

Datum/Uhrzeit:	Teleskop:
NEML:	Pickering:
TML:	Transparenz:
Ari Route 1	Ari , TML Alpha Ari , Session Plan und Sternkarten für Mitte Dezember
01.00 Alpha Ari +2mag.	Einstieg
01.01 Lambda Ari (HIP 9153) – 37.1" +4.8/6.65mag. Weites gelb-grün-blaues Paar. <10mm.	
01.02 STF200 – 8" +9.55/10.29mag. 76mm.	
01.03 STF194 (HIP 9283) – 1.3" +7.62/9.46mag. 136mm.	
01.04 STF174 (1 Ari, HIP 8544) – 2.8" +6.33/7.21mag. 57mm.	
01.05 J671 – 2.9" +9.5/9.7mag. 86mm. UCAC4 +11.69/12.02mag. Dann 144mm.	
01.06 STF175 (HIP 8608) – 27.5" +8.99/9.36mag. 47mm.	
01.07 STF196 – 1.8" +9.36/10.92mag. 139mm. Weiterer Begleiter in 21" Abstand.	
01.08 STF221 (HIP 10088) – 8.4" +8.13/9.45mag. 57mm.	
01.09 Gamma Ari (STF180, Mesartim, HIP 8832) – 7.5" +4.52/4.58mag. 15mm.	
01.10 STF189 – 8.9" +9.88/10.97mag. 96mm.	

01.11 A2323 – 1.6" +9.5/10.88mag. 144mm.	
01.12 BU260 (HIP 8810) – 1.1" +8.75/8.97mag. 123mm.	
01.13 STF173 (HIP 8538) – 22.8" +8.62/10.82mag. 87mm.	
01.14 HEI308 – 0.7" +10.7/11.4mag. 243mm.	
01.15 STF178 (HIP 8708) – 3" +8.2/8.22mag. 60mm.	
01.16 STF206 (HIP 9561) – 31.6" +8.87/10.16mag. 60mm.	
01.17 STF237 (HIP 10533) – 14.6" +9.54/9.94mag. 62mm.	
01.18 STF261 (HIP 11217) – 2.9" +9.48/9.54mag. 83mm.	
01.19 HEI310 – 1.2" +11.3/11.8mag. 186mm.	
01.20 STF224 (HIP 10175) – 6" +8.28/8.9mag. 46mm.	
01.21 STF214 (HIP 9912) – 5.2" +8.73/10.24mag. 83mm.	