

Datum/Uhrzeit:	Teleskop:
NEML:	Pickering:
TML:	Transparenz:
Boo Route 3	Boo , Boo Route 3 , TML Arcturus , Session Plan und Sternkarten per Mitte Juli gegen Mitternacht
03.00 Arcturus (Alpha Boo, HIP 69673) +0.1mag. Einstieg.	
03.01 COU60 – 7.1"DS +10.66/11.7mag. 114mm.	
03.02 A2065 – 1.6"DS +9.52/11.13mag. 153mm.	
03.03 ALD112 (HIP 68551) – 1.7"DS +11.39/11.52mag. 155mm.	
03.04 HEI65 (HIP 68624) – 0.4"DS +9.8/9.69mag. 326mm.	
03.05 HJ234 – 8.1"DS +9.9/11mag. 98mm. UCAC4 +12.37/12.61mag. 176mm.	
03.06 STT279 (HIP 69517) – 2.2"DS +6.84/9.13mag. 96mm.	
03.07 STF1823 (HIP 69684) – 3.8"DS +9.19/9.77mag. 79mm.	
03.08 KUI66 (HIP 69612, 15 Boo) – 1"DS +5.44/8.43mag. 169mm.	

03.09 STT281 – 1.5"DS +7.71/9.69mag. 130mm.	
03.10 STF1835 (HIP 70327) – 6"DS +5.03/6.78mag. 26mm.	
03.11 A1103 (HIP 70293) – 4.6"DS +9.92/10.89mag. 101mm.	
03.12 STF1838 (HIP 70386) – 9.4"DS +7.47/7.73mag. 35mm.	
03.13 HJ237 – 21"DS +11/12mag. 115mm. UCAC4 +11.56/13.45mag. Dann 347mm.	
03.14 STF1857 – 16.8"DS +10.02/12.49mag. 161mm.	
03.15 STF1861 (HIP 71448) – 14.2"DS +9.73/10.28mag. 69mm.	
03.16 STF1866 (HIP 71840) – 0.7"DS +8.48/8.65mag. 180mm.	
03.17 STF1870 (HIP 71946) – 4.8"DS +7.46/9.98mag. 83mm.	
03.18 HEI780 – 1.9"DS +10.51/10.9mag. 131mm.	
03.19 STF1873 (HIP 72087) – 6.4"DS +7.96/8.35mag. 43mm.	

03.20 STF1879 (HIP 72221) – 1.8"DS +7.79/8.45mag. 83mm.	
03.21 STF1886 (HIP 72634) – 7.4"DS +7.61/9.73mag. 66mm.	
03.22 HEI781 – 1.5"DS +10.73/10.95mag. 147mm.	
03.23 HJ1267 – 13.4"DS +9.57/10.58mag. 76mm.	
03.24 STF1910 (HIP 74016) – 3.8"DS +7.35/7.54mag. 49mm.	