

NEML: SQM: Pickering:	Transparenz: Datum/Uhrzeit: Teleskop:
<b>CMi Route 2</b>	<a href="#">Sternkarten.pdf</a> per Mitte März, <a href="#">Session Plan.pdf</a>
02.00 <a href="#">Alpha CMi</a> (HIP 37279, Procyon) – 4.7"DS +0.38/10.8mag. 317mm. <a href="#">TML-Check</a> .	
02.01 ARG67 – 24.8"DS +9.96/10.28mag. 67mm.	
02.02 STF1103 (HIP 36499) – 4.1"DS +7.12/8.64mag. 52mm.	
02.03 A2866 – 0.6"DS +9.34/10.04mag. 238mm.	
02.04 <a href="#">STF1080</a> – 22.2"DS +9.97/10.41mag. 70mm.	
02.05 STF1076 – 2.8"DS +9.49/9.58mag. 84mm.	
02.06 A2862 (HIP 35538) – 0.7"DS +8.36/9.58mag. 208mm.	
02.07 STF1067 (HIP 35425) – 25.7"DS +8.51/10.15mag. 61mm.	
02.08 <a href="#">BAL2264</a> – 1.6"DS +9.7/11.2mag. 153mm. UCAC4 +11.07/11.5mag. Dann 156mm.	
02.09 BAL2258 – 3.4"DS +9.8/10.7mag. 104mm. UCAC4 +10.9/11.86mag. Dann 139mm.	

02.10 STF1048 (HIP 34980) – 5.9"DS +9.14/10.07mag. 76mm.	
02.11 <a href="#">BAL3006</a> – 7.7"DS +9.3/10.9mag. 92mm. UCAC4 +10.31/11.73mag. Dann 128mm.	
02.12 J702 – 3"DS +9.57/10.9mag. 113mm. UCAC4 +9.72/10.58mag. Dann 103mm.	