

# GBT Observing Backup Schedule for July 2004

LST		18h	19h	20h	21h	22h	23h	00h	01h	02h	03h	04h	05h	06h	07h	08h	09h	10h	11h	12h	13h	14h	15h	16h		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			
Wed	30																									30	Wed	59903	
Thu	1																										1	Thu	59904
Fri	2																										2	Fri	59905
Sat	3																										3	Sat	59906
Sun	4																										4	Sun	59907
Mon	5																										5	Mon	59908
Tue	6																										6	Tue	59909
Wed	7																										7	Wed	59910
Thu	8																										8	Thu	59911
Fri	9																										9	Fri	59912
Sat	10																										10	Sat	59913
Sun	11																										11	Sun	59914
Mon	12																										12	Mon	59915
Tue	13																										13	Tue	59916
Wed	14																										14	Wed	59917
Thu	15																										15	Thu	59918
Fri	16																										16	Fri	59919
Sat	17																										17	Sat	59920
Sun	18																										18	Sun	59921
Mon	19																										19	Mon	59922
Tue	20																										20	Tue	59923
Wed	21																										21	Wed	59924
Thu	22																										22	Thu	59925
Fri	23																										23	Fri	59926
Sat	24																										24	Sat	59927
Sun	25																										25	Sun	59928
Mon	26																										26	Mon	59929
Tue	27																										27	Tue	59930
Wed	28																										28	Wed	59931
Thu	29																										29	Thu	59932
Fri	30																										30	Fri	59933
Sat	31																										31	Sat	59934
Sun	1																										1	Sun	59935
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		-4h	-3h	-2h	-1h	00h	01h	02h	03h	04h	05h	06h	07h	08h	09h	10h	11h	12h	13h	14h	15h	16h	17h	18h		LST			