

Datum/Uhrzeit: TML: NEML:	Teleskop: Transparenz: Pickering:
UMa Route 7	UMa , UMa Route 7 , TML-Check , Session Plan und Sternkarten per Mitte Mai
07.00 Mu UMa (Tania Australis, HIP 50801) +3mag. Einstieg	
07.01 ES1394 – 6.8"DS +9/10.1mag. 74mm. UCAC4 +9.38/11.37mag. Dann 108mm.	
07.02 ES1542 – 3.7"DS +10.1/10.5mag. 98mm.	
07.03 STF1430 AB (HIP 51042) – 21.3"DS +8.2/12.1mag. 123mm.	
07.03-1 STF1430 AC – 23"DS +8.2/10.91mag. 81mm.	
07.04 COU1900 (HIP 51200) – 2.4"DS +6/10mag. 128mm. Haas Projekt.	
07.05 WEI24 – 17.8"DS +9.36/10.38mag. 69mm.	
07.06 STF1460 (HIP 52253) – 4"DS +8.72/8.9mag. 55mm.	
07.07 ES1543 – 3.5"DS +10/12.5mag. 280mm. UCAC4 +10.96/14.93mag.	
07.08 STT229 (HIP 52823) – 0.7"DS +7.62/7.92mag. 178mm.	
07.09 STF1475 (HIP 52925) – 25.9"DS +7.8/11.3mag. 121mm. UCAC4 zeigt für B +12.5mag. Dann 162mm.	
07.10 STF1485 (HIP 53349) – 18.6"DS +8.6/10.9mag. 92mm. UCAC4 zeigt für B +11.75mag. Dann 106mm.	
07.11 ES2637 (HIP 53821) – 13.3"DS +6.69/10.7mag. 85mm.	