Version: 0.5
Datum: 2. Okt. 2015
Zeiterfassung

Beobachtungsplan A

MPIfR 100-m-RT

20. Okt. 2015 bis 2. Nov. 2015

DATUM		---- 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)	Frontend	Back-end
DI	20.10.	EH 028d; RAKS08 = 19-15; RAKS08 = 19-15; W; **P50**; F15M1 = 02-15; >---------- ES072n = 63-13 ---------->	PM1, PM2	E
MI	21.10.	RAKS08 = 19-15; RAKS08 = 19-15; RAKS08 = 19-15; **P50**; N15M2 = 02-15; >---------- ES072o = 63-13 ---------->	SFK, PM2	E
DO	22.10.	RAKS08 = 19-15; W; >---------- ES072p = 63-13 ----------> **SFK**; RAKS08 = 19-15	PM2, SFK	E
FR	23.10.	W; CL15M3 = 03-12; >---------- EG073b = 62-13 ---------->	PM2	E
SA	24.10.	**SFK**; N15X2 = 02-15; EL053a = 92-15; 85-14; RAKS08 = 19-15	SFK	E,A
SO	25.10.	**Umstellung Winterzeit**	SFK	
UT		22 23 24 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22		
SO	25.10.	>---------- 59-15 ----------> EL053b = 92-15; CL15X2 = 03-15	SFK	A,E
MO	26.10.	>---------- EP087i = 06-13 ----------> RAKS08 = 19-15; W; 85-14; **P180**; RAKS08 = 19-15	SFK	E,A
DI	27.10.	**SFK**; RAKS08 = 19-15; RAKS08 = 19-15; W; N15C3 = 02-12; EW017a = 93-15	SFK	E
MI	28.10.	EW017a = 93-15; • ; CL15C3 = 03-15	SFK	E
DO	29.10.	>---------- EH032b = 82-15 ----------> RAKS08 = 19-15; RAKS08 = 19-15; **P180**	SFK	E
FR	30.10.	RAKS08 = 19-15; **SFK**; EW017b = 93-15; RAKS08 = 19-15; >--	SFK	E
SA	31.10.	GM073a = 94-15; RAKS08 = 19-15; EL053c = 92-15	SFK	E
SO	1.11.	ER038 = 95-15	SFK	E
MO	2.11.	• ; EL053d = 92-15	SFK	E
UT		23 24 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23		
LST		02:11 (01:11) 09:12 (08:12) 19:14 (18:14) 01:15 (00:15) (Winter/Summer)		

☉ on 26. Okt 1400-12

Projekte:

59-15: Angelakis, Berton, Blinov et al.

VLBI-Projekte:

EH028 = 94-13: Hu et al.
RAKS08 = 19-15: Kovalev et al.
ES072 = 63-13: Surcis et al.
N15xxx / F15xxx = 02-15: JIVE
EG073 = 62-13: Goddi et al.
EP087 = 06-13: Perez-Torres et al.
EL053 = 92-15: Litvinov et al.
EH032 = 82-15: Heald et al.
EW017 = 93-15: Wu et al.
GM073 = 94-15: McKean et al.
ER038 = 95-15: Roberts et al.

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.*

A = Digitales Backend
B = FFT-Spektrometer
C = Pulsar Backend
E = VLBI Rekorder

RX = Empfängerwechsel
FX = Fokuswechsel
W = Wartung

Telefon Operateure: 02257 / 301 155
* = Projekt mit 1. Priorität
• = spätester Zeitpunkt der Entscheidung durch Beobachter*