

GBT Observing for April 2010

Legend

The time is local eastern time. The dates are eastern time zone dates and the number on the far right is the local sidereal date at the start of the day. The dark vertically slanted line marks midnight local sidereal time and the light vertically slanted lines mark 6,12, and 18 hours local sidereal time.

The ~ mark indicates that the telescope has not yet been scheduled. The Se or Setup code refers to system preparation for start of Astronomical observing. PCO refers to Program CheckOuts which are feasibility tests of approved proposals. RCO refers to receiver checkouts. Holidays are indicated by non white background for sid day #.

GBT proposal codes on the graphics schedule have been shortened to their minimum unique length. For example a code of 1A7 is GBT01A-007 while 2B45 would be GBT02B-045. The first number in the shortened code is the year after 2000, the letter represents the trimester (A, B or C) and the last number is a number between 1 and 999. Proposal codes followed by * and one of 3,5,6,8,A indicates if a prime focus receiver is to be used and the particular one to be used.

09/16/2011

The eastern time at midnight local sidereal time on the first of the month is 12h44m.

Codes	Notes
Ah - 10A64	Pisano and Radford
Ap - 10A23	Lorimer et al
Ax - 10A56	Mroczkowski et al
Aa - 10A49*3	Rosen et al
Ad - 10A61	Ransom et al
Ac - 10A16	Jackson and Hunter
Ae - GLST021284*8	Camilo et al
Af - 8C78	Cotton et al
Ag - 10A43	Lockman et al
Ai - 10A59	Courtois et al
Al - CH11300893	Sivakoff et al
Am - 10A67	Wang et al
Ab - 10A65	Murphy et al
An - 10B42	Langston
Ta - KFPA Followup Tests	
Tb - RFI Checkout - X	
Tc - KFPA Pipeline Mapping Test	
Td - Scal Measurements	
Tf - Receiver Checkout - 800	
Tg - PTCS - pointing, night	
Th - PTCS - OOF, Spectral Line	
Ti - KFPA - Software Tests	
Tj - RFI Checkout - 800	
Tk - RFI Checkout - S	
Tl - Receiver Checkout - 1070	
Tm - RFI Checkout - L	
Tn - Receiver Checkout - C	
To - RFI Checkout - C	
Tp - GUPPI - Coherent Tests	
Tq - PTCS - pointing, inclinometers	