

Beobachtungsplan A / Observing Schedule A

Effelsberg 100-m Radio Telescope
15. Aug. 2017 - 28. Aug. 2017



Max-Planck-Institut
für Radioastronomie

Date:		---- CEST / MESZ ----																								Frontend	Obs. Mode								
		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	15.8.	80-16	63-17	>- 113-16 ->	Filler Spektr. (03-17)			W																			SFK	B,A							
MI	16.8.	22-15			>			113-16	W																		SFK	B,A							
DO	17.8.	Test OoF			>			113-16	W	P210-7																	SFK	A,C,B							
FR	18.8.	22-15			>			113-16	W	P210-7																	SFK, P210-7	B,A,C							
SA	19.8.	>	>- 112-16 ->	SFK	113-16	63-17	65-16	P210-7	Setup	>----- 87-16 (LEAP) ----->														P210-7, SFK	C,A,B										
SO	20.8.	87-16 (LEAP)			SFK	113-16	>- 12-17 ->	>	14-17											RAGS12 = 19-17	>- 18-17 ->	RAGS12 = 19-17	P210-7	C											
MO	21.8.	18-17			>	113-16		RAGS12 = 19-17	W																		SFK	A,E,B							
DI	22.8.	22-15			>			63-17	113-16	W	P210-7																SFK, P210-7	B,A,C							
MI	23.8.	22-15			>			113-16	W																		SFK	B,A							
DO	24.8.	22-15			>			113-16	W																		SFK	B,A							
FR	25.8.	22-15			>			113-16	W	P210-7																	SFK, P210-7	B,A,C							
SA	26.8.	62-17 A																									SFK	63-17	113-16	>	22-15 *			P210-7, SFK	C,B,A
SO	27.8.	22-15			>				113-16																		P210-7	62-17 C			SFK, P210-7				
MO	28.8.							113-16	W																										
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		20:53			03:54						13:56						19:57																		

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Projects:

- 80-16:
- 63-17:
- 113-16:
- 22-15:
- 112-16:
- 87-16:

VLBI-Projects:

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.*

Observing Modes: C = Continuum P = Pulsar S = Spektroskopie V = VLBI W = Maintenance / Wartung Phone Controlroom / Telefon Steuerraum: 02257 301 155
• = latest time for the „weather decision“ (responsibility of the observer)