Version: 0.5

Date: 1. Aug. 2023

Beobachtungsplan A / Observing Schedule A

Effelsberg 100-m Radio Telescope

5. Sep. 2023 - 18. Sep. 2023

Max-Planck-Institut für Radioastronomie

Date:		---- CEST / MESZ ----	Frontends	MJD
DI	5.9.	Test UBB		60192
MI	6.9.	06-23 (Moon Bounce)		60193
DO	7.9.	06-23 (Moon Bounce)		60194
FR	8.9.	06-23 (Moon Bounce)		60195
SA	9.9.	06-23 (Tag der offenen Tür)	P210-7	60196
SO	10.9.	16-23 (tbc); 06-23 (Moon Bounce); **SFK**; EM171b = xx-xx	P210-7, SFK	60197
MO	11.9.	83-22		60198
DI	12.9.	06-23 (Moon Bounce)		60199
MI	13.9.	06-23 (Moon Bounce)		60200
DO	14.9.	Begehung Betriebsärztin		60201
FR	15.9.			60202
SA	16.9.	Setup; 73-22 (LEAP)	P210-7	60203
SO	17.9.	73-22 (LEAP); 73-22 (Timing, 21cm)	P210-7	60204
MO	18.9.	73-22 (Timing, 21cm); **SFK**; 73-22 (Timing, SFK)	P210-7, SFK	60205

CEST	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
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	22:14							05:15										15:17						21:18	

☉ on 11. Sep 1115+04

Projects/Observers/Receivers:

VLBI-Projects:

Observing Modes: Continuum, Pulsar, Spektroscopy, VLBI

W = Maintenance / Wartung

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.

Phone Controlroom / Telefon Steuerraum: 02257 301 155

• = latest time for the „weather decision“ (if not given: 30 mins before start)

* = project whose observer is responsible for the „weather decision“