



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	9.4.	MH004b = 80-18							>	MK011 = 83-18							S20	PFK: PM2 -> P170	>	Test Ku-Band = 02-19							PM2, S20	58582															
MI	10.4.	70-18		68-18			18-18		24-18		W	P170											Test UBB ?			58583																	
DO	11.4.	W																		TU011 = 02-19	>--- Test Ku-Band = 02-19 --->				70-18		SFK	58584															
FR	12.4.	70-18		P210-7		Setup	>--- 87-16 (LEAP) --->																						SFK, P210-7	58585													
SA	13.4.	87-16 (LEAP)																											SFK	58586													
SO	14.4.	70-18		102-17																										SFK	58587												
MO	15.4.	72-18		102-17 (Backup)					W																								SFK	58588									
DI	16.4.	70-18		64-18					>--- eVLBI = 05-19 --->																	SFK	58589																
MI	17.4.	>--- eVLBI = 05-19 --->																																								SFK	58590
DO	18.4.	72-18		74-18					W																										SFK, P210-7	58591							
FR	19.4.	104-18																														SFK	58592										
SA	20.4.	73-18					P210-7		>--- 62-17 --->																	SFK, P210-7	58593																
SO	21.4.	---> SFK		70-17/22-16 *							Setup	BO060a = 84-18		59-17					70-18		>---		P210-7, SFK	58594																			
MO	22.4.	96-18		70-17/22-16 *							59-17					Kal. S28/S20		96-18		SFK	58595																						
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		12:26		19:27										05:29					11:30																								

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**Projects/Observers/Receivers:**

**VLBI-Projects:**

MH004 = 80-18: Hada et al.  
 MK011 = 83-18: Koyama et al.  
 TU011 = 02-19: Bach et al. (Test Ku-Band)  
 eVLBI = 05-19: JIVE  
 BO060a = 84-18: Orienti et al.

Observing Modes: Continuum (orange), Pulsar (yellow), Spektroskopie (green), VLBI (blue) 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.*

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