

GBT Observing Backup Schedule for February 2006

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				
Tue 31			5A41*8				5C19															6A1	Fish			31 Tue 60119			
Wed 1			5A41*8				5A11*8	Ransom et al								6A66						5C10	Chin et al			1 Wed 60120			
Thu 2		+	5A41*8				5C19																6A1	Fish			2 Thu 59022		
Fri 3			5A41*8				5A11*8	Ransom et al									6A66						5C10	Chin et al			3 Fri 59023		
Sat 4			5A41				5C19									6A66							6A1	Fish			4 Sat 59024		
Sun 5			5A41			+										6A66							6A1	Fish			5 Sun 59025		
Mon 6			5A41				5C19																	6A1			6 Mon 59026		
Tue 7		5C18					6A27	Masters et al								Ak									6A1		7 Tue 59027		
Wed 8							6A27	Masters et al																		6A1		8 Wed 59028	
Thu 9		5C18					6A27	Masters et al								6A66										6A1		9 Thu 59029	
Fri 10							6A27	Masters et al																				10 Fri 59030	
Sat 11			6A27	Masters et al																								11 Sat 59031	
Sun 12																												12 Sun 59032	
Mon 13							6A27	Masters et al																				13 Mon 59033	
Tue 14							6A27	Masters et al								Af		6A66	Nidever et al							5B42*8	14 Tue 59034		
Wed 15							6A27	Masters et al																			6A1	15 Wed 59035	
Thu 16							6A27	Masters et al								6A28											5B42*8	16 Thu 59036	
Fri 17							6A27																			6A1	Fish	17 Fri 59037	
Sat 18							6A60	West and Willman																		6A1	Fish	18 Sat 59038	
Sun 19							6A60	West and Willman									+										6A1	Fish	19 Sun 59039
Mon 20							6A60	West and Willman																				20 Mon 59040	
Tue 21																												21 Tue 59041	
Wed 22																												22 Wed 59042	
Thu 23																												23 Thu 59043	
Fri 24																												24 Fri 59044	
Sat 25																												25 Sat 59045	
Sun 26																												26 Sun 59046	
Mon 27																												27 Mon 59047	
Tue 28																												28 Tue 59048	
Wed 1																												1 Wed 59049	
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				