Version: 0.99
Date: 6. Jul. 2016

Beobachtungsplan A / Observing Schedule A

Effelsberg 100-m Radio Telescope

26. Jul. 2016 - 8. Aug. 2016

Max-Planck-Institut für Radioastronomie

Date:		---- CEST / MESZ ----	Frontend	Obs. Mode
DI	26.7.	11-15 W 11-15		
MI	27.7.	11-15 W 27-13		
DO	28.7.	27-13 W 27-13 SFK		
FR	29.7.	80-16 RAKS17 = 35-16 Pointing W P210-7 27-13		
SA	30.7.	27-13 SFK 65-16 18-16 P210-7 11-15		
SO	31.7.	11-15 27-13		
MO	1.8.	27-13 W P90 >--- Test P90 --->	P90	B
DI	2.8.	>--- 26-15 ---> W >--- 26-15 ---	P90	B
MI	3.8.	26-15 ---> W >--- 26-15 ---	P90	B
DO	4.8.	26-15 ---> W >--- 26-15 ---	P90	B
FR	5.8.	26-15 ---> W SFK PFK: P90 -> PM1 32-16	P90, SFK	B,A
SA	6.8.	32-16 >- 27-16 -> >--- 28-16 ---> >-- 19-16 --> >--- 23-16 ---> P200 90-16	SFK, PM1	A,E
SO	7.8.	P10 83-14 P10 >--- 93-15 (A, 21cm) ---> S110 >--- 93-15 (A, 11cm) ---> P10 >--		
MO	8.8.	83-14 Kalibr. W SFK Test Fahrprogramm / S45		

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: 19:35 02:36 12:38 18:39

⊙ on 1. Aug 0856+17

Projects:

11-15: Berezina, Kramer, Champion et al.
27-13: Kerp, Winkel, Kalberla et al.
80-16: B. Kramer, Kraus, Menten et al.
65-16: Sanna, Caretti o Garetti, Menten, Kraus
18-16: Spitler, Wucknitz, Horneffer
26-15:
83-14:
93-15: Freire, Kramer, Verbiest et al.
19-16, 23-16, 27-16, 28-16, 32-16:
Komossa, Max-Moerbeck, Myserlis, Angelakis et al.

VLBI-Projects:

RAKS17 = 35-16: Litvinov et al.
90-16: Rudnitskiy et al.

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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Observing Modes: C = Continuum; P = Pulsar; S = Spektroscopy; V = VLBI; W = Maintenance / Wartung

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