

## GBT Observing for October 2003

### 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.

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.

10/31/2003

The eastern time at midnight local sidereal time on the first of the month is 00h42m.

#### Codes

#### Notes

Af - 3A14 Lockman  
Aa - 3B26\*8 Roberts et al  
Ce - Spigot Card Checkout - O'Neil  
Tf - Software - RadziwillTests  
Tk - PCO 2C8 - O'Neil  
Tu - RCO - Norrod  
To - PCO\*8 2C38 - Ghigo  
Th - Baselines tests - Norrod  
Tg - PCO 1A4 - Minter  
Tp - PCO\*8 2C2 - Langston  
Tw - Servo Tests - Weadon  
Tm - PCO\*8 1A61 - Langston  
Tc - PCO 3A19 - Langston  
Ty - Soft Conifg tests - Mello/Ghigo  
Tq - RCO\*4 @450MHz - Langston  
Tx - Tests - Maddalena  
Td - PCO\*4 1A61, 2C2 - Langston  
Ta - RFI tests - Ghigo  
TD - Integ tests - Mason  
Ti - PTCS Holography - Maddalena  
Tn - Tests - Braatz/Mason  
Tt - PCO 3C2 - Ghigo  
TA - BCO Spigot - O'Neil  
TF - Tests - Braatz  
Tj - PCO 2C43 - O'Neil  
Tr - Baseline tests - Norrod  
TB - BCO Spigot cards tests - Kaplan  
Tz - PCO 2B5 - Maddalena  
TC - PCO 2C38 - Ghigo