

Datum/Uhrzeit:	Teleskop:
NEML:	Pickering:
TML:	Transparenz:
Ari Route 2	Ari , TML Alpha Ari , Session Plan , Sternkarten per Mitte Dezember
02.01 Alpha Ari +2mag.	Einstieg
02.02 STF226 (HIP 10272) – 1.8" +8.02/9.64mag. 111mm.	
02.03 HU424 – 1.4" +9.27/11.04mag. 163mm.	
02.04 STF240 (HIP 10667) – 4.7" +8.32/8.6mag. 50mm.	
02.05 STF254 – 12" +9.21/10.29mag. 70mm.	
02.06 STF244 – 4.4" +9.28/9.41mag. 70mm.	
02.07 COU258 – 2.3" +9.6/9.6mag. 93mm. UCAC4 +10.65/10.84mag. Dann 122mm.	
02.08 J588 – 5.1" +9.3/9.4mag. 67mm. UCAC4 +11.39/11.60mag. Dann 149mm.	
02.09 A2219 (HIP 12266) – 0.4" +9.34/9.48mag. 320mm.	
02.10 STF305 (HIP 13027) – 3.7" +7.52/8.25mag. 52mm.	

02.11 STF291 (HIP 12518) – 3.4" +7.5/7.66mag. 53mm.	
02.12 STF273 (HIP 11781) – 7.2" +8.56/9.12mag. 54mm.	
02.13 A2330 – 1.2" +9.38/9.56mag. 134mm.	
02.14 AG38 (HIP 11137) – 34.6" +8.87/9.41mag. 46mm.	
02.15 SLE267 – 20" +11.4/12.5mag. 142mm. UCAC4 +11.49/14.18mag. Dann ??	
02.16 STF287 (HIP 12349) – 6.6" +7.36/9.61mag. 73mm.	
02.17 BU1315 (HIP 12359) – 1.7" +8.66/10.22mag. 131mm.	
02.18 HU1046 (HIP 12838) – 0.8" +7.95/10.65mag. 244mm.	