

GBT Observing Backup Schedule for September 2006

LST		-2h	-1h	00h	01h	02h	03h	04h	05h	06h	07h	08h	09h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h	20h		LST		
EDT	00h	01h	02h	03h	04h	05h	06h	07h	08h	09h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h	20h	21h	22h	23h	EDT			
Thu	31																									31 Thu	60697	
Fri	1																										1 Fri	60698
Sat	2																										2 Sat	60699
Sun	3																										3 Sun	60700
Mon	4																										4 Mon	60701
Tue	5																										5 Tue	60702
Wed	6																										6 Wed	60703
Thu	7																										7 Thu	60704
Fri	8																										8 Fri	60705
Sat	9																										9 Sat	60706
Sun	10																										10 Sun	60707
Mon	11																										11 Mon	60708
Tue	12																										12 Tue	60709
Wed	13																										13 Wed	60710
Thu	14																										14 Thu	60711
Fri	15																										15 Fri	60712
Sat	16																										16 Sat	60713
Sun	17																										17 Sun	60714
Mon	18		6C49	Masters et al																							18 Mon	60715
Tue	19		5C37*A	Kanekar et al																							19 Tue	60716
Wed	20	5C37*A	Kanekar et al														6C53*A										20 Wed	60717
Thu	21		5C37*A	Kanekar et al																							21 Thu	60718
Fri	22	5C37*A	Kanekar et al																								22 Fri	60719
Sat	23																										23 Sat	60720
Sun	24		5C37*A	Kanekar et al																							24 Sun	60721
Mon	25																										25 Mon	60722
Tue	26		5C37*A	Kanekar et al																							26 Tue	60723
Wed	27																										27 Wed	60724
Thu	28		5C37*A	Kanekar et al																							28 Thu	60725
Fri	29																										29 Fri	60726
Sat	30		5C37*A	Kanekar et al																							30 Sat	60727
Sun	1																										1 Sun	60728
EDT	00h	01h	02h	03h	04h	05h	06h	07h	08h	09h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h	20h	21h	22h	23h	EDT			
LST	00h	01h	02h	03h	04h	05h	06h	07h	08h	09h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h	20h	21h	22h		LST			