

Datum/Uhrzeit: NEML: TML:	Teleskop: Transparenz: Pickering:
<b>Leo Route 6</b>	<a href="#">Leo</a> , <a href="#">Leo Route 6</a> , <a href="#">TML-Check</a> , <a href="#">Session Plan</a> und <a href="#">Sternkarten.pdf</a> per Ende April
06.00 <a href="#">Alpha Leo</a> (STFB6, HIP 49669) – 178"DS +1.4/8.24mag. 17mm.	
06.01 TDS7052 – 2.3"DS +10.56/12.01mag. 157mm.	
06.02 H563 (HIP 48911) – 49.5"DS +7.47/9.5mag. 43mm.	
06.03 <a href="#">STF1396</a> (HIP 48731) – 4"DS +8.79/10.42mag. 94mm.	
06.04 STF1395 (HIP 48657) – 18.8"DS +8.21/10.54mag. 72mm.	
06.05 <a href="#">HO253</a> (HIP 48055) – 1.2"DS +7.69/10.32mag. 177mm.	
06.06 HJ165 – 2.3"DS +9.57/10.22mag. 108mm.	
06.07 STT204 (HIP 47336) – 8.1"DS +6.7/11.6mag. 149mm.	
06.08 <a href="#">STF1360</a> (HIP 46637) – 13.9"DS +8.95/8.86mag. 37mm.	
06.09 A2756 (HIP 46885) – 1.5"DS +8.53/11.34mag. 183mm.	
06.10 STF1356 (HIP 46454) – 0.8"DS +5.69/7.28mag. 162mm.	
06.11 A2978 (HIP 46416) – 1.3"DS +8.21/11.51mag. 215mm.	
06.12 BRT2148 – 3.2" +10.97/11.02mag. 115mm.	