Version: 0.5
Date: 12. Jan. 2021

Beobachtungsplan A / Observing Schedule A

Effelsberg 100-m Radio Telescope

12. Jan. 2021 - 25. Jan. 2021

Max-Planck-Institut für Radioastronomie

Date:		---- CET / MEZ ----	Frontends	MJD
DI	12.1.	Kal. | > 98-20 (Filler) > | >---------- 25-20 ----------> | W | **SFK** | >--------- Geo-VLBI (95-20) ----------	P210-7, SX	59226
MI	13.1.	---------- Geo-VLBI (95-20) ----------> | Test K-Band | 65-20	SX	59227
DO	14.1.	65-20 | **P210-7** | Test Über-LEAP (07-20) | W | **SFK** | 06-20 (Uni Bonn)	SFK, P210-7	59228
FR	15.1.	>----- 95-19 -----> | >--------- 82-20 ---------> | **P210-7** | >---------- 66-20 ----------> | Setup | LEAP	SFK, P210-7	59229
SA	16.1.	---------- 65-19 (LEAP) ---------->	P210-7	59230
SO	17.1.	13-20 | 91-20	SFK	59231
MO	18.1.	●		59232
DI	19.1.	>---------- eVLBI = 05-21 ----------	SFK	59233
MI	20.1.	---------- eVLBI = 05-21 ----------> | ●	SFK	59234
DO	21.1.	●		59235
FR	22.1.	>---------- 70-20 ----------> | 22-20 | >----- 82-20 -----> | >---------- 81-20 ----------	SFK	59236
SA	23.1.	---------- 81-20 (99-20, Backup 98-20) ----------> | **P210-7** | >---------- 94-20 ---------->	SFK, P210-7	59237
SO	24.1.	81-20 (36-16, 99-20, Backup 98-20)		59238
MO	25.1.	81-20 (36-16, 99-20, Backup 98-20) | W | ●		59239

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	07:45							14:47										00:48						06:49	

☉ on 18. Jan 2000-20

Projects/Observers/Receivers:

65-19: Hu, Antoniadis, Champion et al. (P210-7, SFK)

VLBI-Projects:

Geo-VLBI = 95-20: Hass et al.
66-20/94-20: Hessels et al.
eVLBI = 05-21: 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.