

Version: 2
Date: 21. Mrz. 2025

Beobachtungsplan A / Observing Schedule A
Effelsberg 100-m Radio Telescope
18. Mrz. 2025 - 31. Mrz. 2025



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	18.3.	82-24								W	SFK					eVLBI-Test = 04-25				Test, Kalibration					EW040d		P210-7, SFK	60752			
MI	19.3.	EW040d = 51-25			EA077d = 54-25						W	S45			eVLBI-Test = 04-25				Test, Kalibration								SFK	60753			
DO	20.3.							EB114a = 55-25																			SFK	60754			
FR	21.3.					110-23			W						Test, Kalibration				Pointing							SFK	60755				
SA	22.3.	Pointing						BE087d = 74-23							98-23	P210-7			35-24								SFK, P210-7	60756			
SO	23.3.	35-24		SFK		BB456b = 76-23									Test, Kalibration, 03-25											P210-7, SFK	60757				
MO	24.3.	Test, Kalibration, 03-25				110-23			W	P210-7							84-24		SFK		Pointing				SFK	60758					
DI	25.3.	Pointing				110-23			W											RL008 = 57-25							SFK	60759			
MI	26.3.	RL008 = 57-25						110-23			W											62-23							SFK	60760	
DO	27.3.	62-23							W											81-24							SFK	60761			
FR	28.3.	BC301b = 77-23																									SFK	60762			
SA	29.3.			BM569d = 30-24										P210-7		35-24														SFK, P210-7	60763
SO	30.3.	--> Sommerzeit / DST																									60764				
MO	31.3.																										60765				
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		12:02						19:03						05:05						11:06											

Projects/Observers/Receivers:

Test, Kal.: Bach, König, Thiel, Kraus
82-24: Jawor et al. (P210-7)
110-23: Teegne et al. (S45, Kraus)
98-23: von Fellenberg et al. (SFK)
03-25: Kraus (SFK)
84-24: Sprenger, Wucknitz, Main (P210-7)
62-23: Myserlis, Angelakis, Kraus et al. (SFK)
81-24: Komossa, Kraus, Grupe et al. (SFK)

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.

VLBI-Projects:

eVLBI-Test = 04-25: JIVE
EW040 = 51-25: Wang et al.
EA077 = 54-25: Atri et al.
EB114 = 55-25: Burns et al.
BE087 = 74-23: Eppel et al.
35-24: Hessels et al.
BB456 = 76-23: Bietenholz et al.
BC301 = 77-23: Cendes et al.
BM569 = 30-24: Margutti et al.
RL008 = 57-25: Lazda et al.

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“