

### Beobachtungsplan A / Observing Schedule A

Effelsberg 100-m Radio Telescope  
 2. Mai. 2023 - 15. Mai. 2023



Date:		--- CEST / MESZ ---																								Frontends	MJD		
		0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23			24	
DI	2.5.	Arbeiten Internetleitung / DELPHIN																								60066			
MI	3.5.	Arbeiten Internetleitung / DELPHIN																								60067			
DO	4.5.															Fringe-Test = 04-23	MP005a = 14-22							PM1	60068				
FR	5.5.	MP005a = 14-22			MI004 = xx-xx		Polcal1 = 04-23														MB019b = 15-22					PM1	60069		
SA	6.5.	MN004a = 13-22			MR014a = 78-22														Polcal3 = 04-23					PM1	60070				
SO	7.5.	MN004c = 13-22			MP008 = 70-22														MK025 = 69-22				PM1	60071					
MO	8.5.	MK025 = 69-22									MB019c = 15-22				MR014c = 78-22		MP005b = 14-22							PM1	60072				
DI	9.5.	MP005b = 14-22																	BL 298 = 11-22							PM1	60073		
MI	10.5.					22-22																		82-22 / 83-22					60074
DO	11.5.																										60075		
FR	12.5.											Timing															60076		
SA	13.5.										Timing																60077		
SO	14.5.										Timing																60078		
MO	15.5.																										60079		
UT		22	23	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22			
LST		13:57		20:58								07:00								13:01									

© on 8. Mai 0258+17

**Projects/Observers/Receivers:**

**VLBI-Projects:**

- MP005 = 14-22: Park et al.
- MB019 = 15-22: Baczko et al.
- MN004 = 13-22: Nagar et al.
- MR014 = 78-22: Ricci et al.
- MP008 = 70-22: Paraschos et al.
- MK025 = 69-22: Kim et al.

Observing Modes: Continuum Pulsar W = Maintenance / Wartung  
 Spektroskopie VLBI

For any publications based on observations with the Effelsberg 100-m telescope please use the following acknowledgement:  
*Based on observations with the 100-m telescope of the MPIfR (Max-Planck-Institut für Radioastronomie) at Effelsberg.*

Phone Controlroom / Telefon Steuerraum: 02257 301 155  
 • = latest time for the „weather decision“ (if not given: 30 mins before start)  
 \* = project whose observer is responsible for the „weather decision“