

Version: 0.5
Date: 22. Jul. 2016

Beobachtungsplan A / Observing Schedule A

Effelsberg 100-m Radio Telescope
9. Aug. 2016 - 22. Aug. 2016



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	9.8.	26-15					W												26-15					P90	B							
MI	10.8.	26-15					W												26-15					P90	B							
DO	11.8.	26-15					W												26-15					P90	B							
FR	12.8.	26-15					W	P210-7												87-16 (SFK)					P90, P210-7	B,C						
SA	13.8.	87-16 (SFK)											P210-7	87-16 (21cm)																		
SO	14.8.	87-16 (21cm)											11-15																			
MO	15.8.	11-15					W												•													
DI	16.8.	RAGS12 = 30-16					W												•													
MI	17.8.												W												•							
DO	18.8.												W												•							
FR	19.8.												W												11-15							
SA	20.8.	11-15			SFK	18-16			23-16			27-16			32-16																	
SO	21.8.	32-16		28-16		19-16		93-15 (B, 11cm)			P210-7	93-15 (B, 21cm)			27-13																	
MO	22.8.	27-13					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		20:30					03:31					13:33					19:34															

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Projects:

26-15: Menten, Wyrowski, Winkel et al.

93-15: Freire, Kramer, Verbiest et al.

11-15: Berezina, Kramer, Champion et al.

27-13: Kerp, Winkel, Kalberla et al.

65-16: Sanna, Caretti o Garetti, Menten, Kraus

19-16, 23-16, 27-16, 28-16, 32-16:

Komossa, Max-Moerbeck, Myserlis, Angelakis et al.

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

W = Maintenance / Wartung

Phone Controlroom / Telefon Steuerraum: 02257 301 155

S = Spektroskopie

V = VLBI

• = latest time for the „weather decision“ (responsibility of the observer)