

Beobachtungsplan A / Observing Schedule A

Effelsberg 100-m Radio Telescope
4. Jun. 2024 - 17. Jun. 2024



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		
DI	4.6.	35-24					SFK	EC094c = xx-xx					N24K2 = 04-24						60465								
MI	5.6.	GP061a = xx-xx										P170						60466									
DO	6.6.	69-24					W	SFK	N24Q1 = 04-24						60467												
FR	7.6.	GP061b = xx-xx										82-22						60468									
SA	8.6.	82-22											60469														
SO	9.6.																										60470
MO	10.6.	53-23		98-23					37-24		W	Vorarbeiten E-Haus					•	RFI Test	35-24		SFK, P210-7	60471					
DI	11.6.	35-24					W	SFK	Vorarbeiten E-Haus					N24S1 = 04-24					62-23			60472					
MI	12.6.	62-23					W	GW042 = xx-xx					W	•													60473
DO	13.6.	46-24 (?)			36-24			W	Vorarbeiten E-Haus					•	P170					P170	60474						
FR	14.6.	38-24					W	Vorarbeiten E-Haus					110-22		Timing (21cm)			P170??	60475								
SA	15.6.	Timing (21cm)										SFK					Timing (SFK)			P^170, SFK	60476						
SO	16.6.	Timing (SFK)										98-23					SFK	60477									
MO	17.6.	BE087 = 74-23					W	P210-7					110-22					35-24		SFK, P210-7	60478						
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		16:10					23:11					09:13					15:14										

© on 10. Jun 0514+23

Projects/Observers/Receivers:

VLBI-Projects:

35-24: Hessels et al.

N24xx, CL24xx = 04-24: JIVE

Observing Modes: Continuum Spektroskopie Pulsar 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“