

Datum/Uhrzeit:	Teleskop:
NEML:	Pickering:
TML:	Transparenz:
Oph Route 2	Oph , Oph Route 2 , TML Beta Oph , Session Plan und Sternkarten per Mitte August
02.00 Beta Oph (Cebalrai, HIP 86742) +2.8mag – Einstieg.	
02.00-1 BAL2896 – 7.5"DS +12.17/12.8mag. 203mm.	
02.01 BAL2895 – 13.6"DS +9.15/12.53mag. 166mm.	
02.02 STF2187 – 3.2"DS +9.1/10.05mag. 90mm.	
02.03 A2248 (HIP 86065) – 2.2"DS +8.41/12.15mag. 218mm.	
02.04 BAL2445 – 5.1"DS +10.17/10.67mag. 93mm.	
02.05 BU961 (HIP 86424) – 8.3"DS +6.81/11.40mag. 159mm.	
02.06 BAL2450 – 6.2"DS +11.2/11.5mag. 139mm.	
02.07 BAL1942 – 5.1"DS +11.1/11.4mag. 113mm. UCAC4 +11.95/12.52mag. 164mm.	
02.08 STF2201 (HIP 86820) - 7.2"DS +8.7/10.57mag. 85mm.	

02.09 STF2202 (HIP 86831, 61 Oph) – 20.6"DS +6.1/6.5mag. 23mm.	
02.10 A2249 – 1.5"DS +9.48/13.2mag. 478mm.	
02.11 STF2186 (HIP 86106) – 3"DS +8.2/8.4mag. 60mm.	
02.12 STT331 (HIP 85812) – 1"DS +7.7/8.8mag. 136mm.	
02.13 A2245 (HIP 85496) – 2.1"DS +9.6/10.62mag. 120mm.	
02.14 BAL1937 (HIP 85325) – 12.1"DS +8.6/10.3mag. 70mm.	
02.15 WFC193 (HIP 85537) – 47.4"DS +5.4/9.8mag. 42mm.	
02.16 STF2173 (HIP 85667) – 0.8"DS +6.1/6.2mag. 153mm. Orbit.	
02.17 STF2156 (HIP 85136) – 3.8"DS +8.95/9.5mag. 73mm.	
02.18 41 Oph (A2984, HIP 84514) – 0.8"DS +4.9/7.5mag. 190mm. Orbit.	
02.19 BU823 (HIP 83716) – 1"DS +8.7/9.8mag. 161mm. Orbit.	
02.20 BU124 (HIP 83991) – 0.9"DS +7.8/9.7mag. 184mm.	