

NEML: SQM: Pickering:	Transparenz: Datum/Uhrzeit: Teleskop:
Ori Route 7	Sternkarten.pdf per Mitte Jänner. Session Plan.pdf
07.00 Delta Ori (STFA14, Mintaka, HIP 25930) – 53"DS +2.41/6.83mag. 13mm.	
07.01 LEO2 – 2.9"DS +9.74/10.09mag. 94mm.	
07.02 ARN84 (HIP 25432) – 35.6"DS +8.3/9.94mag. 54mm.	
07.03 STF700 (HIP 25174) – 4.9"DS +7.69/7.89mag. 46mm.	
07.04 ARN63 (HIP 25179) – 39.5"DS +7.97/10.1mag. 56mm.	
07.05 J34 – 2.9"DS +10.8/11.5mag. 139mm.	
07.06 S749 – 45.4"DS +8.3/8.94mag. 29mm.	
07.07 STF708 (HIP 25340) – 2.7"DS +7.74/8.9mag. 66mm.	
07.08 STF702 – 8.9"DS +9.6/10.1mag. 71mm.	
07.09 STF712 (HIP 25443) – 3.3"DS +6.7/8.59mag. 63mm.	
07.10 KNT3 (HIP 25473, Psi Ori) – 2.9"DS +4.57/8.62mag. Haas Projekt. 91mm.	
07.11 STF696 (HIP 25142) – 31.4"DS +4.95/+7.76mag. 7mm.	

07.12 STF721 – 24.9“DS +7.09/9.14mag. 39mm.	
07.13 STF729 (HIP 25861, 33 Ori) – 1.9“DS +5.71/6.74mag. Haas Projekt. 65mm.	
07.14 STF756 (HIP 26445) – 23.7“DS +8.68/9.98mag. 58mm.	