

Jupiter + Gallileische Monde

21:36 Uhr 06.10.2022

40mm Okular lp2, SE

MAK-60

60/750

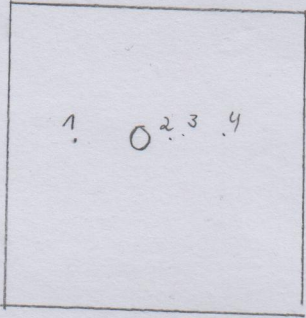
Acimi 90°

1 Callisto

2 Io

3 Europa

4 Ganymed



Jupiter + Gallileische Monde lp2 SE

09.10.2022 21:36

Skymax 102 (102/1300mm)

40mm Okular

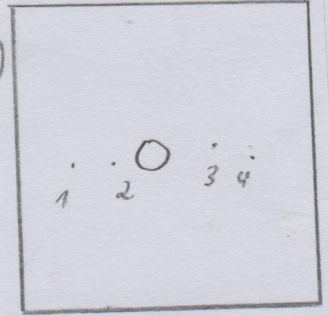
90° Amici

1 Ganymede

2 Io

3 Europa

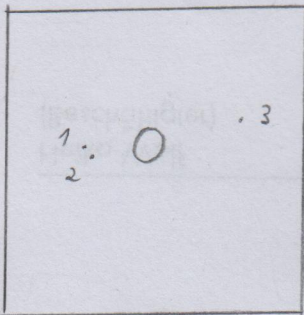
4 Callisto



Jupiter + Gallileische Monde

11.10.2022, 21:35 Uhr, lp2 SE

Skymax 102 (102/1300mm), 40mm Okular, 90° Amici



1 Europa

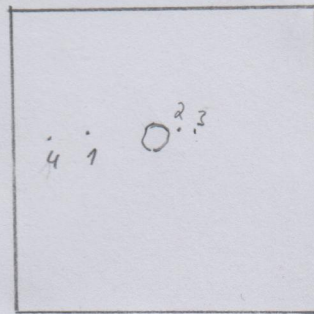
2 Ganymed

3 Callisto

Jupiter + Gallileische Monde

17.10.2022, 20:12 Uhr, lp2 SE

Skymax 102 (102/1300mm), 40mm Okular, 90° Amici



1 Callisto

2 Europa

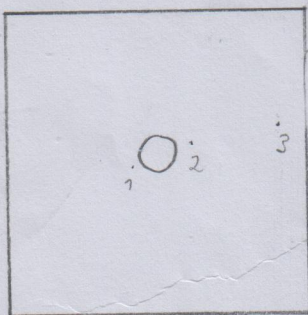
3 Io

4 Ganymede

Jupiter + Gallileische Monde

26.10.2022, 19:22 Uhr, lp2 SE

SkyMax 102 (102/1300mm), 40mm Okular, 90° Amici



1 Europa

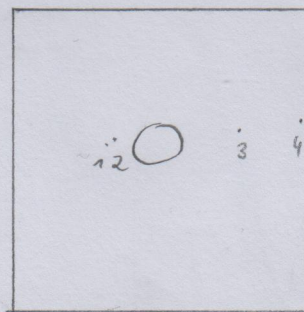
2 Io

3 Callisto

Jupiter + Gallileische Monde

28.10.2022, 19:53 Uhr, lp2 SE

Skymax 102 (102/1300mm), 40mm Okular, 90° Amici



1 Io

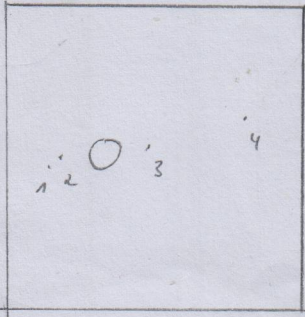
2 Europ

3 Ganymed

4 Callisto

Jupiter + Gallileische Monde

30.10.2022, 17:51 Uhr, Lp2 SK



- 1 Io
- 2 Ganymed
- 3 Europa
- 4 Callisto