

Datum/Uhrzeit:	Teleskop:
NEML:	Pickering:
TML:	Transparenz:
Her Route 1	Her , TML Beta Her , Session Plan und Sternkarten per Mitte August
01.00 Beta Her (BUP170, HIP 80816) – 245.9" +2.86/10.7mag. 53mm.	
01.01 STH3 AB (HIP 80625) – 2.3" +8.37/12.4mag. 207mm.	
01.01-1 STT311 AC (HIP 80625) – 11" +8.37/11.52mag. 108mm.	
01.02 STF2057 – 4.9" +10.49/10.63mag. 94mm.	
01.03 STF2052 (HIP 80725) – 2.2" +7.69/7.91mag. 68mm. Orbit.	
01.04 SHJ227 (HIP 80170, Gam Her) – 42.5" +3.76/10.05mag. 54mm.	
01.05 HU480 (HIP 79668) – 1.7" +10.08/11.08mag. 143mm.	
01.06 STF2043 (HIP 80465) – 9.9" +8.03/11.44mag. 109mm.	
01.07 STF2037 (HIP 79926) – 1.2" +9.82/9.86mag. 140mm.	
01.08 STF2010 (Kappa Her, Marsic, HIP 79043) – 25.7" +5.10/6.21mag. 6mm. Farbkombination Gelb mit Granat.	

01.09 STF2017 (HIP 79388) – 29.5" +8.60/9.13mag.41mm	
01.10 STF2021 (HIP 79492) – 4.1" +7.43/7.48mag. 48mm. Orbit.	
01.11 STF2016 (HIP 79386) – 7.5" +8.49/9.60mag. 62mm.	
01.12 FIN354 (HIP 79337) – 0.13" +6.52/6.84mag. 1169mm. Orbit.	
01.13 STF2026 (HIP 79702) – 3.5" +9.48/9.86mag. 84mm. Orbit	
01.14 STF2023 – 1.9" +8.70/9.38mag. 97mm.	
01.15 STF2027 (HIP 79657) – 1.9" +8.77/8.86mag. 82mm.	