

# GBT Observing for March 2002

Proposal	Investigators	Institute	NRAO Friend	Title	Bands	Back Ends	Days	Hrs
BF066	Fomalont, E. B. Kellermann, K. I. Richards, E. Garrett, M. Baan, W. A. Muxlow, T. W. B. Garrington, S. T. Alberdi, A.	NRAO-CV NRAO-CV University of Alabama at Hunts JIVE JIVE, Dwingeloo, The Netherlan NRAL NRAL Instituto de Astrofisica de An	Ghigo, F. D.	VLBI Observations of the SA13 Deep Field	L	V	18 20 21	24.00
GBT01A-017	Ransom, S. Backer, D. C. Beasley, A. Greenhill, L. J.	McGill University University of California Caltech Owens Valley Radio Obs Harvard-Smithsonian	Ghigo, F. D.	A Search for Binary and Millisecond Pulsars in Globular Clusters	L	B	1 2 3 5 6 8 9 10 16 30	72.00
GBT01A-069	Jacoby, B. Anderson, Stuart Kulkarni, S. R. Prince, T. A. Backer, D. C.	Caltech Astronomy Caltech Physics Caltech Caltech University of California	Ghigo, F. D.	A Galactic Bulge Globular Cluster Pulsar Search	L	B	29	6.00
GBT01A-075	Stairs, I. Manchester, R. N. Lyne, A. G.	NRAO - Green Bank Australia Telescope NRAL	Ghigo, F. D.	Multifrequency Monitoring of a Massive Pulsar System	LS6	BP	17	4.00
GBT01A-079	Thorsett, S. Stairs, I. Arzoumanian, Z.	University of California NRAO - Green Bank NASA/GSFC	Ghigo, F. D.	Timing Fast Pulsars at the GBT	L	P	20	4.50
GBT02A-021	Lockman, F. J. Roshi, A.D. Balsler, D.	NRAO-GB NRAO-GB NRAO - Green Bank		A Search for Recombination Lines from Diffuse Gas in the Galactic Center Region	S	P	18	6.00
GBT02A-039	Camilo, F. Klein, B. Mueller, Peter Wielebinski, R. Kramer, M. Lorimer, D. McLaughlin, M. Stairs, I. Backer, D. C.	Columbia Astrophysics Laborato MPIfR, Bonn MPIfR, Bonn Max-Planck-Institut fur Radioa NRAL University of Manchester University of Manchester NRAO - Green Bank University of California	Ghigo, F. D.	Searching for Radio Pulsations from the (X-ray) Pulsar J0205+6449 in SNR 3C58	L	B	29	4.00
Comm	NRAO Staff						1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	464.79
Maint	NRAO Staff						4 5 6 7 11 12 13 14 18 19 20 21 25 26 27 28	143.75

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=0.51-0.92GHz, 8=0.68-0.92GHz, A=0.91-1.23GHz

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

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Setup	NRAO Staff						1 2 3 5 6 8 9 10 16 17 18 19 20 21 29 30	17.00

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

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