

Version: 1
Date: 5. Jun. 2025

Beobachtungsplan A / Observing Schedule A
Effelsberg 100-m Radio Telescope
3. Jun. 2025 - 16. Jun. 2025



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	3.6.	12-25								W	OHB								•	F25M1 = 04-25	39-24								SFK	60829
MI	4.6.	39-24			EB114b = 55-25										W	•	F25K1 = 04-25	Kalibration S45				EC098c = 67-25			SFK	60830				
DO	5.6.	EC098c = 67-25								W	OHB								P210-7	Kalibration, Test								SFK, P210-7	60831	
FR	6.6.	08-25								Test P = 02-25	W	PFK: PM1			SFK	47-24		Kalibration, Test						GC040c = 46-25			P210-7, SFK	60832		
SA	7.6.	GC040c = 46-25																						15-25		P180	SFK	60833		
SO	8.6.	35-24														N25L2 = 04-25		CL25L2 = 04-25			EM180a = 68-25					60834				
MO	9.6.	EM180a = 68-25			EB105b = 124-24														EB109a = 69-25									PM1	60835	
DI	10.6.	EB109a = 69-25			47-24			ET053a = 70-25											EZ036 = 72-25							PM1	60836			
MI	11.6.	SFK	82-22 *									P180			EB102a = 73-25											SFK, PM1	60837			
DO	12.6.	EB102		EP134b = 59-25											ED051a = 129-24											PM1	60838			
FR	13.6.	EG139 = 74-25												EM180b = 68-25							EH047a = 128-24							PM1	60839	
SA	14.6.	EH047a			EP134c = 59-25					35-24				SFK		N25C2 = 04-25		EH047b = 128-24							PM1, SFK	60840				
SO	15.6.	EH074b		47-24							EM180c = 68-25			81-24				EM180d = 68-25						SFK	60841					
MO	16.6.	EM180d = 68-25		47-24							EC100b = 65-25													EW040e = 51-25			SFK	60842		
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		16:05		23:06								09:08								15:09										

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Projects/Observers/Receivers:

12-25: Gabanyi, Krichbaum, Kraus, Komvies (SFK)
39-24: Myserlis, Angelakis, Kraus et al. (SFK)
Kal. S45: Kraus
Kal., 08-25: Kraus et al. (P210-7)
Test P: Wu et al. (P210-7)
15-25: Ingale, Kraus, von Fellenberg et al. (SFK)
47-24: Imanly, Baan, Henkel et al. (Kraus, S45)
82-22: Kadler, Benke, Eppel et al. (SFK)
81-24: Komossa, Kraus, Grupe et al. (SFK)

VLBI-Projects:

EB114 = 55-25: Burns et al.
EC098 = 67-25: Cala et al.
GC040 = 46-25: Charlot et al.
35-24: Hessels et al.
EM180 = 68-25: Mezcua et al.
EB105 = 124-24: Bhandari et al.
EB109 = 69-25: Baan et al.
ET053 = 70-25: Thorat et al.
EZ036 = 72-25: Zheng et al.
EB102 = 73-25: Boven et al.
EP134 = 59-25: Peliciari et al.
ED051 = 129-24: Deane et al.
EG139 = 74-25: Guo et al.
EH047 = 128-24: Hilton et al.
EC100 = 65-25: Castagnia et al.
EW040 = 51-25: Wang et al.
F22xx, N22xx, CL22xx = 04-25: JIVE

Observing Modes: Continuum Pulsar
Spektroscopy 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“