

# GBT Observing Backup Schedule for February 2007

LST	00h	01h	02h	03h	04h	05h	06h	07h	08h	09h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h	20h	21h	22h	23h	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	
Wed 31																									31 Wed 60851	
Thu 1																									1 Thu 60852	
Fri 2																									2 Fri 60853	
Sat 3																									3 Sat 60854	
Sun 4																									4 Sun 60855	
Mon 5																									5 Mon 60856	
Tue 6																									6 Tue 60857	
Wed 7																									7 Wed 60858	
Thu 8																									8 Thu 60859	
Fri 9																									9 Fri 60860	
Sat 10																									10 Sat 60861	
Sun 11																									11 Sun 60862	
Mon 12																									12 Mon 60863	
Tue 13																									13 Tue 60864	
Wed 14																									14 Wed 60865	
Thu 15																									15 Thu 60866	
Fri 16																									16 Fri 60867	
Sat 17																									17 Sat 60868	
Sun 18																									18 Sun 60869	
Mon 19																									19 Mon 60870	
Tue 20																									20 Tue 60871	
Wed 21																									21 Wed 60872	
Thu 22																									22 Thu 60873	
Fri 23																					7A104 Mar	7A63	Kepley e		23 Fri 60874	
Sat 24			6A54	Demorest et al						Servo tests -					7A10	Mutel and Jaeger						7A39		24 Sat 60875		
Sun 25															7A104	Martin et al									25 Sun 60876	
Mon 26			6A54	Demorest et al						Servo tests -					7A10	Mutel and Jaeger						7A39	F	26 Mon 60877		
Tue 27	7A39		Fisher et al					Ab													7A10*8	Mutel and Jaeger			27 Tue 60878	
Wed 28	Aj			7A39				6C45							7A10	Mutel and Jaeger							7A39		28 Wed 60879	
Thu 1	7A39		Fisher et al					Ab														7A10*8	Mutel and Jaeger			1 Thu 60880
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		11h	12h	13h	14h	15h	16h	17h	18h	19h	20h	21h	22h	23h	00h	01h	02h	03h	04h	05h	06h	07h	08h	09h	LST	