

Version: 1
Date: 2. Jun. 2020

Beobachtungsplan A / Observing Schedule A

Effelsberg 100-m Radio Telescope
2. Jun. 2020 - 15. Jun. 2020



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	2.6.	ED046a = 61-20					RD002 = 62-20					16-20					EB080		SFK	59002							
MI	3.6.	EB080 = 53-20					N20K2 = 04-20					EN006c = 63-20							SFK	59003							
DO	4.6.	P210-7		51-20					W		CL20K2 = 04-20					ED046b = 61-20					P210-7, SFK	59004					
FR	5.6.	ED046b = 61-20					Kalibration		W		03-20										SFK	59005					
SA	6.6.	EB064g = 47-18					•		15-20 *					75-19					Kalibration					SFK	59006		
SO	7.6.	51-20		EB064h = 47-18					P210-7		23-20					101-18					SFK, P210-7	59007					
MO	8.6.	101-18					W		89-19					25-20					SFK		P210-7, SFK	59008					
DI	9.6.	66-19					W		P180		N20L2 = 04-20					CL20L2 = 04-20		EB081a = 55-20					SFK, PM1	59009			
MI	10.6.	EB081a = 55-20					Kalibration		W		P10		Test P10 *		P180		ED046c = 61-20					PM1	59010				
DO	11.6.	ED046c = 61-20					66-19		ES091a = 57-20										PM1	59011							
FR	12.6.	-> SFK		22-20		19-19					EV022 = 58-20										PM1	59012					
SA	13.6.	EV022 = 58-20					SFK		74-19					P180					PM1, SFK	59013							
SO	14.6.	RN001b = 59-20					22-15										PM1, SFK		59014								
MO	15.6.	22-15					W		S60		N20C2 = 04-20					CL20C2 = 04-20					22-15		SFK	59015			
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		16:02					23:03					09:05					15:06										

© on 8. Jun 0506+23

Projects/Observers/Receivers:

16-20: Spitler, Hilmarsson, Hessels, Seymour (S45)	22-15: Menten et al., Gong, Rugel (S45)	ED046 = 61-20: Durjasz et al.
51-20: Karuppusamy, Kramer (SFK, P210-7)	Test P10: Winkel, Kraus	RD002 = 62-20: Durjasz et al.
03-20: Kraus (SFK)		EB080 = 53-20: Bartkiewicz et al.
15-20: Henkel, Brunthaler (S14)		EN006 = 63-20: Nimmo et al.
75-19: Komossa, Bach, Gomez et al. (SFK)		EB064 = 47-18: Bach et al.
101-18: Chen, Karuppusamy, Barr (P210-7)		23-20: Hessels et al.
89-19: Main, Liu, McKee et al. (P210-7)		EB081 = 55-20: Boven et al.
25-20: Sprenger, Main, Wucknitz, Wu (P210-7)		ES091 = 57-20: Shu et al.
66-19: Desvignes, Eatough, Karuppusamy et al. (SFK)		EV022 = 58-20: Vaddi et al.
22-20: Gomez, Orosz, Cala et al. (S14)		RN001 = 59-20: Nummo et al.
19-19: B. Kramer, Bartkiewicz, Etoke et al. (S14, S45)		N20xxxx, CL20xxx = 04-20: JIVE
74-19: Myserlis, Angelakis, Kraus et al. (SFK)		

VLBI-Projects:

ED046 = 61-20: Durjasz et al.
 RD002 = 62-20: Durjasz et al.
 EB080 = 53-20: Bartkiewicz et al.
 EN006 = 63-20: Nimmo et al.
 EB064 = 47-18: Bach et al.
 23-20: Hessels et al.
 EB081 = 55-20: Boven et al.
 ES091 = 57-20: Shu et al.
 EV022 = 58-20: Vaddi et al.
 RN001 = 59-20: Nummo et al.
 N20xxxx, CL20xxx = 04-20: JIVE

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

Phone Controlroom / Telefon Steuerraum: 02257 301 155

- = latest time for the „weather decision“ (responsibility of the observer)
- * = project whose observer is responsible for the „weather decision“

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.