Version: 0.5
Date: 9. Mai. 2019

Beobachtungsplan A / Observing Schedule A

Effelsberg 100-m Radio Telescope

21. Mai. 2019 - 3. Jun. 2019

Max-Planck-Institut für Radioastronomie

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	21.5.	RT014 = 52-19																●				94-18 (geo-VLBI)						58624
MI	22.5.	94-18 (geo-VLBI)																										58625
DO	23.5.	22-15									W	**P180**				Setup	N19L2 = 04-19					GS045a = xx-xx						58626
FR	24.5.	GS045a = xx-xx							GS045b = xx-xx										CL19L2 = 04-19									58627
SA	25.5.			08-19		**P180**		EY034 = xx-xx												ER047b = xx-xx								58628
SO	26.5.	ER047b											EH036a = xx-xx									EG103a = xx-xx						58629
MO	27.5.	EG103a = xx-xx											EH036b = xx-xx															58630
DI	28.5.	EK040a = xx-xx											EH036c = xx-xx									EG100c = xx-xx						58631
MI	29.5.	EG100c = xx-xx											EH036d = xx-xx									EG100d = xx-xx						58632
DO	30.5.	EG100d = xx-xx											EH036e = xx-xx															58633
FR	31.5.	22-15										**P180**	EH036f = xx-xx															58634
SA	1.6.		64-18									**P180**	EH036g = xx-xx					**SFK**	F-Gamma									58635
SO	2.6.	F-Gamma										**P180**	EH036h = xx-xx											EC069				58636
MO	3.6.	EC069 = xx-xx											W	**S45**		Setup	N19M2 = 04-19								EB073 = xx-xx		PM1, S45	58637
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		15:12							22:13										08:15						14:16			

⊙ on 27. Mai 0414+21

Projects/Observers/Receivers:

08-19: Gong, Menten (S14, S7)

VLBI-Projects:

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.