

Datum/Uhrzeit:	Teleskop:
NEML:	Pickering:
TML:	Transparenz:
Tau Route 7	Tau , TML Beta Tau , Sternkarten , Session Plan per Mitte Februar
07.00 Beta Tau (Alnath, HIP 25428) +1.6mag. Einstieg	
07.01 HJ696 . 15.2" +10.07/12.1mag. 123mm.	
07.02 HJ359 (HIP 24647) . 12.5"DS +11.6/11.98mag. 114mm.	
07.03 STF645 (HIP 24019) . 11.4%DS +6.04/9.11mag. 49mm.	
07.04 HO226 (HIP 25484) . 0.7"DS +8.61/8.71mag. 180mm.	
07.05 J1903 . 3.7" +10.18/10.65mag. 101mag.	
07.06 J1361 . 5.8" +10.87/11.3mag. 121mm.	
07.07 STF716 (118 Tau, HIP 25695) . 4.4%DS +5.83/6.68mag. 26mm.	
07.08 STF694 (HIP 25253) . 1.4%DS +8.54/8.65mag. 101mm.	
07.09 STF686 . 9.2%DS +9.21/9.40mag. 57mm.	

07.10 STF683 (HIP 24905) . 11.8%DS +8.40/10.62mag. 79mm.	
07.11 STF679 . 20.4%DS +10.06/10.29mag. 68mm.	
07.12 STF671 (HIP 24655) . 18.1%DS +9.60/10.33mag. 68mm.	
07.13 J14 . 2.5++9.6/9.9mag. 94mm. UCAC4 +10.65/11.61mag. Dann 140mm.	
07.14 STF623 (HIP 23228) . 20.5%DS +6.98/8.72mag. 29mm.	
07.15 BU1238 (HIP 23349) . 1.6"DS +7.56/10.52mag. 160mm.	
07.16 STF607 (HIP 22747) . 14.3%DS +10.37/11.55mag. 144mm.	
07.17 HJ3259 . 5.7"DS +9.7/11mag. 99mm.	
07.18 KOH24 . 1.8" 7.2/9.6mag. 120mm. Begleiter im rötlichen Bereich.	
07.19 STF572 (HIP 21619) . 4.2"DS +7.21/7.36mag. 46mm.	