Version: 0.8
Date: 2. Sep. 2019

Beobachtungsplan A / Observing Schedule A

Effelsberg 100-m Radio Telescope

10. Sep. 2019 - 23. Sep. 2019

Max-Planck-Institut für Radioastronomie

Date:		---- CEST / MESZ ---- (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	10.9.	---------- 107-18 ----------> W Wartung Brandmeldeanlage Teleskop • >---------- 22-15 * ----------		58736
MI	11.9.	---------- 22-15 ----------> • >---------- 22-15 * ----------		58737
DO	12.9.	---------- 22-15 ----------> • >---------- 22-15 * ----------		58738
FR	13.9.	---------- 22-15 ----------> W **P210-7** 65-19 (Timing, 21cm)		58739
SA	14.9.	65-19 (Timing, 21cm) **SFK** 65-19 (Timing, SFK)		58740
SO	15.9.	65-19 (Timing, SFK) 75-19 **P210-7** 67-19		58741
MO	16.9.	-> 96-17 W • 66-19 Test 7mm 16-19		58742
DI	17.9.	16-19 **P180** >---------- eVLBI = 05-19 ----------		58743
MI	18.9.	---------- eVLBI = 05-19 ----------> 16-17 16-19		58744
DO	19.9.	16-19 W Test 3mm & 7mm (Fringetests PM1, SFK) **SFK** BK222h		58745
FR	20.9.	BK222h = 89-18 **P180** BB406 = xx-xx W PFK: PM1 --> P210-7 •		58746
SA	21.9.	Setup 65-19 (LEAP)		58747
SO	22.9.	65-19 (LEAP) 72-19		58748
MO	23.9.	W •		58749

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: 22:33 05:34 15:36 21:37

☉ on 16. Sep 1133+02

Projects/Observers/Receivers:

VLBI-Projects:

eVLBI = 05-19: JIVE

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.