

Datum/Uhrzeit:	Teleskop:
NEML:	Pickering:
TML:	Transparenz:
Cep Route 1	Cep , Lokalisierung , TML Alpha Cep , Session Plan und Sternkarten für Mitte November
01.01 Alpha Cep (HIP 105199) – 196.6" +2.46/11.46mag. Einstieg	
01.02 STF2795 (HIP 105429) – 1.7" +9.31/9.66mag. 109mm.	
01.03 STF2780 (HIP 104642) – 1" +6.09/6.77mag. 128mm.	
01.04 A760 – 3.6" +9.61/10.69mag. 102mm.	
01.05 STF2766 – 4.6" +8.79/9.11mag. 62mm.	
01.06 STF2790 (HIP 105259) – 4.6" +5.85/9.27mag. 65mm.	
01.07 STT440 (HIP 105949) – 8.9" +6.34/10.42mag. 89mm.	
01.08 STF2812 – 2.3" +9.25/9.70mag. 94mm.	
01.09 STF2810 (HIP 106530) – 17" +8.43/9.04mag. 42mm.	
01.10 HJ1659 (HIP 106383) – 7.5" +8.48/9.59mag. 62mm.	

01.11 STF2813 – 10.4" DS +9.21/9.72mag. 61mm.	
01.12 IC 1396 – OSH +3.5mag mit Nebel (Elephant Trunk Nebula).	
01.13 STF2816 AC (HIP 106886) – 11.8/19.8" TS +5.73/7.48mag. 14mm. Primary ist BU1143 1.8" 5.7/13.3mag.	
01.13-1 STF2816 AD – 19.8" TS +5.73/7.53mag. 11mm.	
01.14 STF2819 – 12.8" +7.44/8.64mag. 33mm.	
01.15 Mu Cep (HIP 107259, Granatstern) – 19.3" +4.23/12.3mag. 147mm.	
01.16 STF2840 (HIP 107930) – 17.7" +5.64/6.42mag. Grünlich- weißes und bläulich-weißes Duo. 7mm.	
01.17 A1898 – 1.3" +9.34/10.46mag. 149mm.	