Version: 0.9
Date: 31. Okt. 2019

Beobachtungsplan A / Observing Schedule A

Effelsberg 100-m Radio Telescope

5. Nov. 2019 - 18. Nov. 2019

Max-Planck-Institut für Radioastronomie

Date:		---- CET / MEZ ---- (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)	Frontends	MJD
DI	5.11.	ER051 = 106-19 ; EM131f = 43-18 ; EK046d	PM1	58792
MI	6.11.	EK046d = 84-19 ; RSG12 = 107-19 ● ; **S45** ; 22-15 *	PM1, S45	58793
DO	7.11.	**P180** ; ER047c = 47-19 ; **P210-7** ; 104-18	PM1, P210-7	58794
FR	8.11.	104-18 ; W ; **S45** ; 66-19 ; 62-19 ; **S7** ; 16-19 *	P210-7, SFK	58795
SA	9.11.	16-19 ; **P210-7** ; 65-19 (Timing, 21cm)	S7, P210-7	58796
SO	10.11.	65-19 ; 96-17 ; **SFK** ; 65-19 (Timing, SFK)	P210-7, SFK	58797
MO	11.11.	65-19 (Timing, SFK) ; W ● ; 22-15 * ; 15-19	SFK	58798
DI	12.11.	15-19 ; 75-19 ; eVLBI = 05-19		58799
MI	13.11.	eVLBI = 05-19 ●		58800
DO	14.11.	Filler Cont 03-19 ; W ● ; 74-19	SFK	58801
FR	15.11.	74-19 ; W ; **P210-7** ; 13-19	SFK, P210-7	58802
SA	16.11.	13-19	P210-7	58803
SO	17.11.	67-19	P210-7	58804
MO	18.11.	W ●		58805

UT: 23 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23

LST: 03:14 10:16 20:17 02:18

☉ on 11. Nov 1503-17

Projects/Observers/Receivers:

22-15:
104-18: Cruces, Champion, Kramer et al. (P210-7)
66-19:
62-19:
16-19: Chantzos et al. (Kraus, S7)
65-19:

74-19: Myserlis, Angelakis, Kraus et al. (SFK)
13-19:
67-19:

VLBI-Projects:

ER051 = 106-19:	Risely et al.
EM131 = 43-18:	Marcote et al.
EK046 = 84-19:	Kovalev et al.
RSG12 = 107-19:	Garett et al.
ER047 = 47-19:	Radcliffe et al.

Observing Modes: Continuum, Pulsar, Spektroscopy, VLBI

W = Maintenance / Wartung

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.