



Date:		--- CET / MEZ ---																								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	18.12.	114-18					P180	RAks23 = 21-18	W	SFK										•	>							S14, P180	58470													
MI	19.12.	75-18					P180	RAks23 = 21-18	W	SFK									Test K-Band	•	>							S14, P180	58471													
DO	20.12.	75-18					P180	RAks23 = 21-18	W	SFK			18-18	24-18							>							S14, P180	58472													
FR	21.12.	75-18					P180	RAks23 = 21-18		63-17	W	PFK: PM1 -> P210-7	SFK	G107:2+5.6					•	SFK	>								58473													
SA	22.12.	75-18					P210-7			66-17			SFK		64-18						G107:2+5.6		68-18						58474													
SO	23.12.						Monit																				58475															
MO	24.12.	Monit					keine Beobachtungen																				58476															
DI	25.12.	keine Beobachtungen																				58477																				
MI	26.12.	keine Beobachtungen																			•	G107:2+5.6		58478																		
DO	27.12.	96-17																				104-18												P210-7	58479							
FR	28.12.	96-17																											HTRU-N						P210-7	58480						
SA	29.12.	96-17																											HTRU-N						P210-7	58481						
SO	30.12.	96-17							SFK	G107:2+5.6																	GG042 = xx-xx					P210-7, SFK	58482									
MO	31.12.	GG042 = xx-xx					keine Beobachtungen																																		SFK	58483
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		05:05	12:06																			22:07	04:08																			

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Projects/Observers/Receivers:

- 114-18: Wampfler, Rubin, Riesen, Altwegg (S14)
- 75-18: Wampfler, Jorgensen (S14)
- 96-17: Kerp, Winkel, Lenz et al. (P210-7)
- 63-17: Kraus (S45)
- 64-18: Desvignes, Eatough, Karuppusamy et al. (S45)

VLBI-Projects:

BM458 = xx-xx: Melis et al.

Observing Modes: Continuum (orange), Pulsar (yellow), Spektroskopie (green), VLBI (blue) 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“ (responsibility of the observer)
* = project whose observer is responsible for the „weather decision“