

NEML: SQM: Pickering:	Transparenz: Datum/Uhrzeit: Teleskop:
Cam Route 1	Sternkarten.pdf per Mitte Jänner
01.00 Alpha Cam (9 Cam, HIP 22783) +4.25mag. Einstieg	
01.01 STF584 (HIP 22465) – 11.9"DS +7.61/9.40mag. 51mm.	
01.02 TDS2896 – 0.5"DS +10.75/11.27mag. 303mm.	
01.03 MLR311 – 0.9"DS +10.31/10.37mag. 182mm.	
01.04 ES2605 – 11.8"DS +10.80/10.83mag. 87mm.	
01.05 STF503 – 4.4"DS +10.49/10.58mag. 96mm.	
01.06 STI501 – 7.4"DS +10.98/11.7mag. 159mm.	
01.07 NGC 1502 – OSH +5.7mag.	
01.07-1 STF485 AE – 17.9"DS +6.91/6.94mag. Vielfachstern A-P bestehend aus STF484, STF485, HZG2. ES2603, HLM3	
01.08 BRD1 AB (HIP 18818) – 2"DS +8.47/9.42mag. 96mm.	
01.08-1 BRD1 AC – 8.8"DS +8.47/10.47mag. 79mm.	
01.09 Kemble's Cascade – Kette von Sternen beginnend mit NGC1502 und mit +4.95mag HIP 18505 in der Mitte	

01.10 TDS120 – 1.2"DS +10.83/12.34mag. 249mm.	
01.11 TDS652 – 0.6"DS +10.61/10.67mag. 250mm.	
01.12 ES1958 – 3.5"DS +8.5/11.4mag. 132mm.	
01.13 STF397 (HIP 16630) – 5.2"DS +9.33/10.46mag. 88mm.	
01.14 HLM2 – 5.1"DS +9.22/10.90mag. 100mm.	
01.15 STF385 (HIP 16228) – 2.3"DS +4.23/7.80mag. 96mm.	
01.16 STF284 (HIP 16183) – 1.9"DS +8.13/8.85mag. 81mm.	
01.17 STF389 (HIP 16303) – 2.5"DS +6.42/7.89mag. 67mm. Haas Projekt.	