



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	2.10.	SFK	>	78-18							>		90-18	>	78-18																			S60	58393		
MI	3.10.			78-18																											S60	58394					
DO	4.10.			78-18							>		90-18	>	78-18																			S60	58395		
FR	5.10.			78-18							>	W				Test EDD	P210-7	>	Test	>	SFK	18-18	24-18	>	05-15					SFK, P210-7	58396						
SO	6.10.			05-18							>																				P210-7, SFK	58397					
MO	7.10.			13-18, 65-18, 73-18							>																				SFK	58398					
DI	8.10.	15-18	P210-7	>	96-17							>	W	Wartung Mittelspannungsanlage									P3	>	95-17*									SFK, P210-7, PM2	58399		
	9.10.			95-17							>	W	SFK	90-18		PFK: PM2 --> PM1																			PM2, SFK	58400	
MI	10.10.			09-18							>	W	Arbeiten E-Haus																					SFK	58401		
DO	11.10.			09-18							>	P180	21-18	21-18	W	Arbeiten E-Haus																		PM1, SFK, P210-7	58402		
FR	12.10.			87-16 (Timing, 21cm)																Setup	>	87-16 (LEAP)														P210-7	58403
SA	13.10.			31-16							>	Setup																				P210-7	58404				
SO	14.10.		87-16 -->	>	96-17							>	SFK	21-18																	P210-7, SFK	58405					
MO	15.10.			87-16 (Timing, SFK)							>	W	P210-7		Arbeiten E-Haus																				SFK, P210-7	58406	
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		00:01								07:02										17:04							23:05										

© on 8. Okt 1254-05

**Projects/Observers/Receivers:**

- 78-18: Liu, Krichbaum, Liu et al. (S60)
- 96-17: Kerp, Winkel, Lenz et al. (P210-7)
- 87-16: Liu, Caballero, Champion et al. (P210-7, SFK)
- 15-18: Hernandez-Garcia, Bruni, Panessa et al. (SFK)
- 95-17: Wilkins, Blake (Kraus, P3)
- 09-18: Gao, Reich, Reich et al. (S110)
- 65-16: Kraus et al. (S45)
- 108-13: Beuther et al. (S14)
- 68-18: Bruni et al. (SFK)
- 13-18, 65-18, 73-18: Angelakis, Myserlis et al. (SFK)
- 109-16: Cameron, Ng, Kramer et al. (Balakrishnan, P210-7)
- 67-18: Antoniadis, Athanasiadis, Kramer et al. (P210-7)

**VLBI-Projects:**

- 90-18: Kovalev et al. (RadioAstron)
- 21-18: Lisakov et al. (RadioAstron)

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

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.