

NEML: TML: Pickering:	Transparenz: Datum/Uhrzeit: Teleskop:
Gem Route 6	Gem Route 6: Session Plan, Sternkarten und TML-Check per Ende Februar
06.00 Beta Gem (Pollux, HIP 37826, BU580) – 39.8"DS +1.33/13.70mag. 437mm. Einstieg	
06.01 HJ765 (HIP 37337) – 21.6"DS +8.76/12.7mag. 188mm.	
06.02 POU2857 – 12.8"DS +10.56/12.4mag. 151mm.	
06.03 HU457 (HIP 37400) – 2.6" +8.51/11.29mag. 141mm.	
06.04 AG142 – 1.7"DS +9.81/10.45mag. 127mm.	
06.05 STF1108 (HIP 36690) – 11.2"DS +6.62/8.21mag. 33mm.	
06.06 NGC 2420 – OSH +8.3mag. Lockerer Cluster mit lichtschwachen Sternen ab +11mag. Ev. Sketch?	
06.07 STF1124 – 19.4"DS +9.11/9.28mag. 48mm.	
06.08 HO523 – 8.7"DS +9.56/11.1mag. 105mm.	
06.09 HJ428 – 14.6"DS +8.24/11.2mag. 113mm.	
06.10 HU845 – 0.7"DS +9.56/10.03mag. 210mm.	
06.11 HJ432 (HIP 38529) – 14.8"DS +9.9/10mag.	

06.12 COU928 – 5.5"DS +9.2/9.5mag. 70mm. UCAC4 zeigt +9.66/10.86mag. Dann 98mm.	
06.13 HJ2418 – 21.7"DS +10.17/10.16mag. 66mm.	
06.14 HJ2414 – 9.2"DS +10.5/10.5mag. 80mm. UCAC4 zeigt +11.85/11.91mag. Dann 115mm.	
06.15 HJ2412 – 7.5"DS +9.1/9.5mag. 61mm.	
06.16 TDS5150 – 0.7"DS +10.43/11.2mag. 238mm.	
06.17 STF1140 (HIP 38092) – 6.4"DS +7.01/8.65mag. 43mm.	
06.18 SLE449 – 9.1"DS +9.19/12.2mag. 131mm.	
06.19 STF1129 (HIP 37486) – 21.7"DS +8.91/9.68mag. 53mm. Primary = DS A2876.	
06.19-1 A2876 – 1"DS +8.91/10.15mag. 169mm.	