

# GBT Observing Backup Schedule for January 2006

| LST |    | 07h    | 08h    | 09h                 | 10h           | 11h                 | 12h                 | 13h | 14h | 15h    | 16h           | 17h | 18h | 19h | 20h     | 21h     | 22h    | 23h    | 00h           | 01h           | 02h     | 03h        | 04h          | 05h     |         | LST |     |       |
|-----|----|--------|--------|---------------------|---------------|---------------------|---------------------|-----|-----|--------|---------------|-----|-----|-----|---------|---------|--------|--------|---------------|---------------|---------|------------|--------------|---------|---------|-----|-----|-------|
| EST |    | 00h    | 01h    | 02h                 | 03h           | 04h                 | 05h                 | 06h | 07h | 08h    | 09h           | 10h | 11h | 12h | 13h     | 14h     | 15h    | 16h    | 17h           | 18h           | 19h     | 20h        | 21h          | 22h     | 23h     | EST |     |       |
| Sat | 31 | 6A8    | Minter |                     |               |                     |                     |     |     |        |               |     |     |     |         | 6A8     | Minter |        |               |               |         | 5C21       |              |         |         | 31  | Sat | 60454 |
| Sun | 1  |        |        |                     |               |                     |                     |     |     |        |               |     |     |     |         |         |        |        | 6A43          |               |         |            | 6A8          | Minter  |         | 1   | Sun | 60089 |
| Mon | 2  | 6A8    | Minter |                     |               |                     |                     |     |     |        |               |     |     |     |         | 6A8     | Minter |        |               |               |         | 5C21       |              |         |         | 2   | Mon | 60090 |
| Tue | 3  |        |        |                     |               |                     |                     |     |     |        |               |     |     |     |         |         |        |        | 6A44*4        | Darling et al |         |            |              |         |         | 3   | Tue | 60091 |
| Wed | 4  |        |        |                     | 5C29          | Thuan et al         |                     |     |     |        |               |     |     |     |         |         |        |        |               |               |         | 5C16*4     |              |         |         | 4   | Wed | 60092 |
| Thu | 5  |        |        |                     |               |                     |                     |     |     |        |               |     |     |     |         |         |        | 6A44*4 | Darling et al |               |         |            |              |         |         | 5   | Thu | 60093 |
| Fri | 6  |        |        |                     | 5C29          | Thuan et al         |                     |     |     | 6A8    | Minter        |     |     |     |         |         |        |        |               |               |         | 5C16*4     |              |         |         | 6   | Fri | 60094 |
| Sat | 7  |        |        | 6A8                 |               |                     |                     |     |     |        |               |     |     |     |         |         |        |        |               |               |         |            |              |         |         | 7   | Sat | 60095 |
| Sun | 8  |        |        |                     |               |                     |                     |     |     |        |               |     |     |     |         |         |        |        |               |               |         |            |              |         |         | 8   | Sun | 60096 |
| Mon | 9  |        |        | 5C9                 | Joncas et al  |                     |                     |     |     |        |               |     |     |     |         |         |        |        |               |               |         |            |              |         |         | 9   | Mon | 60097 |
| Tue | 10 |        |        | 5C9                 | Joncas et al  |                     |                     |     |     |        |               |     |     |     |         |         |        |        |               |               |         |            |              |         |         | 10  | Tue | 60098 |
| Wed | 11 |        |        | 5C41*8              | Agueros et al |                     |                     |     |     | 5A11   | Ransom et al  |     |     |     |         |         |        |        | 5C21          |               |         |            |              |         |         | 11  | Wed | 60099 |
| Thu | 12 | 5B42*8 |        |                     |               | 5C21                |                     |     |     |        |               |     |     |     |         |         |        |        | 5C21          |               |         |            |              | 5C56    |         | 12  | Thu | 60100 |
| Fri | 13 | ++     |        | 5C41*8              | Agueros et al |                     |                     |     |     | 5A11   | Ransom et al  |     |     |     |         |         |        |        | 5C21          |               |         |            |              |         |         | 13  | Fri | 60101 |
| Sat | 14 | 5B42*8 |        |                     |               | 5C21                |                     |     |     |        |               |     |     |     |         |         |        |        | 5C21          |               |         |            |              | 5C56    |         | 14  | Sat | 60102 |
| Sun | 15 |        |        | 5C9                 | Joncas et al  |                     |                     |     |     |        |               |     |     |     |         |         |        |        |               |               |         | 5C9        | Joncas et al |         |         | 15  | Sun | 60103 |
| Mon | 16 |        |        | 5C9                 | Joncas et al  |                     |                     |     |     |        |               |     |     |     |         |         | 5C9    |        |               |               |         | 5C37*A     |              |         |         | 16  | Mon | 60104 |
| Tue | 17 |        | 5C19   | Robishaw and Heiles |               |                     |                     |     |     |        |               |     |     |     |         |         |        |        | 5C37*A        | Kanekar et al |         |            |              |         |         | 17  | Tue | 60105 |
| Wed | 18 |        |        |                     | 5C19          | Robishaw and Heiles |                     |     |     |        |               |     |     |     |         |         |        |        |               |               |         | 5C37*A     |              |         |         | 18  | Wed | 60106 |
| Thu | 19 |        | 5C19   | Robishaw and Heiles |               |                     |                     |     |     |        |               |     |     |     |         |         |        |        | 5C37*A        | Kanekar et al |         |            |              |         |         | 19  | Thu | 60107 |
| Fri | 20 |        |        |                     |               | 5C19                | Robishaw and Heiles |     |     |        |               |     |     |     |         |         |        |        |               |               | 5C37*A  |            |              |         |         | 20  | Fri | 60108 |
| Sat | 21 |        |        |                     |               | 5C19                | Robishaw and Heiles |     |     |        |               |     |     |     |         |         |        |        |               |               | 5C37*A  |            |              |         |         | 21  | Sat | 60109 |
| Sun | 22 |        | 5C18   |                     |               | Af                  |                     |     |     |        |               |     |     |     |         |         |        |        | 5C37*A        | Kanekar et al |         |            |              |         |         | 22  | Sun | 60110 |
| Mon | 23 |        | 5C19   | Robishaw and Heiles |               |                     |                     |     |     |        |               |     |     |     |         | 5C19    |        |        |               |               | 5C37*A  |            |              |         |         | 23  | Mon | 60111 |
| Tue | 24 |        | 5C18   |                     |               | Af                  | +++++++             |     |     |        |               |     |     |     |         |         |        |        |               |               | 5C37*A  |            |              |         |         | 24  | Tue | 60112 |
| Wed | 25 |        | 5C18   | Robishaw et al      |               |                     |                     |     |     | 5B19   | Roberts et al |     |     |     |         | 5C19    |        |        |               |               | 5C37*A  |            |              |         |         | 25  | Wed | 60113 |
| Thu | 26 |        | 5C19   | Robishaw and Heiles |               |                     |                     |     |     |        |               |     |     |     |         |         |        |        |               |               | 5C37*A  |            |              |         |         | 26  | Thu | 60114 |
| Fri | 27 |        | 5C18   | Robishaw et al      |               |                     |                     |     |     | 5B19   | Roberts et al |     |     |     |         | 5C19    |        |        |               |               | 5C37*A  |            |              |         |         | 27  | Fri | 60115 |
| Sat | 28 |        | 5C19   | Robishaw and Heiles |               |                     |                     |     |     |        |               |     |     |     |         |         |        |        |               |               | 5C10    | Chin et al |              |         |         | 28  | Sat | 60116 |
| Sun | 29 |        |        |                     |               |                     |                     |     |     |        |               |     |     |     |         |         |        |        |               |               |         |            | 6A44*A       |         |         | 29  | Sun | 60117 |
| Mon | 30 |        |        |                     |               |                     |                     |     |     |        |               |     |     |     |         |         |        |        |               |               | 5C10    | Chin et al |              | ++      |         | 30  | Mon | 60118 |
| Tue | 31 | +++++  |        |                     | 5A41*8        |                     | +++++++             |     |     |        |               |     |     |     |         |         |        |        |               |               | +++++++ | +++++++    | +++++++      | +++++++ | +++++++ | 31  | Tue | 60119 |
| Wed | 1  | +++++  |        |                     | 5A41*8        |                     |                     |     |     | 5A11*8 | Ransom et al  |     |     |     | +++++++ | +++++++ |        |        |               |               | 5C10    | Chin et al |              |         |         | 1   | Wed | 60120 |
| EST |    | 00h    | 01h    | 02h                 | 03h           | 04h                 | 05h                 | 06h | 07h | 08h    | 09h           | 10h | 11h | 12h | 13h     | 14h     | 15h    | 16h    | 17h           | 18h           | 19h     | 20h        | 21h          | 22h     | 23h     | EST |     |       |
| LST |    | 09h    | 10h    | 11h                 | 12h           | 13h                 | 14h                 | 15h | 16h | 17h    | 18h           | 19h | 20h | 21h | 22h     | 23h     | 00h    | 01h    | 02h           | 03h           | 04h     | 05h        | 06h          | 07h     |         | LST |     |       |