

GBT Observing Schedule for May 2007

Proposal	Investigators	Institute	NRAO Friend	Title	Bands	Back Ends	Days *	Hrs *
GBT07A-053	Lorimer, D.	West Virginia University	Scott Ransom	A 350-MHz drift-scan survey for pulsars with the GBT [D. Lorimer]	3	S	2 3 4 5 6 7 8 9	526.25
	Ransom, S.	NRAO - CV					10 11 12 13 14	
	McLaughlin, M.	WVU					15 16 17 18 19	
	Cordes, J. M.	NAIC and Cornell University					20 21 22 23 24	
	Kondratiev, V.	West Virginia University					25 26 27 28 29	
	Stairs, I.	University of British Columbia					30 31	
	Kasian, L.	University of British Columbia						
	Kaspi, V.	McGill University						
	Katz, J.	Virginia, University of						
	Hessels, J. W. T.	Universiteit van Amsterdam						
	Roberts, M.	Eureka Scientific, Inc.						
	Deneva, J.	Cornell University						
	Champion, D.	McGill University						
van Leeuwen, J.	University of British Columbia							
Boyles, J.	West Virginia University							
Shutdown	NRAO staff			Un-assigned Shutdown			1 3	13.75
Maint	NRAO staff			Maintenance			1 2 3 7 8 9 10 14 15 16 17 21 22 23 24 29 30 31	204.00
Total Hrs	Shutdown	13.75						
	Astronomy	526.25						
	Maintenance	204.00						
	Un-assigned							

Gregorian Bands: Q=40-50GHz, K=18-26.5GHz, U=12.4-15.4GHz, X=8.2-10.0GHz, C=3.95-5.85GHz, S=1.73-2.6GHz, L=1.15-1.73GHz

Prime Focus Bands: 3=0.29-0.395GHz, 4=0.385-0.520GHz, 6=0.51-0.69GHz, 8=0.68-0.92GHz, A=0.91-1.23GHz

* [] indicates secondary project; () indicates primary project

Back Ends: 2=S2 recorder, B=BCPM, C=cGBPP, D=Digital Continuum Receiver, O=user supplied, P=Spectral Processor, S=Spectrometer, V=VLBA recorder