moon Observation Log book

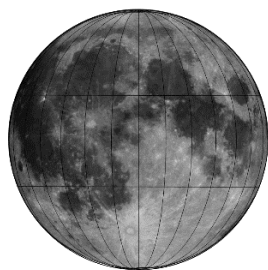
**28**  
**Arago**

*OH label: 23 crater*  
*Position: -2 E*

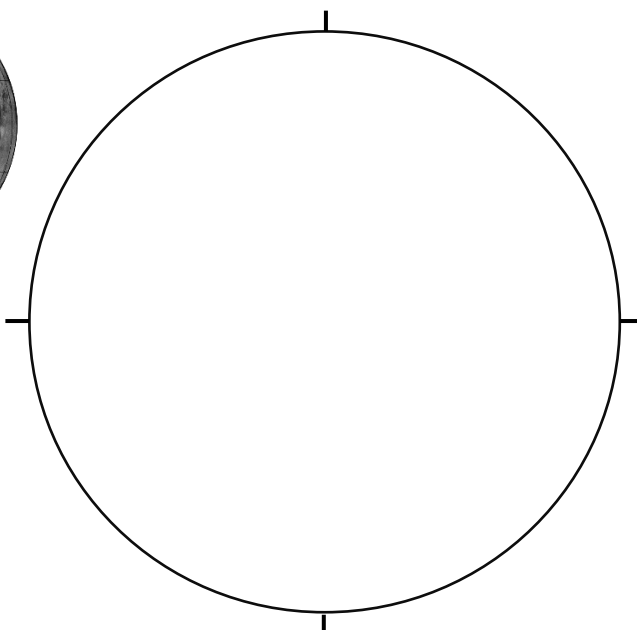
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location



# Moon Observation Log book

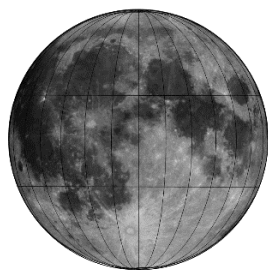
## 29 Maskelyne

*OH label: 65 crater*  
*Position: -2 E*

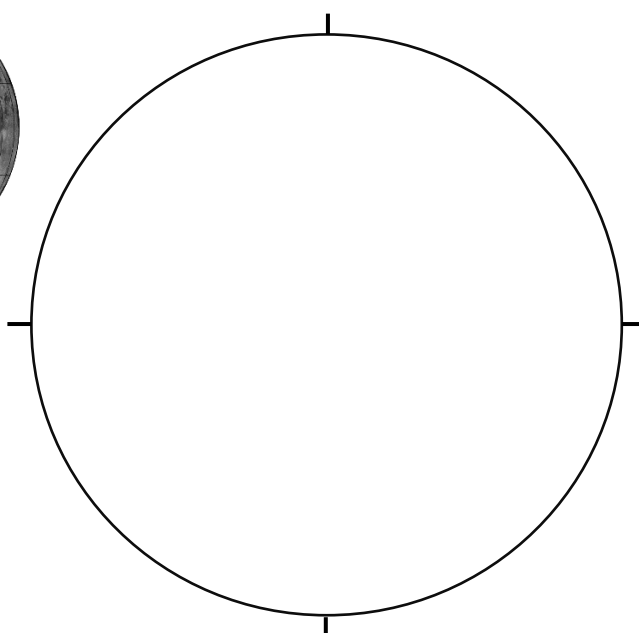
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location





# Moon Observation Log book

30

## Apollo 11 landing site

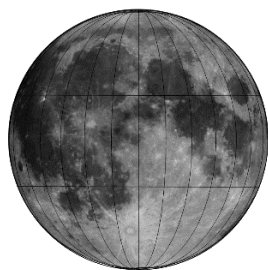
*OH label:* 11 lunar probe

*Position:* -2 E

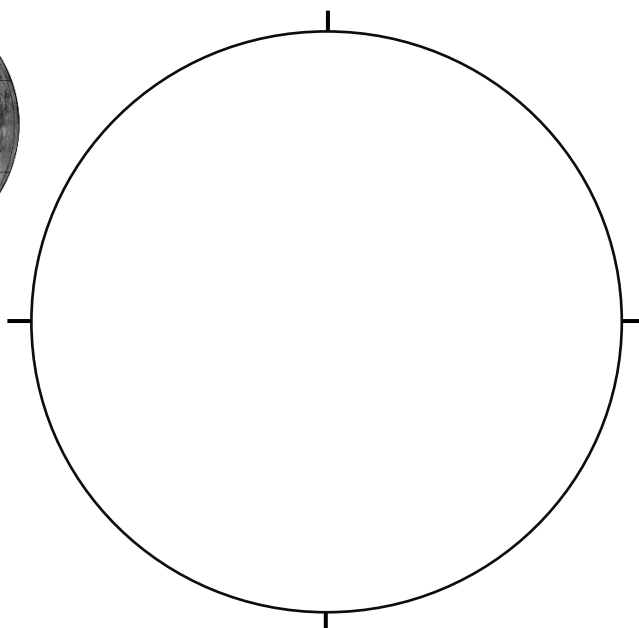
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location



# Moon Observation Log book

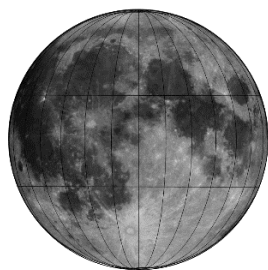
## 31 Theophilus

*OH label: 84 crater*  
*Position: -2 E*

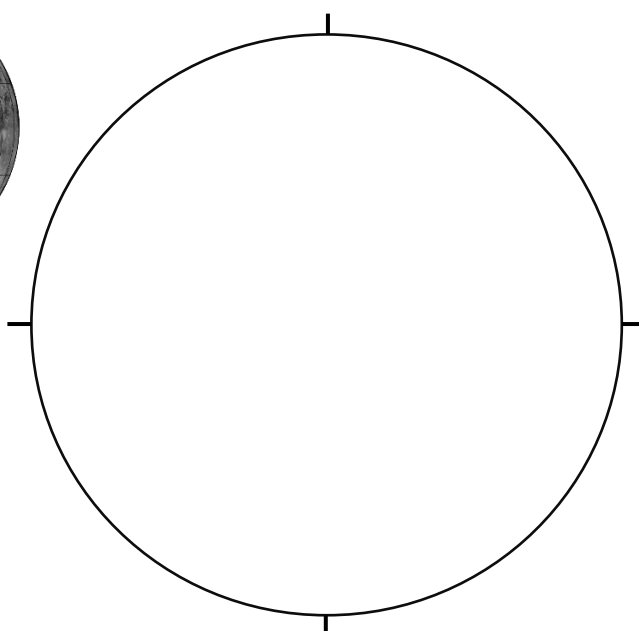
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location



# Moon Observation Log book

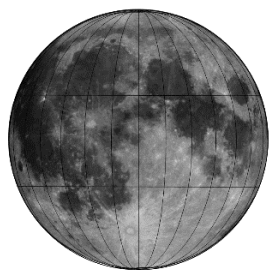
**32**  
**Cyrillus**

*OH label: 35 crater*  
*Position: -2 E*

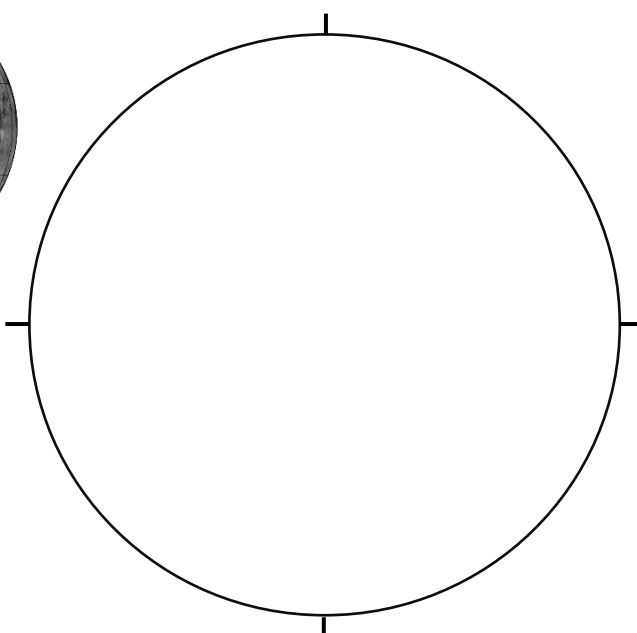
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location



# Moon Observation Log book

## 33 Catharina

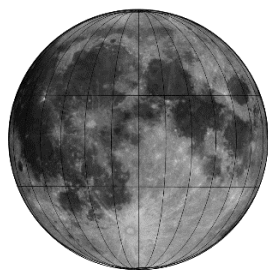
*OH label: 35 crater*

*Position: -2 E*

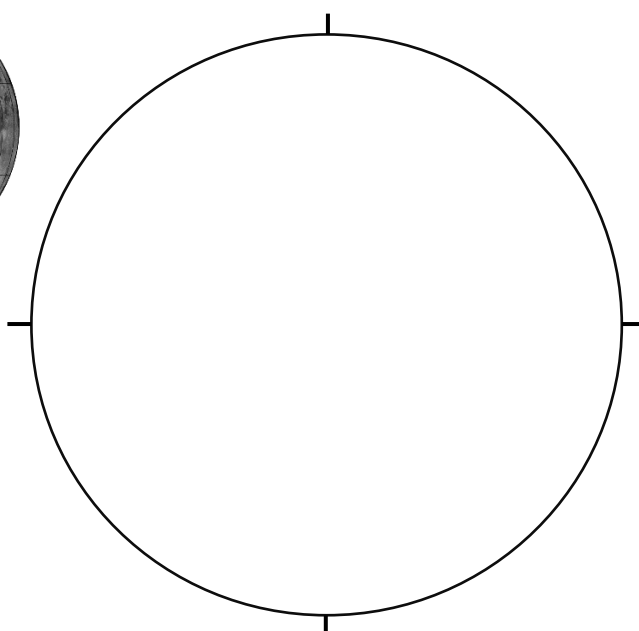
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location



# Moon Observation Log book

34

## Mare Nectaris (Sea of Nectar)

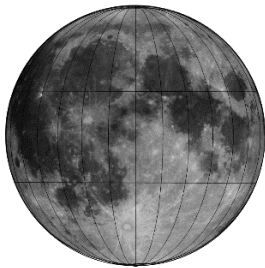
*OH label:* M Ne maria

*Position:* -2 S

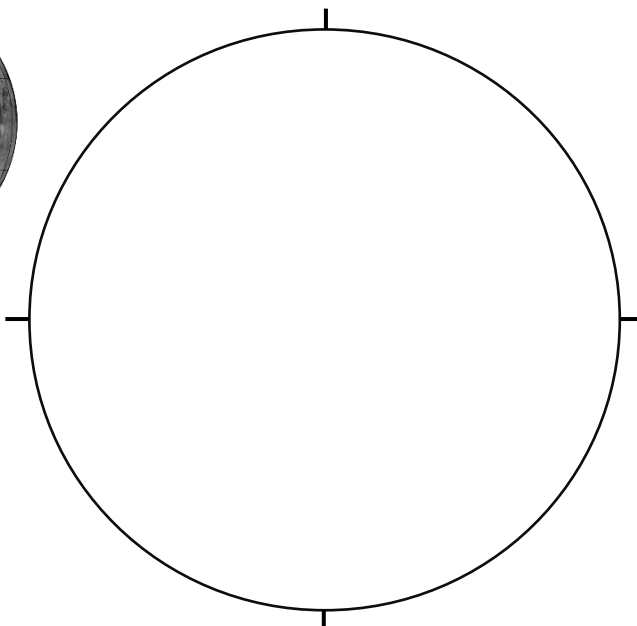
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location



# Moon Observation Log book

## 35 Altai Scarp

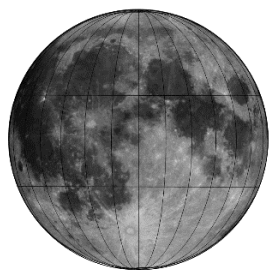
*OH label:* E mountains

*Position:* -2 S

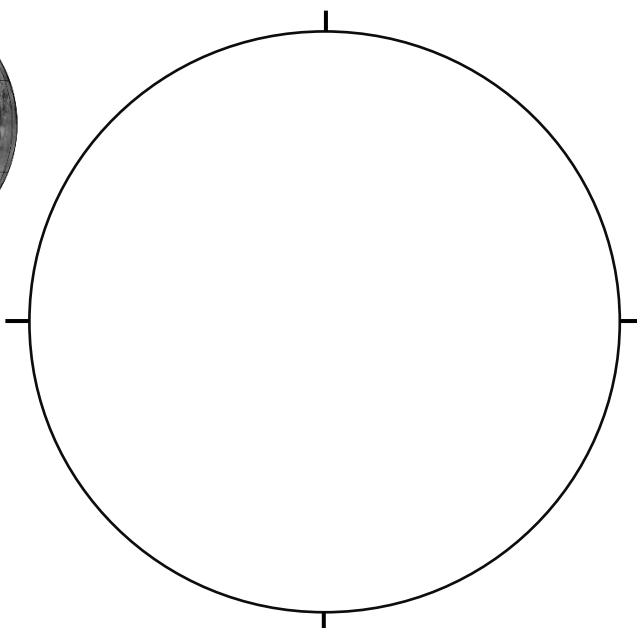
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location



# Moon Observation Log book

## 36 Aristoteles

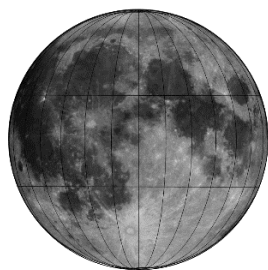
*OH label: 27 crater*

*Position: -1 N*

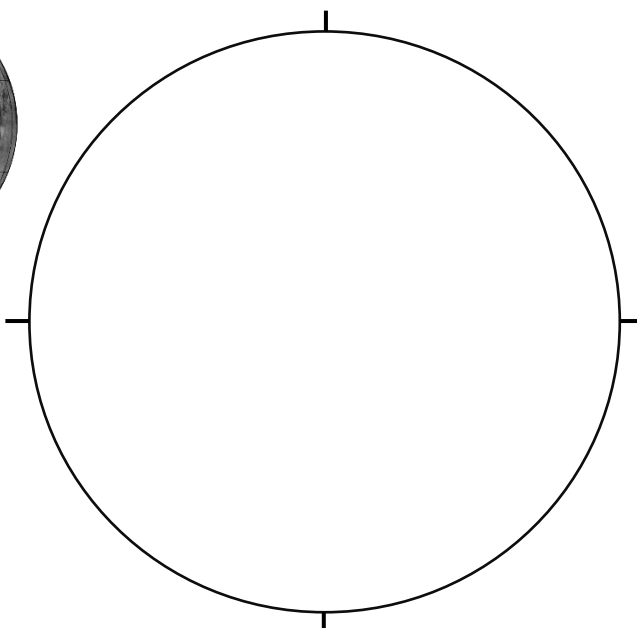
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location



# Moon Observation Log book

## 37 Eudoxus

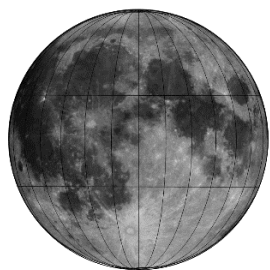
*OH label:* 45 crater

*Position:* -1 N

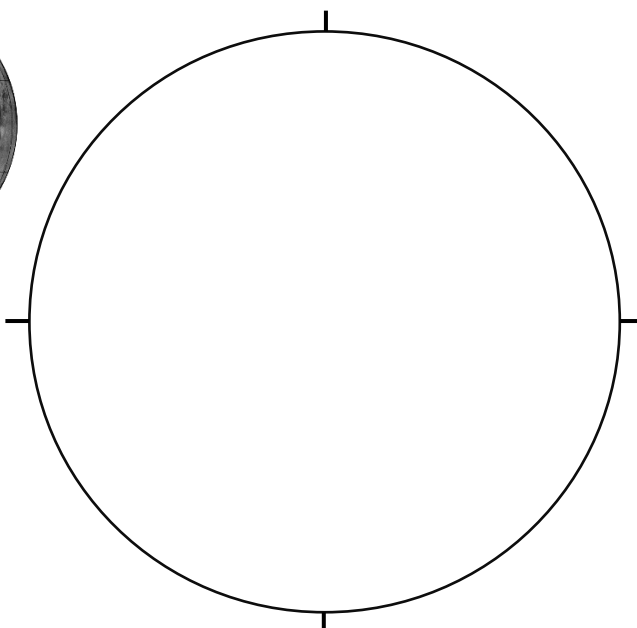
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location





## Moon Observation Log book

38

### Mare Serenitatis (Sea of Serenity)

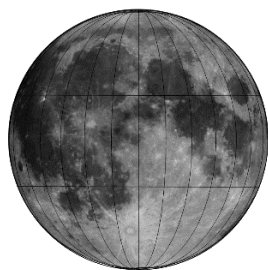
*OH label:* M S maria

*Position:* -1 N

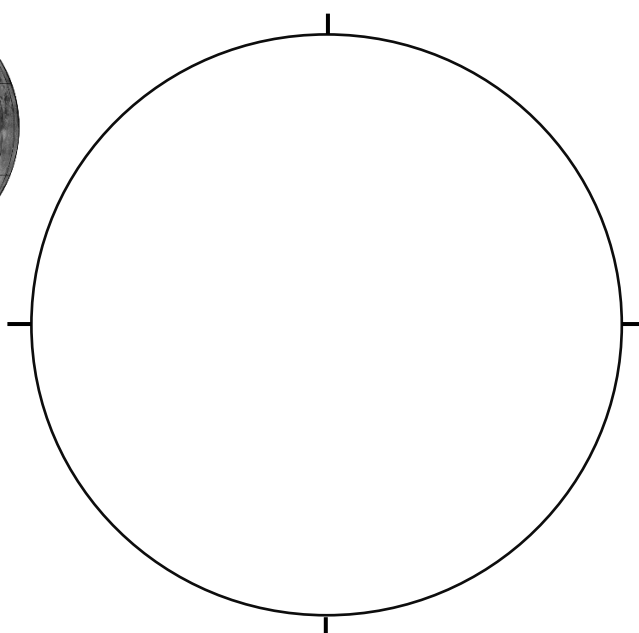
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location



# Moon Observation Log book

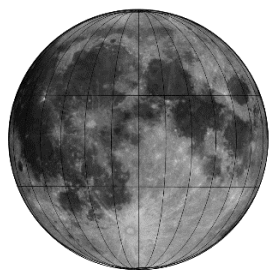
**39**  
**Bessel**

*OH label: 32 crater*  
*Position: -1 N*

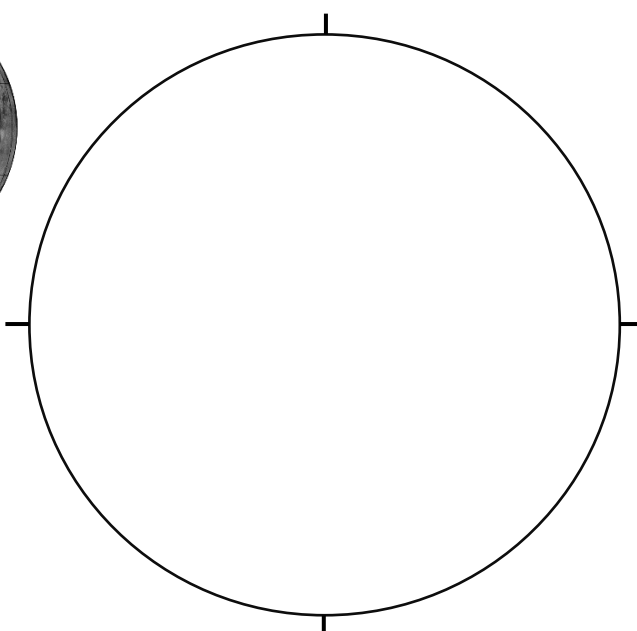
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location



# Moon Observation Log book

40

## Haemus Mountains

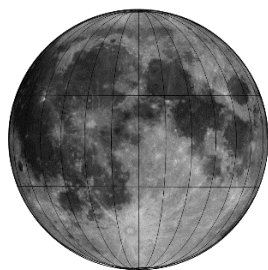
*OH label:* K mountains

*Position:* -1 E

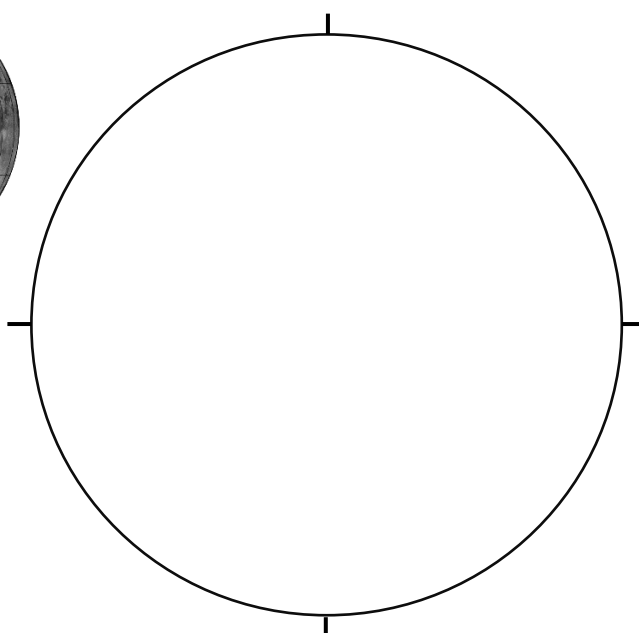
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location



# Moon Observation Log book

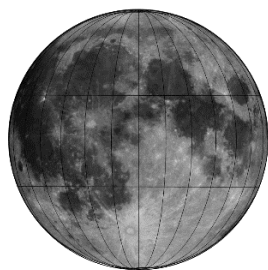
## 41 Manilius

*OH label: 64 crater*  
*Position: -1 E*

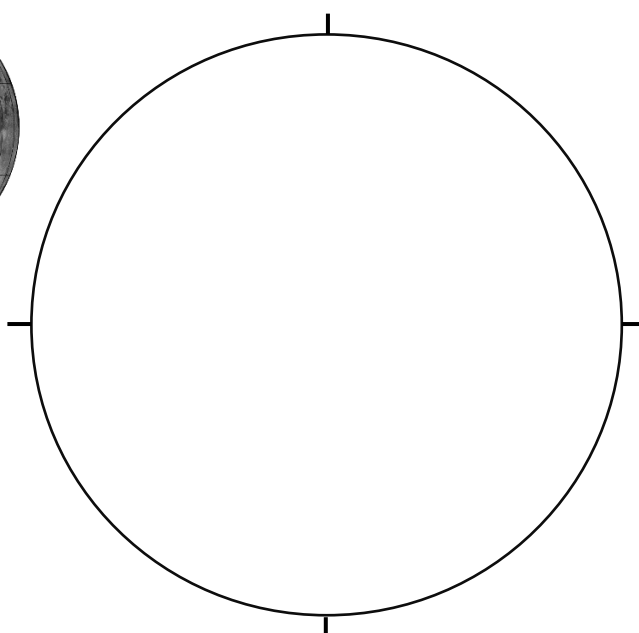
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location



# Moon Observation Log book

42

**Julius Caesar**

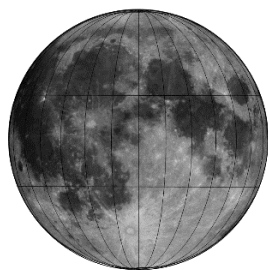
*OH label: 56 crater*

*Position: -1 E*

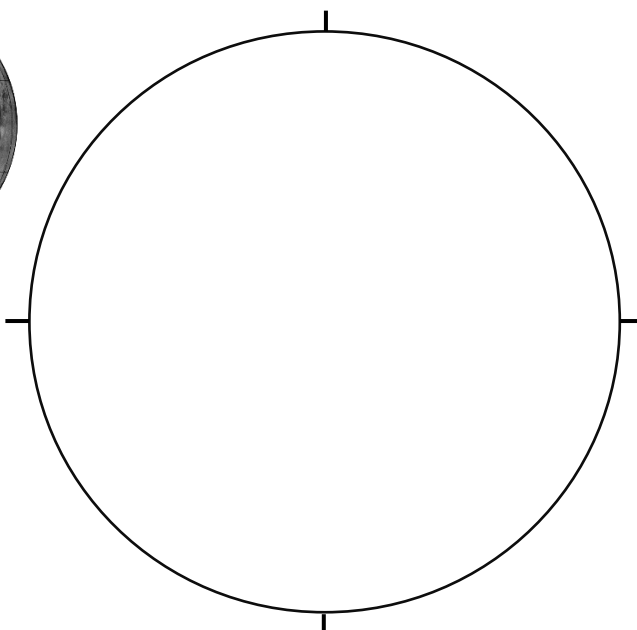
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location



# Moon Observation Log book

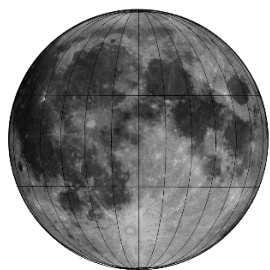
**43**  
**Delambre**

*OH label: 42 crater*  
*Position: -1 E*

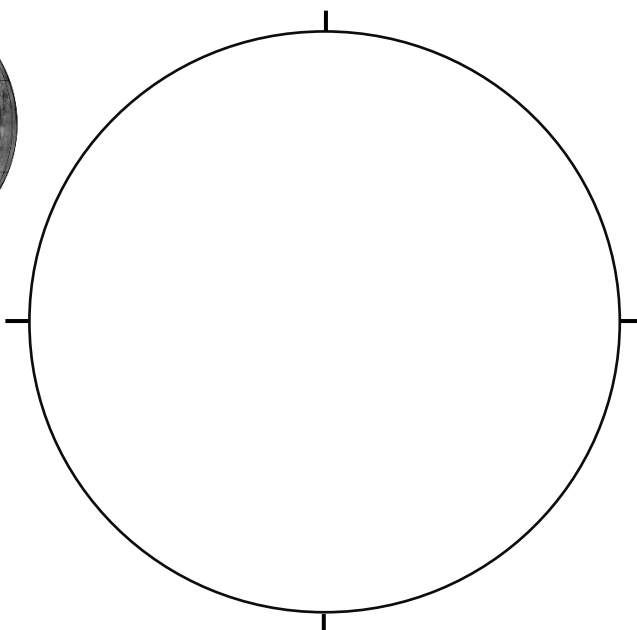
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location



# Moon Observation Log book

44

## Apollo 16 landing site

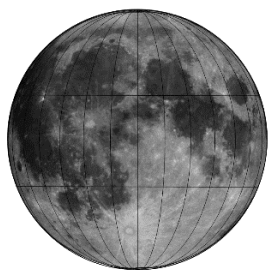
*OH label:* 16 lunar probe

*Position:* -1 E

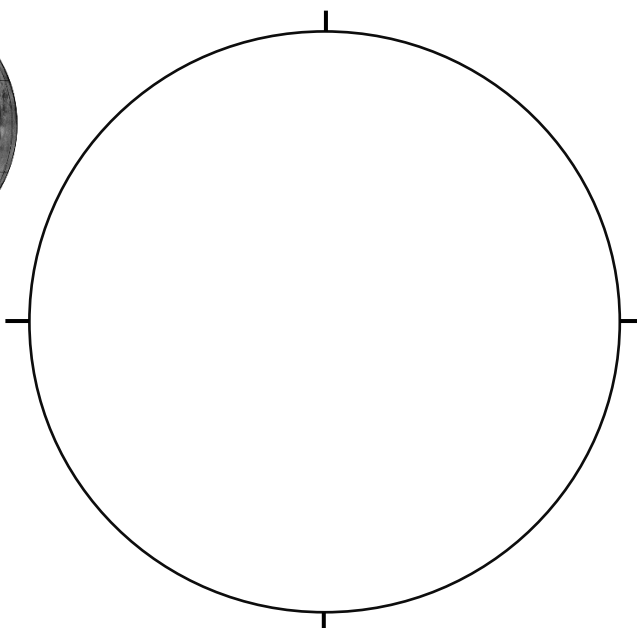
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location



# Moon Observation Log book

45

## Maurolycus

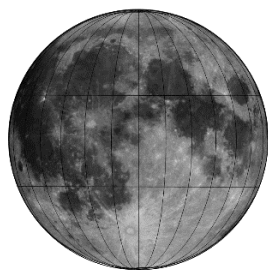
OH label: 66 crater

Position: -1 S

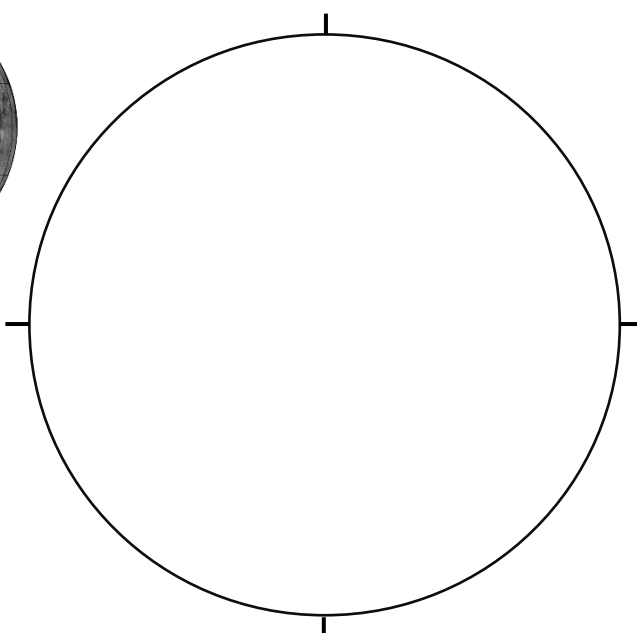
Date & Time	
Q-day	
Location	
Weather	
Transparency	
Seeing	

Telescope	
Eyepiece	
Magnification	
Filter	

Notes:

Location





# Moon Observation Log book

46

## Mare Frigoris (Sea of Cold)

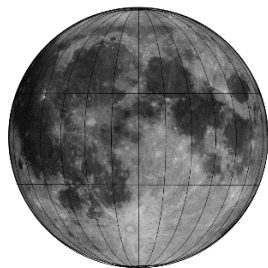
*OH label:* M Fr maria

*Position:* 0 N

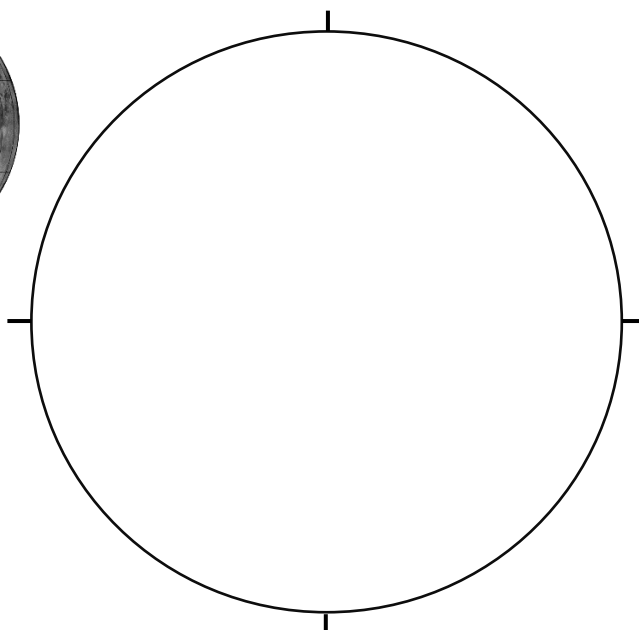
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location



# Moon Observation Log book

47

## Alpine Valley

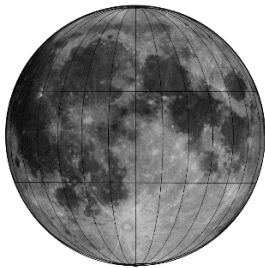
*OH label:* A mountains

*Position:* -0 N

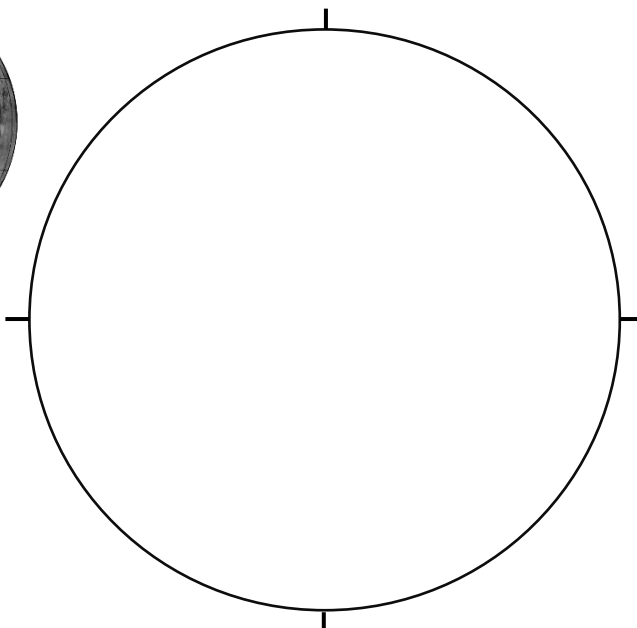
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location



# Moon Observation Log book

48

## Alps Mountains

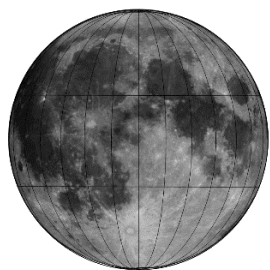
*OH label:* B mountains

*Position:* 0 N

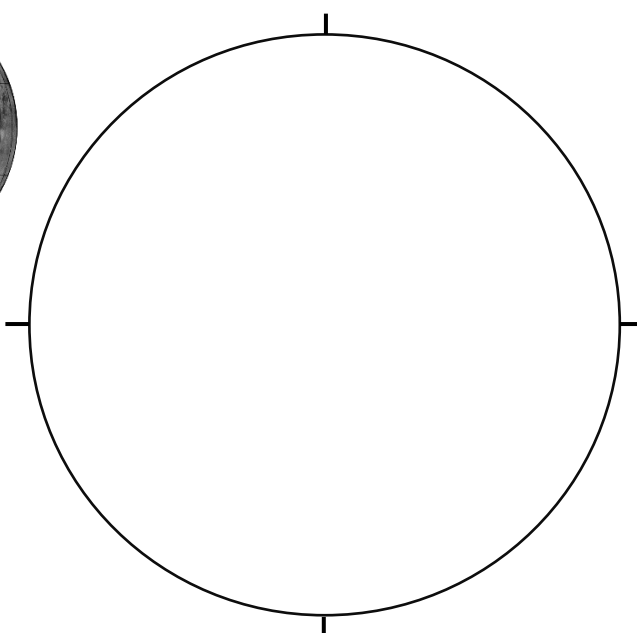
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location



# Moon Observation Log book

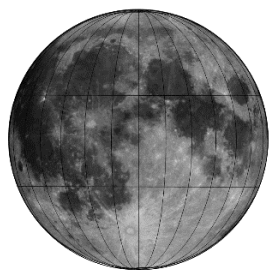
## 49 Cassini

*OH label:* 34 crater  
*Position:* 0 N

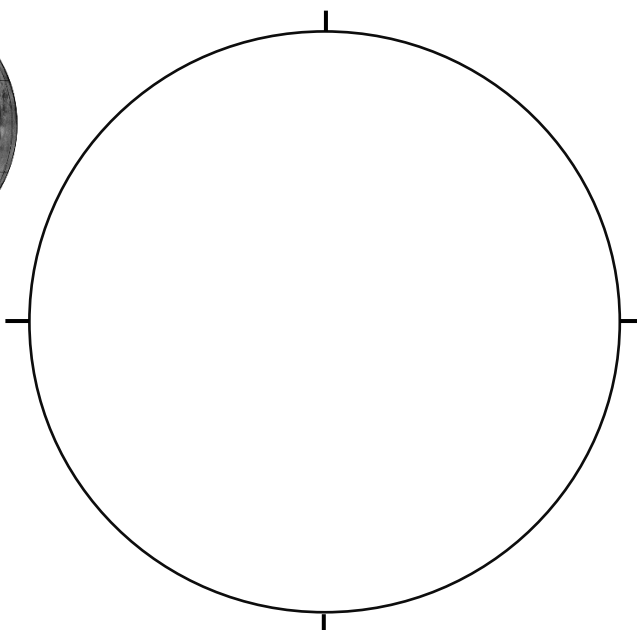
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location



# Moon Observation Log book

50

## Caucasus Moutains

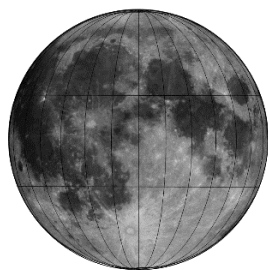
*OH label:* H mountains

*Position:* 0 N

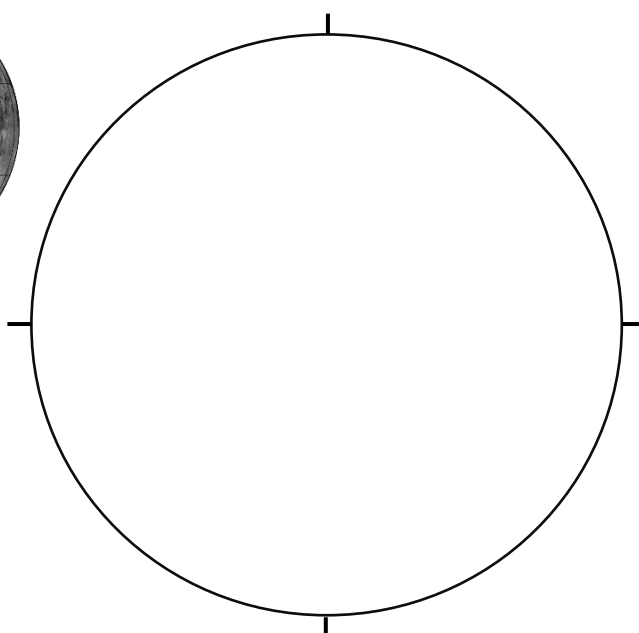
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location



# Moon Observation Log book

## 51 Aristillus

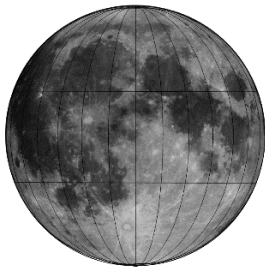
*OH label:* 26 crater

*Position:* 0 N

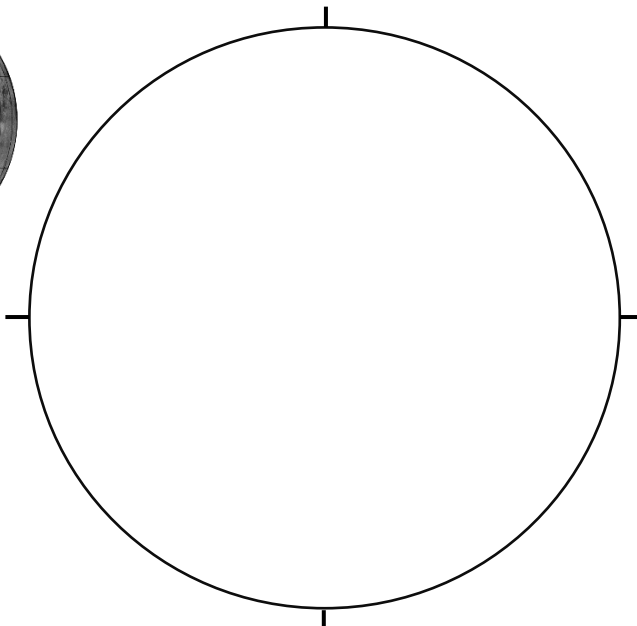
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location



# Moon Observation Log book

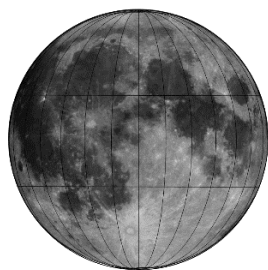
## 52 Autolycus

*OH label:* 31 crater  
*Position:* 0 N

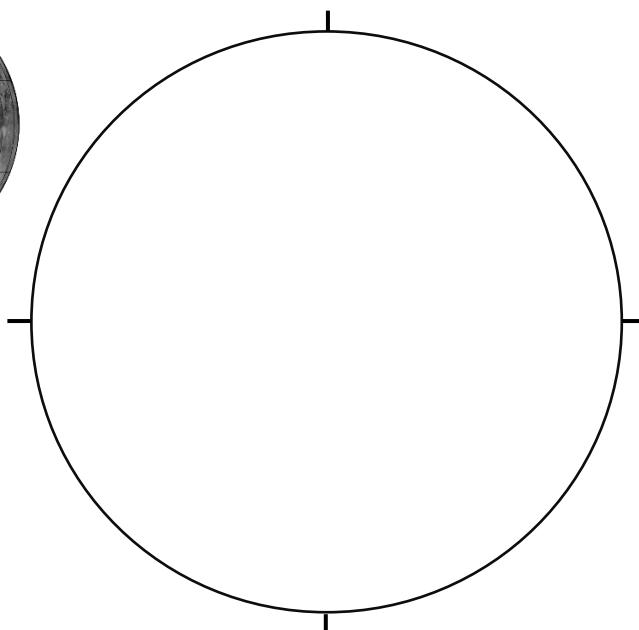
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location



# Moon Observation Log book

53

## Luna 2 landing site

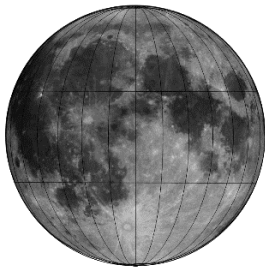
*OH label:* 2 lunar probe

*Position:* 0 N

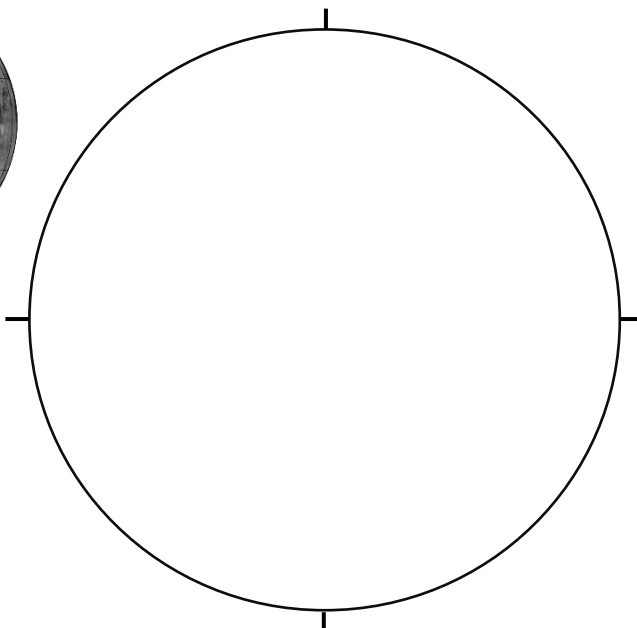
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location





# Moon Observation Log book

54

## Apollo 15 landing site

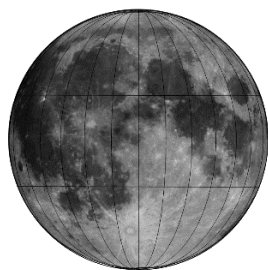
*OH label:* 15 lunar probe

*Position:* 0 N

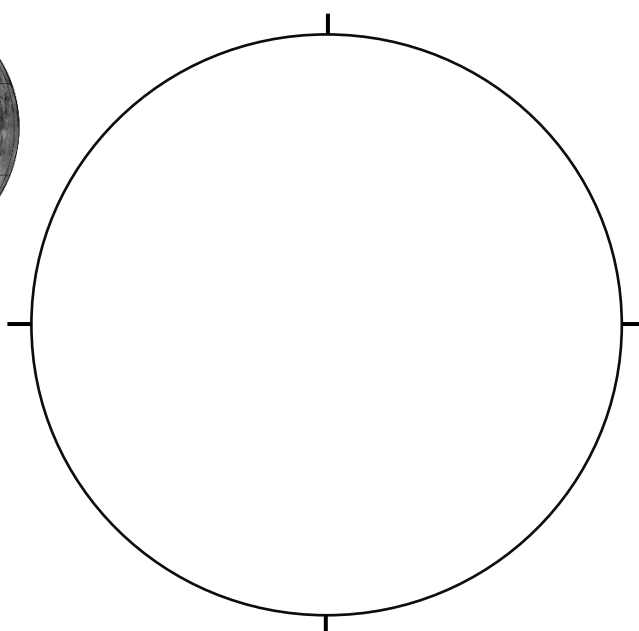
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location



# Moon Observation Log book

55

## Apennine Mountains

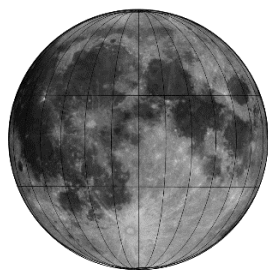
*OH label:* F mountains

*Position:* 0 E

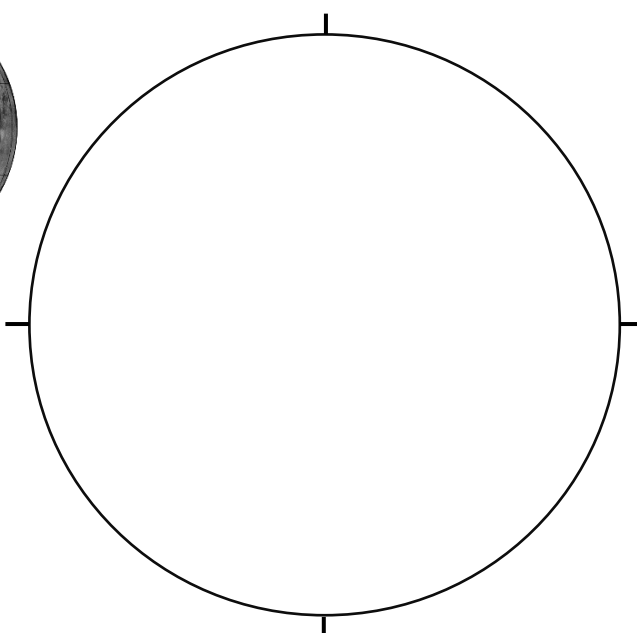
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location



## Moon Observation Log book

56

### Mare Vaporum (Sea of Vapours)

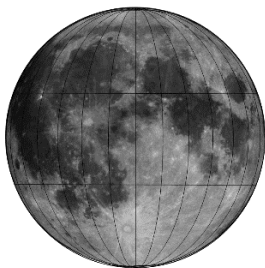
*OH label:* M V maria

*Position:* 0 E

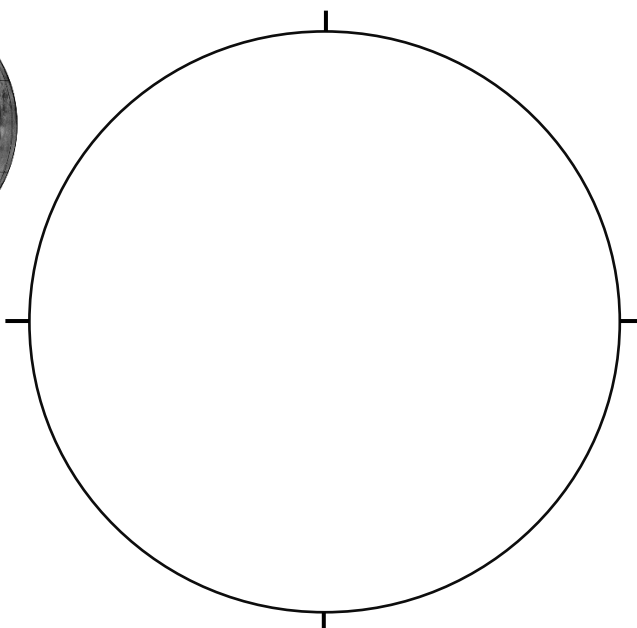
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location



# Moon Observation Log book

57

## Sinus Medii (Central Bay)

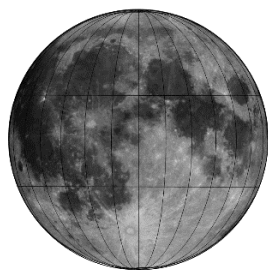
*OH label:* S M maria

*Position:* 0 E

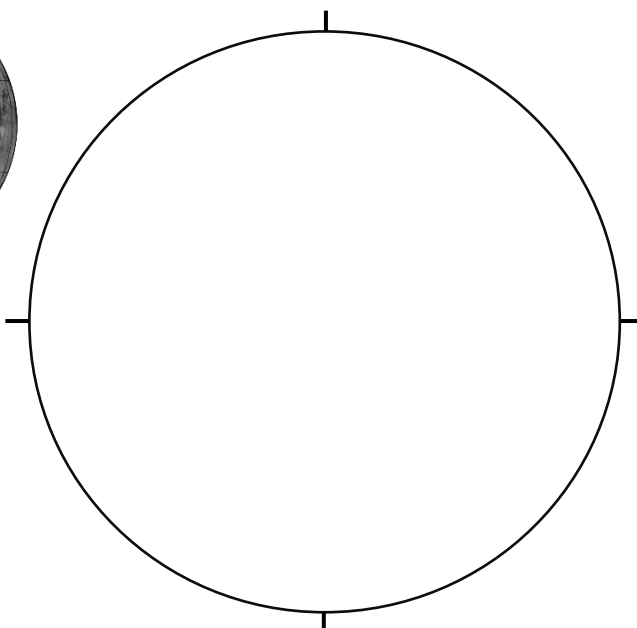
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location



# Moon Observation Log book

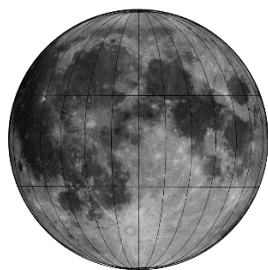
## 58 Hipparchus

*OH label:* 55 crater  
*Position:* 0 E

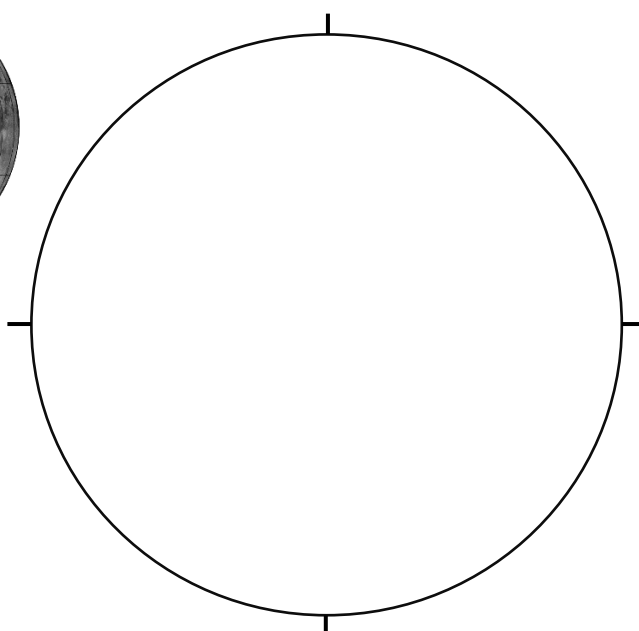
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location



# Moon Observation Log book

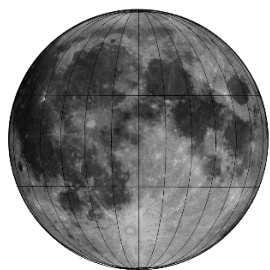
**59**  
**Halley**

*OH label:* 51 crater  
*Position:* 0 E

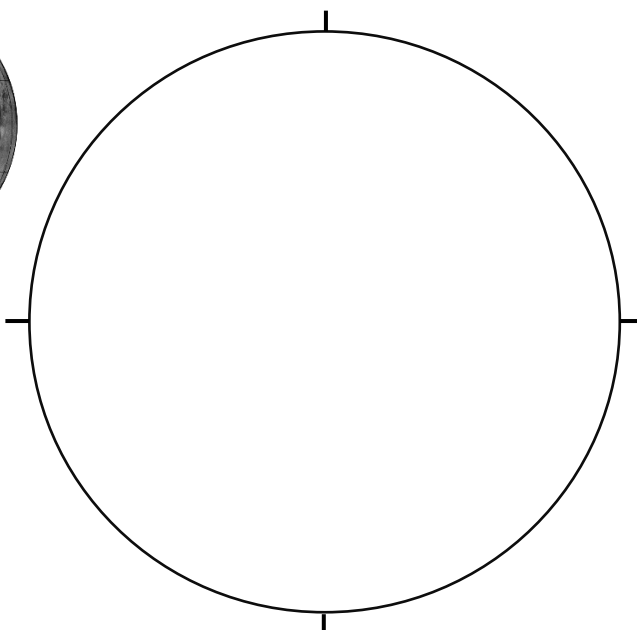
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location



# Moon Observation Log book

60

**Albategnius**

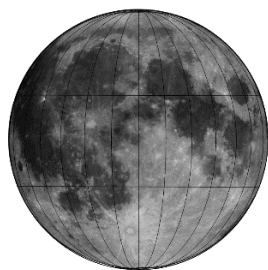
*OH label: 55 crater*

*Position: 0 E*

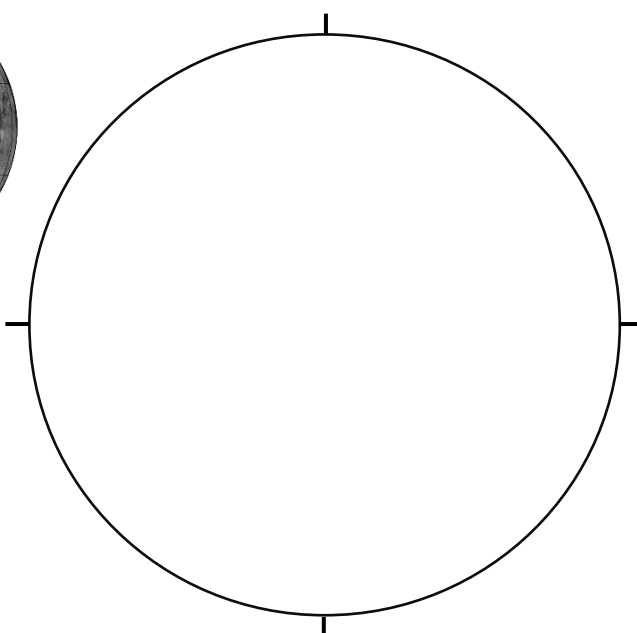
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location



# Moon Observation Log book

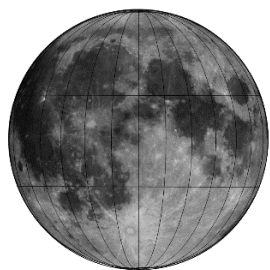
**61**  
**Herschel**

*OH label:* 53 crater  
*Position:* 0 E

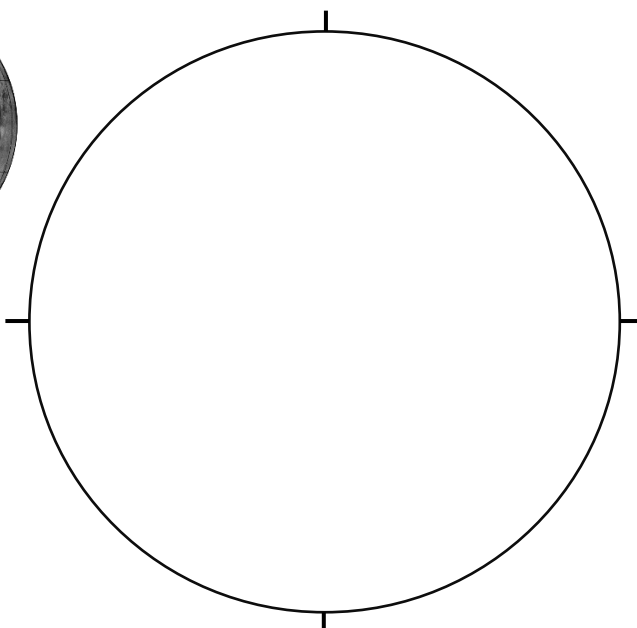
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location





# Moon Observation Log book

62

**Ptolemaeus**

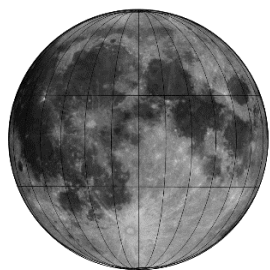
*OH label: 75 crater*

*Position: 0 E*

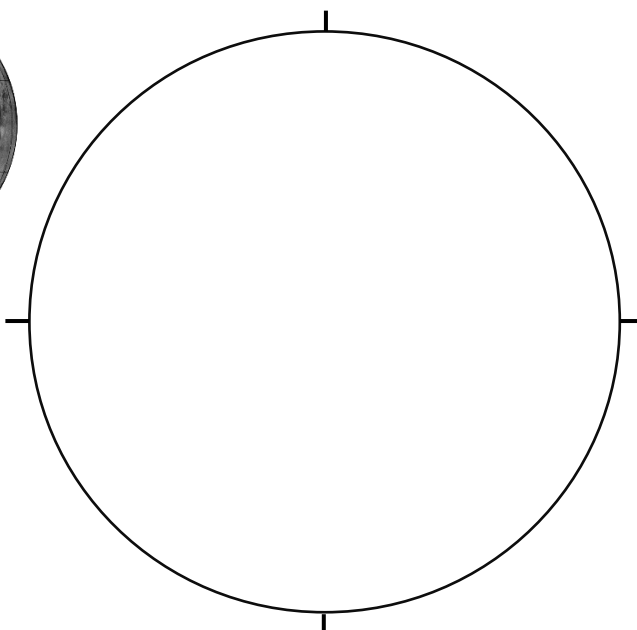
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location



# Moon Observation Log book

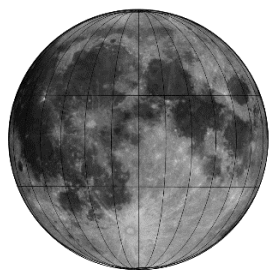
## 63 Alphonsus

*OH label:* 22 crater  
*Position:* 0 E

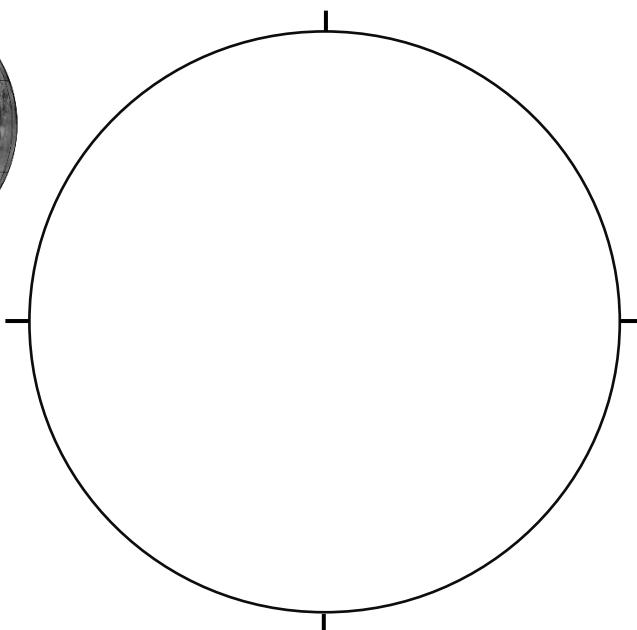
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location



# Moon Observation Log book

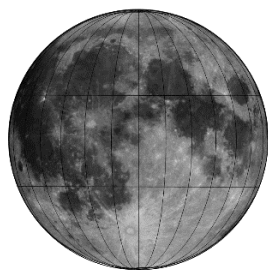
**64**  
**Arzachel**

*OH label:* 28 crater  
*Position:* 0 E

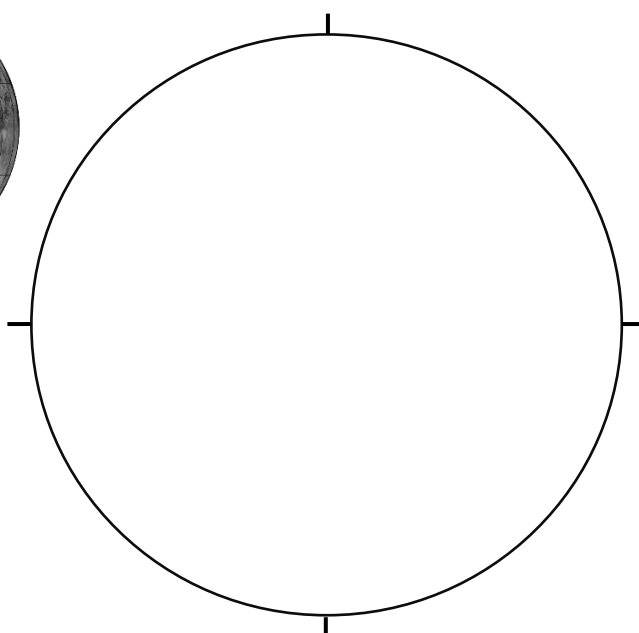
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location



# Moon Observation Log book

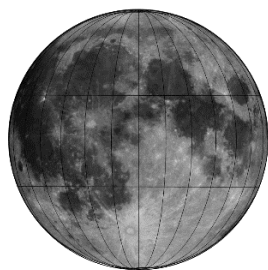
**65**  
**Plato**

*OH label: 72 crater*  
*Position: 1 N*

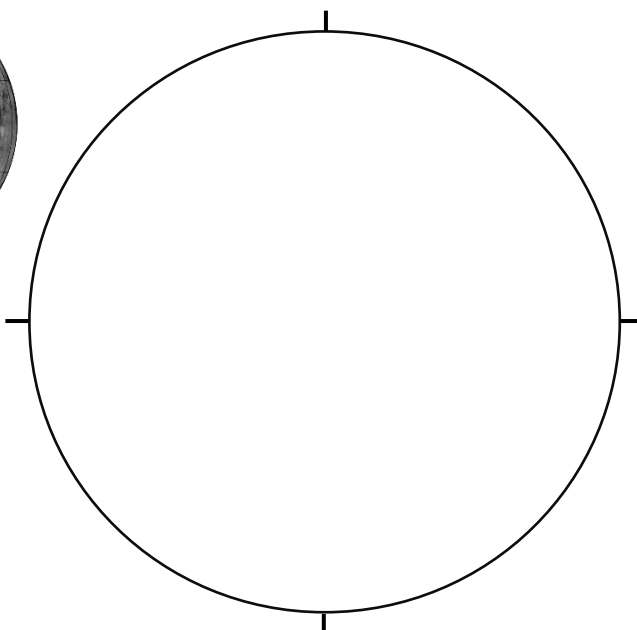
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location



# Moon Observation Log book

66

## Teneriffe Mountains

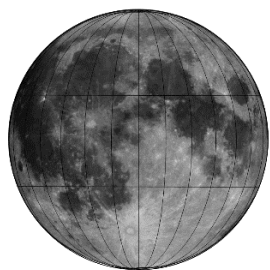
*OH label:* Z mountains

*Position:* 1 N

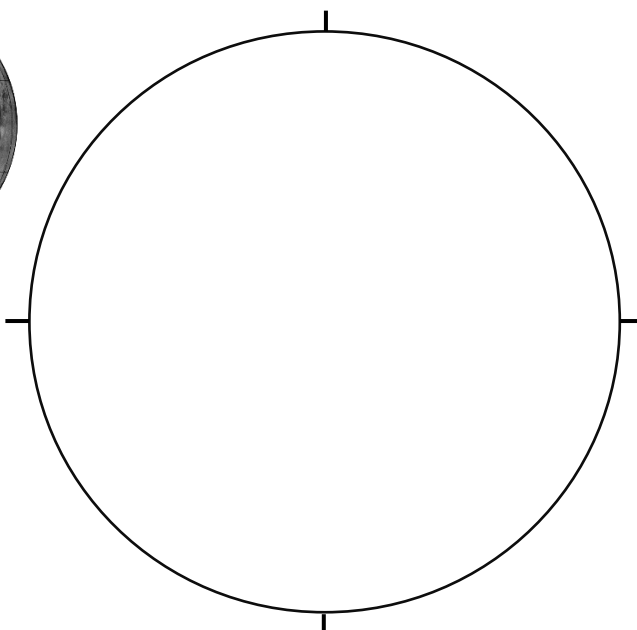
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location



# Moon Observation Log book

67

## Spitzbergen Mountains

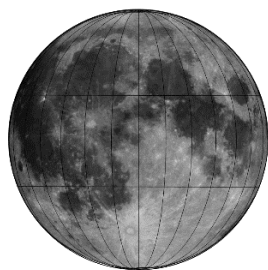
*OH label:* V mountains

*Position:* 1 N

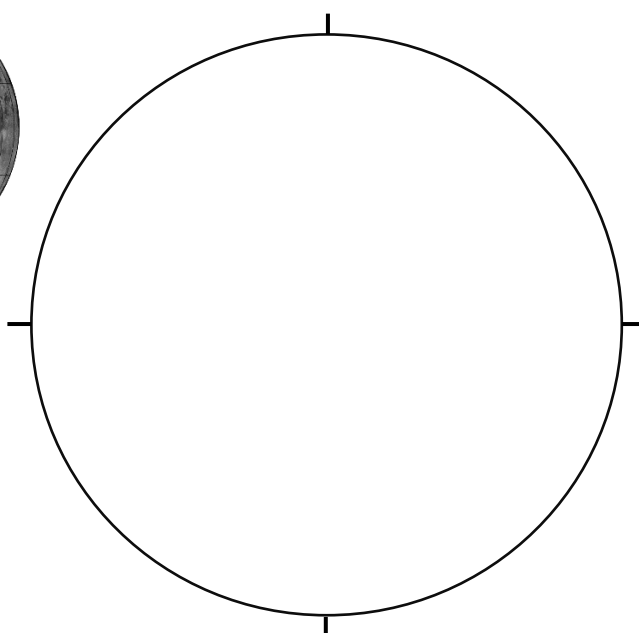
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location



# Moon Observation Log book

68

## Archimedes

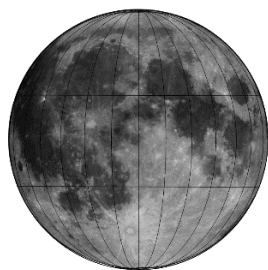
OH label: 24 crater

Position: 1 N

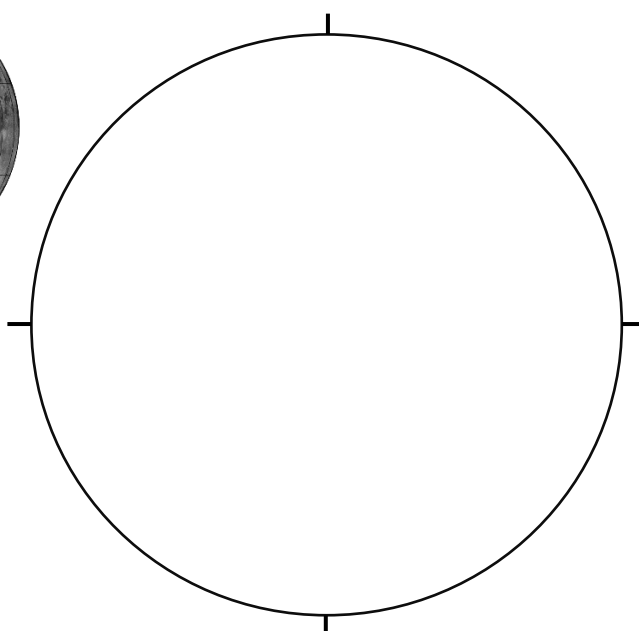
Date & Time	
Q-day	
Location	
Weather	
Transparency	
Seeing	

Telescope	
Eyepiece	
Magnification	
Filter	

Notes:

Location



# Moon Observation Log book

## 69 Timocharis

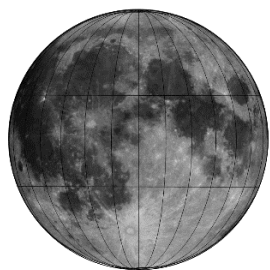
*OH label:* 85 crater

*Position:* 1 E

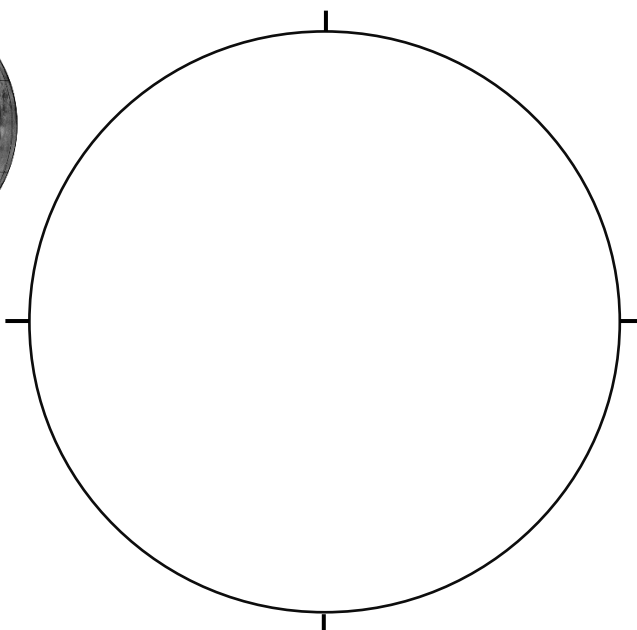
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location





# Moon Observation Log book

70

## Erathosthenes

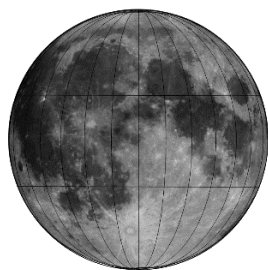
OH label: 44 crater

Position: 1 E

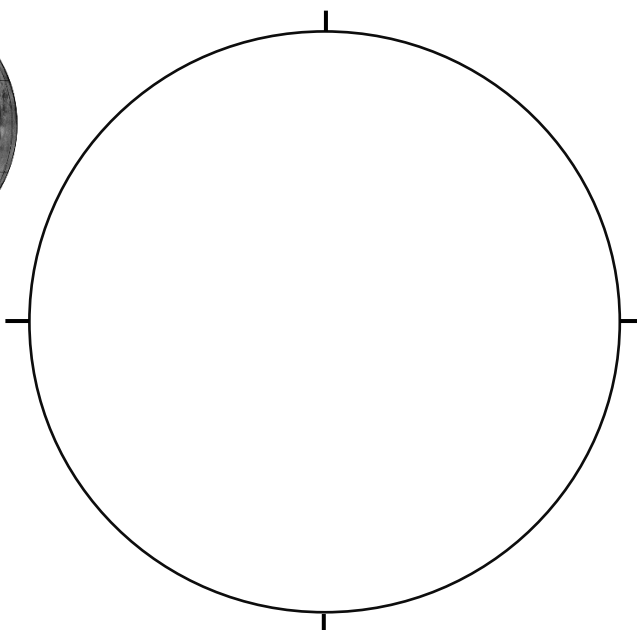
Date & Time	
Q-day	
Location	
Weather	
Transparency	
Seeing	

Telescope	
Eyepiece	
Magnification	
Filter	

Notes:

Location



# Moon Observation Log book

71

## Sinus Aestuum (Seething Bay)

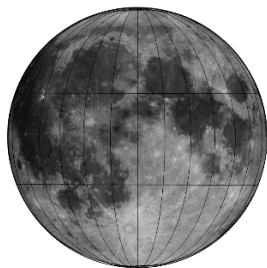
OH label: S A maria

Position: 1 E

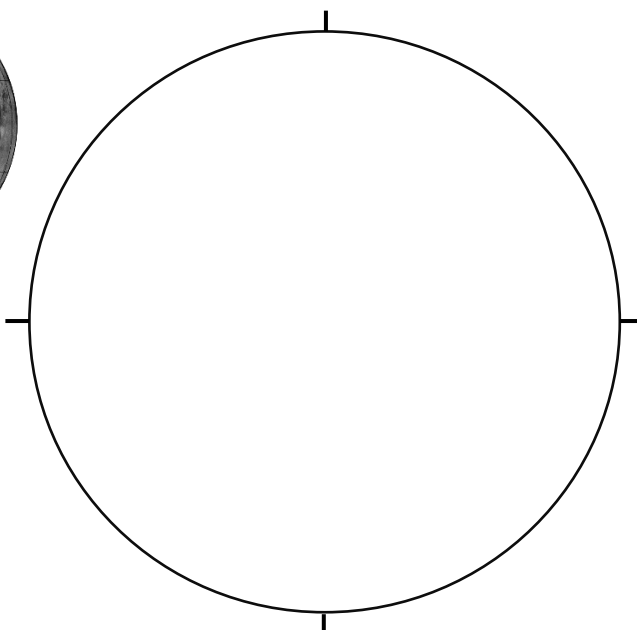
Date & Time	
Q-day	
Location	
Weather	
Transparency	
Seeing	

Telescope	
Eyepiece	
Magnification	
Filter	

Notes:

Location



# Moon Observation Log book

72

## Mare Nubium (Sea of Clouds)

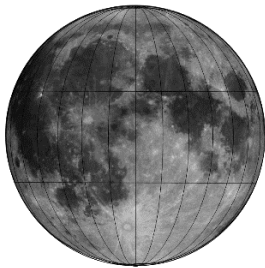
*OH label:* M Nu maria

*Position:* 1 S

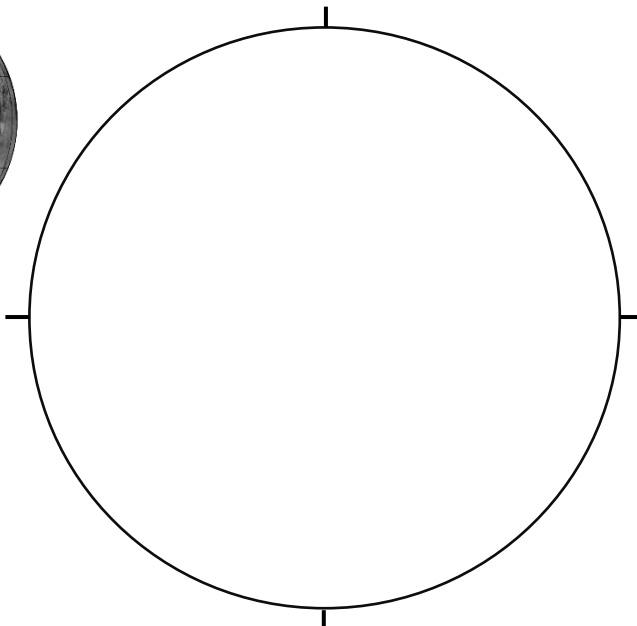
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location



# Moon Observation Log book

## 73 Straight Wall

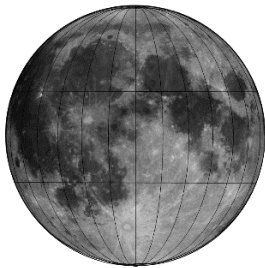
*OH label:* X mountains

*Position:* 1 S

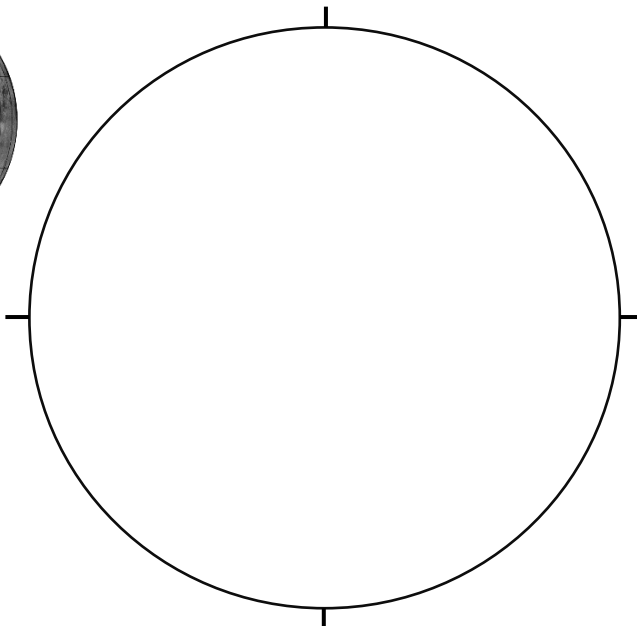
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location



# Moon Observation Log book

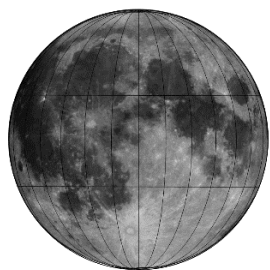
## 74 Tycho

*OH label:* 86 crater  
*Position:* 1 S

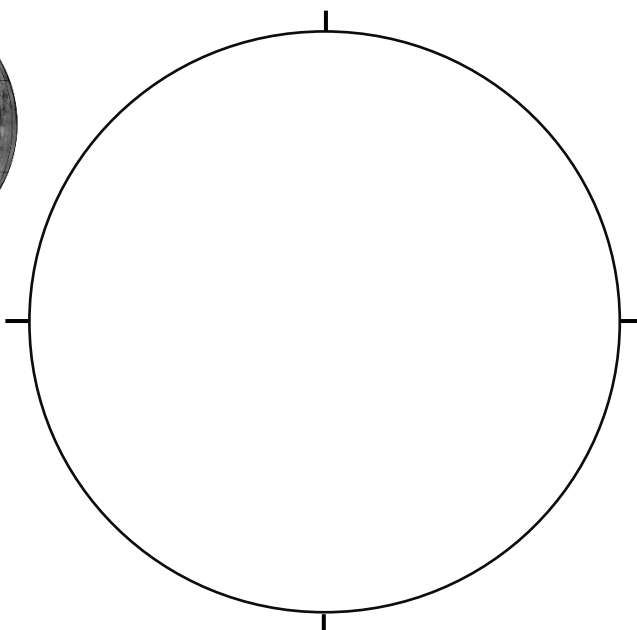
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location



# Moon Observation Log book

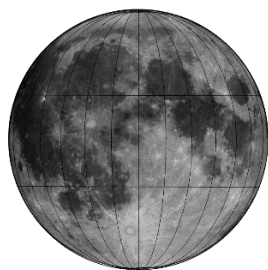
## 75 Maginus

*OH label:* 63 crater  
*Position:* 1 S

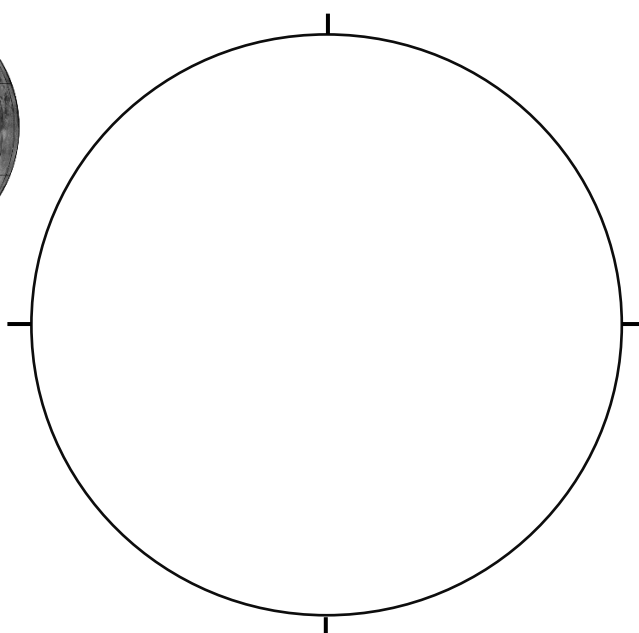
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location



# Moon Observation Log book

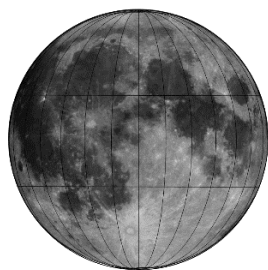
**76**  
**Clavius**

*OH label:* 36 crater  
*Position:* 1 S

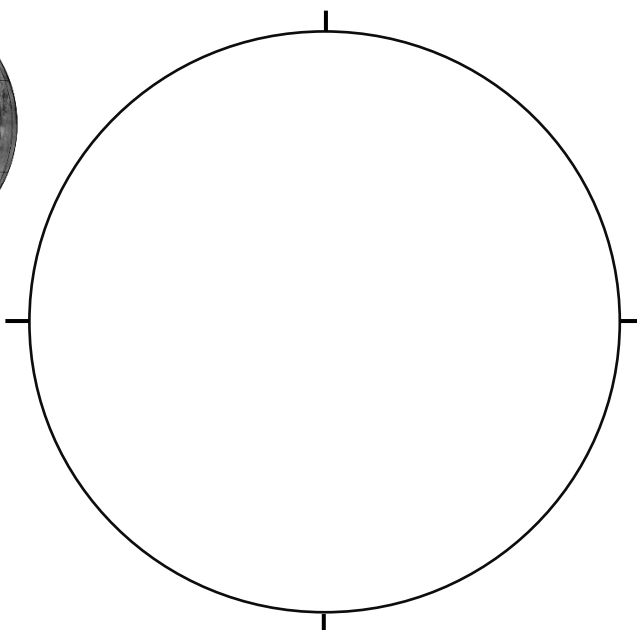
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location



# Moon Observation Log book

77

## Straight Range

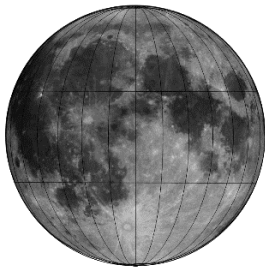
*OH label:* W mountains

*Position:* 2 N

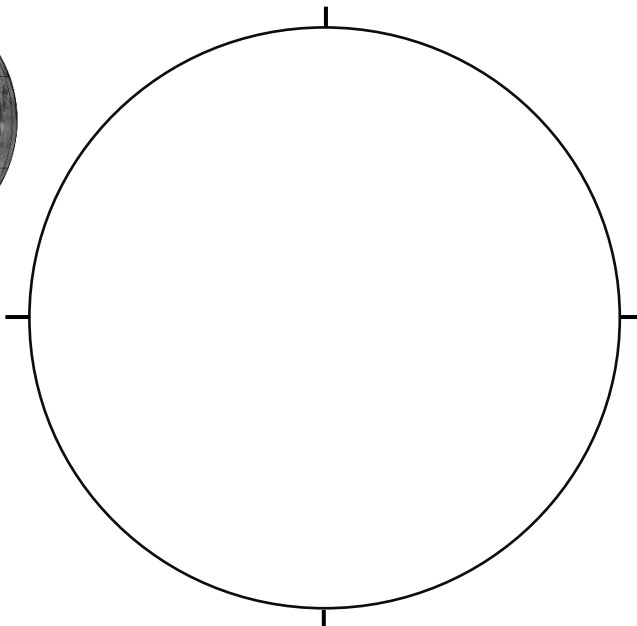
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location





# Moon Observation Log book

78

## Mare Imbrium (Sea of Rains)

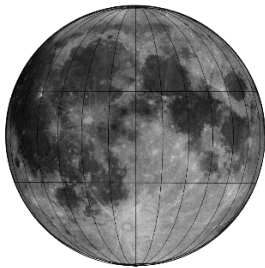
*OH label:* M I maria

*Position:* 2 N

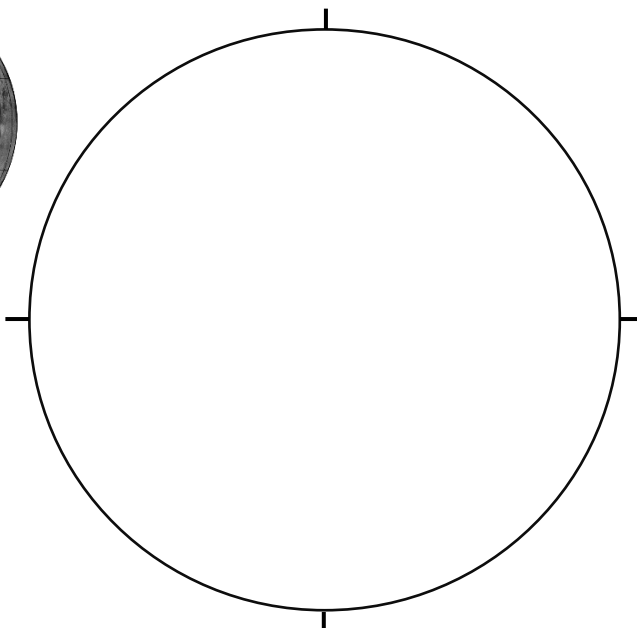
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location



# Moon Observation Log book

79

## Carthian Mountains

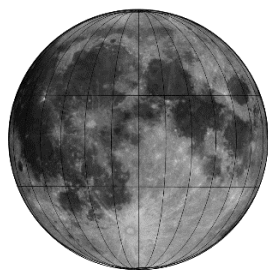
OH label: G crater

Position: 2 E

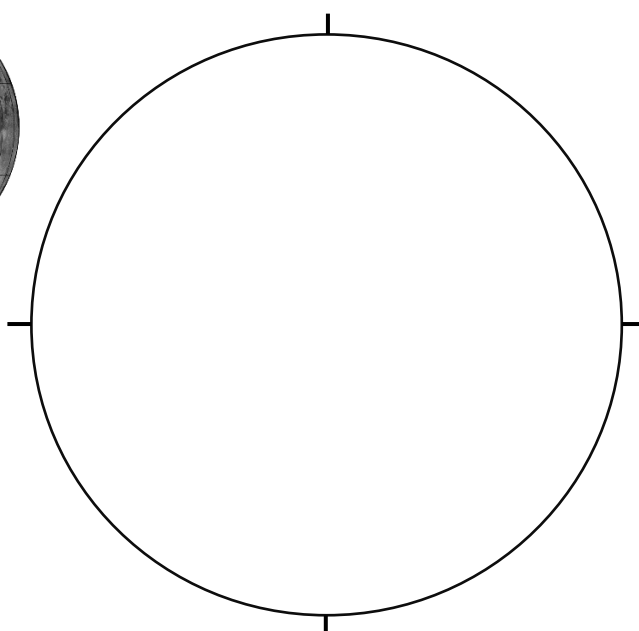
Date & Time	
Q-day	
Location	
Weather	
Transparency	
Seeing	

Telescope	
Eyepiece	
Magnification	
Filter	

Notes:

Location



# Moon Observation Log book

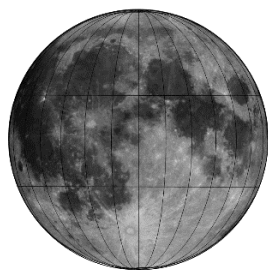
## 80 Copernicus

*OH label: 39 crater*  
*Position: 2 E*

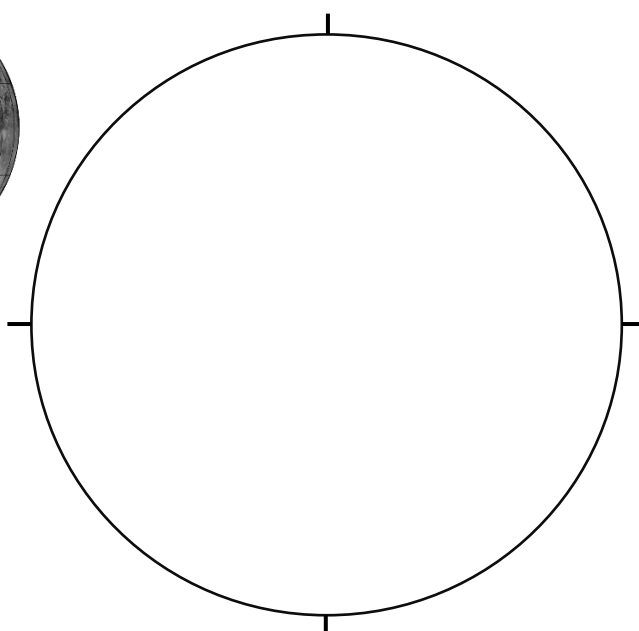
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location



# Moon Observation Log book

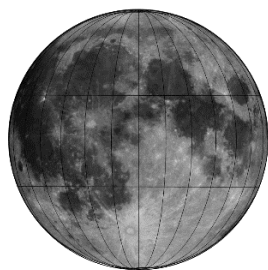
**81**  
**Reinhold**

*OH label: 76 crater*  
*Position: 2 E*

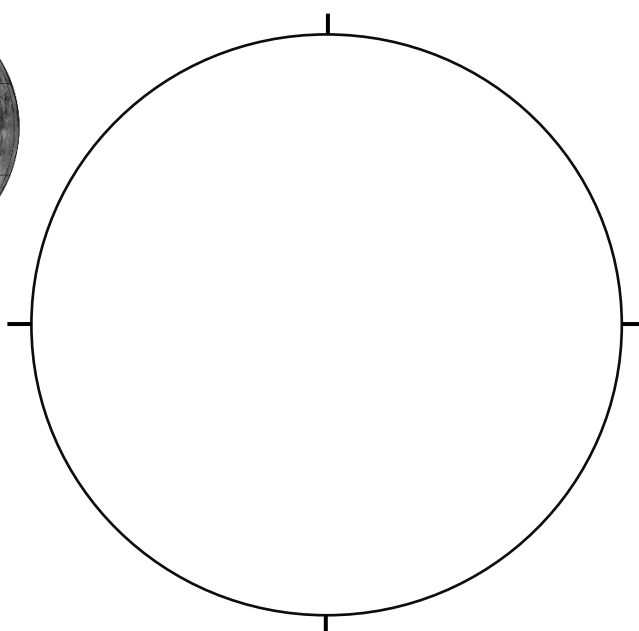
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location



# Moon Observation Log book

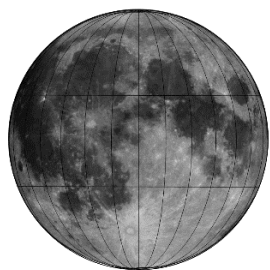
**82**  
**Lansberg**

*OH label: 59 crater*  
*Position: 2 E*

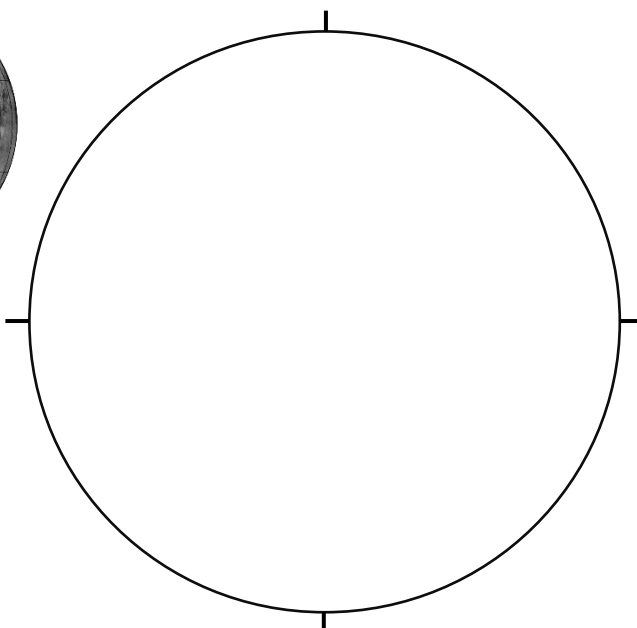
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location



# Moon Observation Log book

83

## Apollo 12 landing site

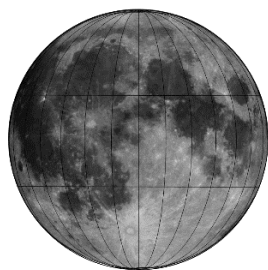
*OH label:* 12 lunar probe

*Position:* 2 E

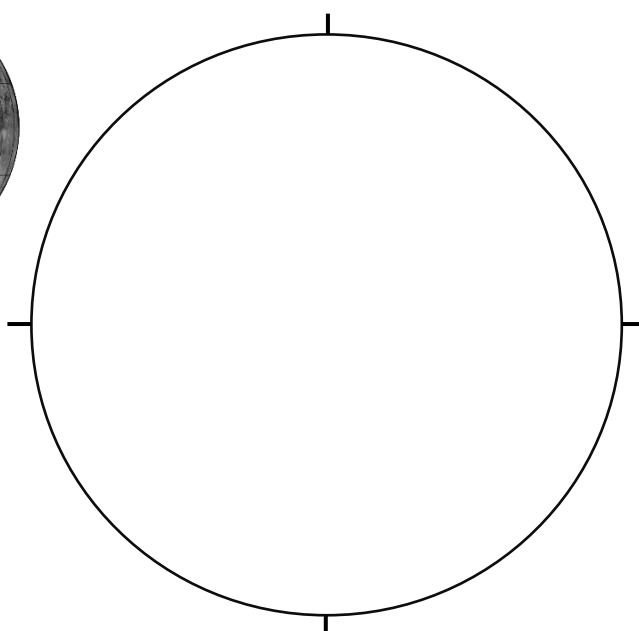
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location



# Moon Observation Log book

84

## Apollo 14 landing site

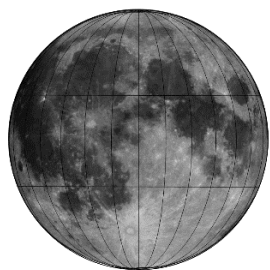
*OH label:* 14 lunar probe

*Position:* 2 E

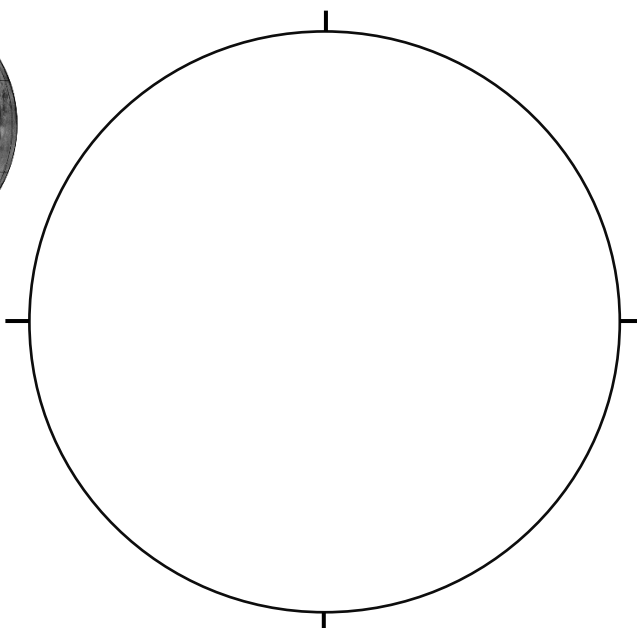
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location



# Moon Observation Log book

85

## Riphaeus Mountains

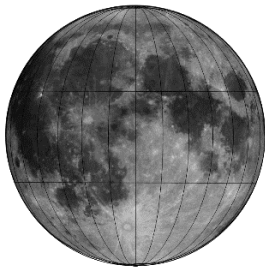
*OH label:* S mountains

*Position:* 2 E

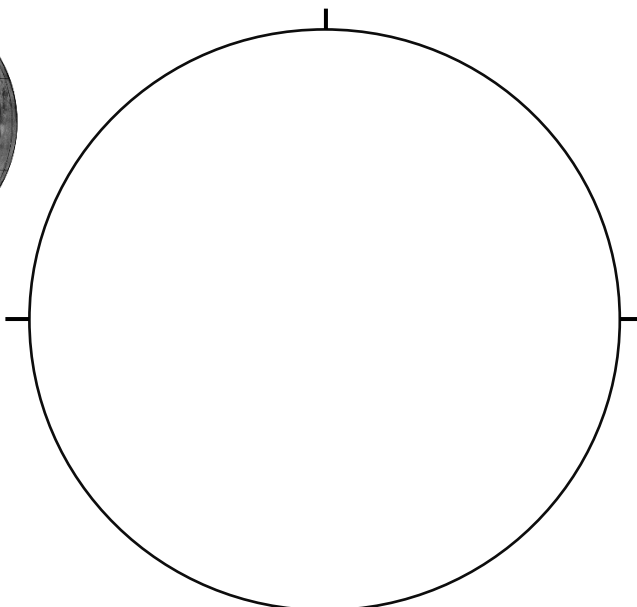
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location





# Moon Observation Log book

86

## Ranger 7 landing site

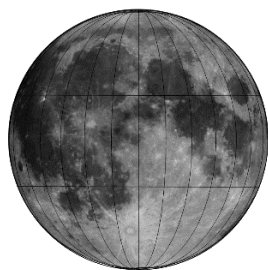
*OH label: 7 lunar probe*

*Position: 2 E*

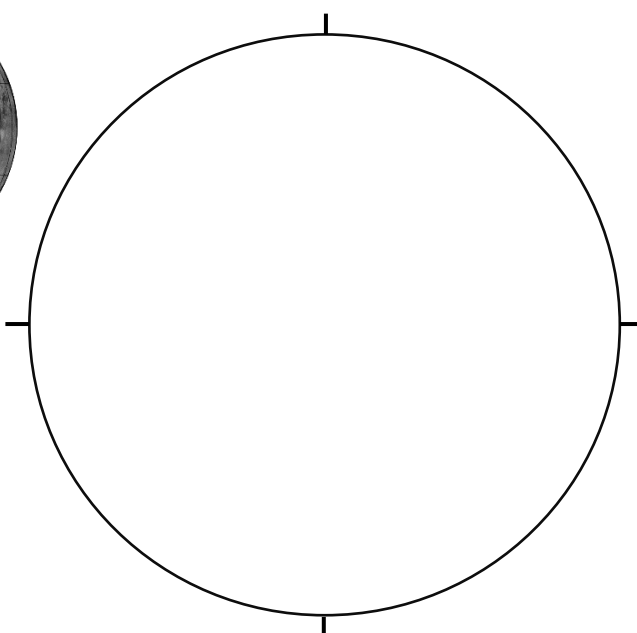
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location



# Moon Observation Log book

## 87 Bullialdus

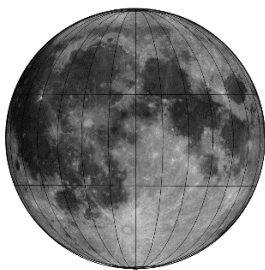
*OH label:* 33 crater

*Position:* 2 E

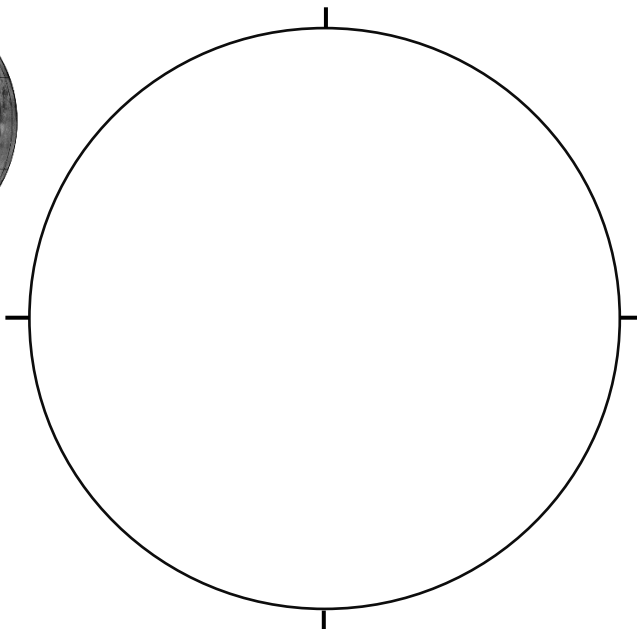
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location



# Moon Observation Log book

## 88 Wilhelm

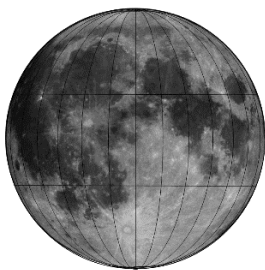
*OH label:* 88 crater

*Position:* 2 S

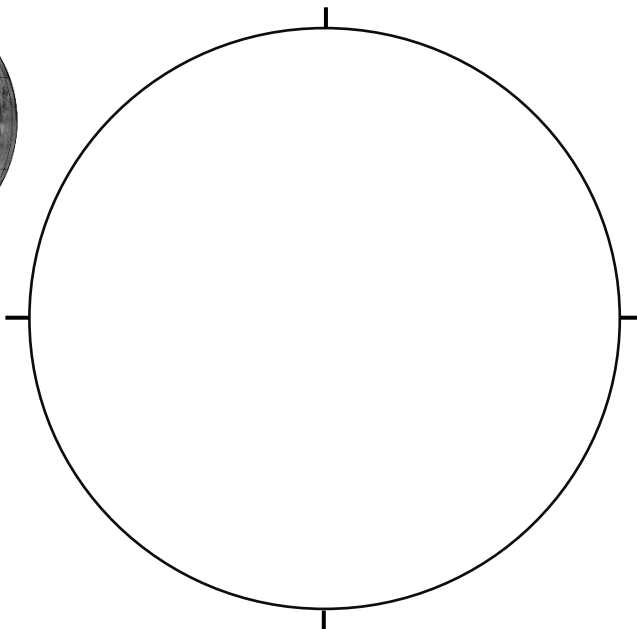
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location



# Moon Observation Log book

89

## Longomonatanus

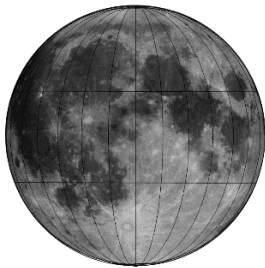
*OH label: 61 crater*

*Position: 2 S*

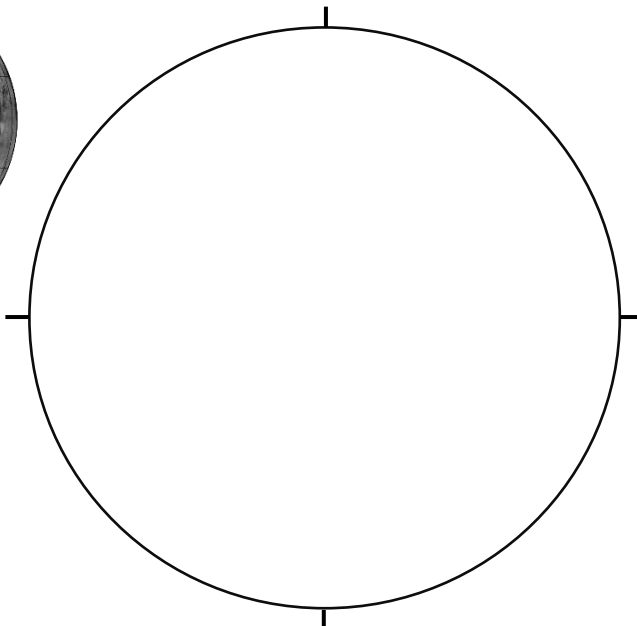
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location



# Moon Observation Log book

90

## Jura Mountains

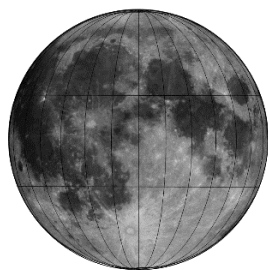
*OH label:* M mountains

*Position:* 3 N

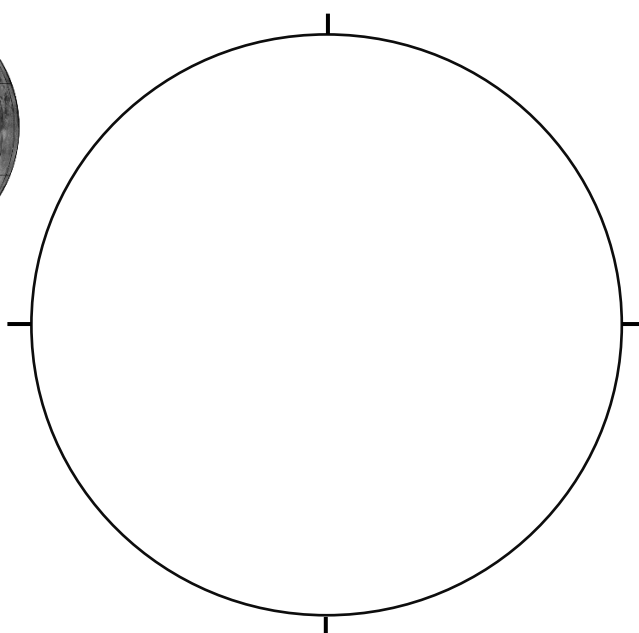
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location



# Moon Observation Log book

91

## Sinus Iridum (Bay of Rainbows)

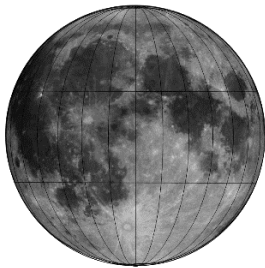
OH label: S I maria

Position: 3 N

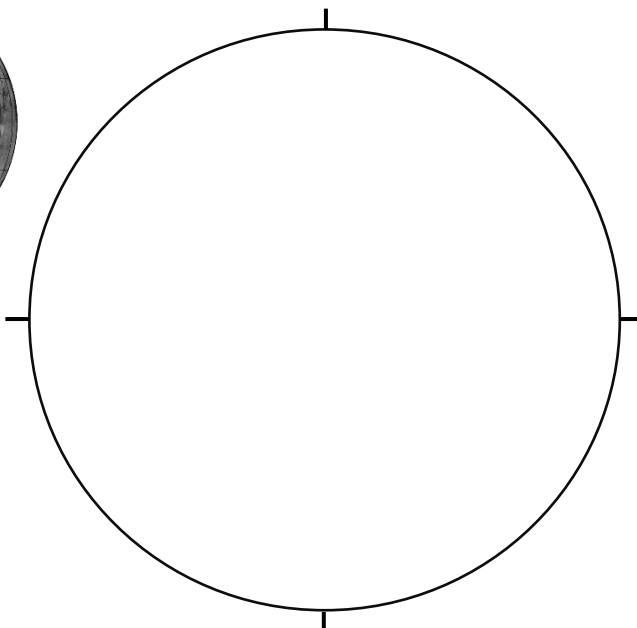
Date & Time	
Q-day	
Location	
Weather	
Transparency	
Seeing	

Telescope	
Eyepiece	
Magnification	
Filter	

Notes:

Location



# Moon Observation Log book

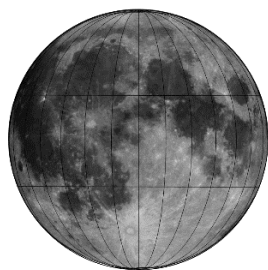
**92**  
**Kepler**

*OH label: 57 crater*  
*Position: 3 E*

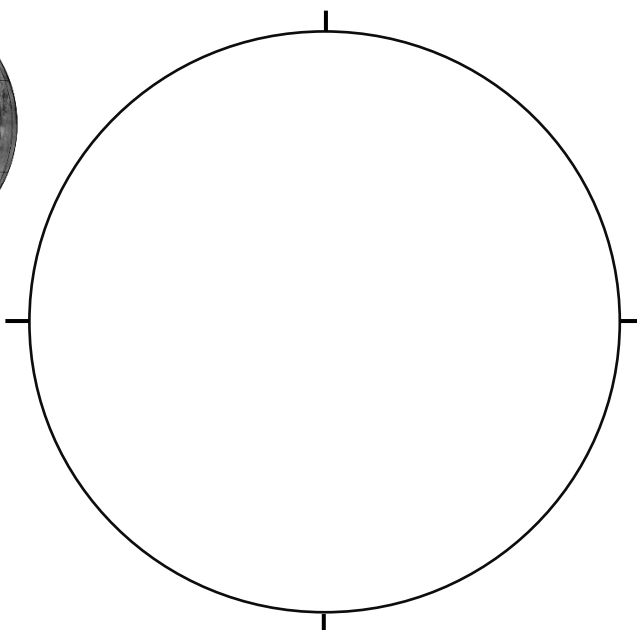
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location



# Moon Observation Log book

## 93 Gassendi

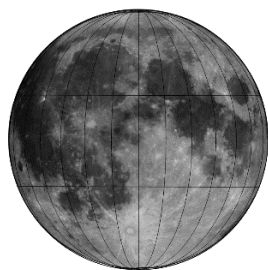
*OH label:* 48 crater

*Position:* 3 E

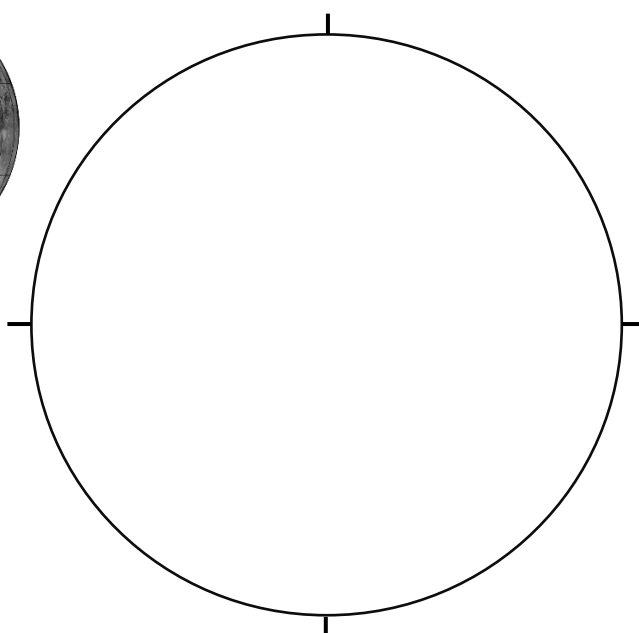
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location





# Moon Observation Log book

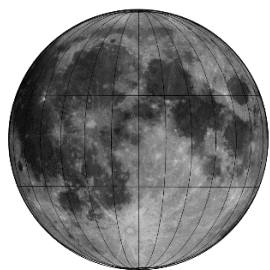
**94**  
**Schiller**

*OH label: 79 crater*  
*Position: 3 S*

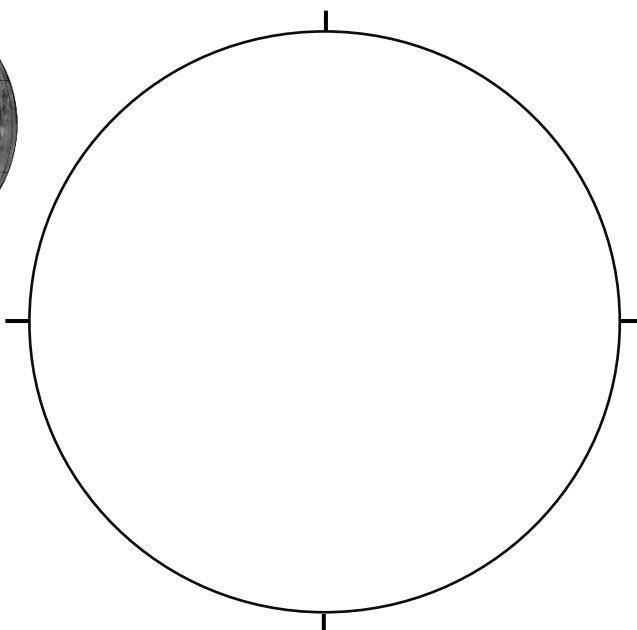
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location



# Moon Observation Log book

95

## Aristarchus

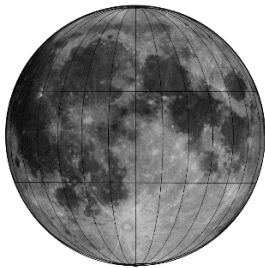
OH label: 25 crater

Position: 4 N

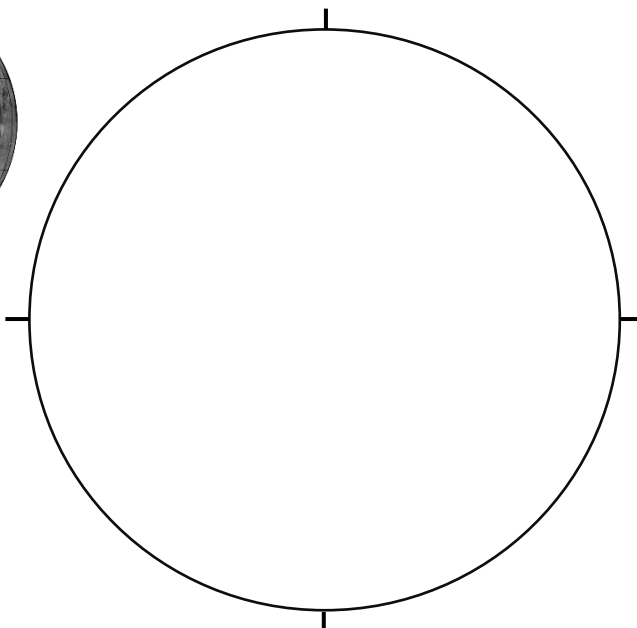
Date & Time	
Q-day	
Location	
Weather	
Transparency	
Seeing	

Telescope	
Eyepiece	
Magnification	
Filter	

Notes:

Location



## Moon Observation Log book

96

### Oceanus Procellarum (Ocean of Storms)

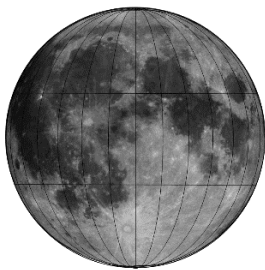
*OH label:* O P maria

*Position:* 4 E

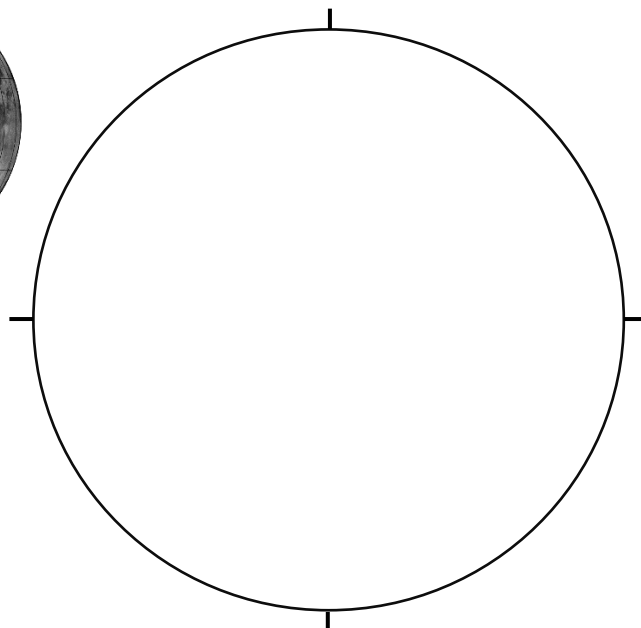
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location



Moon Observation Log book

97

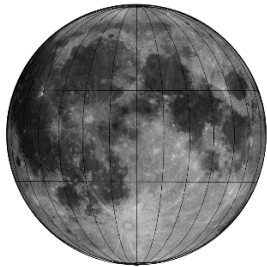
Mare Humorum (Sea of Moisture)

OH label: M H maria  
Position: 4 S

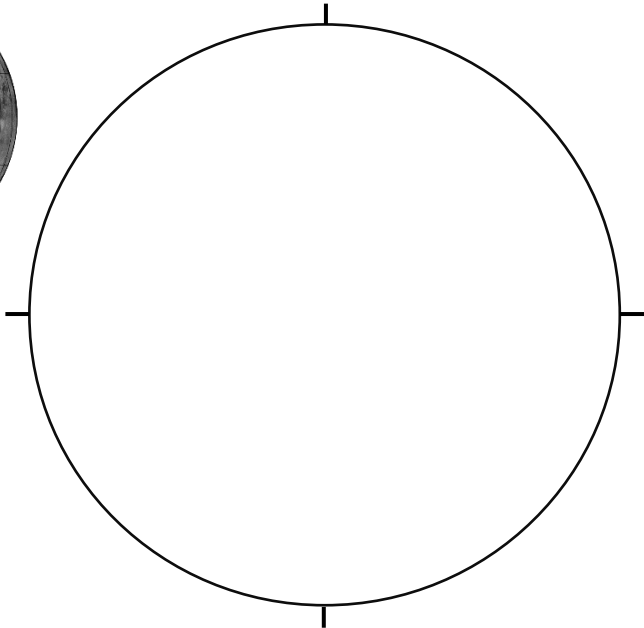
Date & Time	
Q-day	
Location	
Weather	
Transparency	
Seeing	

Telescope	
Eyepiece	
Magnification	
Filter	

Notes:

Location



# Moon Observation Log book

## 98 Merenius

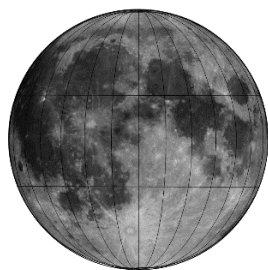
*OH label: 67 crater*

*Position: 4 S*

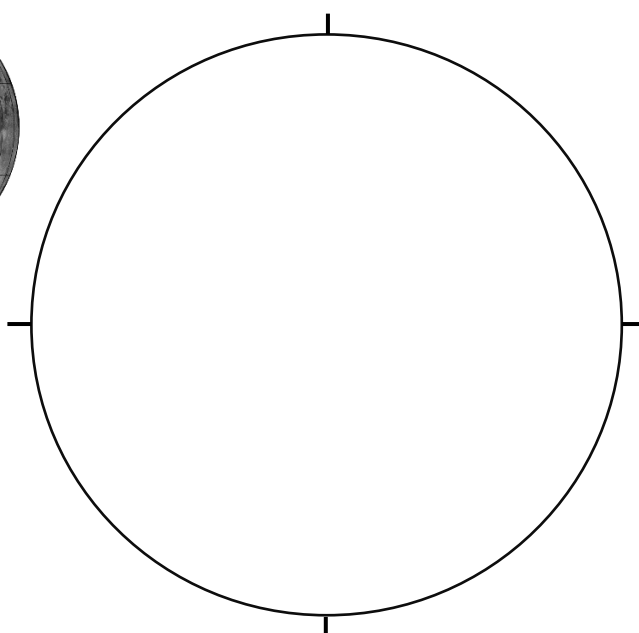
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location



# Moon Observation Log book

99

## Sinus Roris (Bay of Dew)

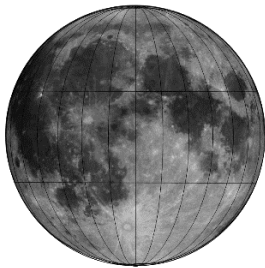
*OH label:* S R maria

*Position:* 5 N

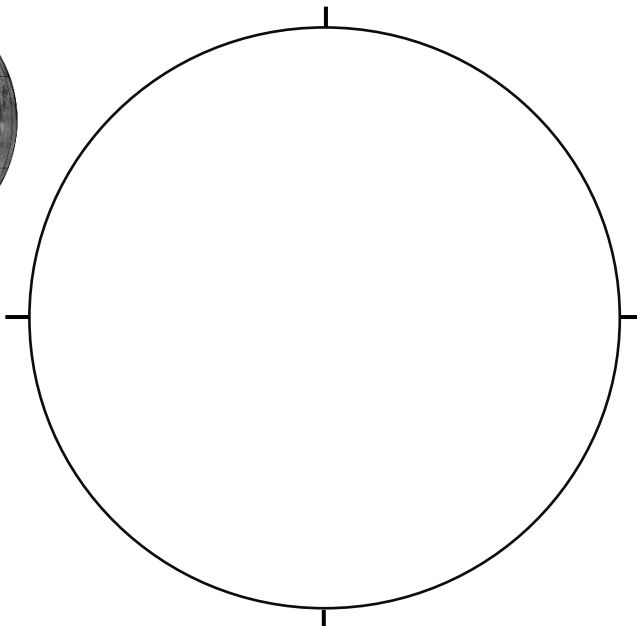
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location



# Moon Observation Log book

100

## Luna 9 landing site

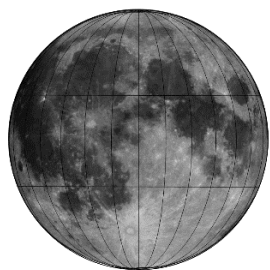
*OH label:* 9 lunar probe

*Position:* 5 E

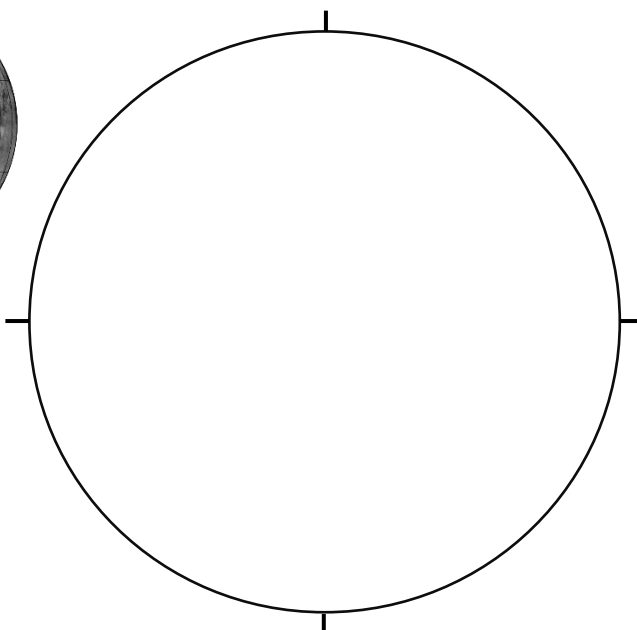
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location



# Moon Observation Log book

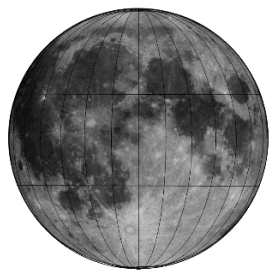
**101**  
**Schickard**

*OH label: 78 crater*  
*Position: 5 S*

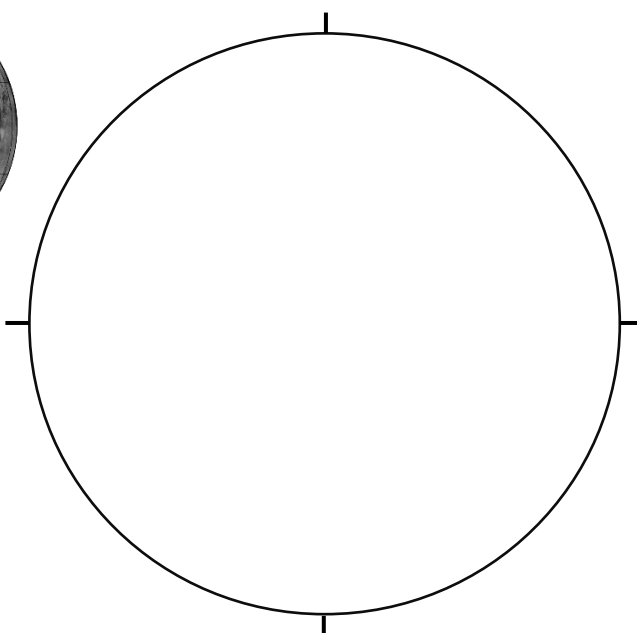
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location





# Moon Observation Log book

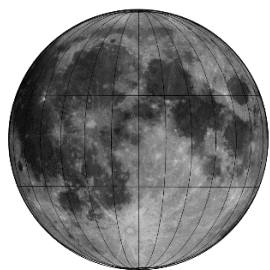
**102**  
**Hevelius**

*OH label:* 54 crater  
*Position:* 6 E

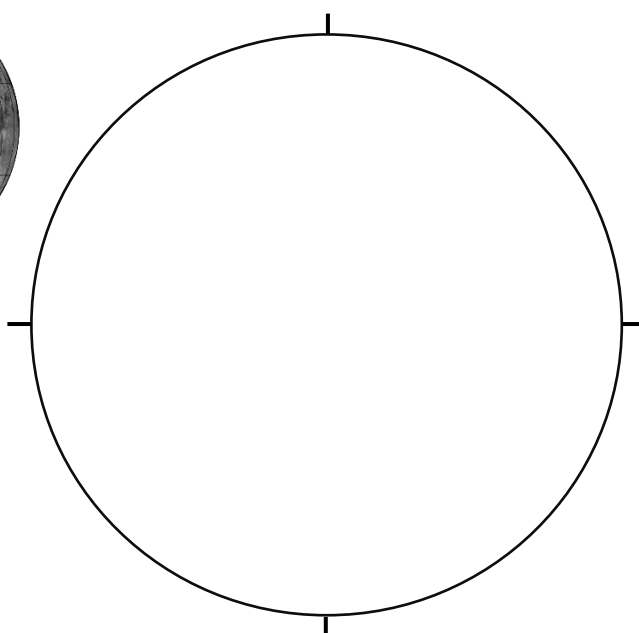
<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location



# Moon Observation Log book

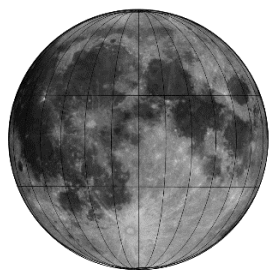
**103**  
**Grimaldi**

*OH label:* 49 crater  
*Position:* 6 E

<i>Date &amp; Time</i>	
<i>Q-day</i>	
<i>Location</i>	
<i>Weather</i>	
<i>Transparency</i>	
<i>Seeing</i>	

<i>Telescope</i>	
<i>Eyepiece</i>	
<i>Magnification</i>	
<i>Filter</i>	

Notes:

Location

