

Beobachtungsplan A / Observing Schedule A

Effelsberg 100-m Radio Telescope
13. Feb. 2024 - 26. Feb. 2024



Date:		--- CET / MEZ ---																								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	13.2.	82-22 / 62-23					105-22					W						•	61-23					S14	60353																								
MI	14.2.						105-22					W							•				17-23			S14	60354																						
DO	15.2.	110-22			16-23											PFK: P210-7 -> P170											17-23			P210-7	60355																		
FR	16.2.						101-23			106-23				Test UBB = 02-24										102-23			P170	60356																					
SA	17.2.						105-22					82-22														S14	60357																						
SO	18.2.	82-22					105-22																	51-23			SFK	60358																					
MO	19.2.	51-23		BC301 = 77-23						W	PFK: P170 --> P210-7								•								SFK	60359																					
DI	20.2.	110-22			16-23											59-23						•	geo-VLBI					P210-7, SX	60360																				
MI	21.2.	geo-VLBI																								17-23																						SX	60361
DO	22.2.				105-22			W	S36					N24X1 = 04-24														SFK	60362																				
FR	23.2.	EB107 = xx-xx																									EP129 = xx-xx					S36	60363																
SA	24.2.	EP129 = xxxx															GW023a = xx-xx												60364																				
SO	25.2.																N24C1 = 04-24					ES110a = xx-xx					S60	60365																					
MO	26.2.	ES110a = xxxx															GW023b = xx-xx							EB103a = xx-xx			S60	60366																					
UT		23	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23																							
LST		09:49							16:50										02:52							08:53																							

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Projects/Observers/Receivers:

VLBI-Projects:

16-23: Hessels et al.
BC301 = 77-23: Cendes et al.

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

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“