

2024-04-10 Messierobjekte und C/2023 A3 (Tsuchinshan-ATLAS)

Beobachtungsort: Marburg-Schröck

Instrument: Seestar S50



First light

M51

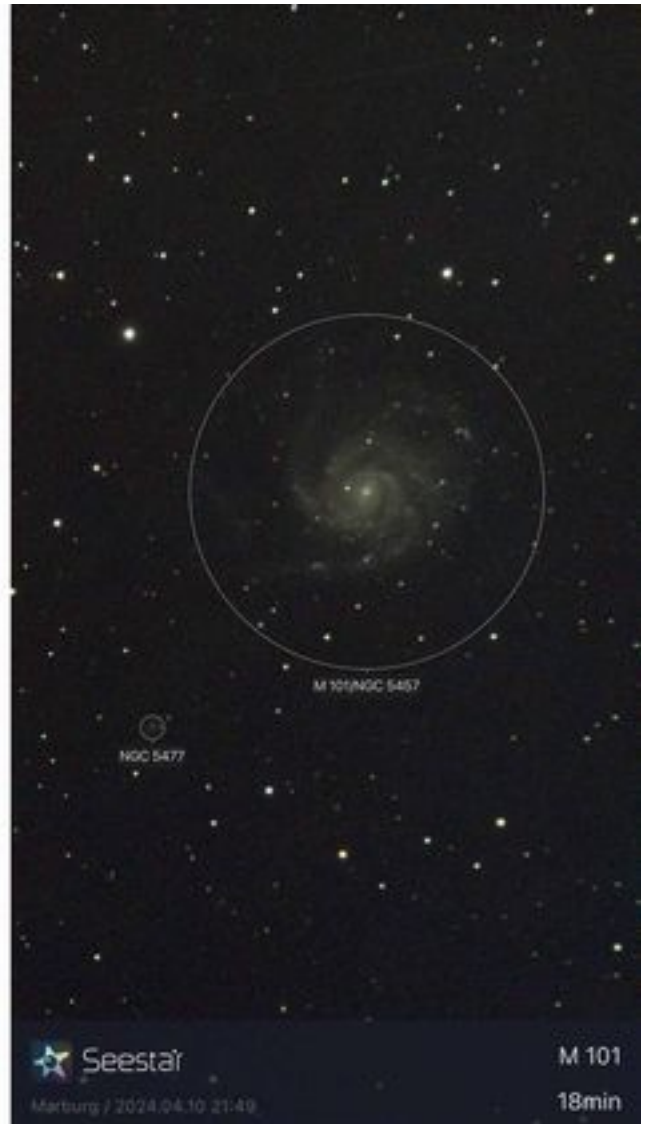


21:23 MESZ

$H_{\odot} -11^{\circ}07'$ $H_{Obj.} +49^{\circ}19'$

Objekte: M51 (NGC 5194) und NGC5195 (Begleitgalaxie)

M 101

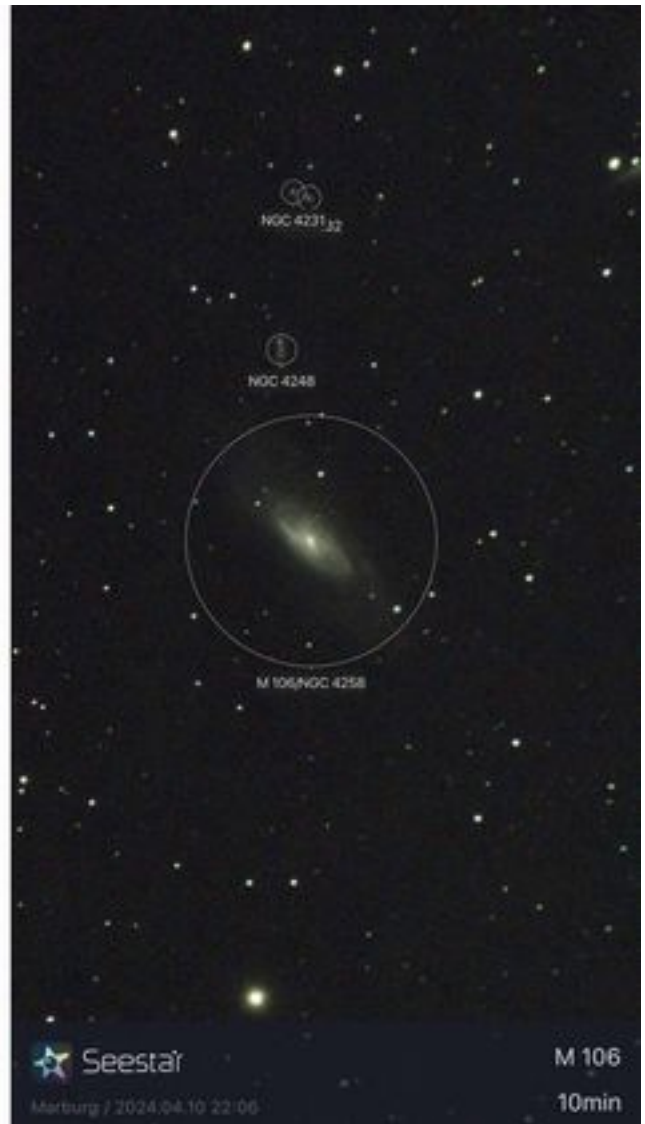


21:50 MESZ

$H_{\odot} -14^{\circ}46'$ $H_{Obj.} +51^{\circ}36'$

Objekte: M101 (NGC 5457)
NGC 5477

M 106

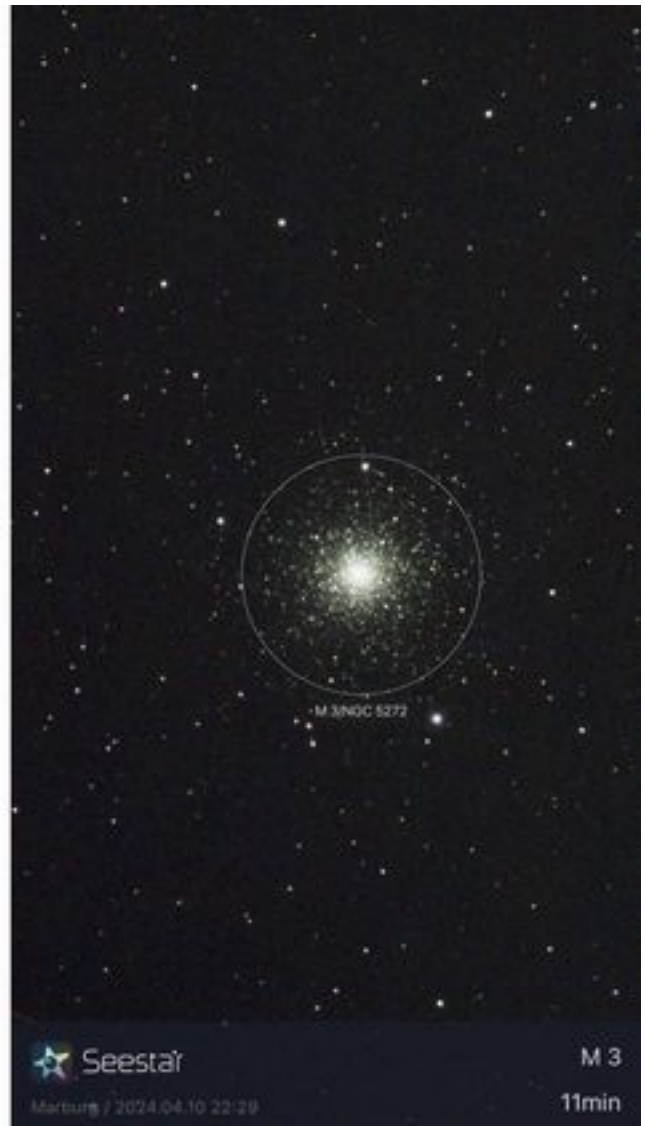


22:06 MESZ

$H_{\odot} -16^{\circ}49'$ $H_{Obj.} +66^{\circ}50'$

Objekte: M 106 (NGC 4258)
 NGC 4248
 NGC 4231
 NGC 4232

M 3

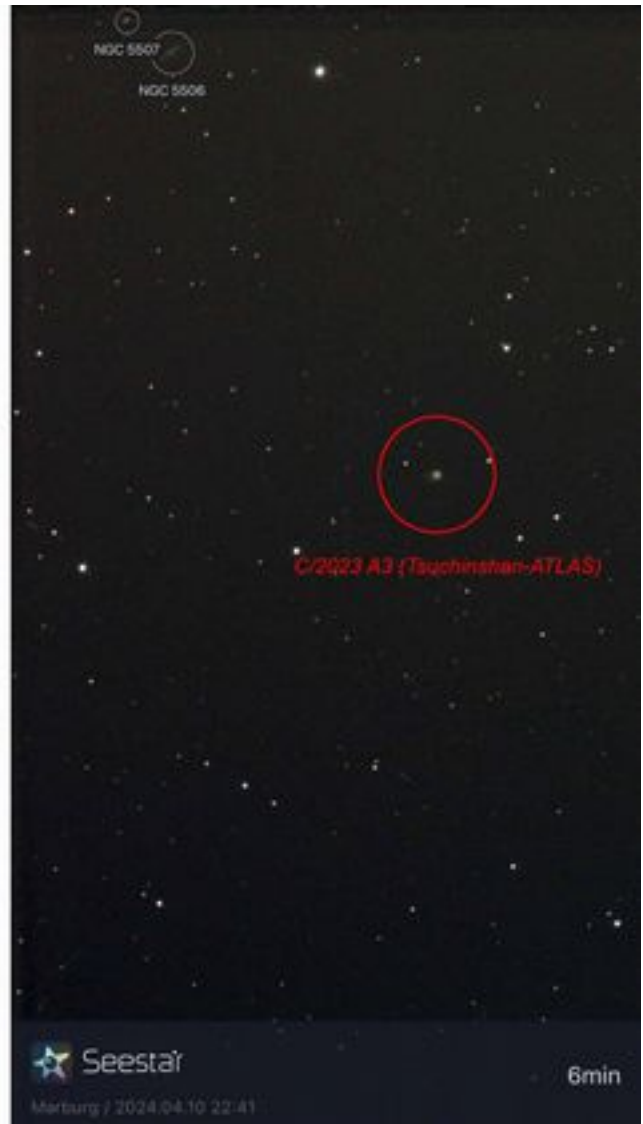


22:29 MESZ

$H_{\odot} -19^{\circ}35'$ $H_{Obj.} +46^{\circ}18'$

Objekte: M 3 (NGC 5272)

Komet: C/2023 A3 (Tsuchinshan-ATLAS)



22:40 MESZ

$H_{\odot} -20^{\circ}49'$ $H_{\text{Obj.}} +17^{\circ}53'$

Objekte: C/2023 A3 (Tsuchinshan-ATLAS)
NGC 5506
NGC 5507