

NEML: TML: Pickering:	Transparenz: Datum/Uhrzeit: Teleskop:
Gem Route 8	Gem Route 4: Session Plan , Sternkarten und TML-Check per Ende Februar.
08.00 Eps Gem (S533, HIP 32246) . 110.1"DS +3.14/9.64mag. 39mm.	
08.01 STT155 (HIP 32369) . 15.1"DS +7.14/10.93mag. 94mm. TML .	
08.02 AG119 . 1.5"DS +8.94/9.13mag. 107mm.	
08.03 POU2027 . 14.9"DS +10.5/12.1mag. 123mm. UCAC4 +10.76/12.93mag. Dann 224mm. TML .	
08.04 STF991 (HIP 33422) . 3.5"DS +7.95/9.21mag. 70mm.	
08.05 STF1000 AB-C (HIP 33645) . 21.7"DS +8.09/9.02mag. 40mm.	
08.05-1 STF1000 AB . 0.6"DS +8.9/9.1mag. 218mm.	
08.06 AG134 AB . 1.7"DS +9.89/9.96mag. 116mm.	
08.06-1 AG134 AC (HJ409) . 14.9"DS +9.89/10.81mag. 86mm.	
08.07 STF1023 . 24.2"DS +8.91/9.44mag. 48mm.	
08.08 STF1014 (HIP 34226) . 2"DS +9.91/9.93mag. 107mm.	

<p>08.09 STF1008 . 2.4%DS +8.7/9.96mag. 99mm.</p>	
<p>08.10 NGC 2331 . OSH +9mag. Offener Haufen mit 50-100 Sternen, der sich optisch kaum von der Umgebung abhebt</p>	
<p>08.11 STF1037 (HIP 34860) . 1%DS +7.24/7.27mag. 128mm.</p>	
<p>08.12 STF1012 . 12.8%DS +9.2/9.83mag. 60mm.</p>	
<p>08.13 HEI124 . 3.6"DS +10.8/10.9mag. 109mm.</p>	
<p>08.14 STF981 (HIP 33287) . 1%DS +8.72/8.97mag. 115mm. Orbit?</p>	
<p>08.15 HDS949 (HIP 32845) . 6.6"DS +10.84/11.9mag. 121mm. TML.</p>	
<p>08.16 STF957 (HIP 32353) . 3.6%DS +7.45/9.4mag. 75mm.</p>	