

Datum/Uhrzeit:	Teleskop:
NEML:	Pickering:
TML:	Transparenz:
Per Route 3	Per , TML Alpha Per , Session Plan und Sternkarten Jänner
03.01 Alpha Per (BUP44, HIP 15863, Mirfak) – 164" +1.87/12.81mag. 204mm.	
03.02 HU544 (HIP 15193) – 1.6" +6.72/8.2mag. Haas-Projekt. 94mm.	
03.02-1 ES874 – 10" +9.69/12.70mag. 146mm. UCAC4 zeigt +13.85mag für den Begleiter.	
03.02-2 Gam Per (HJ2170, HIP 14328) – 56.8" +2.93/10.8mag. 73mm.	
03.03 STF331 (HIP 14043) – 11.9" +5.21/6.17mag. 10mm.	
03.04 STF314 (HIP 13424) – 1.5" +6.95/7.26mag. 90mm.	
03.05 STF301 (HIP 13049) – 8.3" +7.85/8.70mag. 39mm.	
03.05-1 ES50 – 2.2" +10.92/10.98mag. 128mm.	
03.05-2 ES620 (HIP 12058) – 6.3" +8.6/12.1mag. 210mm.	
03.06 HJ2139 – 3.8" +8.85/9.15mag. 67mm.	
03.07 HJ2136 – 4.9" +8.91/9.58mag. 70mm.	
03.08 STF260 (HIP 11371) – 6.4" +8.91/9.21mag. 58mm.	

03.09 ARG53 – 16.8" +9.42/9.98mag. 62mm.	
03.10 HU536 – 0.8" +9.31/9.49mag. 178mm.	
03.11 STF236 (HIP 10674) – 1.4" +9.40/10mag. 130mm.	
03.12 STF213 (HIP 10032) – 1.8" +9.06/9.50mag. 102mm.	
03.13 HJ2104 – 30.6" +9.35/9.61mag. 52mm.	
03.14 ES6 – 5.5" +7.99/10.10mag. 81mm.	
03.14-1 HJ2085 – 9.4" +10.07/10.60mag. 81mm.	
03.15 HJ2069 – 17.8" +9.24/9.90mag. 59mm.	
03.16 ES759 – 10.4" +9.23/11.02mag. 92mm.	
03.17 M76 – PN +12mag. Little Dumbbell.	
03.18 COU2555 – 2" +10.62/10.68mag. 124mm.	
03.19 COU2258 – 0.9" +10.16mag/10.20mag. 178mm. Schon in And, passt aber hier	
03.20 STF162 (HIP 8475) – 1.8" +6.47/7.22mag. 79mm.	